

Annual Report

For the year ended 31 December 2020







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The LV= Strategic Report was approved by the board of directors on 25 March 2021 and signed on its behalf by:

Alan Cook Chairman

2020

Financial Highlights

£40m

£103m

Operating profit generation

Operating capital generation

£37m

£690m

Profit before tax

Solvency II capital surplus

£139m

198%

Transfer from Unallocated Divisible Surplus

Capital Coverage Ratio

A bit about us and what we do

We're a protection, savings and retirement provider.

We help our customers protect their income while they are working and maximise it when they stop. By doing this we enable people to live confident lives.

We believe that everyone should have access to independent, regulated financial advice. It should not be seen as a luxury for the few who can afford it or who are experienced in using it. Why? Because it provides financial and emotional benefits. Good advice ensures better financial outcomes and frees people from the worry of making complex decisions that could have long-term implications.

We work with a wide range of financial advisers and it is through them that the majority of customers will buy our products and services.

Our 1.28million customers, 1.25million of which are members, hold a variety of products with us including life insurance, income protection, investments and retirement income solutions such as equity release, fixed-term annuities and drawdown products.

We have tried to use plain English throughout this document to make it as understandable as possible for all our stakeholders. However, some of the information in the report is quite technical and it has been necessary to use term nology or performance measures which are not commonly understood. To assist the reader a glossery is provided on page 65 and explanations as to why we use certain non-standard performance measures is provided on page 66-67.

Chairman's Review

Alan Cook Chairman

Despite the unprecedented challenges from the pandemic, LVT has delivered a good financial performance in 2020 and we have created real momentum in our trading businesses. We are reporting a Solvency II capital surplus of £690m and operating profit generation of £40m. I am pleased that we have again been able to share some of the financial benefits with our withprofits members through the allocation of a mutual bonus of £28m. This has been applied by uplifting the asset share of relevant withprofits policies by up to 1%.

The sale of the general insurance business in 2019 represented a good return on the investment members made into its growth, with the resultant sale proceeds enabling a surplus to be returned to with-profits members. This surplus will be distributed through on-going mutual bonuses and a special exit bonus introduced in 2020. This has already allowed as to share £45m of exit bonus with aligible members during the year. More information on these distributions can be found on our website at https://www.lv.com/members/mutual-bonus/lv-difference.

The vast majority of our people have been working from home since the first lockdown to March I was impressed with how quickly our teams were able to change the operation from taraety affice based to largely home based in an incredibly short period of time. It is thanks to the hard work and dedication of our people that unlike same of our competitors we never closed our phone lines at any stage to our members ar customers and we even managed to increase Gar Not Promotor Score among this pringle advisers over the course of the year. The wider impact of Covid-19 and the actions we took to protocal our staffeholders areing this difficult period is covered more fully within the Corporate Governance Statement on pages 43 and 44

As we trade purely within the UK, Brexit has funited direct impact on LV= aithough like all when financial services organizations we are not immune to the effects of market volatility and investor uncertainty.

In 2010 the complisted a significant change regenda and delivered a number of initiatives that helped improve our trading performance. We increased our market share in both the Protection and Savings and Retirement transitions. For the first time size (2010, in Protection we lounched our Elexible Protection Plan and enhanced Life and Critical liness Lever for children. We also intreshed our For Julia III in Erneth and extended our EV Ductor Services package. Within Savings and

Retirement our star performer has been the reinvigoration of our Smooth Managed Funds proposition (also referred to as our Flexible Guarantee products). Not only have we seen an increase it finals invested after simplification at our Pension wrapper, we also launched our new LV= Trustee Investment Plan More detail on our trading performance can be found in the Overview of Performance section on pages 11 to 14.

During the course of the year we increased the depth of life and pensions knowledge on the board with Susan McInnes Joining on 01 April 2020 to replace Tanya Lawler Susan has over 30 years' experience in the sector including 12 years at Phoenix Group where she held a number of leadership roles including customer unit, for and court is skiptimer for the Phoenix Group before being appointed chief executive officer of Standard Life Assurance in September 2018.

Strategic review

To continue to compete successfully in an increasingly competitive life and pensions market EV - require - significant long-term investment. As a mutual, this investment would have to come from capital provided over time by our with-profits members. The state of title investment required and time taken to deliver growth means many members would not see the rewards before their policies end

It is my and the board's duty to take action in the best interests of members and it is in that spirit that during 2020 the board fed a comprehensive and rigorous strategic review to assess the strategic options available to the business. It was concluded that simply continuing as we were would not be in the best long-term interests of our members and other stakeholders, and the board explored a wide ringe of alternative options supported by financial legal and a machaforkusers.

After careful consideration the board was unanimous in its decision to pursue a transaction with Ban Capital. While this proposal means LV— will no longer be a mutual. LV—'s culture. Tentage and values will live on. This decision is not one that the board has taken lightly, however, this our duty to put the interests of four reampers first. This agreed transaction was aimounced on 15 December 2020 and subject to member and regulator varieties in the expect if the complete by the end of 14 with 2022. Further definisher included in the Strategy and Business Madel section an pages 8 to 10.

£28m
Mutual bonus allocated to member's policies

£45m

Exit bonus distributed to eligible members

Section 172 statement The section 172 statement, explaining how the directors have carried out their duty to promote the success of the company for the benefit of stakeholders as a whole, can be found in the corporate governance statement on pages 40 to 44.

Outlook

We exist to provide affordable, accessible protection insurance for people during their working lives and to enable them to retire with contidence. The new structure along our thice business lines, which we introduced at the start of 2020, provides a solid platform from which to build a sustainable business for the long term.

Success in 2021 will be determined by three simple objectives, deliver the transaction with Bain Copital, hit our trading targets and continue our drive to reduce the complexity of our business in order to improve efficiency and lower our cost base.

With the backing of Bain Capital, the board is excited by the opportunities for LV— to further develop as a major force in the UK life insurance market for the benefit of our people, partners and customers.

"Although the strategic changes I have outlined above mean that we will no longer be a mutual once the deal is concluded, our customers will remain firmly at the heart of all that we do"

Customers at our Heart - Our Customer Agenda

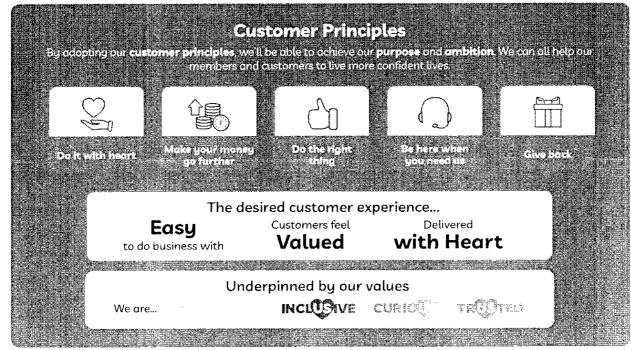
Lynzi Harrison our Heritage Director and LV= Customer Champian oversees our Customer agendra to ensure that all our LV= customers are provided with the outcomes we promise. We want our customers to feel valued, that we are easy to do business with and that we deliver with heart. We do this by providing

- Strong governance to ensure our solutions and products deliver for our customers.
- Continuously improving service and outcomes to ensure we are there when our customers need us
- Support to our vulnerable customers at all times and with extra care in emergencies with our member fund
- Green Heart Moments when our customers need an extra boost

Our Customer Charter captures how we'll deliver great service to our customers and how it will feel from a customer's perspective when we do:

our our process to help places our members and supranters at all ve pendident involuge can effect to our servi-





Key Performance **Indicators**





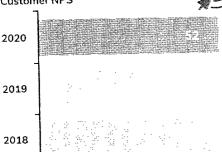
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Our Key Performance Indicators (KPIs) are those that the directors judge to be most effective in measuring the group's performance and assessing progress against our strategic objectives. Our KPIs are based on the key metrics in the balanced scorecard that drives employee and director

apply and the color of the color of the key indicator of how we are returning value to our members.

Best loved Customer NPS





We aim to deliver excellent customer service levels, while consistently treating customers fairly. We set challenging targets across a range of relevant opinion surveys to measure our 'Best loved' performance. Our main 2020 targets were to achieve a customer net promoter score (NPS) of 52 and to achieve a top five NPS ranking from advisers for both Protection and Savings and Retirement.

Adviser NPS ranking for 2020						
Business Segment	Ronking schieved	Torget				
Protection	5th	Top 5				

3rd

Performance

We are pleased to have delivered on our targets for customer service and adviser advocacy. We met our 2020 target, achieving a Customer NPS of 52 at the year end. In addition, we received positive feedback $\ensuremath{\mathrm{f}}$ rom customers throughout the Covid-19 pandemic.

Our Adviser NPS target has been met with Savings and Retirement ranking flord and Protection ranking fifth in their respective business categories.

Employee engagement

Savings and

Retirement

82%

Financial

benchmark

gagement 2018



ngagement 2020

ranking

As we go through a sustained period of change for the business our aim is to maintain employee engagement throughout this time. Our target is to increase engagement above the global financial services benchmark. which for 2020 stood at 52%.

LV= LV=

2019

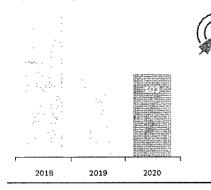
As a business we see our people as the core enabler of our performance and a key differentiator in ensuring that LV= remains 'Best loved'. Although understandable given the sustained period of change and united ainto an recent years, it has nonetheless been difficult to see employee engagement levels fall year-on year, since the announcement of the sale of our general insurance business in 2017

We are therefore delighted that engagement scores have increased to 76% for 2020, ap 5% from 2019, Improved results reflect the positive actions taken by the business to ensure our staff could continue to work safely through the Covid-19 pandemic and also positive staff reaction to the announcement of the Bair-Capital transaction at the end of the veni

We recognise that there is still a long way to go before we achieve our employee engagement aspirations but the executive team are determined to do all that they can to ensure that staff are fully engaged as LV= moves forward into the next stage of its development.



Operating capital generation £m



Aim

We aim to generate positive capital from our trading businesses in order to continue to return good value to our members. Annual targets are set in our financial plan, with the target for 2020 being £72m.

Performance

Operating capital generation for 2020 was above target at £103m. The tough trading conditions during the year have impacted both new business volumes and margins, leading to the capital generated by our trading activities reducing to £58m (2019: £87m). However, operating capital benefited from Estate investment ictums and positive reserving changes. For further detail see our Overview of Performance on page 12.

Capital Coverage Ratio (CCR)%



Aim

We aim to ensure the long-term sustainability of the group by maintaining lpharobust Solvency II Capital Coverage Ratio (CCR). Our risk appetite is a CCR% within the range of 140% - 200%.

Performance

A Strategic Review has been conducted to conclude on how best to serve our members in utilising the excess capital generated from the sale of the general insurance husiness at the end of 2019. Our CCR% at the end of 2020 $\,$ is within risk appetite at 198%. The fall in CCR% during the year reflects the fall in Solvency II capital surplus from £944m to £690m, driven by £92m. relating to distributions to policyholders, £40% relating to the reduction in value of the pension scheme following de-risking activity and £103m. economic impact, the majority of which is offset by an increase in TMTP which is aligned to our intended interest hedging strategy. For more details on the movement in our capital during the year see the Financial review at 198% on page 15.

CCR% is the ratio of group eligible own funds to the solvency capital requirement. It indirectly links to directors' remuneration as growth in own funds contributes to Long-Term Incentive Plan (LTIP) vesting for in-flight schemes

We aim to deliver strong investment returns for members by targeting the main with-profits fund return at or above banchmark. In 2020 benchmark

Main with-profits fund return %

2020

2019

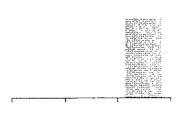
2018



Aim

returns were 6.2%.

Performance Volatile investment markets have impacted fund performance over the year. The virth-profits fund improved in the final quarter as global markets began to recover from the falls earlier in the year. The fund ended the year having generated returns of 8.9% which was above beneamark. For further detail see our investment returns analysis in our Overview of Performance on page 13



2018 2019 2020

Our Strategy and Business Model

Strategic priorities

We started the year as a newly standalone savings, retirement and protection business led by our new chief executive officer. Mark Hartigans.

His priority was to refine our strategy and establish three lines of business – Savings and Retirement Protection and Heritage - with clear and targeted plans to deliver on our ambitions. These plans include the development of savings, retirement and protection products, as well as reducing our cost base to ensure that the business has the right level or costs to reflect its new structure.

Alongside this early in 2020, the board began a stratagic review of the business. The sale of the general insurance business at the end of 2010 had significantly strengthened the nabital position of $\mathsf{LV}=$. However, it was clear to the board that the life and pensions market was becoming increasingly dominated by large insurers with access to capital. It was clear that the board had to find a way to secure significant external investment to balance the priority of meeting the best interests of members while also investing for the future.

A key milestone in this strategy review was achieved in December 2020 when it was announced that, subject to member approval and completion of the regulatory and legal processes, LV_{-} had agreed a transaction which will see Bain Capital purchase the LV_{-} business. Further details of this strategic review and what it could mean for the LV_{-} business model, are outlined on the following pages.

Our Core Purpose
We believe that
everyone deserves to
Live Confident,
and we exist to help
people do that.

Our businesses

Savings and Retirement

Our Savings and Retirement strategy is to provide pensions and investments products for people who have worked hard to save over their life and are looking to secure their future finances.

Our Savings and Retirement business will

- Provide products to meet the needs of customers who save and retire with us through an adviser.
- · Focus our products and services on our core market segments
- Promote the importance of socked financial davice When making investment decisions.

Protection

Our core purpose in Protection is to enable consumers to build resilience into their lives by providing solutions that protect their income to meet both changing health and financial needs.

We are committed to building propositions that

- Address upmet customer needs
- Create customer and advisor journeys that make it exist to do business with us
- Promote the value of quality advice

Heritage

Our Heritage strategy is to be a modern closed book business that focuses on our members' best interests.

Our areas of focus will be

- Be there for our members, ensuring good member outcomes at all times and in particular prioritising our vulnerable members.
- Provide a strong and robust control environment to ensure our members, money and rissets are
 safe at all times.
- Control our costs and deliver the best outcomes we can for the mone, invested, ensuring strong
 or cure, to with prefer bleve. Taxes.

Transition of Our Business Model

The graphic below illustrates the current LV= business model. This demonstrates LV='s mutual model where the LV= business is owned by its members. Members' premiums or investments are invested into the business and managed in order to generate returns which can be used to settle members' claims and provide future returns on their investments. Surplus funds generated by the business may be used to allocate a mutual bonus to eligible with-p-ofits inembers. This mutual model has served us well for many years, but significantly restricts our ability to invest in the business, both to remain competitive and to achieve future growth.

In 2019 we outlined our plans to create a stronger and more competitive business and some of the potential changes we wanted to make. By the end of that year members had voted for our conversion to a company limited by guarantee and we had sold our remaining stake in the general insurance business to Alfianz. This sale provided a necessary strengthening of our capital position and the ability to increase the value returned to our with-profits members over time.

We are now a smaller standalone life and pensions company but with the same ambitions for growth and success. One year in, we

are already seeing the results of this focus with delivery of new products to market improved cost efficiencies and better ways for IFAs to do business with us. However, in a market increasingly dominated by large insurers with access to capital, LV= requires significant long-term investment to realise these ambitions.

It had become clear, that if we continued to operate under the EV= militual model, many of our with-prefits members would not benefit from the return on that lives/ment. The Size and scale of the investment required and the time taken to deliver growth, together with the age profile of our with-profits policies, means that many of these members would not see the rewards before their policies end.

The board was faced with the challenge of identifying the most effective way to address the inherent tension between balancing the requirement to invest in the Savings and Retirement and Protection businesses for the long term while providing enhanced returns to with-profits policyholders.

A wide range of options and proposals were carefully considered by the board supported by independent financial and legal advice and in consultation with the independent With-profits Committee to enable it to make an informed accision about which option to pursue

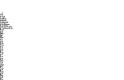
Our current mutual model



LV= Group

Owned by LV= members

Savings and Retirement products



Heritage legacy products



Members' premiums/investments are held in members' funds

Protection products





Funds used to settle members' claims and provide returns on investments

Surplus funds from the LV= Estate may be used to allocate a **mutual or exit bonus** to eligible with profits members.

Members' Funds

invested in a variety of assets. Returns on these investments increase the value of members' funds. Funds used to settle members' claims and provide returns on investments.





Surplus funds of the group are held in the **LV= Estate**

LV= Estate

own funds of the group invested to generate returns, poy distributions and provide capital security

Key

Flow of members' funds



Flow of funds returned to members

The question the board asked itself at every stage was "What is best for our members?" After careful evaluation of all our options the board unanimously agreed that the proposal from Bain Capital presented members with an excellent financial outcome, as well as offering an unrivalled commitment to LV='s $\,$ future prospects, business and people. It was announced to members in December 2020 that LV = had agreed a transaction with Bain Capital, a leading global investment firm with extensive insurance industry expertise, to purchase the LV= business.

While we will no longer retain our corporate structure as a mutual, our culture and values will remain the same. We will continue to put customers, employees and financial advisers at the heart of everything we do.

The acquisition is subject to regulatory approval and approval from LV= members. It is expected to complete by the end of March 2022, subject to the conclusion of the legal process.

under the proposal LV='s with-molits business will be ringfenced in a separate fund and closed to new business. This will allow the fund's capital available for distribution, including

proceeds from the deaf, to be distributed to its members as their policies end. Customers will also benefit from the increased investment that Bain Capital will provide. This will strengthen LV='s digital capability, enhance the customer experience and broaden the products and services currently offered.

Bain Capital will support the board's strategic plan, which

- Leveraging LV='s strong brond to expand its presence in the
- Innovating and refreshing the customer experience for existing and new customers
- Greater certainty of payouts and value as well as great customer service to existing with-profits policyholders.
- Strengthening LV-'s value proposition to existing and new financial advisers

Bain Capital will provide LV= with the external investment needed to grow its leading brand and strong product set for the continued benefit of customers and IFAs.

Our proposed post-transaction business model



LV= owner Bain Capital

Owner invests additional capital into the group to fund future growth



Surplus funds of the group may be used to allocate dividends to the business owner, subject to board approvat.

LV= Group

Ring-fenced with-profits fund

The with-profits business is ring denced in a separate fund. The members of the fund are entitled to receive any surplus earnings generated by the fund. This will be distributed to eligible members by way of a mutual or exit bonus allocation,

This fund contains our Heritage business legacy products, including the RNPFN and Teachers Assurance ring fenced funds



Mith-profits customers pay premiums on and invest into our Heritage business legacy products. The with profits fund settles customers' claims and provides returns on their investiments. Eligible policyholders may also receive a matual or exit bonus.



LV= Customers

Non-profit fund

Policies in the non-profit fund are not entitled to a share of the surplus earnings of the fund. The LV= business can use any surplus generated by the fund to support future business growth, provide capital security or allocate dividends to the business owner.

This fund contains our Retirement and Savings business products and our Protection business products



Customers pay premiums on Protection products and invest into Sovings and Retirement products. The non-profit fund settles customers' claims and provides returns on their investments

Overview of Performance and Financial Review

Mark Hartigan

Chief Executive Officer

Overview of Performance

Financial and business highlights

LV— performed well against its objectives in 2020, particularly when taking the impact of the pendemic into account. Through the year we have created significant momentum in our trading businesses. By taking quick and positive actions in response to Covid 19, as well as delivery of all our planned change initiatives, we continue to improve service for existing customers and have strengthened the propositions we offer to the market

In our Savings and Retirement business we have worked hard to strengthen the appeal of our propositions and increase their accessibility. For our Smooth Managed Fund (SMF) range which offers clients protection from market volatility while still facilitating access to potential upside, we started the year by temporarily removing the first year 'wropper charge, on all pensions when our customers invested fully into our SMF, a saving of 0.15% that helped promote the funds. In April we launthed online adviser valuations making it easier for advisers to do business with us. In October we made SMF available through a Trustee Investment Plan (TIP). This increased access to our unique smoothed funds for pension investors who have SIPPs and SSASs with other providers. In addition to improved functionality and accessibility, the underlying funds delivered particularly strong performance making SMF more compelling than ever. We also successfully delivered our new Equity. Release system, including our new Equity Release Portal. which allows advisers to complete and track lifetime mortgage applications more efficiently. This was followed by the release of our Lifetime Mortgage Drawdown+ product. This allows customers to borrow a portion of their property value in the form of an initial loan with the option to borrow more in the future from the pre-agreed reserve.

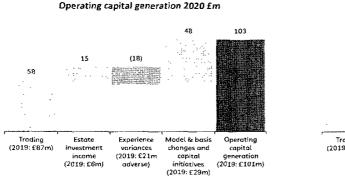
In our Protection business we launched a number of enhancements to our Life and Critical Illness Cover, with Enhanced Children's Cover now available. We improved our Lorsely income Benefic offering (previously known as Family Income Assurance) which is now available through our Flexible Protection Plan. To share the improvements with the market we launched a new marketing compaign, which was supported by a very successful webiner programme incorporating over 100 virtual events for over 10,000 odvisers. As part of our drive to increase digital capability and ease of access we founched our Protection Progress Hub for advisers. This provides self-serve capability so that advisers can quickly and easily track new business applications. In addition to the product enhancements and adviser support measures, we also received extremely positive feedback in respect of our response to the Covid-19 bundernic. We took a liexible und personal approach whe h helped our customers maintain their protection policies through a difficulty exect. This micloded initiatives such its payment breaks for our most vulnerable customers and premium and color reduction options for others

Despite a slight fall in the volume of new business sales, the result of a depressed market, we were pleased that we have increased our market share in both the Protection and Savings and Retirement businesses for the first time since 2016. New business margins were imported by the challenging trading conditions during the year and this has meant that the contribution from new business to our operating capital and operating profil generation has talket.

As reported in the 2019 Annual Report, we were anticipating that our operating expenses would rise this year as we took back the share of group overheads which had previously been allocated to the general insurance business. While we were enticipating an increase in the region of £16m I was delighted that our ongoing cost control initiatives restricted the increase to f9m. I am confident that the future officiency measures we have planned will allow us to meet our target of reducing operating expenses below £100m in the next few years. These cost thirtrol measures in use benefited our 2020 operating capital and operating profit generation metrics, contributing towards positive model and basis changes.

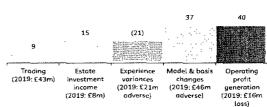
It is very satisfying that despite the large falls in the stock market experienced at the beginning of the pandemic, our main with-profits fourt managed to finish the year delivering returns of 8.9% which was above bear himself. The attractiveness of our Smooth Managed Fund range was demonstrated during the year, when the unique EV— smoothing mechanism allowed our members to avoid the worst of the downside impact earlier in the year and maintain a healthy return on their investments. Unlike other smoothed fund competitors whose funds expendiced significant cliff edge falls in value, the largest of advanced significant cliff edge falls in value, the largest of advanced significant cliff edge falls in value, the largest of the constitution of the year was just 0.20%.

Capital and profit performance



🌉 Total

Operating profit generation 2020 £m



Note: 1019 results have been estated to renect the disclosure of Cirate investment income as a seconder, imporient in post othing capital and apending profit aenalution.

Operating capital generation

III Decrease

Increase

Over the course of 2020 our trading businesses have added £58m (2019: £87m) to the Solvency II capital surplus. Our performance was suppressed by the tough trading conditions arising from the Covid 19 pandemic, leading to a reduction in new business volumes and margins. In addition to this, the trading result was impacted by the increase in operating costs as we took back the share of overheads that were previously allocated to the general insurance business. Estate investment income added an additional £15m (2019: £6m) of operating capital.

Adverse experience variances of £18m (2019: £21m) mainly relate to increased lapse rates, some of which were believed to be related to the economic impacts of the pandemic, while favourable model and basis changes and capital initiatives have edical £42m (2019: £29m) to our operating capital. Model and basis changes of £31m (2019: £16m) comprise a large number of changes with the most significant impacts dissing from our initiatives to reduce targeted operating expenses below £100m in the next few years. Offsetting this is an £8m reserve set up during 2020 to cover the uncertain future impacts of the Covid-19 pandemic, including additional lapses, in addition operating capital benefited from £17m of capital initiatives implemented during the year (2019: £13m).

Operating profit generation

Our business is managed on a Solvency II basis rather than IERS White some factors impacting performance are aligned between the two reporting busins, the IEES result does not benefit from the positive capital impacts generated by our existing business, which arise under Solvency II due to the run-off of the Solvency Capital Requirement over time. The IERS result is also exposed to increased volatility from reserving basis changes.

Operating profit generation nais increased year-on-veat by £50n to £40m (2019: £16m loss). For interevement was driven by the £83m year-on-year improvement in the impact from model and basis changes. The underlying performance of our trading businesses was impacted by the tough trading conditions outlaned above, reducing the trading profit generated during the year to £9m (2019: £43m). Finding profit contains losses generated by new business of £6m (2019: £14m profit) and profit generated from in-force business of £15m (2019: £29m).

New business performance

Now business sales for the group of a Present Value of New Business Promisors (PVNBP) basis have decreased by 6% to £1.29 by 2019-£1,400mb. See page 66 for the definition of our PVNBP elternative performance measure and page 17 for the reconciliation of this metric to IFRS premiums.

During the year our Savings and Retembert business achieved nevolutioness sales or £1,009m (2014). £1,443m on a PVNBP busis made up of

- Single premium annuities of £157m, 2019 £223m)
- Speaks premium flosiple, accepates bonds and ISAs of £82m (20) 9, £70m;
- Miorarranged equity release no injuge advances et £148m (2013, 7179m;
- Our polit should be also calche £052 in £2019 £671 meta incorporations by early of the value plantage treation to a kingle premiains and deposits to their unit linked pensions and SIPP funds.

These combusiness sales generated 23th of if RS based laading lass (2019-16th british), for the phonon consistence contribution was driven by lower volumes and margins as we faced the challenging trading conditions experienced across the market as the effects of the Covid-19 pandemic were felt.

Our Protection business achieved new business sales of £252m (2019-£263m) on a PVNBP basis, made up of new business regular premiums of £31m (2019-£32m) that will continue to generate premiums for the business over the coming years. These new business safes generated 3m at triangles—(2019-£8m profit). He objections were sustained in segmentation per conditions.

Our along expent to

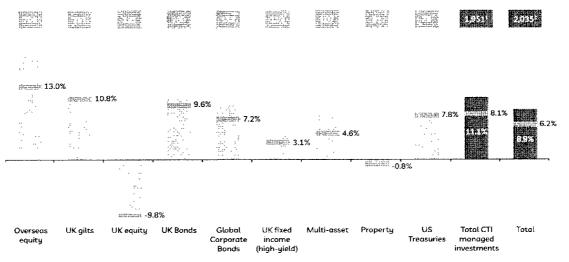
Targeted operating expenses have increased to £108m during the year 2019, £99m, as we took back the share of overheads that were pre-coulty filer awards the general neutransports from carried could not be reduced by the transport of the term of the general neutransport of the term of the pre-could neutransport of the pre-could neutransport of the term of the term

Investment returns

We delivered strong returns for our members in 2020 and outperformed the benchmark on the main withprofits fund. Through 2020 our members benefited from a globally diversified aivestment strategy with strong returns from overseos equity markets.

Main with-profits fund

Our main with-profits fund has delivered strong returns of \$.9% (2019; 14.5%), outperforming the benchmark of 6.2%. Within the main with-profits fund, discretionary assets outperformed the benchmark by 300 prior, points, reflecting the benefits of Columbia Threadhoodic Investments (CTI)'s active management approach. Total fund asset returns at 270 basis points above benchmark, were dampened by the performance of historic direct property assets.

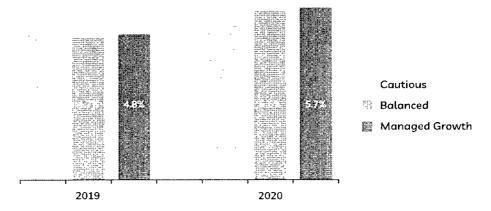


- 🔭 Assets under management fim
- his permit equipment VES with profits fund (8.1).
- ₩₩ Bench nork tot in 1% 1
- Total
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- en kan kenama kenama di periodo di Araba di Araba di Araba di Salaha di Salaha di Salaha di Salaha di Salaha d Berangan di Berangan di Salaha Berangan di Salaha d
- an was dia membahan dia pengengkan dikembahan dia berbihasan dibangkan dikembahan berbihan dia berbihan dia berbihasan dia ber

Flexible guarantee bonds (FGB)

The Smooth Managed Funds continued to generate strong positive gains for investors during the year FGB returns are smoothed, taking the average of the fund's daily underlying unit price over the preceding 26 weeks to produce an averaged price. Our members particularly benefited from the LVT smoothing mechanism as markets dropped significantly at the beginning of the Covid-19 parademic.

Flexible gua untoe returns %



Heritage returns

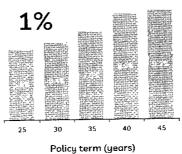
The Heatage business looks after our legacy with profits policies along with a small amount of non-profit business. This includer with-profits and unit-lint of business acquired from the Royal National Pension Fauld for Nurses (RNPFN) and Teachers Assurance.

Our Haritage members hold longer-term financial products with us, including andowments and whole-or line policies. The performance of the main with-profits fund impacts the returns an all with-profits policies. The average annual return over the policy term for policies in force at the end of 2020 is shown below

IB endowment (Average return pa)



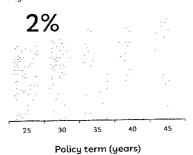
Regular bonus rate



OB endowment (Average return pa)



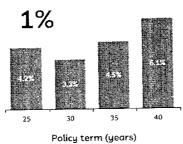
Regular bonus rate



IB whole-of-life (Average return pa)



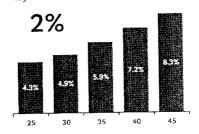
Regular bonus rate



OB whole-of-life (Average return pa)



Regular bonus rate

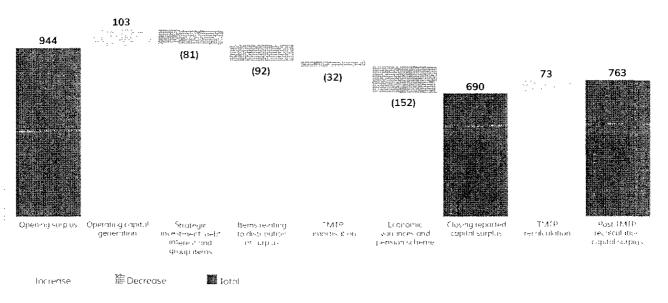


Policy term (years)

Financial Review

Solvency II capital surplus

Solvency II capital surplus reconciliation £m



Solvency II capital surplus has decreased by £254m to £690m (2019; £944m). Operating capital generation of £103m (2019; f101m) has been offset by non-trading expenditure, distributions to members, economic variances, pension scheme and the annual reduction in the Transitional Measures on Technical Provisions (TMTP) we are permitted to take credit for

Non-trading expenditure of £81m (2019: £86m) is made up of the £75m of non-operational expenses explained in the expenses review below, less £9m of goodwill amortisation which is not reported under Solvency II. plus £24m of debt interest, offset by £6m of additional capital generated by the £state investment strategy and £3m of non-operational income. Items relating to distribution of surplus of £92m (2019: £27m) include £25m of allocated mutual bonus. £15m of exit bonus and £19m of capital impact relating to an investment in asset share in order to stabilise the cost of future mutual bonus distributions. The surplus is further reduced by the annual step down in TMTP of £32m (2019: £38m).

Market movements have resulted in adverse economic variances of £103m (2019, £58m) primarily arising from falling swap rates, which contribute £80m to this movement. Including TMTP recalculation, the impact of economic variances reduces by £70m because interest rate exposure is hedged on a post-TMTP basis, meaning the increase in TMTP would offset the majority of the capital losses due to the falling swap rates. Adverse pension scheme impacts of £49m (2019; £81m) have also impacted the capital surplus, driven by the the pension scheme buy-in, which reduces the risk to the fund.

Solvency II capital position

At the end of 2020 the group capital surplus on a Solvency II Standard Formula basis is estimated to be E690m (2019: E944m). The capital coverage ratio (CCR) of both the group (1983e) and the company (171%) is above our risk appetite.

	Grou	p	Company			
Capital surplus £m	2020	2019	2020	2019		
Eligible own funds	1,397	1,600	1,397	1,600		
Solvency capital requirement (SCR)	707	656	817	831		
Surplus ¹	690	944	580	769		
Capital Coverage Ratio	198%	24.1%	171%	193%		

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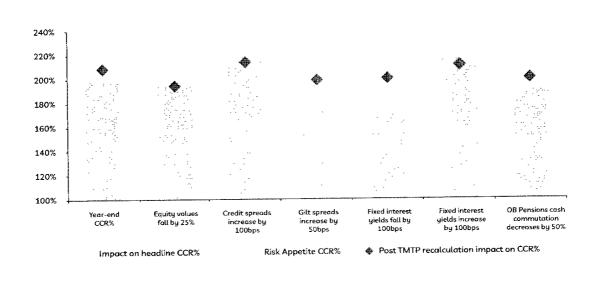
In order to report our CCR on a standard 'Investor view basis, the eligible own funds and SCR reported above exclude amounts attributable to ring fenced funds (Royal National Pension Fund for Nurses (RNPFN) and Teachers Assurance). Including these funds to provide a 'Regulatory view', would dilute the reported CCR to 188% for the group and 165% for the commany us of gible own funds on ESCR would increase, however surplus would remain unchanged.

Eligible own funds for the group and company include the impact of £356m (2019: £388m) TMTP and are reconciled to the Unallocated Divisible Surplus rUDS) in note 3

Sensitivity analysis of Solvency II group capital surplus

The following table shows the sensitivity of the group's Capital Coverage Ratio to economic assumptions on a pre and post TMTP recalculation basis. All other assumptions remain unchanged for each sensitivity, except where these are directly affected by the revised economic conditions or where a management action that is allowed for in the solvency capital requirement calculation is applicable for that sensitivity. The credit and gilt spread sensitivities represent a widening of yields on relevant asset classes in basis points (bps) relative to swap rates. The sensitivities below allow for the impact of the group's hedging strategy.

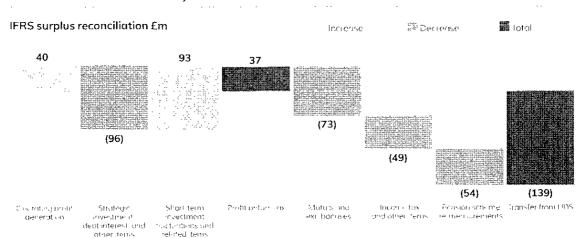
Capital sensitivities



The group's capital surplus position is sensitive to the above economic assumptions due to the following

- A fall in equity values reduces the value of the group's detined brinstit pension schemes, increases
 with profits guarantee and smuothing casts and reduces the benefit of stiture charges on unitlinked business, all of which have partial hedges in place to limit the exposure to adverse equity
 market movements. A TMTP recalculation would not reduce the impact of this sensitivity as TMTP is
 predominantly driven by interest rate related market risks.
- A widening of credit spreads inclinited to syvips, increases the value of thin groups defined benefit
 pension schemes by reducing the value of future liabilities. It also reduces the value of liabilities using
 the Volatility Adjustment. Enflowing a 18019 recalculation, the benefit reduces due to the loss of
 Volatility Adjustment and increased risk associated with annuity business, arising from an assumption
 under the previous solvency regime of increased credit defaults as spreads widen.
- A widering of gift spreads, relative to seldos, reduces the value of the group's datimal benefit perisor schemes and the assets invested to support the group's liabilities. Following a TMTP recalculation liabilities reduce as the discourt rate for TMTP perposasis defined relative to the gift ranke finishment to the swap curve as per Solvency II:
- Changes to fixed interest rate welds shoth in up and gift stress long to changes in the group's capital
 surplus position prior to a TMTP recalculation as the Solvency II yield exposure is hedged on a post
 TMTP recalculation basis. Following a TMTP recalculation, the residual exposure largely arises from the
 distinct Light basis on schemes.
- A decrease in the rate at which OB Pensions deferred annuity policyholders commute their annuities to
 cash increases the group's liabilities. This is because the liability to pay the annuity is higher than that
 to day the cash lump-sum. This implies on a relief rate significantly more generous than that currently
 available in the market.

IFRS result analysis



The IFRS Unallocated Divisible Surplus (UDS) has decreased by £139m during 2020 (2019-£127m increase). The £127m increase in UDS during 2019 being driven by the £193m positive impact of discontinued operations relating to the sale of the general insurance business at the end of that year. The total transfer from UDS of £139m is made up of £55m included within the IFRS result for the year and £54m included within other comprehensive income.

Operating profit generation of £40m (2019-£16m loss) is discussed in further detail in our Overview of performance on page 12. This was offset by £96m (2019, £98m) of non-operational items, which was make up of the £75m of non-operational expenses explained in the capenses review below, £24m of debt interest, and £3m of non-operational income. Market movements have resulted in £93m (2019; £129m) of foveurable chord-term investment fluctuations. These trems have generated a profit before tax for the year of £37m (2019-£15m).

Offsetting the £37m profit before tax were methal bonds and exit bondses allocated and distributed to our displace with profit members of £73m (2019; £27m), the tax charge of £41m (2019; £60m) and other items impacting profit of £8m (2019; £1m), along with adverse pension revolutions of £54m (2019; £5m favourable) driven by the the pension scheme buy-in, which reduces the risk to the fund.

During the year, the total Unaffocated Divisible Surplus for the group reduced from £1,254m to £1,115m.

IFRS expenses

Expenses reconciliation £m	2020	2019
Targeted operating expenses	108	99
Commission on Protection sales	59	58
Investment fees	15	12
Operating Costs	182	169
Strategic investment	30	28
Restructuring, one-offs and other	34	43
IFRS Other operating and administrative expenses (see note 11)	246	240

Targeted operating expenses are management business-os-usual costs and are discussed in more detail in our Overview of performance on page 12. As well as targeted operating expenses, commission on prote-tion sales and investment fees are incorporated into our operating cripital and operating profit generation metrics.

IFRS Other operating and administrative fees which are not incorporated into our operating results include strategic investment spend of £30m (2019, £28m), spend in relation to the strategic review and the restricturing of the group of £23m (2019, £24m) and one-of and group costs of £22m (2019; £23m), which includes £9m of goodwill amortisation. This total non-operational spend of £75m (2019, £75m) is reduced by claims hardling costs of £11m (2019, £4m) in the recorrelation above because those are presented as Gross pendits and claims under IFRS.

Sales reconciliation to IFRS premiums

Sales reconciliation £m	2020	2019
Group sales (PVNBP basis)	1,291	1.406
Equity release mortgage advances	(148)	(179)
Gross written premiums for non-participating investment contracts which are deposit accounted.	(435)	(415)
SIPP deposits	(107)	(156)
Effect of capitalisation factor on regular pramising long-term business	(221)	(231)
New business gross earned premiums	380	12/1
Gross premiums from existing in-force business	233	232
IFRS Gross earned premiums (see note 5)	613	656

Such that the substitution is the product of the substitution of

We report sales for the group on a Present Value of New Business Premiums (PVNBP) basis. Our PVNBP months is distinct free Alternative be formance measures and an analysis of 1,291m (2019-1,406m) is assuased in turbler detailin our Overview of performance on page 12.

Risk Management

Wayne Snow Chief Risk Officer

Introduction

LV= operates a fully integrated risk management framework (LV=RM) which brings together the key processes and activities undertaken throughout the business to ensure that our customers' and members' security is at the forefront of our decision making. Structuring risk management around this framework and our values enables senior management to demonstrate that the right things are being done to manage risk within LV=

Like all thrancial service firms, LV= has faced a number of challenges throughout 2020 including

- The unprecedented impact of Coronavirus (Covid 19)
- A lock of clerify over the UK's future relationship with the EU and the rest of the world following Brexit.
- Increasing stakeholder and regulatory expectations over our environmental, social and governance activities in response to global issues such as climate change.
- A growing digital economy, increasing focus on data protection and the heightened threat posed by cyber criminals.

Against this backdrop LV=has successfully delivered positive outcomes for our members and customers during 2020 underpinned by

Overall board responsibilities

The board is responsible for determining the level of risk which LV— faces and ensuring that risks are appropriately controlled. These include the risks to the business model and future performance, those which threaten policyholder security and right and those which could have a detrimental impact upon member outcomes.

The board does this by ensuring that LV=RM continues to include the setting of a proportionate risk strategy, risk appetite and clear risk mandate. The Risk Committee, on behalf of the board, regularly monitor the operation and effectiveness of the LV_RM to ensure that it continues to drive a suitably robust risk culture within LV=.

LV=RM Overview

The LV=RM framework is owned by LV. 's chief risk officer on behalf of the occad. If provides a systematic set of processes, tools and behaviours which allow senior management to respond effectively to any inclusticity significant internal or external event that may have an impact on delivering the business strategy. The LV -RM also enables LV= to enhance its business and risk based decisions, while ensuing that it remains compliant with all regulatory and legislative requirements, as well as internal policies.

The key elements of the LV=RM are summarised below:

Risk Universe	The Risk Universe is a standard set of key risk categories where LV= has, or is likely to have, material risk exposures. These are used for identifying, reporting and modelling LV='s risk exposures
Risk Strategy	This sets out LV—'s approach to risk management including providing a clear direction and preference for taking on or avoiding risk
Governance	This covers the framework and processes which demonstrate to the board that appropriate and effective risk management, oversight and assurance is being undertaken for all material risks faced by the business.
Risk Appetite	These are a set of statements and supporting measures which clearly state the level of risk that the board is willing to accept in order to achieve its business objectives
Risk Policies and Standards	These set out the expectations and evidence requirements for how the board expect the key risks within the Risk. Universe to be identified isolegoissed, assessed, controlled, monitored and reported.
Rísk & Control Assessment	This is an integrated and co-ordinate diset of processes which facilitate the timely and effective identification, assessment and management of risks that could or will impact LV= $\frac{1}{2}$
Own Risk & Solvency Assessment	The Own Risk & Solvency Assessment (ORSA) to tilitates the timely and effective identification, assessment, monitoring and control of LV $_{\pm}$ risk, capital and liquidity positions
Culture and Performance	This includes performance measures that drive appropriate behaviours and promote on effective risk culture
Training and Communications	This is a programme of regular and timely risk-based training and communication across all areas of the business. It ensures that there is a clear understanding of risk manngement processes of dicentrals.
MI & Reporting	The provision of complete accurate and timely information to senior management and the board to allow them to

discharge their inst management responsibilities and to facilitate risk based decision making

Risk Universe

LV= is exposed to both financial and constrainced risks, will: profitability and growth, together with customer outcomes dependent upon the proactive management of these risk types. The Risk Universe sets out the key risk categories where LV= has, or is likely to have, material risk exposures. At a high level the risk categories which LV= is exposed to are.

Financial risks.

- Life insurance risk
- · Financial markets risk
- Credit counterparty risk
- Liquidity risk

Non-financial risks:

- Strategic risk
- Conduct risk
- Operational risk

Clear executive accountabilities for managing each of these risks have been agreed at the Risk Committee.

Risk strategy

The risk strategy is aligned with the business strategy and ensures that an effective approach to risk management is in place, in line with its business and financial goals. This risk strategy aims

- To inform the board in setting a robust risk appetite which
 ensures that the business model and strategy are designed
 and executed in a controlled manner to safeguard member
 value.
- To drive a strong risk culture that ensures the business is managed in line with the board's risk appetite

The risk strategy and associated LV=RM is reviewed on at least an annual basis as part of the broader strategic planning process and considers changes in both the internal and external environment.

Risk governance

LV— operates a three lines of defence model as part of its day-to-day risk management operations, set out within a board-approved tisk mandate. The board delegates much of its oversight of risk matters to the Risk Committee, which together with the (executive). Management Risk Committee, tine cluef pill officer and the risk management teams, ensures that the business is operating in line with the requirements of the LV=RM.

The roles and responsibilities across the three lines of defence model are included within the risk strategy. Ownership of risk is summarised as follows:

First line of defence: led by the chief executive who is supported by the executive and serior leadership teams. The executive team are accountable for the management of risk and are required to identify, assess, manage and report on the risk, profile on a current and forward looking basis. Sound risk management tools, practices and knowledge facilitate informed business decision making in accordance with the EV-RM, and in particular EV-1s risk appetite.

Second line of defence: led by the chief risk officer who is supported by the risk management team, compliance and actuarial functions and other risk management professionals across the organisation. Risk management develops and directs the implementation of the LV+RM monitors, reviews and challenges that compliance with this trainiework and escalates material breaches to the board.

Third line of defence: led by the internal audit director who is supported by the internal audit team and the Audit Committee. Internal audit provides independent ana objective assurance to the Audit Committee and to executive management on the affectiveness of the systems of risk management and internal controls across LV=.

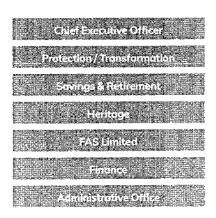
First line of defence

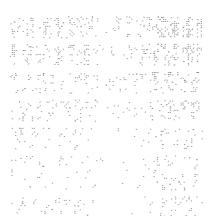
Run the Business: Accountable for day to day risk-taking and risk management

Protect the Business: Accountable for advice, oversight and challenge

Reassure the Business: Accountable for providing independent assurance

LVFS Board







Risk appetite

The LV+ risk appetite comprises a suite of quantitative and qualitative statements that are used to measure current and tuture business performance. These cover tive broad dimensions

- Overall attitude to risk
- · Financial
- Conduct
- · Operational and transformation
- Regulatory and stakeholder engagement

Each of the appetite statements provide direction to senior management regarding their priorities in the execution of the risk strategy and where appropriate, are underpinned by a suite of more granular supporting measures, limits and triggers.

Risk and control assessment

Management undertake regular assessments to help determine whether the risk and control environment continues to operate in line with expectations. This helps ensure that the risks that LV—tacks are identified, understood and managed effectively. The conclusions of these assessments are used to inform our senior management and the board as to whether there is an increasing likelihood that a single risk or group of risks could impact LV= or its members and customers.

Own risk and solvency assessment (ORSA)

The ORSA is an integral part of LV \approx 's capital management processes and the overall LV \approx RM. The ORSA comprises iterative internal risk and capital assessment processes operated throughout the year to monitor organig risk exposures relative to appetite, and to ensure solvency and liquidity needs are met on both a current and forward-looking basis. These processes support the implementation and embedding of the LV \approx RM and include risk strategy and risk apportite, risk indentification, assessment and measurement, risk monitoring and reporting, linkages to business strategy and stress and scenario testing

The ORSA is an effective tool used to inform strategic decision making. The annual ORSA Report is presented to the board and consolidates the findings from the ORSA processes. The ORSA report also includes:

- Key outcomes from the risk review of the business plan
- Stress and scenario testing (including reverse stress testing)
- The assessment of the appropriateness of the Standard Formula
- · Regular solvency and risk exposure monitoring

The solvency position of the business is determined in occordance with the Solvency II Standard Formula requirements and the 2020 ORSA report which was finalised in August.

Risk management effectiveness

LV conducts an annual risk maturity and culture assessment to gauge the effectiveness of the embedding of the LV=RM and to test how risk culture is evolving over time. The outputs from this assessment are used to determine areas for further development under LV='s programme of continuous improvement.

Managing the risks in implementing our strategy

Over the past year, the top risks faced by LV= are summarised within the table below

Conduct risk

Kernskie in der in

The risk that key operational controls are ineffective, resulting in poor member or customer outcomes

Potential impact

The complex and long-term nature of life and pensions products means that, as customer needs change over time, there is a risk that products do not perform as customers would expect and that they no longer deliver appropriate customer outcomes. LV= operates a product governance framework which ensures each new product or product change is subject to rigorous review. In addition, regular product reviews ensure our existing products perform as customers would expect and continue to deliver appropriate customer outcomes.

Our response to the Covid-19 crisis included product changes and servicing initiatives aimed at helping vulnerable customers.

Operational resilience

The risk that LV= would not be able to service our customers and members during a disruption. During 2020 LV= has faced a number of challenges to its operational capability, most notable through the impact of Covid-19. From March, all but a small proportion of our people have been working from home, allowing us to continue to service and support our customers and members throughout this period.

Political, economic and regulatory uncertainty

The risk of a reduction in solvency, policyholder value or customer returns resulting from prolonged uncertainty within the political economic and regulatory landscape.

During 2020 the UK economy experienced heightened market volatility due to Covid-19 and Brexit, which is expected to continue into 2021. Our existing operational hedging programmes and ongoing reviews are in place to manage and mitigate such risks

As a UK only business, Britain's departure from the EU in itself is not expected to have a materially adverse impact on our business strategy. Only a small number of our members and customers live in the EU and we will continue to service their policies, as long as they maintain a UK bank account.

Corporate bond spread, default and downgrade risk

The risk that there is a change in the market value of LV—'s corporate bond holdings

Corporate bonds are held to back the LV= pension scheme and policyholder annuity liabilities. As bond values fluctuate in the open market, any unmatched movement in the associated liabilities would expose the company to an unforescen profit or loss. LV= makes use of a matching adjustment allowance in its regulatory reporting to mitigate against the impact of economic volatility on assets held to match long-term liabilities. Regular monitoring of LV='s exposure takes place at the Asset and Liability Committee and through specific active monitoring undertaken by the LV= asset manager. Management actions are regularly review=d and executed in order to address any specific exposures.

LV='s Matching Adjustment Fund is its greatest direct exposure to the risk of corporate bond defaults and downgrades. The fund is managed conservatively with a target average credit quality of 'A' and a cap of 45% on any BBE (or lower) rated bonds. A greater proportion of downgrades were experienced during 2020 due to the economic impact of Covid-19. However, the median rating of the Matching Adjustment Fund remains robust at 'A' with no bonds rated below investment grade. This position, including any defaults and downgrades, is monitored regularly with oversight from the Asset and Liability Committee.

Interest rates

The risk that the value of LV—'s investments and solvency position is adversely affected by changes in interest rates.

UK Interest rates are currently at historically low levels. As a result of the Covid-19 pandemic, and the associated economic uncertainty, there is a risk that rates could fall closer to zero or even become negative. LV= invests in fixed income assets closely matched to the duration of its policyholder liabilities in order to minimise the risks associated with changes in rates.

Lower interest rates also have the effect of increasing the level of capital LV= is required to hold. LV= utilises a comprehensive hedging strategy to mitigate this risk and any remaining exposures related to its assets and liabilities. The strategy is regularly manifored through the Asset and Liability Committee.

LV= is assessing and improving its operational readiness should interest rates become negative in the future

Cyber Security

The risk of customer data loss or a severe reduction in customer service as a result of a cyber-event.

The threat of external cyber-attacks has remained in 2020, with cyber criminals looking to exploit both customers and the business. The inherent risk in this area has increased during the year as a result of Covid-19, and the potential to exploit IT infrastructures not designed to support its people working 100% from home. LVH operates a comprehensive cyber-risk strategy which is designed to ensure that the business continues to identify, assess and respond to the ever changing threat of a cyber-attack. In addition, we continue to afert both customers and employees of the need to remain vigilant to the threat of fraudulent activity.

Emerging risks

As well as monitoring near-term risks, senior management and the board also consider emerging risks and apportunities which may impact LV= in the future. The top themes from our review included.

Key emercing risks	Description (1)
Long-term impact of Covid-19	This includes the impact of Covid-19 on the economy, health services, individual's working patterns and lifestyles as well as their physical and mental health.
Corporate governance and legislation	This could include both new regulation, for example in the pension transfer market or more onerous capital standards, together with regulators raising the bar in terms of the standards required to demonstrate compliance.
New market entrants and competitor disruption	New players entering the market, most likely in the protection sector, together with a game changing development, most likely based on digital capability, by an existing or new market player.

Climate change risk

Since 2019 there has been increased focus across a range of stakeholders on the financial risks associated with chimate change. LV= recognises the importance of understanding and managing the potential short and long-term implications of climate-related risk and has incorporated this risk within its existing risk management framework, to ensure appropriate oversight is maintained and enhanced over time.

LV= continues to enhance the management and governance oversight of climate related risks and in 2019 developed a plan to address and integrate risks associated with climate change into its existing risk management framework. Through 2020, LV= has continued to make progress against the plan and remains on track to meet regulator's expectations that these plans will be fully embedded in our business management by year-end 2021.

Climate change was prominently featured within the 2020 ORSA Repart including a supernorm of the financial risks to which LV= is exposed. This included an enhancement of the climate related scenarios explored in the 2019 PRA stress testing industry exercise to allow for potential mortality/longevity risk impacts.

The immedial performance of U/H and the wider insurance sector may be adversely affected by harmful environmental events and developments including those related to physical risks and asset transition risks, as described below:

Physical risks

Physical risks due to climate change arise from a number of factors and relate to specific weather events (such as heat swaves, floods, wildtres and stoms) and it agentern shifts in the climate (such as changes in precipitation, extreme weather variability, sea level rise and rising mean temperatures).

Longer-term changes to the climate are likely to affect the langevity, morbidity and mortality risks to which the LV γ business is currently exposed, although the scale and direction attributed to climate change is not yet known. Currently LV γ mitigates the scale has bringed five significant associate is brane and other risk reduction instruments. LV γ will continue to monitor evolving industry best practice and regulatory gardance for assessing and adjusting for mortality and longevity changes as the experience emerges over time

LV— is also exposed to physical risk through potential adverse impacts to property values arising from the investments in commercial property and residential property from equity release loans.

Following the sale of the general insurance business at the end of 2019 Life no longer has any directing. If the tonort ferm exposure to the immediate physic chasks of climate change to globals from flood wisks and among the current production.

Asset transition risks

Asset transition tisks can arise from the process of adjustment that ares at been present condition. A subgroup for this adjustment including

Climate related developments in poin, and regulation

- The emergence of disruptive technology or business models.
- Shifting sentiment and societal preferences.
- Evolving evidence, frameworks and legal interpretations.

LV= is exposed to a reduction in the value of assets held which are either considered environmentally unfriendly or whose prospects may be adversely affected by the transition to a low carbon economy. In addition, LV= is also exposed to a potential fall in the value of equity or corporate bond investments, and/or counterparty default as a result of a bismess failure selectically related to climate risks.

LV= is addressing asset transition risk as part of its approach to ESG (environmental, social and governance) investment management. LV= continues to increase the range of ESG funds available for customers, and has developed a Responsible investment Framework, which covers climate change alongside other ESG considerations (see page 28 for more information). We are in the process of implementing enhanced ESG inanogement information on our asset partfolios with Columbia Threadneedie Investments (CTI) to ensure we are better equipped to monitor asset transition risk and anderstand how CSG furitors influent—fund managers' decision making. In addition, during 2020 the Investment Committee has approved a meaningful allocation to sustainable equity funds within the strategic asset allocation for our matterprofits and smooth not adqual funds.

We recognise that these risks may also impact our customers members and suppliers. Consumers and companies will increasingly consider the environmental impact of their investments and select investments which take into account ESG factors, rather than those with a greater carbon footprint.

LV= actions in relation to climate change risk

LVI holds capital against unexpected and extreme changes to its business model from both insurance and asset related risks in line with primental regulations. This is considered sufficient at the current time and will be adjusted over time in line with emerging climate related risk experience:

Other actions taken in recent years, to increase focus on climate change risk include:

- Appearing Mayor Show the Loof partition as the Show Manager Function (SMF) for the business to ensure there is appropriate oversight of climate related risks.
- The creation of a Climate Change Working Group, with representation from across LV=
- Ongoing risk reporting throughout the year
- Holking busing sessions to discuss a dentrol session of uses and external requirements with the Bisk and Investment Committees
- Completed a review of CTI's strategy to understand and ensure that Environmental Social and Governance matters are a core part of their decision making process.

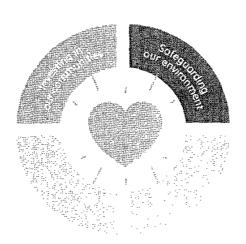
Non-Financial Information

We have policies in place that align to five areas of focus. These areas are in fine with sections 414CA and 414CB of the Companies Act 2006 where we need to set out and signpost key information, that is non-financial. In doing so, we can show our readers what we've accomplished, and what we continue to do in these areas. We have detailed below the initiatives pursued by the business during 2020 in connection with these policies.

Aregoffocus	Policies/activity	Mitatives	Find out more
Our employees	Flexible working	 Support flexible working choices alongside the Financial Flexible Working Pledge. 	
	Women in Finance	 New target for 2021 to reach 43% temale representation for senior roles. 	
	Stoy Connected campaign	Internal campaign to help keep our people connected during the Covid 19 pandemic	See our People and culture section on pages 29 to 31 for more information
	 Courageous Conversations 	 People manager training to improve mental health conversations with our people. 	
	Calm against the chaos	Virtual coaching programme to build personal resilience	
Environmental matters	Responsible investment	 Further enhanced our approach to responsible investment. 	
	Building mairagement system	Reduced our energy usage due to a new heating and cooling management system installed in 2019.	See our Safeguarding our environment section on page 26 for
	Offsetting emissions	 Offset 265 tCO2e of emissions by using energy contracts for electricity from 100% renewable energy sources. 	more information
Social matters	Regional Community Committees	Gave £15,000 to notional and local causes.	
	LV= Charity Matching	We £ for £ match our people's own fundraising.	See our Investing in our communities
	Pennies for Charity	Monthly donations to charity via our people's pay	section on pages 24 and 25 for more information
	Member Support	 Gave £52,000 in financial support and waived £33,000 in policy premiums to support members. 	
Respect for human rights	Diversity and inclusion networks	Four core networks are in place and sponsored by our leadership team	
	Black lives matter	Podcasts, RESPECTful readers and open forums.	See our People and Culture section on pages 29 to 31 for
	Human rights and modern slavery	We publish our Modern Slavery Statement every year on LV.com	more information
Anti-corruption and anti-bribery matters	'Speak Up' service	A confidential hit line to report any suspicions or wrong doings	See our Responsible business practice section on pages 27 and 28 for more information

first is relating to non-financial inferroction are discussed in termor detail in the Risk management section on pairs 2.1 and 2.2 and also within Note, 4 - Risk management and control in the financial statements. It should be noted that 2V will always seek to validate its brand image with customers, employees and other external parties and that 2V has no appetite whatsoever for regulatory weaknesses or failings that lead to consule actions

Corporate Responsibility Report



Without doubt the UK and indeed the world has, and continues to be, severely impacted by the first global pandernic for over 100 years. Never has it been more important for us all to do what we can for the communities and people around us.

Our corporate responsibility strategy continues to centre around four key components.

- investing in our communities
- safeguarding our environment
- responsible business practice
- · our people and culture

Our Corporate Responsibility Report intends to provide you with a summary of how we've performed in line with these areas of focus during 2020.

You can find more information in our **Corporate Responsibility section** of our website.

Investing in our communities

In 2020 we committed to helping a wide range of charities and good causes through community investment, partnerships and fundraising. We also extended our usual support to members so we could reach even more people going through a lifting time. Although the pandeous sady meant our people couldn't get out and choice in their communities, it what their their from finding inventive ways to do great things.

Community investment

In each of the three locations from where we operate. Bournemouth, Exeter and Hitchin, we have Regional Community Committees which are run by our own employees. Despite working from home, they continued to collaborate as a group and distributed £15,000 to national and local charities. This included, festive donations that our Committees made at the end of a really tough year for many charitable organisations. These particular donations were voted for by our people.

To show our thanks to NHS staff and key workers, who put their own lives on the line to help those in need, we arranged for the delivery of some extra special packages.



Giving a slice of love

Through a local campaign, we carranged for 100 pizzas to be delivered to NHS staff at the Royal Bournemouth Hospital Vin wanted to make sure that cocking a meal was the last thing on their minds after a long shift



Giving a bowl of love

Communities rely on care hornes and the amozing people who work there. We care homes hour our Execution of were sent a little boost. We delivered healthy fruit hampers to be shared amongst their staff.



Giving a box of love

The people who keep our support services going can often get overlooked. We showed our appreciation to train drivers, station staff, bus drivers and refuse collectors with "treat hampers" sent to essential workers near our Exeter and 196, the others.

Community partnerships

LV= KidZone

Visit our website to read about our 14th year of sponsorship.



Maggie's

In 2019 we began a partnership with the cancer charity Maggie's. Since then, our marketing team have taken part in personal fundraising to show their support. During 2020 they took on a whole host of challenges and collectively raised an impressive £10,000. This included sponsoring Maggie's Carols in the Kitchen, a wonderful at home carol concert hosted by journalist and newsreader Fional Bruce in December.

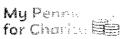
On our website you can read more about Maggie's, our work together and what our people did to raise money for them.

Community fundraising

Another important part of giving something back to our communities is our Charity Matching scheme Even though many national fundraising events, such as the 2020 London Marathon, couldn't go ahead, our people still showed their dedication for the charities that are close to their hearts. They ran virtual London Marathons, cycled indoors and held team Zoom challenges. In doing so they accumulated over £14 000 for charity With Charity Matching we were able to add another £6,500.



We match £ for £ the amount our people raise. This is capped at £500 for one employee or £1,000 for a team of colleagues.



Did you know that some of our people make donations to charities every month?

for Charles End out more about Pennies for Charity on our website

Caring for our communities

Public defibrillators can be a vital liteline to anvoire veha suffers from a sudden cardiac arrest when they're aut and about. One of our customer service representatives recognised this when she discovered that a colleague sifather had passed away whon corress to a public detibrillator could have saved his life. To make a difference in the local community they started a campaign to provide a potentially lifesaving solution

Fundraising began to mise £3,000 for a public defibrillator to be installed in Westbourne, the home of our Bournemouth office. Our people set themselves fairess challenges, held virtual quizzes, games, raffles and even an online cualify toy sale to raise money. Their efforts will result in a defibrillator being installed in Westbourne high street in 2021

Many of our colleagues shared their own personal stories and experiences of heart disease and sudden cardiac arrests. So motivated were our service and support team that they began to share tips on how to keep their hearts healthy, from diet and exercise to wellbeing tools and techniques. A true sign of our people coming together as a team for the greater good

Member Support

When the Ut. went into lockdown, it became clear that many prople would be faced with real financial implications due to furlough or unemployment. In March 2020 we quickly introduced payment breaks and a reduction in cover option to support our Protection members. By the end of the year we had waived over £33,000 in policy pronounts for 214 members and our reduction in Lover option helped 50 members keep their valuable insurance in place but at a lower cost. This support will remain in place until at least the end of April 2021. Our Member Support Fund also continued to operate and supported a further 73 members with a financial grant, totalling just over £52,000.

was raised for a public defibrillator

We supported

members, totalling over

£52k



Member Care Line



Care Navigator



Member Discounts



Member Support Fund \bigcirc LV= Doctor Services





Voting Rights

Definition kWh: Kilowatthour

We report our energy consumption using kWh, a standard measure of energy.

tCO2e: Tonnes carbon dioxide equivalent

We report our greenhouse gas entissions using tCO2e, a standard measure of greenhouse gas emissions.

Our gross emissions totalled 633 tonnes CO2 equivalent (tCO2e) of which

> 265 tCO2e

was powered by renewable electricity reducing our net emissions to 368 tCO2e

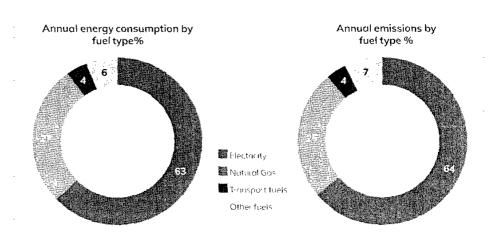
Safeguarding our environment

As a UK insurer our environmental footprint is small in comparison to many other businesses. To further reduce our own environmental impact, we continue to monitor our energy efficiency and waste management across all of our offices and look to ensure that any business travel only tares place when absolutely necessary.

During 2020 our energy consumption totalled 2.784-314 kWh, while our gross emissions totalled 633 tonnes CO2 equivalent (tCO2e), 265 tCO2e of this was powered by renewable electricity, which reduced our net emissions to 368 tCO2e.

Annual KWh per No. of FTE Employees 1,935
Annual tCO2e per No. of FTE Employees 0.26

The distribution of annual energy consumption and emissions by fuel type is shown below



 $\,^{\circ}$ Other fuels relate to a diesel generator and types of Fluorinated gases (Figas) used by our facilities team to top up gases used in refrigeration and oir conditioning systems

We've followed the 2019 HM Government Environmental Reporting Guidelines and used the 2020 UK government conversion factors for Company Reporting within our methodologies.

Because of the substantial changes which the business has gone through following the sale of the general insurance business at the end of 2019, we aren't able to report meaningful comparative metrics for year on-year comparisons. However, we have seen our energy usage and emissions fall during the year due to some of the impacts of the Covid-19 pandemic. While business travel has dropped to minimal levels following the initial lackdown in the spring of 2020, the impact on buildings will have been less inaterial with our affices remaining open throughout the year. This was so we could for little a small power and staff working an site for business critical or wellbeing reasons. The majority of our staff have been working from name this wash working from the resource of the amount of waste generator fact our sites.

As part of our commitment to the Energy Saving Opportunity Scheme (ESOS) to actively assess and reduce our carbon footprint, we installed a new building management system during 2019 to decrease energy assign it was 80 mornish head office site. The more arounded, whateir this summittated his top and cooling a durigement system has made us more energy afficient and will ball this enemotion contributory to the reducing 2020 energy consumption and emissions levels. Currently office energy officiency projects are being considered but have been placed on hold until the Covid 19 lackdowns are over

We invest over £10bn of our policyholders' premiums and savings and therefore a very important part of our environmental impact arises from how we invest this money. Ta read more about our responsible investment approach see page 28

As we move for a rid r to 2021 and develop a disper understanding of what the inexal ormal working environment will look like for our business, we libe able to incorporate this into our environmental strategy and set appropriately ambitious targets to ensure that the continue to do all, we can to safeguard our environment.

Responsible business practice

Customer satisfaction

Customer service will always be important to us and it's our aim to make sure that our customers and members have the best possible experiences with our people.

Everyday our people strive to make sure that we're easy to do business with. We'd like all of our customers' and members' interactions with us to be positive, however we know that sometimes this doesn't always happen. On these occasions we do our upmost to make sure that we put things right. The Financial Ombadsman Service (FOS) agreed with 91% of our decisions in 2020, which shows our commitment to provide the right outcome and do the right thing for our customers and members.

It's also important to us that we respond to any dissatisfaction as quickly as possible. In 2020 a dedicated team was formed to look after our complaints process, but they also exist to support our customers and members with any vulnerable situations they may be in. Our team signposts external charities and organisations who can offer support, provides details about our Member Care Line and looks to tailor our services to meet our customers' and members' needs where possible.

Just some of the feedback given to our colleagues who support vulnerable customers. After an experience with one of our colleagues, our member said:

"Ever since you came on board everything has become so much easier and I feel a lot
better about everything. You're able to articulate things in such a way that it just makes
sense. I really appreciate all the work you've put into this."

Our member's psychologist had this to say after we helped their client: "Ijust wanted to say thank you so much for taking the time to call me yesterday about stays were forced three those war procedules for the force three three

care you put in to resolving it so quickly. Your support in getting his case to the right place and treating it as sensitively as you did was hugely important for the client."

LV= Financial Services overall 4,202 163 11

You can view our full complaints summary for 2020 on our website.

Financial crime

During the first quarter of 2000 vie reshapes our financial crime strategy. In particular, this included changes required as a result of the new Money Laundering Regulations and enhancements to our internal screening solution. Both of these changes will help us to meet our legislative and regulatory obligations by screening for individuals on the Financial Sanctions and Politically Exposed Persons lists.

we prevented financial losses of £10m

We continue to operate robust systems and controls across LV= which are in place to help prevent financial came and losses. Every day we strive to protect all of our rustomers, members and the wider business to increasing victims of financial came. In 2020 we were able to prevent trians all losses of £10million.

The Financial Condect Authority issued guidance about financial come systems and controls during the Covid-19 cases. The financial came team provided support to the business so we remained compliant at all times, while ensuring we could still provide the best service to our customers and members.

You can find a formation about **Data Vishing** on our website

Bribery and fraud

Our "Speak Uniservice provides a way for our people to report any suspicions or wrong doings. You can find out more on our website.

Our 'Speak Up' service is a confidential hotline and mailbox that our people can use

Human rights and modern slavery

As a responsible business we acknowledge the need to always support human rights and we continue to adhere to four employment processes. Our Modern Slavery Statement, which you can find an our website, will provide more information about the actions we take to identify, assess and mitigate against modern slavery and nation trafficking.

Sourcing

Supplier management

Each area of the business is responsible for maintaining a relationship with the suppliers they work with and each supplier is allocated an LV= business owner. This person is usually someone who works with the supplier the most. Their responsibilities include supplier mainagement, performance and engagement. In 2020 the Procurement team rebranded to Sourcing and implemented a new operating model to improve the support they offer to not only business owners, but the whole of LV=. This included the setup of a Cost Management Unit which you can read more obout below. This new model focuses on building stakeholder relationships to better understand their needs, provide ongoing support and offer quidance.

Cost Management Unit

The Cost Management Unit (CMU) was created so that the Sourcing team can support angoing business and commercial objectives. The CMU is held on a weekly basis and attendees include Sourcing, Cost Management and Managing Director delegates from our three lines of business. The role of the CMU is to review all spend from across the business. This review ensures costs are suitably challenged and that the best interests of our customers and members remain at the forefront of everything we do. It also enables a collaborative approach between Cost Management, Supplier Risk and Compliance to manage supplier and business risks.



We continue to be partnered with the UK based company Hellios Information Limited so we have a view of our supplier's systems, controls and risk management maturity.

To find out more about **Hellios** visit our website.

Green Heart Procurement

The Buy Social Corporate Challenge, led by Social Enterprise UK, came to an end at the end of 2020. The challenge fasted four years and solv us become one of 24 companies to buy from social enterprises.

As a result of the challenge, we've been introduced to a number of social enterprises across a range of sectors. We'll continue to draw on these for our future business needs. Learning and development, mental health and wellbeing, and diversity and inclusion present opportunities to develop new partnerships with social enterprises. These areas are particularly prominent in how we continue to support our members, customers and employees through the Covid-19 pandemic.

Even though the Bry Social Corporate Challenge has Innshed, we're committed to its ethos. We'll continue to consider a supplier's ethics and the impact our spend will have on their own social mission. This is also important for subcontractors of suppliers and their supply chains



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Responsible investment

Responsible investment encompasses all Environmental, Social and Governance (ESG) considerations. Throughout 2020 we further enhanced our approach to responsible investment and created a set of principles and practices. We Il continue to develop and enhance this approach in 2021.

You can view our Responsible Investing Approach on our website.

In partnership with our asset manager Columbia Threadheedle Investments (CTI), responsible investing is integrated into all of our investment decisions. We believe that well governed companies are likely to outperform in the long run and the key to generating sustainable returns is to understand ESG considerations, risks and opportunities.

We believe that active ownership is core to responsible investing. On our behalf, CTI use our voting rights to finally engage with companies around independ \$555 insiss and apportunities. There are some exclusions which are operated across various partfolios. These include a barron controversial weapon investments and a restriction on tobracco-boildings within funds backing our RNPEN business. Engagement with investoe companies is an effective why to drive positive ESG change and contribute to the long-term success of the global or analogy. We are to use our of the new output voting right to drive positive change and gardroth strong performance over the long term.

Building on strong momentum from 2019, we continue to develop our focus on and management of distincted in 2019 and the edge of 2020 of 190,05% of edge of asset in our main with-profits timed on those Societh Management section sentral action por less with at least 25% inverse get arrived from coal use, production or extraction. Further detail on this can be found in the Risk Management section page 22.



UK and Global ESG funds which aims to optimise investment returns and deliver improved ESG outcomes.

Our People and Culture

Our people faced a significant amount of change in 2020. Throughout everything, they showed an immense amount of resilience and we're proud that our customers and members continued to be their top priority. Across the business we put in place many different ways to communicate and support our people, which you can find out more about in this section.

Creating a diverse and inclusive culture

We're delighted that our Executive leadership team now represents a 50/50 gender split. Hornessing a diverse range of thoughts, ideas and perspectives at this senior level will enable our people to truly engage with our future plans. We continue to maintain our core diversity and inclusion networks which are all sponsored by our leadership team.

Pride (LQBTQ+)	Wayne Snow – Chief Risk Officer
Balance (Gender)	Georgina Farrell – Chief Administrative Office
Diversability (Disability)	Debbic Kennedy – Protection Director
Multi-cultural	Deirdre Davies – Internal Audit Director

You can read more about our Diversity and Inclusion policy on pages 38 and 39 of the Corporate Governance Statement

'Inclusion' – one of our four company values

To bring about real change we believe focus is required on building inclusion, as well as diversity. Being inclusive is about embracing all contributions, valuing diverse opinions and making every voice heard. That's why in 2020, we ran 'values workshops, with our managers to explore inclusive leadership by building awareness, commitment and shifting behaviours.

We want our values to be 'lived and breathed' by all of our people, through the actions we take and how we operate as a business. Our values form a key part of our performance conversations and evaluations. Our people are measured, rewarded and held accountable both on what they deliver and how they deliver it.

Storytelling is a powerful way to share what is often invisible about a person's identity and helps to build inclusion. In support of Black Lives Matter we released a series of podcasts from colleagues sharing their experiences, faunched a RESPECTful readers book club with a collection of anti-rocist books and ran open forums on topics such as identity and privilege to engage people in this important conversation.

Equal opportunities

Our policy is to promote an internal culture that is truly free from discrimination, harassment and victorisation. Take a look at our website Ω find out have we do this.

Gender Pay Gap

Throughout the business we currently have a higher representation of males in senior positions and more fernales in sinior roles. We re confident that pay at $\pm \sqrt{\pi}$ is four and imbiosed and that the gap is primarily driven by this gender representation across LV. We continue to ensure that everyone is open to the same apportunities and we're committed to change the gender balance of our workforce over time. One of the ways we can do this is to focus on promoting from within, when it's appropriate to do so.

In 2020 we symbols an improvement in our gentier pay gap to 28.6 % (30.0 % in 2019) which we re encouraged by. The number of female leaders at the most senior levels has increased over the same period which is driving this change within the business. We'll continue to monitor our initiatives over the coming years to further improve the gender pay gap across the business.

Full details about our gender pay gap and latest report can be found on our website.

We are encouraged to see our gender pay gap improve by

1.4%

4 14 5 00%

The pandomic has shorted spatight on the importance of flexible vorking real maintaining a comfortable work life balance. While the majority of our people continue to work from home, at the time of writing this Report, we've enabled greater Hexibility to support our people's wallbeing. We've encouraged our team managers to put in place positive changes for anyone who needs it. For more information on flexible working, visit our website.

Following our work with the Chartered insurance Institute (CIII in 2019, on the morket-wide floxible working initiative 'Insuring Women's Futures', we're proud to have committed our support for the following pledge which formed part of the 2020 manifesto.

Financial Flexible Working pledge – we'll work to ensure that at every noint where our employees make a change to their working arrangements, they are prompted to consider the immediate and longer-term financial implications of this change.

Women in Finance

When we signed up to the Women in Finance charter in 2016 we committed to two pledges. We're pleased to announce that we've exceeded both of these, we may had 42% female representation in senior roles (Band C-E roles, which cover our management and executive levels) by 2020 \pm 2% of target) and 42% female representation on our executive fearn and direct reports by 2019 \pm 9% of target).

We recognise that this success has been driven by a number of factors including our leadership team's commitment and the successful implementation of our programme of activity. We'll continue to focus our efforts on taking action to improve our gender balance across all senior levels and we've set a new target for 20.71, 4331 female representation in senior roles.

We continue to support and sponsor the Women in Finance Awards and in 2020 we're thrilled to have two shortlisted nominations of our own; Lisa Simmons for Legal Advisor of the Year and Anna Rogers for Insurance Leader of the Year.

Covid-19 communication

Employer integraement goes a long way. If our people feel one raised, follalled and connected to what we're striving to achieve, they're going to create fantastic green heart experiences for our customers and members. During 2020 it was so important to keep in touch with our people as working from home created a barrier we hadn't needed to navigate before.

Stay Connected is our overall internal campaign. It was launched to help keep our people connected to one another and support their wellbeing throughout a turbulent 2020 and into 2021. This campaign has also allowed us to continue to provide colleagues with strategic business updates and these were supplemented with a large amount of initiatives, support and guidance to help them through lockdown and the ensuing pandemic



Mental Health and Wellbeing

A main focus of ours has been on supporting the mental health, wellbeing and resilience of our people throughout 2020 and beyond.

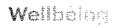
Our Stay Connected campaign provided a continued rhythm of communication and ever expanding library of resources which were designed with our people of the heart. You can find our more in the next section.

Courageous Conversations

With the help of mental health charity Mind, we provided our managers with mental health training. The two hour session was designed to improve their capability to have mental health conversations, spotting the signs of mental ill health, building emotional intelligence and providing practical tools and guidance to have better conversations. To further help foster an early intervention culture we also delivered webinars called Talking Mental Health with clinical psychiatrist Paul Murray and ran a number of mental health Tea & Talk sessions.

Series of expert-led parental webinars

Acknowledging the additional pressures our working parents were under last year, we delivered a series of practical webinars designed to support parents and aid them to balance home-schooling, working, carring and maintaining the home. Lorraine Lee, a childhood education and training specialist, provided guidance on a number of issues ranging from mental health, home schooling, school holidays, work life balance and more. She shared practical ways of leaching while at home, how to manage contact and address feelings like guilt and pressure.



Our people were able to make real changes and put in place a new manageable plan which has led to better family and work outcomes.

Virtual 'Calm amongst the chaos' coaching programme

This new programme has been developed to address the feeling of being overwhelmed. Its aim is to build personal resilience which will enable participants to find more energy to a been a bat's important to them, pursue their coreer ambitions and harmonise work and home.

Reward and recognition

To make sure that we're rewarding our people fairly, in line with the market, we assess the amounts we pay our employees regularly. All of our people are poid at least the Living Wage Foundation rates of pay and as well as their salary, they're all eligible to be considered for a bonus. This bonus is based on their own performance and how the business does overall.

Anyone who starts working for us is automatically enrolled into the LV+ Pension Plan. Our people can choose to contribute a minimum of 3% of their salary into their LV+ pension and making the match their contribution up to a maximum of 14%. To help them plan for their luture our colling tool, the LV+ Pensions Village, allows their to track their pension and check the impact it will have on their retirement income.

Through their employment, our people receive core benefits such as life as urans r and a competitive holiday eneitherent. We also have a flexible benefits package which gives from the charice to select other bonefits for their life style. Each year they can choose from a wide range including buying and selling holiday, private medical and dental care to name a few.

In December 2020, we acknowledged the hard work and dedication of all our non-management grade colleagues after which had been a difficult year. We gave each of them a £200 bonus to recognise that the adjustments they had to make to work from home, when this wasn't something they were used to, was appreciated.



Recognition is really important as it drives motivation, and makes people feel appreciated and proud of their achievements. Through the 'My Recognition' platform our people can reward their colleagues for outstanding work and for living our values.

Corporate Governance Statement

Our governance

The board is committed to high standards of corporate governance and stawardship. As a mutual, we are owned by our members and strive to provide long-term benefit and confidence through the operation of an effective governance frame vork reflicient controls and transparent decision making.

LV= adheres to the principles and provisions of the Financial Reporting Council's Corporate Governance Code (the Code). The board bolicoes that effective corporate governance ensures that there is clarity of roles and responsibilities which enhances accountability and transporency and helps to create a sustainable business and the delivery of its long term strategy.

Our governance framework defines one decision making authorities and responsibilities of the board, committees and management. The governance framework assists with the oversight and delivery of our performance, strategy, values and culture.

For the year ended 31 December 2020, the board considers that it has complied in full with the provisions of the Code.

The board

The role of the board is to set the tone from the top on the group's governance, culture and values and to be collectively responsible for the long term success of the group. For the board this means not only ensuring that we comply with all relevant lows and regulations and ensuring that we have high standards of internal control and risk management, but that we run our business with integrity.

The board ensures that we truly five our values every day, delivering for our customers, colleagues and members, harnessing the latest technologies and building a business that is sustainably lean and strong.

Roles and responsibilities

The board is comprised of an independent non-executive chair, independent non-executive directors and executive directors. The directors collectively have the appropriate balance of skills, knowledge and experience in the hoperiod scholars industry. In particular life insurance, with profits, investments, risk and governance.

Following the departure of Richerd Roomers, chief executive officer (CEO) in December 2019, Alan Cook, the chair of the board, assumed the regulatory responsibilities of the CEO and became executive chair to ensure appropriate and continued oversight and accountability of the business and executive team

Following a thorough recruitment and appointment process, Mark Hartigan was appointed as interim CEO on 1 January 2020. Alan remained in the role as executive chair until June 2020 when Mork received regulatory approval for the CEO role. Mork was subsequently appointed a member of the board and Alan's role reverted to non-executive chair. During the transition period, safeguards and mitigations were put in place to ensure Alan remained as independent as possible while retaining and exercising his regulatory responsibility for the running of the business. The position was discussed with the regulators and our external legal advisors and a remaint governance structure put in a lace to manage and monitor any conflicts of interest. Alan's time is promitment was also evaluated to ensure that be trial sufficient time to manage the extra responsibilities.

Each role on the board has a specific resource bility and a summary of each can be found below. The skills and experience that each director brings to the board is included in their biographies on pages 35 to 37.



Chair Alan Cook*	Ensures the board is effective and fosters honest and open debate in the boardroom Ensures effective decision making and robust challenge of management Sets the tone from the top both in terms of EV='s culture and in setting the strategic direction Oversees and supports the CEO. Promotes high standards of corporate governance.
Executive Chair (December 2019 – June 2020 'transition period')	As all matters not reserved to the board are delegated to the CEO, these were assigned to Alan during the transition period and where appropriate, delegated to Mark Hartigan accordingly Exercised appropriate oversight over the executive team and ensured they discharged the authority delegated to them Held regular one-to-one's with Mark Hartigan Oversight of all material contracts entered into
Senior independent director David Barrol*	 Acts as a sounding board to the chair. Leads the annual review of the chair's performance by the board. Available to the directors and members when contact through the usual channels (chair or CEO) may not be appropriate.
Non-executive directors Alison Hutchinson* Colin Ledlie* Luke Savage* Seamus Creedon* Susar: McInnes* David Neave* ^ Tanya Lawler* ^	 Contributes to discussions and challenges and holds management to account, to ensure transparent decision-making and oversight. Contributes to the development of the business plan, strategy and risk appetite Promates the long term success of LV=.
Chief executive officer Mark Hartigan	 Leads the executive team in the day-to-day running of the business Delivers the strategy and business plan agreed by the board. Implements and monitors the controls for best practice, policy and practices to maintain operational efficiency and high standards of business condect.
Executive directors Wayne Snow	 As a member of the board, collectively with the non-executive directors, sets the business strategy and monitors performance to ensure the long-term success of the business. Provides the board with additional insight into the operation and performance of the business. As members of a unitary board, executive directors have the same duties as non-executives, which extend to the whole of the business and not just the part covered by their individual executive roles.
Company secretary Michael Jones	 Ensures the board has high quality information, adequate time and appropriate resources in order to faint from effectively and efficiently.

Michael Jones

- Advises and keeps the board updated on corporate governance matters and developments
- Considers board effectiveness in conjunction with the chair
- Facilitates the directors' induction programmes and assists with professional development.
- Provides advice, services and support to all directors as and when required

Key:

findependent

AResigned during the year

Further details of the role and responsibilities of the board, including the board's terms of reference, are available on **LV.com**



Board Biographies

Key:

- **B** Board
- A Audit Committee
- C Corporate Governance and Nomination Committee
- ್ತಿ Investment Committee
- 🖫 Risk Committee
- Remuneration Committee
- W With-profits Committee
- * Committee chair

Alan Cook CBE, Chair

B * C * ◎ 🔯

Appointment:

Alan joined the board on 1 January 2017 as a non-executive director and as chair on 20 June 2017. He was formally appointed by our members at the 2017 AGM.

Skills and experience:

Alan has extensive financial services experience across insurance, banking and investments. During his career nervius managing director of the Post Office, thief executive of Mational Savings & Investments and chief operating officer for Productial Assurance in the UK and Europe. Alan vias chairman of Permanent TSB group, one of the four leading banks in Ireland, senior independent director of Sainsbury's Bank and on the board of MetLife Europe. Alan was formerly chairman of the University of Bedfordshire, the Irish Life Group and the Highways Agency. His previous non-executive positions also included the Department of Transport, the Financial Ombudship in Service and the Office of Fur Trading. Alan is also a past chairman and current pation of 'Action for ME', the UK's leading charity supporting sufferers of ME/CFS.

External appointments:

- · Chairman of Chetwood Financial Services
- Board member and chairman of the Audit Committee at Milton Keynes College
- Board mentor at Criticaleye

Mark Hartigan, Andrew Communication

в "

Appointment:

Mark was appointed as meaning thef executive officer from 1 January 2020, and italiawing the receipt of regulatory and board approval, was appointed to the board on 15 June 2020. He was formally appointed by our members at the 2020 AGM.

Skills and experience:

Mark was part of the senior leadership team at Zurich Insurance Group between 2009 and 2019, most recently as head of operations for Zurich EMEA. Before this, he was chief administrative efficient Zurich's general insurance husiness and chief executive officer of both EMEA and Asia Pacific for Zimich Global Life. Mark has also been chair of a number of life company boards in the UK and overseas. Prior to working at Zimich, Mark was also puly chief executive officer of Nexus Group, the largest insurance backer in the Middle East. He began his career in the British Army and holds a master's degree from Kings College, University of London.

External appointments:

Mark has no external appointments.

Wayne Snow,

В

Appointment:

Wayne joined the board on 2 July 2018 as an executive director. He was formally appointed by our members at the 2019 AGM.

Skills and experience:

Wayne's area of expertise is risk management. He joined LV- from the Phoenix Group where he was group that firsk officer from 1013. He was also a hoard director of Phoenix Life. During as 13 years at Phoenix Voyne held a valenty of roles across risk management, finance and corporate development.

External appointments:

• Trustee board member of Queer Britain

David Barral, Senior Independent Director

Appointment:

David joined the board on 7 March 2016 as a non-executive director, he took on the role of senior independent director on 1 April 2018. He was formally appointed by our members at the 2016 AGM

Skills and experience:

With a career so uning 40 years in financial services, David brings a mix of strategic, transformation and operational experience with a strong focus on customers, risk and governance. He joined LV=from Aviva where he was the chief executive of UK and fieland life insurance, the largest business unit within the Aviva group. Previous positions at Aviva included sales director, marketing director and chief operating affice; He is a former chairman of the ABI retirement and savings committee and previously served as Independent customer chairman of Old Mutual Wealth's Customer Outcomes Forum.

External appointments:

· David has no external appointments

Colin Ledlie,

B A ... * □ W

Appointment:

Colin joined the board on 1 August 2017 as a non-executive director. He was formally appointed by our members at the $2018\,\mathrm{AGM}_\odot$

Skills and experience:

Colin is an experienced actuary and risk professional with over 30 years' experience in the insurance industry. He has previously held a number of senior executive roles at Standard Life, including as chief actuary and the of risk officer and until recentify was a non-executive director at ReAssure.

External appointments:

- Non-executive director of BUPA Insurance
- · Non-executive director of National Records of Scotland

Alison Hutchinson CBE,

Appointment:

Alison joined the bound on 1 January 2018 as a non-executive director. She was formally appointed by our members at the 2018 AGM

Skills and experience:

Alisan's expendice spains over 34 years in technology and francial services. She began her cancer at IBM where she per own global director of our ne forancial services. At Borday's Bank she was the manariting director of Barclaycard and then managing director and chief executive at the specialist mortgage provider Kensington Group plc. Alison founded a digital charity. The Pennies Foundation, and in 2016 was awarded a CBE for services to the economy and charities.

External appointments.

- Chief executive of The Pennies Foundation
- · Non-executive Vice Chair and Senior Independent director of the Yorkshire Building Society
- Senior Independent Director at DFS
- · Senior Independent Director of the Foresight Group

Luke Savage,

B A * C

Appointment:

Luke joined the board on 1 February 2018 as a non-executive director. He was formally appointed by our members at the 2018 AGM

Skills and experience

Luxers in qualitization or into twitulever 35 years expensive accoss banking lind insurance, theirs the transfer group or into possible forms for a father and finite Press, sky new as directional finance, and near agree contract are presented soft and soft for the father that held consentially all roles at Drutsche Bank AG and Margan Stanley.

External appointments

- Chair of Chesnara
- Non-executive director of DWF group.
- Non-executive director of Nurnis
- Member of the council and treasurer of Oriect. Mary University of London

Seamus Creedon, No. 100 (1997)



Appointment:

Seamus joined the board on 16 January 2020 as a non-executive director. He was formally appointed by our members at the 2020 AGM $\,$

Skills and experience:

Seamus is a qualified actuary with more than 40 years' experience in the financial services industry in both Ireland and the UK. He was the first clief exerctive officer of Litetime, Bank of Ireland's life assurance company and later became a partner with KPMG in London. He has been a leader for the European actuarial profession, with a particular focus on Solvency II.

External appointments:

Non-executive director of:

- · Renaissancere Syndicate Management
- Baillie Gifford Investment Management (Europe).
- RGA International Re
- · Renaissance Reinsurance of Europe
- · Gatcombe Court and Highgrove Court Management

Susan McInnes,

B W

Appointment:

Susan joined the board on 1 April 2020 as a non-executive director. She was formally appointed by our members at the 2020 AGM.

Skills and experience:

Susan has worked in the life and pensions sector for over 30 years. She was at the Phoenix Group for over twelver years where she was customer director of the life companies and chief risk officer for the Phoenix Group, before being appointed chief executive of the or of Stendard Life Assurance in September 2015. Susan was previously appointed as a board member of the ABI and chair of the ABI's Long Term Savings Committee. Susan is passionate about making a difference for the end customer. She believes that having the customers' best interest at heart helps create a sustainable business where people want to work

External appointments:

Member of the FCA Proctitioner Ponel.

Outgoing directors

David Neave, Non-Executive Director

Appointment: 1 June 2013 **Resignation:** 30 June 2020

Committees served during 2020: Risk, Remaneration and Corporate Governance and Nomination.

Tanya Lawler, Non Executive Director

Appointment: 1 September 2018 **Resignation:** 29 January 2020

Committees served during 2020: Risk and Remuneration.

Extended became as and many or and ment

The Code requires that non-executive directors must have sufficient time available to carry out their responsibilities effectively. The board is responsible for approving a director's external appointment, providing that the appointment is not likely to lead to a conflict of interest and the director continues to be able to didicate sufficient time to their current role. These appointments provide an appointing to the director to gain broader experience outside of LV= and can be a benefit and advantage to the board and LV= as a whole. The board is satisfied that all directors are able to commit the necessary time to fulfill their roles and responsibilities and that no external appointments are considered significant or a conflict.

The directors tame commitment and conflicts of interest is assessed as part of the recruitment process for new board appointments and throughout the year for current board members. Approval to accept any new external appointment is provided by the chair and the board, as appropriate, before an external commitment is accepted. At each meeting, the board considers any material or situational conflicts relating to the matters of the meeting. Any such conflict is are disclosed and recorded in the minutes with appropriate approval and/or mitigation agreed and taken at each meeting. The Corporate Governance and Nomination Committee undertake an annual review of the agreed mitigation for standing conflicts, and this is further reviewed as part of the annual fitness and propriety exercise.

During the initial strategic review discussions, and due to the potential third parties involved, Luke, Colin, Susan and Seamus were could sted and unable to review the papers or be party to the discussions during the meetings. As these discussions progressed their conflicts were resolved and in the later stages all directors were present and able to participate in the final decisions.

Board Appointments

During the year, the board welcomed three new board directors. Mark Hartigan as an executive director and Seamus Creedon and Susan McInnes as non-executive directors. Mark joined LV— as CEO in January, and was appointed as an executive director in June 2020, following board and regulatory approval. Seamus was appointed in January 2020, and Susan in April 2020.

Recruitment process

Following a skills gap analysis in 2019, the chair and company secretary met and discussed the board composition and potential nan-executive opportunities with an executive search firm (Russell Reynold: Associates) a farm with no other connection to the Company or the board. Two searches were initiated, focusing on the specified skills required and ensuring that a diverse range of condidates were considered. The diverse pool, in terms of gender, ethnicity skills and background, of twenty candidates was discussed in depth with the chair and company secretory before a shortlist was dareed. Seven candidates from the initial shortlist, were put forward for interview with the chair and company secretary. Four candidates were put forward to the second stage, which involved the applicants meeting two non-executive directors and one executive director The selected candidates were then formally considered by the Corporate Governance and Nomination Committee, before being recommended for board approval

Induction

All board airectors receive a comprehensive induction programme fed by the company secretary upon appointment to the board. Susan and Seamus' induction programme was designed to ensure that they were equipped with the requisite information and knowledge about EV's to effectively contribute to board discussions. The induction programme was structured to include incettings with key personnel across the business in order to gain an understanding of EV's purpose, strategy, operations and performance. Due to the impact of Covid 19. Susan's induction programme was held virtually but further meetings will be informance.

Board Diversity and Inclusion

LV— is committed to equality of apportunity and treatment for all those who work for us. In line with our values, we agree to treat all employees, workers and applicants with dignity, fairness, respect and consideration

The board is committed to diversity and inclusion, ensuring if remains well informed, balanced, innovative and open minded to continue to drive the business forward. When identifying suitable candidates for appointment to the board, the board's diversity policy is duly regarded.

Board diversity policy

The board has adopted the following diversity policy:

"LV" recognises and embraces the balletits of having a diverse board, and sees diversity at board level as an assential element in inclutoring a competitive advantage. A triny diverse board will include and make good use of differences in the skills, regional and industry is speniallic, earlication, and professional buckground, race, of the kirty, gender, and other qualities at directors. These differences will be considered a determining the optimum composition of the board and when possible should be calanced appropriately.

All board appointments will be mude on merit, in the correct of the skills of a experience the board as a whole requires to be officially. The Corporate Governance and Normalation Committee (Normal) reverses, a cassesses board composition on behold of the board and recommends the appointment of all new affections to the board.

In ruy awing board composition, Nomeo will consider the buncfits of all aspects oil diversity including, but not invited to, those described above in order to maintain on application to grap and balance of skills, expensive and background on the board.

The budge supports of thus and gesiour diversity and is aware of the Whinch in the horizon charter to get for women to represent 33% of bourding embership and the Parken represent ecommendation to have at least one non-white director by 1024. However, in identifying strateful or an lidates for appointment to the board. Normal will consider a madidates on meriting unsit objective criteria as well as briving one regard for the beautifys of aversity on the board.

As part of sticial mital performance evaluation of the infoctiveness of time below, bound committees and individual directors. Nameowing onsider the balance of stills, exclusive, independence and knowledge on the board and the diversity representation of the board.

Application and performance against the board diversity policy

The diversity of candidates is a key matter of focus in any recruitment to the board. Throughout the year, the committee evaluated the board's and its committees, composition and considere the perefect of all aspects of awersity in order to maintain an appropriate range and balance of skills, expenence and knowledge on the board and its committees.

As at year and, the hourd had 22% tempin representation to genmale and two female directors). Each non-executive director has a different area of expertise and professional background which balances the skills and experience at the board. For more details of the sumbosport the board sen pages 34 to 30.

Senior management

The hoord is keen to develop a diverse workforce and is dedicated to promoting women in lendership. In line with our commitment to the Women in Enrince Charter we set targets to increase the proportion of women in senior positions and, as at the ordinal 2020, an indicate, and the ranger of \$3% remaking presentation at executive level and their direct reports, with 40% or in indicate, exided 2020.

Senior management succession and talent development

Succession planning and talent development of senior management has been considered and reviewed throughout 2020. The CEO and chief administrative afficer tresponsible for the HR function) have responsibility for senior management succession planning and discussions have been held with the chair and management to ensure a strong and stable senior leadership feam, while retaining a focus on developing a talent pipeline to ensure the continued success of LV=. The Corporate Governance and Nomination Committee has oversight of the succession plans to ensure a diverse and suitable pipeline of talent has been identified and coaching and development or recruitment activity is being undertaken. All executive appointments are discussed with the chair, with oversight from the Corporate Governance and Nomination Committee, prior to appointment.

During 2020, the Corporate Governance and Nomination Committee considered and agreed to the extension of Mark Hartigan's contract for a further six months to ensure the stability of leadership during the on-going strategic discussions. When considering the extension, the committee focused on the potential negative impact a change in leadership would have on the workforce and agreed that the extension would provide comfort to employees during uncertain times. It would also provide continuity in leadership and knowledge through the initial transactional phases in 2021.

Performance Evaluations

Board and Committee Evaluation

The board and committees undertook internally facilitated reviews for 2020. It was agreed that the same questionnaires as used the previous year would be used to ensure a consistent approach and provide any trends and an assessment of progress against creas of development. Each questionnaire was tailored to the relevant committee and covered topics such as leadership and decision making, strategy, risk and culture. Each questionnaire was circulated to, and completed by, each member and regular attendees.

The findings and recommendations from the review were presented to the board and committees in early 2021 and tracked against the 2019 findings. The results showed that positive improvements had been observed in all areas and evidenced that the board and committees understood their scope and remit and were effective in discharging their responsibilities. It was agreed that the balunce of skills and experience on the board and committees were appropriate and the support provided by the business met or exceeded expectations. The frequency of meetings satisfied the requirements of the board and committees to have safficient oversight to make informed and timely decisions. A small number of individual actions were agreed to ensure continuous improvements throughout the year.

The key focus areas and actions agreed by the board are summarised below:

Meeting effectiveness

- Continue to improve the quality of the papers presented in the meeting to ensure each decision or action required from the board is clear, with evidence to support the recommendation from management
- · Consider ways to improve and simplify the MI presented at the meeting

Culture and stakeholders

- Facilitate greater employee engagement and visibility of the views of the workforce at the board level
- Coordinate thematic reviews and training for the board

Cohesive decision making

- Facilitate increased engagement with the board and executives
- Arrange informal engagement with the non-executive directors outside of the scheduled board meeting cycle.

Committees

The collective actions from the reviews included the continuous development of the quality and range of management information provided to the committees

Progress will be monitored throughout 2021 by the board and each of the committees to ensure that the actions and recommendations are effectively addressed and completed

Chair

The senior independent director. David Barral, conducted the evaluation of the chair's performance through a series of individual and group discussions with the non-executive directors and senior executives. The results were unanimous that the chair was highly respected, provided focused collaborative and balanced leadership and dedicated commitment, through a period of strategic and transformational change. There were minimal pleas of consideration raised by the directors which were discussed and noted by the chair.

Non-executives

The chair held individual meetings with each non-executive director to discuss their contribution and performance over the year, Fallesting these meetings, the chief continued to make an effective contribution to the board and ideature a fraining out development areas both individually and collectively for the board.

Re-election and retirement

All current directors stood for re-election at the AGM in September 2020. In accordance with the Code, to monitain the independence of the board-directors must retire after a nine-year term. However, the board adopts a best practice approach and directors typically resign after a shorter term of six years. David Neave voluntarily stepped down in June 2020, having completed a full six-year term on the board. Tonya Lawler also retired from the Board in January 2020, as reported in the 2019 Annual Report.

Member engagement

The board uses its AGM and member panels to communicate with members and other stakeholders. The two member panel meetings scheduled for 2020 were concelled due to Covid-19 and effort was made to communicate with members via the Member. Hub and the website. A Member Panel was subsequently held virtually in January 2021 to give members on opportunity to speak with the chair. Virtu-Profits Committee rheir Remuneration Committee chair and company secretary about the transaction with Barn Capital. 24 members after acid and found the session very informative.

A communication was issued to all members in December explaining the board's decision to pursue a transaction with Bain Capital. As part of the mailing, members were invited to attend a webinar which was held in February. Members were able to submit questions in advance and the key oreas discussed included the background to the transaction and insight into the deal processes. Over 200 members attended the webinar with many members participating by submitting questions affect. All eligible members will be invited to vote on the transaction at a Special General Meeting which is expected to be scheduled for later in 2021.

In line with Government guidance and due to the restrictions on public getherings, the board agreed to delay the AGM which was originally scheduled for July 2020. The AGM was postponed until 30 September in the hope of maximising the possibility of members being able to attend. Unfortunately, the restrictions on social gatherings continued and the meeting was closed to members and held virtually with only the board and two members present (to enable the necessary quantum). Although only two members were in ottendance, a thorough engagement process was followed. Members were asked to submit their vote by proxy together with any questions for the board. Those were considered at the meeting and the questions and answers were published on the LV= cyebsite alongside the meeting minutes.



The board's activities during the year – s.172 statement

In addition to the 11 formal board meetings held during 2020, the board also met regularly to discuss and consider the strategic options and process

Alan Cook	17	17	190%
David Barral	17	17	100%
Alison Hutchinson	1/	17	100%
Łuke Savage	17	17	100%
Colin Ledlie	1/	17	3 001
Wayne Snow	17	17	\$000
Seamus Creedon	16	16	100%
Susan McInnes	13	12	92%
Mark Hartigan	1	7	100%
Tanya Lawler	1	1	100%
David Neave	10	10	100%

The agenda for each board meeting is carefully considered in advance by the climit, CEO and company secretary to ensure that any standing or situational matters follow the correct governance process. A typical meeting will comprise of reports from

- The CEO on the performance and strategy
- The director of Spance on the trading and financial performance.
- · The chief risk often on ask and regulatory motters.
- . The business line directors on the trading performance of their businesses.
- The customer champion on issues relating to the customer

The remainder of the agenda facuses on member and governance matters, and matters of current interest. Employee, member and customer matters have received greater focus during the year through the strategic process to ensure that all stakeholder interests were considered and the business remains systematic, profittable and successful for the father.

The board actively engages with its stakeholders and the following table provides a summary of how the board considered the impaction its stakeholders when making decisions throughout the year. Directors are bound by \$172 of the Companies Act 2006 and the table further explains how directors discharged their duties during this process.

Key stakeholder groups: Our members* Our customers Our people Regulations Financial advisers and brokers Suppliers Pension scheme Environment

 Our mutual status means we are awned by our members. Anyone can become a member by awning a member-qualifying product with us and we count these individuals as both members and customers.

Business plans 🕢 🕒







- Reviewed performance against the five-year business plan.
- Considered the 2021-2025 business plan including strategic assessment and external assurance

Employee engagement

- · Considered the results of the employee Engage and Pulse surveys and the actions taken by management as a result.
- Received regular updates on the group's response to Covid-19 and the impact and actions being taken to support the workforce to work from home
- Agreed a strategy of transparent and regular communications to the workforce in response to the press releases regarding the transaction with Bain Capital.

Romado Carlo Desar 🚯

- The remediation exercise continued through 2020 to return funds to members generated by past calculation or system errors, and by the end of 2020, £28m had been returned to members. The project continues to progress and is expected to close in 2021
- The board and Risk Committee received regular updates and monitored the progress throughout the year

Strategic process and KPIs





Discussed and set the KPIs across the business and assessed progress against strategic objectives throughout 2020.

Coleman and gasero in the Co Albertari e 🕡

- Considered whether an internal transfer was in the best interest of both RNPEN and LVFS with-profits policyholders.
- Evaluated the economic impact of an internal transfer vs. external transfer.
- Ensured the correct governance process was followed for robust decision making.

Trading updates 🚺 📳





- · Considered the trading performance and received regular updates.
- Reviewed market analysis
- Considered the impact of the business plan, strategy and costs on the group's trading results.

Products 🕡 🗐 🗗

· Received updates on the re-launch of the critical illness product and the introduction of payment break options due to vulnerability of those impacted by Covid-19.

Strategic transaction





Considered in depth, alongside external advisory and legal counsel, initiatives to grow, develop and sustain the business. This concluded with the transaction with Bain Capital (see pages 9 and 10 for further details).

Distributions to members 🕒 🤼



- Evaluated the best use of the proceeds from the sale of the general insurance business.
- Considered the most suitable and fair way to distribute proceeds to members.
- Determined the level of distribution

Budget 🚯



- Considered performance against the 2019/2020 budget.
- Agreed the budget for the group for 2020/2021 having considered the impaction long term performance, member bonus and employee perception.

Interim reporting 🕼 🗐 🖔 🕃





Agreed to remove public interim reporting having considered the level of performance information available to members, customers and bondholders

Costs



- Realtimed the commitment to have a leaper more efficient, cost base.
- Reviewed the operational cost savings throughout the year relating to property rents, procurement and costs associated with the employee base.

Pension scheme

Worked with the trustees of the employee pension schemes to agree a method for de risking the schemes while maintaining protection to employees

Capital management 🚺 🗇



- Evaluated the benefits of a matching adjustment application to enhance the matching adjustment portfolio and the change to risk exposure
- Considered the impact of the distribution of the proceeds from the sole of the general insurance business.

Board training programme





- Received training at both board and board committee level covering a range of topics
- Undertook deep-dives into specific subject matters at bound and committee level to ensure understanding and rectification action where required.

Chair/CEO independence





- Agreed a rigorous and transparent governance structure to ensure independence.
- Mapped responsibilities and aligned delegated responsibilities

Board effectiveness action plan and evaluation

- Reviewed the progress made against the 2019/2020 effectiveness action
- Undertook a thorough internally facilitated effectiveness review for 2020.

Committee composition

- Completed a skills assessment for the board and each committee
- Refreshed membership to ensure effective decision making and a balance of skills and experience

Annual General Meeting 🕔 🚑



- Navigated the Covid-19 meeting restrictions to hold the AGM and engage with members.
- Received approval for a change to the Company's Articles (rules) to enable greater flexibility for the company to use electronic communication and for meetings to be held in alternative ways

Case study - Our response to the COVID-19 pandemic

The board, guided by the executive team, were responsible for making quick decisions in unprecedented times to ensure and promote the long-term success of the group during the Covid-19 pandemic. Due to our role paying pensions and death claims our business was considered critical during lockdown. The board had to ensure the safety and wellbeing of its workforce, maintain reliable and high business as usual standards for customers, and continue to assist vulnerable customers.

Employees

Working from home: All services were maintained throughout the pandemic. Key workers were quickly identified. All staff were set up to work from home and additional equipment was provided across the business to ensure employees could work safely and effectively remotely. No employees were furloughed as a result of the pandemic measures. Customer service remained the primary priority and equipment for front-line staff was prioritised and systems adapted to ensure the commitment to customers continued as best as possible.

We developed on-line content for our people and their managers to assist in working effectively at home and juggling work with childcare responsibilities. This included 'top tips' for working at home, coaching modules and performance management support for remote working (see page 30 for more information).

Wellbeing: Teams across the business arranged virtual quizzes and games to keep in Touch and boost morale. We put in place processes for line managers to provide support to any employees who were experiencing challenges as a result of isolation and lockdown.

Returning to work: Government guidelines were strictly followed during 2020. Some employees chose and were allowed to return to work due to unsuitable working conditions at home or for well-being reasons. The office was adapted to accommedate social distancing requirements and safeguarding measures were put in place, including on-line training sessions, to maintain employee safety.

Members and customers

Covid 19 imparted many, if not all, of our customers with a significant number either becoming vulnerable or experiencing worsening vulnerabilities. Our response was customer driven with activity prioritised to support existing members and customers.

For our members and customers, we.

- Created a dedicated area on the LV+ website for Covid-19 and how to make contact with LV+, including a special section for vulnerability.
- Raised awareness of increased financial scoms and bonds.
- Created specific financial value rability training to encourage members and customers to 'pause-torthought' and to always seek financial advice, especially in times of market volatility, prior to making bia decisions.
- Worked in partnership with the specialist financial welfare charity Turn2us, to signost customers
 who were in need of financial assistance and support.
- Launched 'Green Heart Friends', which enabled our people to 'check in' with members or customers
 who were vulnerable or who may be feeling isolated, lonely or simply in need of sameone to talk to

For our vulnerable customers we put measures in place, including

- Support services such as member benefits, support him I.V*: Dector Services and Care Navigator.
- Options to reduce premiums or payment holidays for various products.
- Covid-19 payment breaks which were funded by the LV= Member Support Fund

Our customer committee undertook a 'deep-dive' of the responses to our customer surveys to ensure the highest level of service continued to be provided. Responses showed a positive outcome of 92%.

Product offering

Our approach of updating existing products, rather than lounching completely new offerings, was award-winning. We were delighted to receive a number of 'gold ratings' across our product range from Protection Gure and to win our first award for our new Critical Illness Proposition.

The terms and conditions of our products, and the processes and procedures in place to administer them, were thoroughly reviewed. The terms and conditions of many products were relaxed to offer odditional support to customers and members, such as offering shorter waiting periods for those who lost income due to self-isolation. We took a pragmatic approach to receiving evidence for claims when the normal methods were no longer viable. Our Savir gs and Retirement customers were allowed cach on account due to market velocity over the period and we lounched three and four year fixed-term annuities. We also led the market in re-pricing certain products to manage volumes due to their increased demand.

These changes helped our customers to feel positive about the brand and products they had invested in

Suppliers

We monitored our critical and important suppliers on a daily basis to ensure that they were providing service in line with service level agreements and we were not at risk of service disruption for our customers.

Advisers

We were praised by advisers as the only provider to publish regular bulletins, highlighting the changes to our products and our response to Covid-19, so that our advisers could communicate with their cristomers confidently about our product offerings and services during a time of an extrainty.



Governance

Member meetings: The board delayed the company's Annual General Meeting in the hope that members would be able to attend. Following government guidelines the AGM was held on 30 September as a closed meeting with only two members and the board present. Members were able to vote by proxy in advance, either by post or online and submit questions to the meeting. The questions and answers, and the minutes from the meeting were made available on the LV— website after the meeting.

Board meetings: All board and committee meetings were held virtually using a secure virtual platforni. The strong procedures already in place resulted in minimal disruption to the board and committee meeting schedule and their oversight and decision making responsibilities.

Management meetings: The governance framework was quickly reviewed to determine which internal management committees were decision-making or advisory to ensure that the correct approval processes were followed and documented, thereby allowing efficient, robust and transparent accision making to continue.

This provides members with the assurance that the board continued to uphold their responsibilities and accountabilities despite not being able to meet collectively in person. The processes remained rigorous and robust to ensure that decisions were made in line with the appropriate authority and with consideration to all stakeholders.

Regulators

We remained in regular contact with our regulators to keep them up to date with our response to the pandemic and the actions we were taking as a business. We ensured we met, and where possible exceeded, best practice. We prioritised and protected delivery of our critical services such as claims, income payments, investments and adviser guidance and were the only from in the market publishing our claims approach. The regulators were complimentary of our approach to the pandemic.

Long-term practices

We were forced to change some of our processes and systems quickly which resulted in the requirement for risk acceptances and waivers. These were all considered carefully and once the initial impact of the lockdown restrictions had settled, a series of workshaps were run to review the new operations to provide assurance that all impacts and changes had been considered and to strengthen controls where required

The business strengthened its work on operational resilience, incorporating lessons learnt from this pandemic, to guerd against future events. We are continuing to investigate how to incorporate the new ways of working into our long-term strategy to take the efficient changes (such as home valuations for equity release and productive remote working) into the 'new normal'.

Voice of the employee

The Code enforces the importance of strengthening the voice of the employee and other stakeholders in the board sound and outlines methods by which the board should engage with the workforce. In 2020, the board relied on alternative organizations to consider the enterests of employees acting the strangic decision making process due to the sensitive and confidential nature of the discussions. To ensure a strong focus remained on our employees through the decision making process, the import of each strategic option on employees was excluded in depth and was a key factor in the strategic discussions and decision making.

The board fully supports initiatives to engage and empower our employees. The views of the employees are reported regularly to the board via the chief administration of the merginal sloke for HR) and the customer chambion. The Listonia of the merginal sloke for discount assess and monitor the culture within LV—. Our customer charter is outlined on page 5.

The results of the employee engage and pulse surveys were reviewed by the board. The completion rates for the surveys were very high and allowed the board to understand how changes in leadership and organisational design, working practices and well being and the general concerns of the workforce were viewed throughout the business. The primary focus of the pulse surveys during the year was on well being to gauge employees' views and opinions following implementation of the working from-home restrictions.

The wellbeing of our employees was of the upmost importance to the board in its response to the pandemic. Wellbeing champions from within the business fed back on employee views to increagement and these were reported on at board level.

Board committees

Further details of the role and responsibility of each board committee, including each committee's terms of reference, are available on **LV.com**

Audit Committee

Luke Savage (Chair)	9/9
Colin Ledlie	9/9
Dovid Barral	9/9

Note from the chair

Dear Members.

As chair of the Audit Committee, I am pleased to provide an overview of the work undertaken throughout 2020 and our focus for 2021. In this regard the challenges we have all faced in 2020 also impacted the work of the committee, with increosed focus on areas such as the consequences of the pandemic on our reserving and business projections, and the implications, if any, on our viability statement. I'm pleased to say that the committee received all the assurances required from management to conclude satisfactorily on the robustness of the report and accounts and I would like to thank the team for their outstanding work in very difficult circumstances.

The role of the committee is to oversee and challenge the integrity of the group's financial reports and the robustness of our financial internal controls. We also have oversign of the external and internal auditors, and monitor their objectivity, independence and operation. The significant assess considered by the committee in relation to the 2020 Annual Report along with the work that the committee has carried out during the year in relation to the group's internal control and external auditors are set out in this report.

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statements

In fulfilling its duties regarding ensuring the integrity of reconcidereporting across the group, the committee focused on the tallowing significant issues during the year.

Long-term insurance and investment contract liabilities

The valuation of long-term insurance and investment contract habilities is an area of significant judgement. The reserving methodology and assumptions used for IFRS and Solvency II reserving are assessed by monagement and the chief actuary undireconnected to the committee. An area of significant judgement that was considered by the committee was the derivation of the unit costs, where a number of changes to the methodology had been made to improve the process of allocation.

The committee reviewed and challenged the reports from management and the chief actuory as well as considering feedback from the external auditors in order to satisfy itself that the reserving methodology and assumptions are appropriate

Pensions

The measurement of the defined panetit pension schemes requires judgement in setting the valuation assumptions. In addition, during the year olpension scheme buy in was entered into in order to reduce the exposure to longevity risk. The buy-in insurance policy is recognised as a scheme asset. The committee reviewed reports from management and the external pension valuation experts. The committee is satisfied that the assumptions and measurement of the buy in impact are appropriate.

Goodwill

The committee assessed management's impoirment assessment of the goodwill in light of the group's tive-year plan. The committee concurred with management that the £8m goodwill associated with the Wealth Wizards investment should be written-off based on the measurement of the value in use. The committee concurred with management that there is sufficient headroom for the goodwill associated with the long-term insurance business and that no impairment of the goodwill associated with the long-term insurance business is required.

External reporting

The committee reviewed and challenged the ferrincial reporting documents including the Annual Report and associated press release, and the 2019 Solvency and Financial Condition Report, which was released in May 2020. In performing these reviews the committee considered the balance of good and bad news and the explanations included regarding one-off and temporary items impacting the results in ensuring compliance with the fair, balanced and understandable criteria. The committee reviewed the report of the external auditors on the Annual Report and noted that there were no significant findings to report.

Areas of reporting which required specific focus for the 2020 year-end included the appropriateness of disclosures relating to the proposed transaction with Bain Capital and also the impacts of the Covid-19 pandemic, including how the impacts have been incorporated into significant judgements and accounting estimates.

In addition to matters relating to the year-end 2020 reporting the committee is also overseeing the group's approach to external reporting in future years. Matters discussed included the appropriateness of adopting UK GAAP and the impact that this has on the requirements for IFRS 17 'Insurance contracts' preparation

Adoption of the Companies Act

The parent company converted to a company limited by guarantee at the start of year. The 2020 Annual Report has been prepared in compliance with the provisions of the Companies. Act 2006. The committee noted that the group has previously voluntarily complied with the majority of the Companies. Act disclosure requirements. Having reviewed the 2020 Annual Report, the committee is satisfied that it is fully compliant with the Companies. Act 2006.

Internal control

The board has overall responsibility for the group's internal control systems and for monitoring the effectiveness of these. The Audit Committee facilitates the board in executing this responsibility by ensuring that the internal control environment and risk changement across the ergonication is sufficiently robust. The group's internal control systems are designed to manage, rather than eliminate, the risk of failure to meet business objectives and can only provide reasonable, and not absolute, assurance against material misstatement or loss implementation and maintenance of the internal control systems are the responsibility of the executive directors and senior management.

Internal control and risk management in relation to financial reporting

Internal control and risk management systems are used to ensure the accuracy and robustness of financial reporting. Key controls which metigate risks are identified across the processes that empact financial reporting. The design and operation of these controls is monitored by process and control owners with regular risk and control assessment and reporting



Oversight of the internal control framework

The Audit Committee assesses the performance of the internal control systems through review of reports from the internal audit and risk functions. Annually, the committee receives an altestation and exception report regarding the effectiveness of internal controls and the risk management system. The committee also seeks the opinion of internal audit which provides objective assurance on the internal control environment. The committee approves the scope of internal audit's plan, including the activities and controls subject to review, and monitors the work performed through.

- · Review of key findings and emerging themes
- Challenge of management's response to control weaknesses identified
- Oversight of the resolution of action plans

The committee evaluates the effectiveness and independence of internal audit on an annual basis to ensure that the function has the relevant experience, expertise, objectivity and quality to addividue to the business

The regular review of the effectiveness of the system of risk management and internal control concluded that these systems remails effective and there were no significant tailings or weaknesses to report.

Executive St

Effectiveness

At the start of 2020, the FRC's Audit Quality Review team (AQR) carried out a review of the external dual at our finalicial reporting for if e-31 December 2018 financiallycen as part of their routine scinpling activity. The FRC has provided a copy of their confidencial robort to the chairman of the committee which has been reviewed and discussed by the committee and with Pvic. The committee is satisfied with the responses to the report implemented by PwC for the audit of the group's triancial statements for the year ended 31 December 2020 and the committee is content that the matters raised do not give it concerns over the quality, objectivity or independence of the 2020 and

The committee reviewed a report detailing the views of key stakeholders involved in the 2019 year-end audit process to evaluate the effectiveness of the external audit processes. Areas assessed were expertise, communication, team, delivery and value for money. The committee concluded that the external audit was effective. However, it was concluded that the audit would not offer value for money at the proposed fee for 2020.

Independence

The committee reviewed the policy for and monitored the use of the external auditors for any non-audit related work. The policy clearly identifies perintified services for which this appropriation use the external auditors, where the independence of the external auditors would not be threatened. The policy also regulates the appointment of former audit employees to serior positions in the group.

The committee ensured that the external auditors have reviewed their own independence in line with these criteria and their own effecting, if their swinners and have commissed the formulates that following their review they are satisfied that that place accordance with relevant regulatory and professional requirements and that their objectivity is not impaired.

Fees for non-audit services in 2020 were negligible. See Note 13 for details of fees incurred.

Having considered compliance with our policy and the fees paid to the extended iditions the committeens satisfied as its the continued independence and objectivity of the external auditors.

Audit tender

The Audit Committee considers the need to re-tender the external audit on an annual basis in order to ensure continued effective performance and value for money. PwC have been the group's external auditors since 2008. Following a competitive tender to remply with kighslation regarding audit Tim rotation PwC were re-appointed in 2018.

In June 2020, the committee initiated an audit tender for external audit services in order to ensure that we had an audit appropriate to the new size and shape of the group following the sale of the general insurance business at the end of 2019. The committee had oversight and responsibility for carrying out the tender.

The process

A selection panel was created, made up of the three members of the Audit Committee and led by the committee chair. The director of friam is and the financial controller viere also in attendance. This exhalt this reached the final stage of the tendence of the tendence. The conditions reached the final stage of the tendence process, including PevC. There was an apportunity for the tendening firms to meet with key LV= executives relevant to the audit and the chair of the Audit Committee, who were available to onswer questions relating to the audit itself and matters arising from the data room. Selection panel members received detailed response) from each from a a formal matters for proposal, Each term delivered a presentation to a formal matters for proposal. Each term delivered a presentation to the selection panel during which questions were raised by the panel and each presentation was debated and evaluated immediately afterwards and scored against a pre-infinited selection criteria which included:

- · Approach to ensuring audit quality
- · Understanding of our business and risks
- · Experies celonid fit of the lead partner
- · Serior audit team capability
- Transition approach
- Value provided from the audit

The outcome

Having taken into account each of the selection criteria and the quality of the presentations, the selection panel unanimously agreed to propose to the Audit Committee and in turn the committee agreed to propose to the board, that Mazars be appointed as statutory auditors following completion of the 2020 year-end process and that this appointment would be subject to member approval at the 2021 AGM. The committee would like to thank a whitm for their paradipation in the tender process.

Transitio

We are now working closely with both PwC and Mazars to ensure on a fitnernt transition at thin external about. Mazars are shadowing key meetings and regular reports on transition are provided to the committee.

Looking ahead

Over 2021. The committee internal to tocks on significant matters in generally brain left reporting and lading self-refusion of long term insurance and investment contract liabilities, the impacts on final it also parting of the Pain Capital can be brown and to a planned future conversion to UK GAAP. In addition the committee will can tribute to monitor the work of the internal radiit function and the effectiveness of the group's internal control systems.



Corporate Governance and Nomination Committee

Alan Cook (Chair)	3/3
Luke Savage	2/3
Alison Hutchinson	3/3

David Neove^ 1/1

^resigned from the board on 30 June 2020

Dear Members

David Barral

It is customary for the chair of the board to chair this committee and I am pleased to report the work we have done during 2020

3/3

It is our responsibility to review and evaluate the size, structure and composition of the board and its committees and ensure succession plans are in place for the board, the executive committee and the company secretary

We identify and recommend candidates for appointment to the board, based on merit and against objective criteria, for approval by the board. We also have oversight of LV='s governance arrangements to ensure alignment with our strategic priorities and compliance with applicable laws, rules and regulations. We advise the board of any governance issues to enable the board to aperate effectively and efficiently.

During the year, we led and completed the appointment process (that was started in 2019), of the three new board directors. The committee also undertook a skills assessment of the board directors and reviewed the succession plans for the board and senior management.

We reviewed the directors, conflicts of interest and approved the imagining action, as well as assessing the fitness and propriety and time commitment of each of the non-executive directors to ensure that they remained independent lift and proper and able to dedicate sufficient time to their ibles.

The committee assessed whether the high governance standards of the Code remained appropriate as the business was now smaller following the sale of the general insurance business. We agreed to continue to adopt the Code and maintain our robust governance framework. We were fully compliant with the Code throughout the year.

The composition of the committee changed during the year. In accordance with the practices of good corporate governance. David Neave resigned having served a full six-year term as a board director.

Over 2021, the committee intends to focus or reviewing the governance framework including the composition of the board and committees to ensure that the right balance of skills and experience is suitable for the business going forward.

Risk Committee

Mak Committee	
David Barra [‡] (Chair)	5/5
Colin Ledlic	5/5
Alan Cook	5/5
Seamus Creedon*	3/4
David Neave^	1/2
Tanya Lawler+	0/0

^{*}joined 6 May 2020

Dear Members.

As chair of the committee, I am pleased to present our key activities during 2020 and focus for $2021\,$

During the year, we welcomed Seamus to the Committee and said farewell to David Neave and Tanya Lawler.

Throughout the year, we gave regular consideration to our group risk profile excluding the principal and emerging risks. We considered the risk strategy at the beginning of the year and updated risk appetite statements were reviewed and recommended to the board throughout the year

We continued to focus on customer outcomes and had regular oversight of the risk inclurity and risk event remediation projects to ensure that adequate progress was being made across the business and the appropriate controls were in place. The committee also reviewed the updated product governance framework and considered the controls and mitigation.

We contributed to the ORSA and related processes including stress and scenario testing and in particular, considered the impact of Covid-19 and Brexit. The committee spent time considering liquidity and climate-related risks as well as the requirements and progress made against relevant regulatory supervisory statements.

Business sustainability and operational resilience were key focus areas for the committee over the year. We received regular updates on the group's response to Covid-19 and the progress being made in response to the regulatory requirements on operational resilience. Business sustainability, porticularly relating to the IT estate, was discussed and the committee had oversight of the progress made in addressing the ongoing sustainability needs of the organisation.

We have also spent considerable time as a board debating the strategic options and sustainability of the business which is covered more fully on pages 9 and 10.

More details of the risk management framework, appetite and strategy are set out in the Risk Management section on pages 18 to 22.



Aresigned from the board on 30 June 2020

⁺ resigned from the board on 29 January 2020

Remuneration Committee

Alison Hutchinson (Chair)	6/6
Luke Savage*	2/2
Susan McInnes*	4/4
Alan Cook^	4/4
Tanya Lawler^	1/1

^{*}Susan joined 1 April 2020 and Luke joined 23 July 2020

Dear Members,

As chair of the committee, I am pleased to present the key activities of the committee during 2020. This year more than ever we have been focused on aligning remuneration with the interests of our members and ensuring a strong strategic direction.

The main role of the committee is to review solarly and bonus levels and consider gender pay reporting and wider workforce pay trends and policies. The committee also ensures that the highest levels of governance are followed and that these are compliant with remuneration regulations in the UK Corporate Governance Code and the SII regulations.

During 2020 we determined the remuneration packages for joiners, promotions and leavers and reviewed the annual bonus and LTIP measures for the group. Further information in relation to the group's policy on executive and senior management remuneration, and the activities of the committee during 2020, is set out in the Report on Director's Remuneration or pages 54 to 64.

The membership of the committee was refreshed during the year to ensure effective decision making and a balance of skills and experience. In accordance with best practice, Alon left the committee in July but remains a regular attendee to provide valued input into the meeting. Luke, as chair of the Audit Committee, was agreed as the most suitable cui didnte to fill the vacancy. Susan joined the committee in April 2020 and brings a wealth of experience and understanding to the role.

Investment Committee

Colin Ledlie* (Chair)	4/4
David Barral*	4/4
Alan Cook*	4/4
Mark Hartigan^	1/1
Chris Walker^	1/1

^{*}Independent NED

Dear Members.

I am pleased to provide you with an overview of the work of the committee during what has been a very turbulent year. We have benefited from a diversified portfolio or a long-term apprount that has enabled us to weather those difficult conditions well.

The committee's role is to act for the group by ensuring that assets are invested in an appropriate way to meet the needs of its members and policyholders. We do this by developing and overseeing the investment strategy for the group on behalf of the board. We ensure the strategy is within risk appetite and is developed in accordance with the requirements for the fair treatment of with-profits policyholders and are in line with the LV= Principles and Practices of Financial Management (PPFM), which is a accument that outmes our approach to the financial management of with-profits investments to make some that customers are treated fairly.

The committee's composition changed during the year Following the results of the committee's affectiveness review, and in line with best practice, it was agreed that Mark Hortigan and Chris Walker would join the committee as executive members

During 2020, the committee monitored the investment portfolio performance through a period of uncertainty caused by the Covid-19 pandemic and considered the investment strategy in light of the global market conditions. The performance of the assets managed by Columbia Threadneedle Investments was discussed at each meeting, including their compliance with delegated authorities approved by the committee. During the year we also reviewed the strategic asset allocation for the with-profits furids and we spent time a Shalading and approve to responsible investing. We also approved a new Responsible Investment Framework.

The committee undertook a number of ideep dives into our investments to ensure the investment strategy was still aligned to our business strategy and risk appetites and to challenge management where necessary

[^]Tanya left 29 January 2020 and Alan left 23 July 2020

AExecutive members - Joinea 9 December 2020

Choice of the device of the control	
David Hare (Chair)	5/5
Colin Ledlic	5/5
Ian Blanchard	5/5
Steve Sarjant*	5/5
Mike Kipling**	3/3
Susan McInnes***	2/2
Graham Berville****	3/3

^{*} resigned 31 December 2020

Dear Members,

As chair of the committee, I am pleased to present our key activities during 2020 and focus for 2021. The role of the WPC is primarily to do two things:

- Act in an advisory capacity to inform the decision-making of the board; and
- Act as a means by which the interests of a enginetic policyholders are appropriately considered within an insurer's appendice structures.

Our Terms of Reference (ToR) cover all the minimum regulatory requirements at a with-profits committee. In a diction, the ToR contain a number of other specific dates in area to reflect aspects of the Court-approved legal scheme that transferred the business of Teachers Assurance Limited into the LVT with-profits fund some years ago. The ToR are subject to annual review by both the WPC and the board.

The WPC mot five times in 2020 to over its houseness-as-usual responsibilities, reviewing, for example, proposed bonus declarations and payout setting approaches, investment strategy and performance, customer service levels, policyholder communications and angoing compliance with the Principles and Practices of Encincial Management (PPEM). Specific topics discussed included the ongoing review of LV+'s legacy review programme and the fair treatment of with profits customers in line with the ECA guidance under TR19/3. In addition, it met a further 16 times to consider matters relating to the strategic review and the proposed transaction with Bain Capital

The WPC was fully engaged in the strategic review that LV= undertook, culminating in the board's decision to propose the transaction with Bain Capital. The committee saw all the relevant board papers and had apportunities to feed their comments and advice into the board discussions and decisions. In all cases, the board carefully considered the views of the committee and took them into account in the decisions made. No decision of the board concerning the strategic review and its outcome was enconflict with the advice, and recommit hadrons of the committee.

The WPC unanimously ogreed with the board that the proposed transaction with Boar Capital represents an excellent financial outcome for (V=1, with profits policyholders).

The WPC membership comprises an independent chair (David Hare), two other independent members (Ian Blanchard and Mike Kipling), and two non-executive directors on the LV-houral (Susan McLinies and Calm Lodle). All two northers air experienced frame of services professionals with considerable experience of with profits business and elso insuffice abusiness transfers of the soil envisoged for the proposed transaction with Bain Capital.

During the year, the composition of the committee changed with the resignation of Mr Berville after nine years of service as the chair of the committee and Mr Sarjant following a six year term on the committee. The changes to the composition of the committee aligned with best practice to ensure the committee's continued independence. We also welcomed two new members, Mr Kipling and Ms McInnes, who bring a wealth of knowledge and experience to the committee.

A key focus for 2021 will be playing our part in the preparations for the member vote on the proposed transaction with Bain Capital and, if members vote in favour, the implementation of the transfer scheme. Specific areas where our reput is already anticipated include commenting on the communications to with-profits policyholders about the proposals inviewing the governance documents that will apply to the management of the with-prefits fund assuming the transfer goes, arising and advising the board on the fair distribution of the additional capital that the sale to Bain Capital will facilitate.

RNPFN Supervisory Board

		rjary V
D-Ann Nimmell	AIA	

4/4
4/4
4/4
3/3
3/3
1/1
1/1

^{*}joined 9 June 2020 **Resigned 2 March 2020

Dear Members.

As chair of the committee, I am pleased to report on the work of the supervisory board during 2020.

The RNPFN fund is a ring fenced sub-fund within LVFS which holds the remaining business transferred from the Royal National Pension Fund for Nurses on 31 December 2001. The RNPFN supervisory board is established in accordance with the Scheme of Transfer and at the request of the LVFS board biso fulfils the function of the RNPFN With profits committee.

The supervisory board comprises of three independent members one of which is the chairman, and two LV= nominated members. In the middle of the year, LV= changed their appointed members and David Hare and Ian Blanchard replaced Paul Downey and Andy Young. I thank the retiring members for their valuable contributions and welcome the new members

During 2020, the supervisory board considered and commented on the strategic proposals particularly relating to the impact for RNPFN members. We also continued to monitor the changing balance of the fund and any actions that needed to be taken to ensure its smooth running going forward, while maintaining compliance with the scheme documents.

Acting as a with profits committee, the submissions board continued to consider and advise on the interests and views of RNPFN policy holders and brought independent judgement of the assessment of compliance with the statement of Principles and Practices of Financial Management (PPFM)

Our focus for 2021 will include continuing to monitor the progress of the Bain transaction, ensuring that RNPFN policyholders receive clear and concise communications, and that their interests are adequately addressed.



^{* &#}x27;joined 23 June 2020

^{***}joined 8 September 2020

^{****} Resigned 30 September 2020

Directors' Report

Michael Jones Company Secretary

Business activities and future prospects

We are a mitual financial services business offering protection, savings and retirement products and services in the United Kingdom (UK). These products include with-profits insurance, life protection, pensions, annuities, online retirement advice and equity release. The directors consider that all the activities undertaken by the group during the year were within the company's rules and relevant regulatory permissions.

The board sets objectives and priorities which are supported by key performance indicators and targets. These are monitored by the board on an angoing basis throughout the year. The key objectives and priorities were aligned to our strategic apenda ethich you can first out more about on pages 8 to 10. We've also included our strategy for the current year and the years ahead.

Business strategy

The board has chosen to set out the group's full strategic report information, required under applicable low and regulations, in this report which can be found on priges 4 to 31.

Basis of accounting

The audite if the moral statements of the group have been prepared in accordance with International Accounting Standards in conformity with the requirements of the Companies Act 2006 and also with International Financial Reporting Standards adopted pursuant to Regulation (EC) No 1606/2002 as if applies in the European Union, drawn up on a going concern basis. Further details about the directors' responsibilities for the financial materialists at Usenbod pipage 53.

Going concern and viability statement

In accordance with the provisions of the UK Corporate Governance Coda, the directors are required to assess the prospect of the group as a going concern generally over the next 12 months and also its longer term viability.

Going concern

Under the UK Corporate Governance Code the directors are required to state whether the business is a going concern.

In considering this requirement, the directors have taken into account the following.

- The board approved group fuencial plan and in particular the forecast regulatory solvency position. Sensitivity analysis is included within this forecast.
- For the group, regulatory solvency is given more attention then liquidity. This is because, by the nature of its business, the group holds very substantial liquid assets on its balance sheet which would enable it to pay claims and expenses as they fall due for at least a 12 month period
- The principal risks and uncertainties that could impact the group's solvency and liquidity over the next 12 months, including stress and scenario testing focused on the main risks of a deeper than expected Covid-19 impact
- The board have considered whether the business is a going concern under the expected scenario that the proposed Bain Capital deal is concluded by the end of March 2022 and for the unlikely scenario that the Bain Capital deal does not proceed

Having due regard to these matters and after making appropriate enquines, the directors in a firm that they consider it appropriate to prepare the financial statements on a going concern basis.

Viability statement

Our members rely on the sustainability of the are in over the longer term and this is reflected in our business model and imanagement of tisk. An assessment of viability is integral to our strategic planning and decision making process in order that we can continue in operation and meet our obligations to policyholders. Our strategy is developed considering members best interests, value accretion, solvency and inquidity. The principal risks and uncertainties that the group is exposed to underpin the strategic planning process and are outlined in further detail on pages 21 and 22.

Strategic review impact

In December 2020 we announced that we had agreed a transaction which, subject to member and regulator approval, will see Bain Capital purchase the LV— business. This transaction is the culmination of an extremely thorough and robust strategic review followed by a structured sale process to secure the best long-term future for our members, employees, other stakeholders and the business

The transaction will be carried out in two stages with Bain Capital initially acquiring LV='s subsidiary LVLC together with the administration and new business infrastructure. All eligible members will be invited to vote on the transaction at a Special General Meeting which is expected to be scheduled for later in 2021. Subject to progressing as currently planned, the transaction is expected to complete by the end of March 2022 with a transfer of the in-force non-profit business to EVLC (which will then be owned by Bain Capital) and a transfer of the with profits business to a ring-fence of sub-fund of LVLC which will be run-off for the benefit of with-profits members. The transfer will be affected by way of a Part VII transfer under the Financial Services and Markets Act 2000.

The directors are confident that the transaction will proceed as intended and will enhance the long-term future of the business. However, should the transaction with Bain Capital not proceed, the planning process outlined below indicates that LV= will still have sufficient capital at the end of the period of assessment to remain viable.

Period of assessment

In the board's assessment of viability a three-year time period sers been used. Each year a financial plan is developed and is subject to robust review and challenge by the board. This plan is over a live-year horizon, with greater certainty associated with the first three years. The further two years are included to provide the board with an extended plan for strategic decision making. The board recognises that uncertainty increases over time and this is reflected in the period used in the assessment of viability. The outer two years of the plan do not contain any information which would impact the conclusion reached regarding the longer-term viability of the group. By restricting the period of assessment to the first three years of the plan, this takes into account the uncertainty of future external developments and the typical timescale over which changes to major regulations tend to take place. Future external developments may include longerterm socioeconomic changes following the COVID-19 pandemic and also other changes in the economic, political and regulatory environment in which we operate.

Summary of capital position

At the stair of the year threcapital coverage ratio at 244 % exceeded the appear threshold of our risk appears (CCR 140% - 200%) as a result of the sale of LVGIG at the end of 2019. During the year we have completed a strategic review which considered both the long-term strategy for the business and how best to ensure mombers, an benefit from the capital generated from the sale of LVGIG. At the end of 2020 the capital position was within risk appetite with a CCR of 198%. The courted position and ongoing operating capital generation are a priority for the group and are monitored as key performance indicators (see page 7), ensuring the continued sustainability of the group.

Strategic planning process

The strategic plan aligns to our strategic agenda which you can read more about an pages 8 to 10. The strategic planning process includes an assessment of the sustainability and resilience of our business model and an in-depth analysis of the group's forces trick model. Capital, colveny and liquidity. The board have considered the future viability of the group assuming the Bain Capital deal completes as expected and also for the unlikely scenario that the Bain Capital deal does not proceed. This included reviewing a plan version produced on the basis that the deal does not proceed in order to ensure that the business also remains viable under this outcome.

The validity of the planning process is assessed by reconciling the projections to octual business outcomes over the past planning cycle, and understanding differences that are identified in order to continually improve the process going forward. The plan provides a road map for implementing the group's strategic objectives and is underpinned by a series of economic and other assumptions which are subject to stress and scenario testing outlined below.

Stress and scenario testing

An integral part of the planning process is an assessment of the risks to achieving the projected performance. As part of the Own Risk and Solvency Assessment (ORSA) process we perform stress tests to assess the capital resilience of the group to a range of severe, but plausible, scenarios (see page 20). In addition to this, the group conducts a reverse stress test which gives the board on understanding of the maximum resilience of the group to extremely severe adverse scenarios. In considering these scenarios the impacts of mitigating management actions designed to maintain or restore capital, solvency and liquidity to within risk appetite are taken into account. These tests allow the board to review and challenge the strategic plan and risk management strategy. In addition, the results of stress tests form part of the process to set the group's risk appetite capital coverage ratio of 140% equivalent to a buffer of £282m at 31 December 2020. Our risk appetite above the regulatory capital. requirement is set to protect us against any shocks and stresses (see page 20 for more information).

The base case for the plan assumed a second wave Covid-19 slawdown of new business sales volumes during the first half of 2021, not fully recovering until the third quarter. Where the pandemic has impacted new business income margins achievable in the market is a reflected that, with limited recovery assumed over the planning horizon. Drivers for the income impacts include reinsurance rates and changes in consumer demand for a different mix of products. In addition to this a scenario was tested which assumed the market impact of the pandemic continued to progress to a greater extent than assumed in the base case. This scenario assumes that as the rates of infection increase in late. 2020 and early 2021, further extensive governmental measures and constraints are initiated to mitigate the effects but have a detrimental effect on economic activity and forecast GDP. This in turn has an astronge effect on the incial markets which suffer significant falls (smile) to those experienced in early 2020). In order to support the economy, UK interest rates are cut to zero. Rates of infection and Covid-19 deaths start to fall over the second holf of 2021 due to improved testing and treatments, access to vaccines and warmer weather. This gives rise to the removal of significant restrictive procesures, an improved er anomic outlook and market recovery. Under this Covid-19 downturn scenario, solvenity is not projected to breach ask appetite, reflecting the strong starting surplus position and the general recovery of the francial markets over the next two years

As part of monitoring our capital position we continue to seek areas to de-risk and optimise the Solvency II balance sheet. In the past this has included entering into reinsurance arrangements and sale of the general insurance business. In 2020 we entered into a buy in transaction to reduce our exposure to changes in the liability associated with the LVFS staff pension scheme. These actions seek to minimise the group's sensitivity to non-mail of stresses and sequation, in the sector of tested, sufficient mitigating or tons involve been identified to mobile the directors to have a reasonable expectation that the group would remain viable over the three-year period of assessment.

Formal viability statement

The directors make this viability statement based on a robust assessment of those risks that could threaten the business model. It dure profit ability—nortal adequative, solver by or liquidity of the group. Bosed on this assessment, the directors have a reasonable expectation that the group will be able to continue in operation and meet its liabilities as they fall due over the three year paraou to December 2023.



Margin of solvency

Throughout the year and at 31 December 2020 we held the required capital resources for each business class as prescribed by the Prudential Regulation Authority (PRA)

Assessment of risk

We look to create value for members by maintaining an appropriate balance between the returns that we seek and the level and type of risk we take on in order to achieve these returns. In accordance with the UK Corporate Governance Code, the directors have carried out a robust assessment of our principal risks, including those which would threaten the business model, future performance, solvency or liquidity of the group

A full overview of our risk management can be found on pages 18 to 22. In the Audit Committee report on pages 45 and 46 val. can find further details of the ongoing monitoring and the annual review of the effectiveness of our risk management systems. See Note 4 of these accounts on pages 93 to 110 for further detail about our risk management and control

Internal control

The board has averall responsibility for the group's internal control systems and for monitoring the effectiveness of these Implementation and maintenance of the internal control systems are the responsibility of the executive directors and senior management. The performance of the internal control systems is reviewed by the relevant board committees, principally the Audit Committee which receives reports from the internal audit, compliance and risk functions. The Audit Committee report on pages 45 and 46 or schools the main teatures at the internal control and risk management systems in relation to the featherd reporting process and the process for preparing consolidated accounts. These are a subset of the internal control systems under the supervision of the board's committees

The group's internal control systems are designed to manage, rather than eliminate, the risk of failure to meet business objectives and can only provide rerisonable, and not absolute, assurance against material misstatement or loss. In assessing what constitutes reasonable assurance, the bourd has regard to materiality and to the relationship between the cost of and nearth from, internal control systems. The regular review of the effectiveness of the system of risk management and internal control concluded that these systems remain effective as a fixe in were resignificant failings or weaknesses to report

Independent auditors

At the 2021 Annual General Meeting (AGM) we will propose a resolution for the appointment of Mazars LLP (Mazars, as auditors of LVL), replacing PricewaterhouseCoopers LLP (PVC), who have been aurauditors since 2008 and who were reappointed fails, and is competitive tender in 2017 Further detail relating to the selection of Mazars LLP as particular a autors can be four dion proje 40

Board directors and interests

The current members of the board and details of its various committees are shown on priges 35 to 37

The directors have the benefit of a qualifying thirdparty ind-mostly provision (as defined in Section 234 of the Companies Art 2006). The group also maintains directors' and officers liability insurance in respect of itself and its directors.

Our employees

Our people are key to the success of our business. You can find out more about our palicies and action taken on employment, development and incentivisation of our employees, including disabled persons, in the Corporate Responsibility Report on pages 29 to 31. Employees have the opportunity to share their views on matters important to them in our annual engagement survey. We regularly communicate and engage with employees on matters affecting the group, most notably the impact of the Covid-19 pandemic as described as the \$17.2 statement our pages 43 and 44 and also the announcement that we had agreed a transaction with Bain Capital.

Customers, suppliers and others

Our directors engage with, and consider the needs of, wider stakeholders when making principal business decisions as described in the \$1/2 statement on pages 40 to 44. The responsible business practices employed in the momer in which we work with customers, suppliers and others is perclaffour culture. You can find out more about this in our Corporate Responsibility Report on pages 27 and 28.

Financial instruments

The group use, situational instrumion is to manage centrum types of risks. The group's financial ask management objectives and exposure to risks arising from as myrist-nearth in financial instruments including price risk, credit risk and liquidity risk are described in note 4. Derivative controllist are entered aftertor financial risk pranage riem purposes as described in note 16, there are no design ated hedging relationships within the group

Political donations

The group made no political donations in 2020

Statement of disclosure of information to the auditors

As at the date of the report own, one become may that

- So far as they are each aware, there is no information relevant to the audit of the company's and the groups financial statements for the year ended 31 December 2020 that the publicis are unaware of
- Each director has taken all steps that they
 ought to have taken in their duty as a director to
 make themselves aware of any relevant audit
 information and to establish that the company's
 auditors are aware of that information.

Directors' statement of responsibility

The directors are responsible for preparing the Annual Report and accounts, the Directors' Remuneration Report and the financial statements in accordance with applicable law and regulations

Company law requires the directors to prepare financial statements for each financial year. Under that law, the directors have elected to prepare the company and group financial statements in accordance with International Accounting Standards in conformity with the requirements of the Companies Act 2006. Under company law the directors must not approve the Annual Report and accounts unless they are satisfied that it provides a true and fair view of the state of affairs of the company and the group, and of the profit or law and counts the Annual Report and accounts, the directors are required to:

- Select suitable accounting policies and ensure they are applied consistently
- Prepare the accounts on a going concern basis, unless it is inappropriate to presume that the company and the group will continue in business.
- Make judgements and accounting estimates that are reasonable and prudent
- Present information, including accounting policies, in a manner that provides relevant, reliable, comparable and understandable information.
- Provide additional disclosures when compliance with the specific requirements in IEES is insufficient to enable access to understand the impact of particular transactions other events and conditions on the company's and the group's financial performance.
- State that the company and the group have complied with applicable IFRSs, subject to any material departures disclosed and explained in the accounts

The directors are also responsible for maintaining:

- Proper accounting records which are intended to disclose with reasonable accuracy, at any time. the financial position of the company and the group.
- Appropriate internal control systems to safeguard our assets and to prevent and detect fraud and other irregularities
- The integrity of the corporate and financial information included on our website LV.com.

Legislation in the UK governing the preparation and dissemination of finericial statements may differ from legislation in other jurisdictions.

Each of the directors, whose names and functions are shown on pages 35 to 37, confirm that to the best of their knowledge and belief:

- The company and the group Imanicial statements, which have been prepared in accordance with International Accounting Standards in conformity with the requirements of the Companies Act 2006 and also with International Financial Reporting Standards adopted pursuant to Regulation (EC) No 1606/2002 as it applies in the European Union, give a true and fair view of the assets, liabilities, financial position and profit of the company and the group.
- The Overview of performance and Financial review on pages 11 to 17 of the Strategic Report include a fair review of the development and performance of the business during the financial year and the financial position of the group of the end of 2020.
- A description of the group's principal risks and details of the group's risk governance structure are provided on pages 18 to 22

The directors are satisfied that the Annual Report, taken as a whole, is fair, balanced and understandable, and provides the information necessary for our customers and investors to assess the company's and the group's position and performance, business model and strategy

By order of the Board of Directors

Midiael Tares

Company Secretary 25 March 2021

Michael Jones



Report on Directors' Remuneration

Alison Hutchinson Chair of the Remuneration Committee

Annual statement

Dear member.

I am pleased to present the 2020 Directors' Remuneration Report for the year ending 31 December 2020, including details of directors' pay and rationale for decisions mede during the year. Our role as a committee is to ensure that LV's remuneration policy aligns with the board approved strategy and performance, and that the creation of value for our members is fairly rewarded.

We acknowledge that it has been an unprecedented year in terms of the Covid-19 pandemic. The group responded well in the face of these challenges and Lampleased we have been able to support customers and staff in a difficult year further detail, at which is provided later in this statement as well as an eages 43 and 44 earlier in the Ainbud Report. This has been in the died in the outturns which are discussed further below.

Remuneration policy and the link to long-term business performance

Our remuneration policy, consistent with previous years and as approved by members, is designed to align remuneration with our purpose and values while also supporting the strategy and promoting the long-term success of the business

The annual bonus scheme is available to all employees including executive directors and is calculated based on performance which is determined using a balanced scorectif approach with a mix of financial and non-financial performance conditions.

in order to ensure that any outcome driven by the scorecard is robust and considers the longer-term sustainability of the business a formal risk overlay is prepared by our second line Risk function and considered by the committee

Each individual's bonus award is then determined based on their performance throughout that year. For our more senior employees, a proportion of any bonus award may be deferred and poid out in later years as required by regulations, thereby ensuring our executives remain focused on both the short and long term future of the company.

Senior employees may also participate in the group Long. To the lineal time Pian I(TIP), The final ratio extra CTIP are not addressed to leng term, temporal and non-timeral performance conditions measured over a three year timefraine. For the executive directors, there is also a two-year holding period following the vesting of the award. The LTIP therefore incentivises our senior employees to deliver our strategic priorities and strong business performance over the long term.

The Reniumeration Committee's year-end decision making is focused on ensuring foir remuneration outcomes for oil employees while supporting the delivery of the ongoing strategy. In the context of the Covid 19 pandering. Dy has actively chosen to not take advantage of the Government's Furlough schemes or any other Governmental support. It remains emportant therefore, to strike a bolance taking into recount the impact of the pandemic on business performance.

and acknowledging the significant efforts of the workforce during this time and the need to retain and incentivise these employees going forward.

2020 performance and remuneration outcomes

Annual bonus

The 2020 balanced scorecard has been used to measure performance and determine the size of the bonus pool. The scorecard structure can be seen on page 59.

EV = bus delivered a good furmeral rectors are a notwithstanding the impacts of the Covid-19 pandeinic on the company and the broader economic environment Both the Protection and Savings and Retirement businesses have increased their market share while making substantial progress on the change agenda. We responded quickly to the challenges presented by Covid-19, mobilising a remote working environment while maintaining customer service during this time, with positive feedback from employees and customers on how the process was undertaken. Continuing to offer an excellent service while ensuring the safety and support of our colleagues was key at this time. Listening and responding to the needs of colleagues and customers was essential to ensuring both critical groups were supported during this challenging year fit addition, the senior management team have remained focused on the completion of the strategic review and its implementation, where we have ensured a great outcome for our members while also securing our employees future, has meant it has certainly been a challenging, but successful year for management and our people. This has resulted in a broadly plan outcome for the borus pool award for our employee

Commentary on the personal performance of each individual executive director against their objectives and the 2020 bonus awards are shown an page 60.

Long-term incentive plan (LTIP)

Our 2016-2020 LTIP award reached the end of its performance period this year and vested. It was based on a scorecard of financial and inconfinancial measures with stratching trings to set by the committee at the beginning of the performance period. The structure and further detail of performance outcomes can be seen on page 61.

The performance outcomes for the 2018-2020 ETIP resulted in a 0.07% and tipler (38.5% of precuming of the original and indetermining this outcome, the committee undertook a robust approvanito assessing performance against the targets as so out on page 61 and considered this to be a reasonable outturn at the rocket.

When assessing the formular bonus and LTP outcomes, the committee undertook an assessment in the round against -vider company, performance, the employed experience if the customer experience or dithe impact of land response to Covid 19. The committee act, minimather the outcomes, large to large too of overall performance and determined that no discretion would be applied.



Board changes

In June 2020, David Neave had completed his six-yeg; term as a non-executive director and so stepped down from his role on the board and the Remuneration Committee, I would like to take this opportunity to thank David for his contribution. I am pleased to announce the appointment of Susan Malanes and Luke Savage as members of the Remuneration Committee. Luke is also chair of the Audit Committee, which will add to the strength of the governance employed by the committee in its decision making.

Mark Hartigan was appointed as interim chief executive officer on 1 January 2020, at which point he was not a board member. Upon appointment, his salary was set below that of his predecessor at £435,000. Due to the interiminature of the role, the committee did not think it was appropriate to award an LTIP which is measured over three years. His maximum group annual bonus apportunity was set at 100% of salary (additionless) that of his predecessor), which is measured against the group. balanced scorecard and individual performance. In place of the LTIP, there is an additional 70% of salary apportunity measured against specific objectives set by the chair of the board. Both of these elements are subject to deferral with 50% being deferred over three years. The total variable opportunity of 170% of salary is significantly below the maximum permissible under the remuneration policy of 300% of salary, and significantly below his predecessor

Upon the CEO being appointed to the board in June 2020, the Remuneration Committee made no changes to the remuneration package. Given the timing of the recent announcement around the company's future and the transaction, Mark will remain with the group as CEO on the same remuneration structure for 2021.

For this purpose the Remuneration Committee have used the flexibility differed to it within the full remuneration policy on the basis that these were exceptional circumstances and this is in the interest of members to do so

2021 remuneration decisions

As set out in the 2019 Directors' Remuneration Report, a new remuneration policy was due to be put forward to a member vote at the 2021 AGM. The committee reviewed the remuneration policy, including the timing of developing a new policy, in light of the recent announcement around the group's future and the potential Bain Capital transaction. Following this review, the committee determined that no changes would be appropriate at this time to the current policy as approved by members at the 2018 AGM, and therefore there will not be a separate vote on the policy at the 2021 AGM. In reaching this decision it was felt that the existing policy remained largely ht for purpose at d that the committee continued to believe that the structure and remuneration outcomes could be robustly operated with the flexibility to operate discretion it considered appropriate infloving the committee to ensure remuneration outcomes are fair for both members and employees

Base salary

To ensure pay remains competitive and fair, we have continued to increase salary levels for our core employees, especially those in lower graded roles, while freezing salaries at more senior levels to 2021 the over governployee salary increase will be 2.25%.

There is no proposed change to the base salary for executive directors in 2021. Whyne Snow's salary will reduce back to £350,000 in July 2021, in line with the commitment made in the 2019 Directors' Romaneration Report.

The changes in total across all employees are a reduction in spend year anyear

Annual bonus

There is no proposed change to the horse apportunity for executive directors for 2021 save for the CEO interim arrangements covered above. The measures for 2021 will continue to be hased an a socretard of financial and non-financial measures. The continued will consider the size of the mutual bonus allocated to members' policies, as well as performance in the round, when determining the size of any bonus pool and individual bonus awards.

LTIP

There is also no proposed change to the LTIP structure for executive directors for 2021. The LTIP will continue to be based on a mattere of financial measures (75% weighting) and non-financial measures (25% weighting). For executive directors, LTIP awards are subject to a two-year holding period following the end of the performance period. In 2021 no award will be made to the chief executive officer, and the chief risk officer will receive an LTIP award of 80% of his 2019 salary, below the minimum level permissible under the remuncration policy. Further information on the 2021-23 LTIP award is shown an page 64.

The structure for 2021 remains the same as for 2020 and there are no additional incentives in respect of the potential Bain Capital transaction in 2021. The treatment of in-flight awards will be determined by the committee at the point any transaction tokes place and will be in line with the treatment as set out in the relevant plan rules and taking into account market practice in similar situations.

Other disclosures

Our 2020 Report on Directors' Remuneration is prepared in line with best practice and the reporting requirements which apply to listed companies where possible, except for the fact that we are not holding a separate member vate on a new remuneration policy at the 2021 AGM due to the reasons set out earlier in this statement. In order to comply in full with the requirements of the Enterprise & Regulatory Reform Act (2013), the remuneration policy should be put to a member vote at least every three years. Our remuneration policy was approved by members at the AGM held on 7 June 2018. LVFS is not obliged to comply with these regulations and has previously done so on a voluntary basis. The reasons for not choosing to comply with these regulations in full this year are explained above.

We have published our 2020 gender pay gap report which has shown an improvement in the position. Compared to the 2019 result, our gender pay gap has decreased by 1.4% to 28.6%. Our gender pay gap is driven by the structure of our workforce, where we have a lower representation of females in senior leadership roles. This will continue to be a focus for LV= as with many other companies. We have again this year reported the chief executive officer (CEO) pay ratio in line with hest practice. This has shown a reduction in the ratio between our CEO and employees. I hope that as members you will support the resolution at this year's AGM to approve the 2020 Report on Directors' Remuneration, which i believe intractional aligns to the challenging backurop and performance that has been seen within the UK during 2020. As always, the committee and Lare keen to receive feedback so we can take on board your views in the future.

On behalf of the Remuneration Committee I recommend you endorse the report

Yours sincerely

Alison Hutchinson,

Chair of the Remuneration Committee

Olison E. Hutching



Remuneration policy

Our remuneration policy was approved by members at the AGM held on 7 June 2018. The full remuneration policy can be seen in our 2017 Annual Report. The policy would have normally been reviewed in 2020 with a members' vote at the 2021 AGM. During 2020, the committee reviewed the remuneration policy, including the timing of developing a new policy, in light of the recent announcement around the group's future and the potential transaction during 2021. Following this review, the committee determined that no changes would be appropriate at this time to the current policy as approved by members at the 2018 AGM, and therefore there will not be a separate vote on the policy at the 2021 AGM. The key elements of our current remuneration framework are set out below.

House the control entirely for wheth sizes the contacts

Salary	Solaries are reviewed annually (but not necessarily increased) taking into account several factors including individual experience, responsibilities, function and sector, along with individual and group performance.	No prescribed moximum	No salary increases for executive directors. The CRO's salary will reduce back to £350,000 in July 2021, as set out in the 2019 Directors' Remuneration Report.	
Benefits	Includes temporary living costs, car allowance, taxable travel and subsistence, medical insurance, income protection and life assurance, which are available to all staff and directors on equal terms.	No prescribed maximum. ¹	No changes	
Pensions	Directors can elect to join a defined contribution pension scheme or receive a cash sum in lieu of pension contributions.	Maximum of 14% base salary. In line with the moximum opportunity for the rest of the workforce	No changes: maximum of 14% base salary	
Annual	The annual bonus pot is measured	Chief executive: maximum	CEO variable pay	
3onus	against annual group financial measures, accounting for 50% of the assessment, and a balanced scorecard of non-financial measures accounting for the remaining 50%. Specific measures for the 2020 annual bonus can be found on page 59. There is overriding discretion linked to wider performance and the member bonus.	payment of 150% of bonus- able carnings. ? Other directors: maximum payment of 120% of bonus- able earnings ?	Махичий payment of 100%, of bonus-able earnings based on the group balanced scorecard and individual performance set by the Remuneration Committee (see below) and, in place of an LTIP, a maximum payment of 70% of bonus-able earnings based on	
-ong-term ncentive olan (LTIP)	Performance is measured over a three-year period, which is then followed by a two-year holding period. Performance is based on financial measures, accounting for 75% of the assessment, and non-financial measures, accounting for the remaining 25%. Specific measures for the 2018-2020 scheme which vested in the year can be found on page 61. There is overriding discretion linked to wider performance and the member bonus.	Maximum payout is capped at two times the initial award, the value of which is up to: Chief executive: (50% of sakiry. Other board executive directors: 125% of saidry.	specific objectives set by the chair of the board (see below). The CEO does not participate in the LTIP. CRO variable pay. Annual bonus: maximum paymen: of 120% of bonus-able earnings. LTIP award value, 20% of safary.	
Deferral	Between 40% (60% at the variable remunerations not met, then a portion of the annual basis			
Malus/ Clawback	The committee may apply malus and/or clawbo			

CEO arrangements

Mack Harrigan, one cap increase in increase in executive afficence 1 January 2020 on seeking in the discretion or local. Upon capportment, his safety was beticellow that at required executive 125,000. Our to meligram was able to the roll, the committee aid not think it was appropriate to award an LTIP which is measured over three years. His maximum group armoin behas apportunity was set of 100% of alloying an either that all its predicessor which is amakered against the group before discretionary or and personal part for the control of the formula of the Permittential of the control of the seed for entire the permittent of the production of the part of the maximum permissible of a roll of the interest of party of 300% of safety and significantly before the costs.

Upon the CEO being appointed to the board in June 2020, the Remuneration Committee made no changes to the remaineration package. Given the triping of the recent armouncement around the company's facure and the Bain Capital translet from Mark will remain with the group as CEO on the same remaineration structure for 2021.

For this purpose the Remuneration Committee have used the flexibility afforded to it within the full remuneration policy on the basis that these were exceptional circumstances and in the interest of members to do so.

Details of our policy on recruitment and promotions, service contracts, payments for loss of office and non-executive directors can be found in our remuneration policy as set out in the 2017 LV=Annual Report.

A lable summarising how the remuneration policy fulfils the factors set out in provision 40 of the 2018 UK Corporate Governance Code can be found in the 2019 LV=Arinual Report

Annual report on remuneration

The Remuneration Committee

The Remuneration Committee determines the remuneration policy and agrees the remuneration of each executive director and other senior managers. The committee reviews the effectiveness of the remuneration policy and strategy at least once a year and all incentive and bonus schemes are established and monitored by the committee.

Members of the committee are provided with training and topical briefing sessions on developments and trands in executive remuneration, particularly as this relates to the financial sector.

The membership and key unlivities of the committee are described in the Corporate Gavernance Statement on page 48.

In June 2020 David Neave had completed his six-year term as a non-executive director so stepped down from his role on the board and the Remuneration Committee. Alar Cook also stepped down as a member of the Committee but will continue to attend meetings as required. Susan McInnes and Luke Savage were appointed as members to the Remuneration Committee during the year

Advisors to the committee

Following appointment in 2015 as an external advisor, Deloitte LLP have provided advice to the committee on remuneration practices and structures and attended committee meetings by invitation

The committee undertakes due diligence periodically to ensure that our committee advisor remains independent and that the advice provided is importial and objective. Defoitte LLP are members of the Remuneration Consultants' Group and, as such, voluntarily operate under the code of conduct in relation to executive remuneration consulting in the UK.

The total fees paid to Deloitte in respect of services that materially assisted the committee during the year were £73,950 for LVFS. During the year Deloitte also provided the group with other consulting and tax services. Fees for these additional services are not included in the figure above.

All-employee remuneration

The committee takes an active role in overseeing remuneration arrangements for the wider employee population. LV- has committed to paying at least the Living Wage Foundation's minimum hourly rates of pay to all employees, with employees paid a minimum of £9.50 per hour outside of London and £10.85 within London during 2020.

LV= has actively chosen to not take advantage of the Government's furlough schemes or any other Governmental support

We responded quickly to the challenges presented by Covid-19, mobilising a remote working environment while maintaining customer service during this time, with positive feedback from employees and customers on how the process was undertaken. Continuing to affer an excellent service while ensuring the safety and support of our colleagues was key at this time. Listening and responding to the needs of colleagues and customers was essential to ensuring both critical groups were supported during this challenging year.

During 2020 the chair of the Remuneration Committee has engaged with the chair of LV's Employee Consultative Forum (ECF) to discuss the future structure and plans for the ECF and to more generally engage with our colleagues. The committee does not consult directly with an playees specifically when setting the remoneration policy for directors, but is pendful of pay and employment conditions elsewhere in the group when doing so and when considering potential payments under the policy. At the same time as approving directors' pay outcomes the committee also approves the overall pay and bonus outcomes for all colleagues.



Remuneration for the past year (year ended 31 December 2020)

Summary table of executive directors' remuneration – audited

The remuneration of individual directors, including that of the highest paid director, was as follows:

- The remuneration of	ıl iliqivlat	iai unecio	rs, including o	tert or trice me	,				and the second second
ne remuneration of									
	2020	435	31	50	694	n/a	1,210	516	694
Mark Hartigan ^s	2019	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	2020	420	19	40	258	313	1,050	479	571
Wayne Snow ⁶	2019	344	32	39	207	ก/ด	622	415	207
and the second s									

Summary table of non-executive directors' remuneration – audited

Non-executive directors' fees include a base fee plus other fees for membership of committees. See pages 35 to 37 for details of committee membership

ommittee membership		10 11 15 What 15	entral anno 1888, per estat a la	E SOLL FREEL	r gayan e J
Alan Cook (chairman)	2020	200	0	5	205
	2019	. 200	50		261
lison Hutchinson	2020	53	13	1	67
		53	13	2	68
David Barral ³	2020	53	29	5	87
	2019	53	47	17	117
Colin Ledlie	2020	53	24	5	82
2000	2019	53	24	9	86
Luke Savage	2020	53	15	-	68
Eure Savage	2019	. <u></u> 5 <u>3</u>	13	1	67_
Seamus Creedon	2020	51	5		56
Seamus Ciccuon	2019	n/a	n/a	n/a	n/a
Susan McInnes	2020	40	5		-15
2030H McInnes	2019	<u>n/a</u>	<u>n/a</u>	n/ <u>a</u>	n <u>/a</u>
David Neave ¹	2020	27	5	3	35
David Mease	2019	53	37	6	96
Toward millors	2020	5	-		5
Tanya Lawler'	2019	53	. 11	2	G6
	2020	535	96	19	650
Total	2019	518	195	.18	761

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the Coalent treatment to the coalent of the payment are electrocated. The distribution of the encount matter expenses selected in the coalent of the coalent

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 $⁽a_{1}, \dots, a_{n}) = (a_{n}, \dots, a_{n}, a_{n}, a_{n}, a_{n}) + \dots + (a_{n}, a_{n}, a_{n$

The arrival bonus for the year mater review was pased on performance agreest a scatecard of tinancial objectives, risk metrics and Annual bonus for the year ended 31 December 2020 – audited people and customer objectives. Details of actual performance against targets are as follows:

Annual bonus for the year of the annual bonus for the year of the annual bonus for the year of the year of the annual bonus for the year.	L Jod Dece	mber 2020	_audited	mar correct t	scorecard of tines	JOIGH OPECHALS	11.2	
Annual bonus for the year of the annual bonus for the year people and customer objective.	ended 31 Dece	as based or	i betlonan	ce agenne. Ce agenne.	re as follows:			ratis#E
The openial bonus for the year	Datails of a	tuol perform	rance again	ist torgers =		45/47/4 VÝŽ		
propose and customer objective	es. Details of a	er in die een 1885	erre			41 남학생 42일		Resett
perim and a second section of the se						44 18 9 35 44 47 4	£i14)m	17,6%
						£(5)m	I(154311)	
			£(55)m	£(30)m				
103 mar contal	16.7%							00 (20)
Operating capital						£149m	£149m	20.0%
surplus generation/ (consumption) ¹			CAFEM	£157m			£(15)m	16.7%
	16.7%		£165m		Remuneration	Committee	£(15)111	-
Total expenses?		Ran	uneration	£(15)m	Remember	discretion		
	16.7%	Committee	discretion					
ENNB;		Collituites					emanave I É	2.75 C. 1989
					locar to 19 VA THE	(MWW)		
		ى ئىگىدىكى مايىغارىي	right a diffe					Gun Berod A
		Skoff if Alle	Maria de Maria			- Will fact to the same and	Plan	20.0%
		erman in in in Geranne	Jyrishi e e a sina	•	wards the long ter	rm strategic		
	i comment of the	16%	2.1%	Progress ic	wards the long tell luding the recent of the group.	nnouncement		
Strategy and	20%	10 "						
member Interests					hac d	listribution		
Highlian			-	Completic	in of the member a eral insurance bus	iness sale		
				of the gen	during the year.			
				broceeas	danis are y	kod	Threshold	8.0%
				NDCCCC	e bosed on NMG si	nrvey tonked		
	100	8%	12%					
Customer'	10%			Burouco	elq tales a; chet 80 L18 blodaein)% at the end of		
Castoria				- FOS uph	eld idies a -			
				year.	t second cont	e above 52		
				Custome	er satisfaction scot	3 5.1	Pla	n 10.0⁵6
					. Idea	Lthe RISK	r IGI	'
		8%	12%	- Develop	ed and embedaed ement Framework	while working		
	1036	8-6		Manag	ement Frances ively with the regul	lator.		
Risk				bro-act	Meia Mineren	nte.		
				_ No bred	aches of risk appet	1400	us Pk	^{an} 10.0%
					annlovee enge	igement and roc	.03	
	100	8%	12%	1	SEC 1111 (1111 1 1 1 1 1 1 1 1 1 1 1 1 1			
Leadership and	10%	<u>.</u>		OH CHA	emale successurs t	dentified in		
diversity				- 51% fe	Swale pacesson			
Que Ci 2-17				succe:	ssion plans.		entage of pl	an: 102.3%
					Total boni	us pool as a perc	'Clirca a 1	

aus.	102.3%
Total bonus pool as a percentage of plan:	

The financial portariance or the group accounts for 50% of the airmid conustarget, which is made up of three measures, each with the anascial performance of the group accesses for pure of the natural convenience included within the scheme (see table above) all equal weighting. The group operates a performance range for all elements that are included within the scheme (see table above) all groups are the scheme (see table above) and the scheme (see table above) all groups are the scheme (see table above). equal weighting. The group operates a performance range for all elements that are included within the scheme (see table above) all of which the considered to be stretching at all levels. The shold is the level of performance that thus the range of the stretching at all levels. The shold is the level of performance of the stretching at all levels. The shold is the level of performance of the stretching at all levels. The shold is the level of performance of the stretching at all levels. of which the Considerer to be stretching in officers, impositions in clever of performance that must be achieved to religious 100% of the books pool. Maximum is the level of the books pool. Maximum is the level of the books pool. the bonus poor, then wine level of performance that make be delineved to release 199%, or the borus poor, winding in the round, which performance that myst he achieved to release 120% of the bonus pool. The column to be a particular that myst he achieved to release 120% of the bonus pool. The column to both a control of the achieved to release 120% of the bonus achieves the bonus of the achieved to release 120% of the bonus achieves the bonus achieves the performance that his series achieved to release 120% in the points pool, are committee on the performance in the country which is set out in the Annual Statement from the for this year also included consideration of the impact of Covid-19 (further details of which is set out in the Annual Statement from the Tor this year also included consideration of the impact of covid-19 flurther details of which is selection in the Annual Statette (but of the Respiredation Committee) and detailment 3 that 192,7% was after relicitude of whom committee) and detailment 3 that 192,7% was after relicitude of whom committee) and detailment 3 that 192,7% was after relicitude of whom committees and detailment 3 that 192,7% was after relicitude of whom committees and detailment 3 that 192,7% was after relicitude of whom committees and detailment 3 that 192,7% was after relicitude of whom committees are also detailed as a second committee of the committees and detailment after the committees are also detailed as a second committee of the committees and detailment as a second committee of the committees and detailment as a second committee of the committees and detailment as a second committee of the committees and detailment as a second committee of the committees and detailment as a second committee of the committees and detailment as a second committee of the committees and detailment as a second committee of the committees and detailment as a second committee of the committees are a second committee of the committees and detailment as a second committee of the committees are a second committees and detailment as a second committee of the committees are a second committees and detailment as a second committee of the committees are a second committees and detailment as a second committee of the committees are a second committees and committees are a second committees are a second committees are a second committees are a second committees and committees are a second committe

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Star performer

Perform

Individual

The table below gives a broad indicator of how each executive director performed against their individual and strategic objectives also a with a discrepancy of those objectives. The CECL's individual objectives include the objectives set by the charge and the The table below gives a broad indicator of now each executive director performed against their individual and strategic objectives. The CEO's individual objectives include the objectives set by the chair and the along with a description or those objectives. The CEO's individual objectives include the objectives set by the chair and the Remuneration Committee. The total bonus awarded to each director and the percentage deferred is set out in the next table.

Financial performance

- Deliver aconomic value of new business (EVNB), aperating capital surplus generation
- Taking strong and successful action or cost reduction with minimal impact on
- Facilitate re-design of operating model and delivery of trading initiatives in pursuit of these financial outcomes. Providing much greater focus on trading performance and the associated product and service developments required. Strategic Options Review

Run a thorough and comprehensive review process to facilitate the board in making a decision on strategic direction in the best interests of with profits policyholders while also Execute on the option selected by the board. Member and customer interests

Mark Hartigan

Wayne Snow

- Complete work to distribute proceeds from the general insurance business sale
- Ensure good member/customer outcomes on a business-as-usual basis and through Lead an outstanding response to the Covid-19 challenge
- Risk and regulatory confidence

Work pro-actively with the regulator particularly in its oversight of the strategic options Leadership and culture

- Ensure employee engagement and support diversity and inclusion initiatives.
- Provide strong and decisive leadership to the executive team specifically but also to the • Risk

- Provide Line 2 oversight over all key activity including the strategic options review and
- Develop and embed the Risk Management Framework across the business. - Further develop the data protection function.

Maintain open, positive and proactive relationships with regulators in oversight of the Financial Measures

- Deliver the 2020 risk function plan within agreed budget and headcount

Provide effective leadership as both chief risk officer and director of the board

- Ensure employee engagement and support diversity and inclusion initiatives

Risk is taken into account when appraising all performance measures and the committee may reduce (including to nil) any banus payment if it considers that risk exceeded acceptable levels

The Remuneration Committee looks at the performance of the business and the individual in the round to understand any internal and external factors that have imported performance and the broad trainctory of the business and market conditions, before determining The Remuneration Committee looks at the periodicine of the business and the individual in the round to understand any internal and external factors that have impacted performance and the broad trajectory of the business and market conditions, before determining the appropriate found to the conditions of the impact of courl to the set out halous. external factors that have impacted performance and the broad trajectory of the business and market conditions, before determining for the LEO Conditions of the impact of Covid 19. As set out below, 50% of the CEO a troit rolling defended over the following them years.

Mark Hartigan						
- Group and individual - Specific objectives Wayne Snow	170% 190% 70%		6 9 4 390	160 y 90 a	,	317
e Meganija i opis	120%	51%	304 258	70% 61%	50% 50% 0%	195 152 0

Group LTIP payments made in the year (2018 - 2020 plan) - audited

The 2018-20 LTIP is for the performance period from 1 January 2018 to 31 December 2020, and is based on a balanced scorecard approach, with finencial performance making up 75% of the total

Performance against the original targets is set out below:

Growth in Own Funds	35.00%	5% per annuni	7% per annum	10% per amum	5.2%	0.19x			
Total Life BAU Expenses	20.00%	£420m	£385m	£350m	£353m	0.39x			
Total Economic Value of New Business Written	20.00%	£20m	£41m	£80m	£(19)m	0.00x			
						0 03x			
Member	t f c s	While the recent announcement on the group's future and the transaction delivers an excellent financial outcome for members with greater security and enhanced distributions for with-profits members, the targets set three years ago related to a different approach to achieving the strategic priorities which has been superseded							
Customer	J	NPS score of 6th in 2 ust above the thresh conservative approa scored at threshold.	nold target set of	Threshold	0.03x				
Employee engagement		Employee engagem threshold.	ent scores (at 68)	Below Threshold	0.00x				
Diversity and inclusion		Female representati stretching maximum		Maximum	0.13x				
	Overall multipli	er				0.77x			
	Outturn as a pe	rcentage of maximu	ım			38.5%			

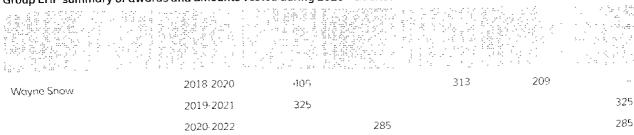
The amounts vested under the 2018-20 LTIP for executive, directors participating in this LTIP is disclosed in the single figure (able on page 58). The current CEO is not a perticipant in this : "IP scheme (or any other in-thig)! LTIP schemes).

The committee considered performance in the round, which for this year also included consideration of the impact of Covid-19 (further details of which is set out in the Annual Statement from the chair of the Remuneration Coronettical and determined had 0.77x (38.5% of maximum) was a for rolle-tion of wider coroperty performance.

2018-20 LTIP awards are subject to a holding period following the end of the performance period, with one-third paid when the award vests, one-third after one year, and one-third after two years

The unvested awards are subject to malus and the vested awards paid are subject to claw back provisions, which can apply in scenarios where events later come to light that would have meant the award was inappropriate (such as a material restatement of the group's financial results, an error was made in activitiesing the amount, the recipient committed an act of gross misconauch are material failure in risk management).

Group LTIP summary of awards and amounts vested during 2020 – audited



- 1. Modest discondiscreption in wither disentation and provides a Long-Telephone of Modest Compared Control of the Control of t
- Universited a londs at 1. Discension & 20 are innespect of ascent in instead of tinch 2019 and 2020.



Group LTIP awards made in the year (2020 – 2022 scheme) – audited

And the second of the second o		;			\$ 100 miles
Wayne Snow	Cash	285	50%	200%	3 years to 31 December 2022

The LTIP award for Wayne Snow was based on a salary of £350 000 rather than his temporanty increased salary of £4.20 000.

Since the closure of the defined benefit (OB) section of our pension scheme to future accrual in 2013, directors have had the choice of receiving contributions into the defined contribution (DC) section of our pension scheme or being paid an equivalent cash allowance. All executive directors received cash payments in lieu of pension contributions

Additional information on 2020 remuneration

Percentage change in remuneration levels

The table below shows the movement in the selary, beneats and amount for all air-class between the current and previous finalicial year compared to the total amounts for the same elements for all employees.

Mark Hartigan - Chief executive officer	n/a	n/a	n/a			
Wayne Snaw - Chief risk officer!	22%	(31%)	25%			
Alan Cook - Chairman	(20 %)	(55 %)	n/a			
Alison Hutchinson – NED	0%	(50%)	n/o			
David Barral – NED	(28%)	(71%)	n/a			
Colin Ledlie NED	0%	(44%)	h/a			
Luke Savago – NED	3%	(100%)	r/a			
David Neave ¹ - NED	(64%)	(59%)	n/a			
Tanya Lawler' – NED	(92%)	(100%)	n/a			
Susan McInnes - NED	n/a	n/a	n/G			
Seamus Creedon – NED	n/a	n/a	n/a			
% change based on a static population excluding the chief executive	2.7%1	J.5.	8.8%			

- Subtry for non-executive direction and design at the consisting to provide a control of the model of the standard provided as a control of the control of the standard provided and the control of the standard provided as a standard provided and the control of the standard provided as a standard provided and the control of the standard provided as a standard provided and the control of the standard provided and the control of the standard provided as a standard provided and the control of the the control of

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CEO pay ratio

In January 2019, the UK Government introduced new regulations that would require certain UK companies to disclose their executive

This does not apply directly to us but we believe it is best practice to meet the requirements where practical and helpful. In doing so, we have chosen to use the Option A methodology, the ratio compares the total remuneration of the CEO against the total remuneration of the median employee and those who sit at the 25th and 75th percentiles flower and upper quartiles), as it is considered the must robust approach and is the approach favoured by incestors in the listed environment. This ratio will build annually to cover a solving ten-vear period

		, , ,		,
2019	Option A	// 1	51 1	32 1
2020	Option A	49:1	34 1	21 1
Salary	CEO £435,000	f 22 188	f31,226	£47 978
Total Remuneration	CEO f 1.210,000	C24 #18	f 36, 089	£56 539

Commence of the Commence of the Commence of

The median pay ratio as at 31 December has decreased from 51:1 in 2019 to 34.1 in 2020. This has resulted primarily from a reduction in CEO total renumeration in 2020. The CEO pay ratio as at 31 December 2020 reflects the fact that a large proportion of the CEO's remuneration package is made up of performance related variable pay, the ratio can therefore vary year on year depending on the performance of the group, for example the ratio would typically be higher in a year when the business performs well. The committee will take the CEO pay ratio into account as another useful reference point when setting and determining executive pay.

Relative importance of the spend on pay

The table below shows the group's actual spend on pay for all employees) relative to the mutual bonus, which represents a significant, discretionary disburstment of profit to members.

	2020 £m	2019 £m	% change
Staff costs	90	111	(19%)
Mutual bonus	28`	27	4%

Chief executive's remuneration over ten financial years

The total remuneration figures for the chief executive during each of the last ten incident years is shown in the table below. The total remuneration figure includes the annual bonus based on that year's performance and LTIP awards based on three-year performance periods ending in the relevant year. The annual bonus payout and LTIP vesting level as a percentage of the maximum opportunity are also shown for each of these years.

											rii in dala. Chili areti
	Mike Rogers	Mike Rogers	Mike Rogers	Mike Rogers	Mike Rogers	Mike Rogers	Richard Rowney	Richard Rowney	Richard Rowney	Richard Rowney	Mark Hartigan
Total remuneration (£'000)	2,177	2,622	2 364	1,666	1,970	891	610	1,719	1,029	1,911	1,210
Bonus % of maximum awarded %	95%	100%	7435	% ⁵⁰³ %	86%	13%	79%	%C8	44%	40%	94%
TTIP % of maximum vesting %	100%	100%	90%	25%	59%	49%	50%	100%	0%	92%	n/a

Payments to past directors – audited

The leaving arrangements for Richard Rowney were disclosed in the 2019 Directors' Remuneration Report. He has since taken up employment elsewhere and the committee has reduced his PILON payment by a commensurate amount accordingly.

Directors' loans

As at 31 December 2020 there were no loans outstanding to directors.

Results of members' votes on remuneration resolutions at 2020 AGM

At the Company's AGM is September 2020 the members approved the 2019 Remuseration Report, with 96% of the 50.249 total votes cast in favour. The Directors' Remuneration Policy was put forward and approved by members at the 2018 AGM with 95% of the 47-344 votes in tayour.

And the second of the second o

Remuneration decisions taken in respect of the coming year (year ending 31 December 2021)

Chief Executive Officer arrangements

Mark Hartigan has been asked to continue in his post until the future strategy of the business is secured. The Remaineration Committee have used the Sexibility available to them in the remaineration or lies to allow Mark's symunoration terms to be continued for 2001, further detail of which is set out on pages 56 and 57.

Base salaries

There are no increases to salary levels for executive directors. The CRO's salary will revert back to £350,000 in July 2021, in line with the commitment made in the 2019 Directors' Remuneration Report.

Annual bonus

There are no sign Leant changes piramed for the annual horses which will contain to include performance conditions based on a mixture of financial and non-financial measures is cepage 56. The specific measures and actual targets associated with the annual bonus are considered commercially sensitive at this time.

The LTIP award level for Wayne Snow will be 80% of his, 2019 safary and not include his temporary increased safary and no award This care own to every real every real phoses will be obtained in a soring that are not account to be based on a mature of financial measures (75%) to be based on a mature of financial measures (75%) to be based on a mature of financial measures (75%). weighting) and strategic goals (25% weighting).

weighting) and st	mregit gosin		
			Operating capital surplus generation
	75%	25%	Total casts fincluding strategic investment and
		25%	group central costs)
Financial			EVNB written over 2021-23
		25%	Creating a sustainable business fit for the future
		12.5%	
	25%		Employee engagement
Strategic		12.5%	Overall Remuneration Committee discretion linked to performance and member bonus
	Y/N		
Hurdle			Lithia tirmo
			argothy sensitive at this time.

The actual targets associated with the LTIP are considered commercially sensitive at this time.

Fees for the non-executive directors are determined by the board, based on the responsibility and time committed to the group's Fees for the non-executive directors are determined by the bodin, based on the responsibility and time committed to the group's affairs and appropriate market comparisons. Individual non-executive directors do not take part in discussions regarding their own fees. Fees are reviewed annually and any changes are implemented from 1. June each year. No fee increase was made during 2020 and therefore the fees that have been effective from 1. June 2016 continue to each year. The 2020, according to be feet that have been effective from 1. June 2016 continue to each year. tides the service and uniquely of a difference of the properties of the service of the fees that have been effective from 1 June 2016 continue to apply from 1 June 2020, as set out below.

fees. Fees are the fees that have been effective from 1 your combined that have been effective from 1 your combine	
and therefore unit in the control of	£200,000
fees. Fees the review to an arrive from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the condition of the fees that have been effective from 1 to the fees that have been effective fro	£53,000
Chair Non-executive director base fee	
Non-executive director base fee	£6,500
	£8,700-£13,000
Senior independent director	£3,650-£5,500
Committee chair (various)	
Committee membership (various)	
and will be approved in June 2021	

Fees effective from 1 June 2021 will be approved in June 2021

The directors approved the Report on Directors' Remuneration on 25 March 2021

Alison Hutchinson

Chair of the Remur enalise Committee

Olison E. Hutch

Glossary

ABI: Association of British Insurers.

Asset shares: Asset spaces reflect the amount of money poid into policies by way of promiums and investment returns, less the costs of administering those policies.

Discretionary assets: Assets where the investment decisions are made at the portfolio manager's discretion.

Economic Value of New Business (EVNB):

The total profit experied from ness business after allowing for all expected expenses and the cost of the solvency capital required to support it

Eligible own funds: Capital resources held; this includes the excess of assets over liabilities (excluding the subordinated debt) in the Solvency II balance sheet and is subject to tier restrictions.

Equity release: A lifetime mortgage where interest is added to the loan and is settled by the property sale proceeds when the borrower dies or enters permanent residential care

Environmental, Social and Governance (ESG) investing: ESG investing is the integration of environmental, social and governance factors into investment processes and decision making

Exit bonus: A discretionary enhancement to asset shares, allocated at the point the policy is exited

Financial Conduct Authority (FCA): A body that regulates the conduct of retail and whole sale financial services firms.

Group: Consolidated reporting for Liverpool Victoria Financial Services Limited and its subsidicities.

Industrial Branch (IB): Small premium Whole-Of-Life and endowment policies

International Financial Reporting Standards (IFRS): Accounting standards issued by the International Accounting Standards Board (IASB)

Longevity risk: The risk associated with increased life expectancy of customers.

LVLC: Liverpool Victoria Life Company Limited

LVFS: Liverpool Victoria Financial Services Limited.

LVGIG: Liverpool Victoria: General Insurance Group Limited

Minimum Capital Requirement (MCR): A lower threshold their the SCR, the MCR represents the minimum amount of capital that an insurer is required to hold to cover its risks. If the MCR is breached authorisation of insurance activities should be withdrawn.

Morbidity risk: The risk associated with the likelihood that a customer will fell ill during the period of insurance cover **Mortality risk:** The risk associated with the likelihood that a customer will die during the period of insurance cover

Mutual: A business that is owned by its members rather than by shareholders.

Mutual bonus: A discretionary enhancement to asset shares

Open-Ended Investment Companies (OEICs): Investment funds that constantly change in size as investors add or withdraw funds. OEICs give the investor access to a number of sub-funds with different objectives.

Ordinary Branch (OB): With-profits endowments, Whole-Of-Life, annuities and pensions policies.

Persistency: The expectation of the level of policies that will be retained by customers over their contract terms

Present value of acquired in-force business (PVIF): The group's interest in the expected cash flows at insurance and investment contracts acquired through a business combination.

Protection: A policy providing a cash sum on the death or critical illness of the life assured.

Prudential Regulation Authority (PRA): A regulatory body that is responsible for the prudential regulation and supervision of financial services firms.

Regular premium: Premiums received in respect of long term contracts where the customer agrees to make regular payments throughout the term of the contract

Risk Margin: The opportunity cost of holding regulatory capital for existing business. This is an amount of capital that is held above the best estimate liabilities against non-hedgeable risks associated with supporting the business.

RNPFN: Royal National Pension Fund for Nurses.

Self-Invested Personal Pension (SIPP):

A personal pension plan that allows investors to make their own investment decisions.

Short-term Investment Fluctuations

(STIF): Short term Investment Fluctuations is the difference between the longer term average expected return on invested assets, and the actual investment return in the current year Current year investment returns are impacted by market volatility, whereas the longer-term average expected return excludes such short-term volatility as it is expected to be temporary

Single premium: Premiums received in respect of long-term contracts where are premium is paid at inception and there is no obligation for the customer to make subsequent payments.

Small Self Administered Scheme (SSAS):

a type of defined contribution perision that an employer can self-manage for less than 12 members. Typically a SSAS pension scheme is set up by the directors of a business to gain more control over how their pensions are invested.

Smooth Managed Funds (SMF): We are now marketing our Flexible Guarantee products under the Smooth Managed Funds proposition

Solvency II (SII): The capital adequacy regime for the European insurance industry that establishes a comprehensive framework for insurance supervision and regulation

Solvency Capital Requirement (SCR):

The amount of regulatory capital that we are required to hold LV- applies the Standard Formula in calculating the SCR. The capital required is based on our ability to survive a 1 in 200 year stress event, considering our investment strategy, risk profile and allowing for averagication.

Transitional Measures on Technical Provisions (TMTP): Transitional relief for the higher capital requirements of Sil compared with the previous capital regulatory regime. This is amortised over a 16 year period from 1 January 2016

UK Corporate Governance Code:

The Code sets out standards of good governance practice. It covers, amongst other things, the board composition and its accountability and relations with business owners.

Unallocated Divisible Surplus (UDS): The amounts that have not yet been formally declared as bonuses for participating policyholders, together with the free assets of the group

Wealth Wizards: Wealth Wizards Group Limited and subsidiaries.

With-profits fund: An investment fund where we combine all of our with-profits investors' money and manage it on their behalf.



Alternative Performance Measures

In addition to IFRS and Solvency II measures, we use Alternative Performance Measures (APMs) to report on the performance of the group. APMs are non-GAAP measures which are used to supplement IFRS and Solvency II regulatory disclosures. Management believe that APMs provide insight into the underlying trading performance of the business or are a more useful measure than the pure IFRS or Solvency II measure.

Trading APMs

New business contribution/(loss)

New business contribution/(loss) is used to monitor the contribution to the IFRS result from new business written in the year. New business contribution/(loss) is reconciled to the IFRS Result for the year of Enil in the table below.

Trading profit generation

Trading profit generation is used to report the underlying trading results of the business tinds from new and existing business prior to the impact of experience variances and model and basis changes. Trading result is reconciled to the IFRS Result for the year of £nif in the table below.

Operating profit generation

Operating profit generation is used as a measure of the averall performance of the basiless units rather than the overall group. Operating profit generation is reconciled to the IFRS Result for the year of £nil in the table below.

Profit before tax

Because LV# is a mutual, any remaining profit is transferred to the Unallocated divisible surplus, leaving a final balance for pitalit each year of £mi. This would mean that if we applied the strict GAAP definition our profit before tax would simply no equal and opposite to our tax charge. This is not a useful presentation for users and we therefore provide an alternative measure for profit before tax which allows measure for profit before the profit before tax as a factor of the profit before tax as a factor of the profit before tax as a factor of the profit before the profit before tax as a factor of tax as a factor of

Profit before tax is reported prior to discretionary mutual and exit bonuses and the transfer Labor from Unallocated divisible surplus. Mutual and exit bonuses are excluded as they are a discretionary distribution as a result of profits generated, in a similar way to dividends in proprietary companies.

Our APM for profit before tax is reconciled to the IFRS Result for the year of End in the table fictions.

Targeted operating expenses

Targeted operating expenses is used by management to assess performance against our strategic goal of operating with an annual Business As Usual (BAU) cost base below £100m. Targeted operating expenses exclude sales related costs such as commissions and investment fees and also non-BAU costs such as strategic investment and non-recuiring costs. Operating expenses are reconciled to IFRS Operating and administrative expenses in the Financial Review on page 17.

Present value of new business premiums (PVNBP)

PVNBP provides a measure of the value of new business written in the year that is more useful than IFRS new business premiums as it includes the present value of the regular premiums we expect to receive over the term of contracts sold in the year

PVNBP is the total of new single premium sales received in the year, plus the discounted value at the point of sale of the regular premiums we expect to receive over the term of the new contracts sold in the year, adjusted for expected levels of persistency. In addition to IFRS premiums, this metric includes the amount of Equity Release loans advanced and policyholders' deposits to their unit-linked pensions and SIPP funds PVNBP is reconciled to the IFRS grass earned premiums in the Financial Review on ipage 17.

Reconciliation of Trading APMs to IFRS Result for the year £m	2020	201.
New business (loss)/contribution	(6)	14
Existing business	15	29
Trading profit generation	9	43
Estate investment income	15	8
Experience variances	(21)	21:
Model and basis changes	37	4.3)
Operating profit/(loss) generation	40	116;
Strategic investment, debt interest and other items	(96)	98.
Short-term avestment fluctionations and religiousterns	93	129
Profit before tax	37	15
Mutual and exit bonus	(73)	:27)
Income tax expense	(41)	60/
cossifyrant from a scoret runu onerations	(2)	234
Non-controlling interest	(6)	138
Transfer from/ito) the Unallocated divisible surplus	85	(124)
IFRS Result for the year		

Capital APMs

The LV- business is managed on a Solvency II basis. The Solvency II based APMs cannot be reconciled to the nearest IFRS measure so they are reconciled to their Solvency II equivalent.

Operating capital generation

Operating capital generation is the primary KPI used by management to monitor the performance of the three business units. Operating capital generation is analysed into the Solvency II trading result. Estate investment income, experience variances and model and basis changes / management actions

Operating capital generation is Solvency II surplus generated by the business, adjusted to remove the effects of temporary volatility from market movements and the impacts from TMTP. As a measure of the performance of the business units rather than the overall group, it excludes the revaluation of defined benefit pension schemes, mutual and exit bonuses, debt interest, strategic investment (non-BAU project spend), and other group items including restructuring, non-recurring costs, and the results of investments in strategic assets. The APM is reconciled to Solvency II surplus generation in the Financial Review on page 15. Operating capital generation and Solvency II surplus capital are reported in the Annual Report on an investor view basis, i.e. excluding the impact from ring-fenced funds.

Capital Coverage Ratio (CCR) %

The Capital Coverage Ratio is used by management for strategic planning purposes and to monitor the group's capital against our risk appetite. CCR% represents the ratio of our available capital to our required capital.

CCR% is calculated as the ratio of Eligible own funds to the Solvency Capital Requirement (SCR) on an Investor view basis. This reconciles to the Solvency II Regulatory view capital figures for Eligible over funds and SCR by adding in the available and required capital for ring-fenced funds as shown in the Financial Review on page 15.

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Endependent abditors' report to the members of Liverpook victorial immoral Services. Una ted Yearended 31 December 2020

Report on the audit of the financial statements

Opinion

In our opinion, Everpool Victoria Financial Services Emited's group financial statements and company financial statements (the Thiancial statements).

- give a true and fair view of the state of the group's and of the company's affairs as at 31 December 2020 and of the group's
 and company's issuit and the group's and company's cash flows for the year then ended
- have been properly prepared in accordance with international accounting standards in conformity with the requirements of the Companies Act 2006; and
- have been prepared in accordance with the requirements of the Companies Act 2006.

We have audited the trauncial statements, included writing the Annual Report, which comprises the Statements of Financial Position as at 31 December 2020, the Statements of Comprehensive lincome and Statements of Cosh Flows for the year then ended, and the motes to the financial statements, which include a description of the statisficant accounting policies.

Our opinion is consistent with our reporting to the Audit Committee.

Separate opinion in relation to international financial reporting standards adopted pursuant to Regulation (EC) No 1606/2002 as it applies in the European Union

As explained in note 1 to the financial statements, the group and company, in addition to applying international accounting standards in conformity with the requirements of the Companies Act 2006, have also applied international financial reporting standards adopted pursuant to Regulation (60) No 1606/2002 as it applies in the European Union

In our opinion, the group and corepany tinancial statements have been properly prepared in accordance with international manical reporting standards adopted pursuant to Regulation (EC) No 1606/2002 as it applies in the European Uman.

Basis for opinion

We conducted our auditing accordance with International Standards on Auditing (UK) (19As (UK)) and applicable low. Our responsibilities under ISAs (UE) are further described in the Auditors' responsibilities for the audit of the financial statements section of our report. We relieve that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our operion.

Independence

We remained independent of the group in accordance with the officed requirements that are relevant to our audit of the financial statements in the UK. winds includes the FRC's Efficial Standard, as applicable to listed public interest ontities, and we have fulfilled our other effectal responsibilities in accordance with these requirements.

To the best of our knowledge and belief, we declare that non-audit services prohibited by the FRC's Ethical Standard were not provided to the droup

Other than those disclosed in note 13 to the financial statements, we have provided noticen qualitiservices to the group in the period under audit.

Our audit approach

Context

Everpool Victoria Financial Services Limited (the "company") is a company limited by guarantee incorporated on 2 Junuary 2020. As transactions dailed 1 January 2020 are immoderial, the financial statements have been prepared as if this transaction book effect from 1 Junuary 2020. The company, together with various subsidiaries carries out life insultance and transaction book effect in the UK, with an immoderial amount of general insurance housiness being written in the probabilities. The audit for the year ended 31 December 2020 has been carried out felly remotely as a result of the Covid-19 pan femic, we have with sed virtual technologies and calculationative variations to obtain sufficient appropriate audit evidence whist work has in this environment. Malagement has been heavily focus at the year or both the future strongly of the business and implementing cost, savings through their cost officiency programmy, and therefore these are two areas we have given particular after than 10 through our list assessment and associated procledures. A transaction was read with Bain Capital on 15 December 2020 and we have considered the impaint of this both on the financial statement disclosures and on the going curreor assumption.

Overview

Audit scope

- Our audit scope has been determined to provide coverage of all material findicial statement line items.
- Two reporting components were subject to full scape dudits and we performed a limited scape audit covering specific financial statement line items for one further component.

Key audit matters

- Valuation of insurance contract liabilities annuitant mortality assumptions (group and company)
- Valuation of insurance contract liabilities expense assumptions (group and company)
- Impact of uncertainties related to COVID-19 (group and company).

Materiality

- Overall group materiality: £33,400,000 (2019: £37,600,000) based on 3% of Unaffectived Divisible Surples (UDS);
- Overall company materiality, £31,000,000 (2019, £25,700,000) based on 3% of Unallocated Divisible Surplus (UDS).
- Performance materiality, £25 050,000 (group) and £23,250,000 (company).

The scope of our audit

As part of designing our audit, we determined materiality and assessed the tisks of material missratement in the financial statements. In particular, we looked at where the directors made subjective judgements, for example in respect of sign-fic and accounting assumptions, and considering future events that are innerently uncertain.

Capability of the audit in detecting irregularities, including froud

Irregularities, including fraud, are instances of non-compliance with laws and regulations. We design procedures in fine with our responsibilities, but lined in the Auditors responsibilities for the dudit of the financial statements sertion, to below to defend misstatements in respect of inequilatines, including few at The extent to which our procedures are rapidle of differing irregularities, including financials detected below.

Based on our understanding of the group and industry, we identified that the principal risks of non-compliance with laws and regulations related to breaches of UK and European regulatory principles, such as those governed by the Productial Regulation Authority (PEIA) and the Financial Consluct Authority :FCA), and we considered the extent to which har-compliance might have a material aftect on the tinaricial statem ans. We also considered those laws and regulations that have a direct impact on the proparation of the financial statements such as the Companies Act 2006, Whilevalu ite simple general incentives and opportunities for froudulent manipulation of the financial statements including the risk of overally of controls), and determined thus the principal risks were related to posting inappropriate journal entries to extreminifiate grass earlied premiums or reduce expanditure of the group and complay. and management bus in accounting estimates as a polyprocotal areas as shown in our key aridit matters. And tiprocoduir's performed by the engagement team included

- Discussions with the Beard, reprogrement, hiter of Ac. 11,
 inclinor management involved in the Risk and Comelian efunction and the group's legal function including
 consideration of Phose for suspended in store is an
 inon-combliance with level above regulation or a trend.
- Attending all And a Committee incernige.
- Assessment of matters reported on the group's vanished kinding regit (or and the result of manager or us investmention of such matters tolere copil colds.)
- Reviewing nations and remodifying PRA and ECA in charge to consolidation with land and regulations. We also men with the PRA to discuss a different relations to compliance of laws and regulations are legitim rough at occasion.

- Reviewing Board minutes as well as relevant meeting minutes, including those of the With-profits Committee Risk Committee and the Investment Committee
- Reviewing data regerding policyholder complunits, the group's register of litigation and claims, Internal Audit reports and Compliane in a parts in selfur as they related to non-compliance with lays and regulations and found.
- Procedures relating to the validation of long-term insurance contract helphilities, in particular co-notant one taliny assumptions and expense assumptions as described in the related key quary matters below.
- Validating the appropriationess of journal entresidentified based on our froudrisk criteria.
- Designing hadri procedures to incorpurate undicate tability around the nature, trining or extent of our losting.
- Assessing the impact of COMID-19 on the innerval trick of fraud, including potential opportunities for fraud with more remate working and where internal controls may not be operating the way they usually do.

There are inherent limitations, is the audit procedures described above. We are foss likely to become aware or instances of non-compliance with laws and regulations that are not closely related to events and trainactions reflected in the financial statements. Also, the risk of not detecting a material in satarnal or one to troub a higher than the risk of not detecting a cresolting from error as froud rown volve deliberate on a closert by, for example, targery or interposphinistapresentations for the ough collision.

Key audit matters

Key audit matters are those in atters that, in the auditors professional judgement, ware of most significant source audit of the financial statements of the conent period and exclude the most significant resessed risks of material residual centerorisms significant resessed risks of material residual centerorisms significant resessed risks of material regardlers and the question for the overall material right to discuss of resources in to a customagnet right. Effects of the engagement team of the matters, and any commission make on the results of our puriod bires thereon we expadressed in the context of our paint of the tradeministation of the same and in forming our opinion thereon, and we do not provide a separate of here or the period.

This is not a comblete (i.e. of all risks identified by blue alda).



We have separated the previous "Specific elements of the hallotten of long-term insurance contract liabilities" key additinates into two key audit matter in relation to the impact of uncertainties related to COVID-19 (group and company). The accounting for the discontinued operations and the sale of the 51% remaining stake to Allianz on 31 December 2019 (group), which was a key audit matter last year, is no longer included accounting to the financial streaments relating to the transaction have been recorded in the financial streaments for the year ended 31 December 2020. Otherwise, the key audit matters below are consistent with last year.

Valuation of insurance contract liabilities – annuitant mortality assumptions (group and company)

Refer to notes 21, 23, 26 and 27 to the financial statements

Annuitant mortality assumptions are an area of significant management judgement, due to the inherent uncertainty involved. Whilst the group manages the extent of its exposure to annuitant mortality risk through reinsurance, we consider these assumptions underpiining gross insurance contract liabilities to be a key audit matter gives the group's exposure to a large volume of annuity business. The annuitant mortality assumption has two main comparients:

Base mortality assumption. This part of the assumption is mainly driven by internal experience analyses, but judgement is also required. For example, in determining the most appropriate grandarity at which to carry out the analysis, the time window used for historic experience, or whether duta should be excluded from the analysis; and in selecting an appropriate industry mortality table to which management overlays the results of the experience analysis.

Rate of mortality improvements. This part of the dissumption is more subjective given the lack of data and the uncertainty over how life expectancy will change in the future. The allowance for future mortality improvements is inherently subjective, as improvements develop over long time-scales and cannot be captured by analysis of internal experience data. The Continuous Mortality Investigation Bureau (CMIB) provides mortality projection models which are widely used throughout the industry and contain a scandard core set of assumptions including initial rates of improvement, colculated by the CMIB based on the most recent available population data.

In addition, a margin for prudence is applied to the annuitant mortality assumptions.

Valuation of insurance contract liabilities – expense assumptions (group and company)

Refail to putes 21, 23, 20 and 27 to the financial statements

The group and company functed statements include kainkities for the estimated future expenses that would be included in continuing to maintain the existing policies over their duration. Such liabilities are included within the insurance contract liabilities for both the group and company of £10.3bit (2019; £9.9bin).

We performed the following to test the annuitant mortality assumptions ancluding base mortality assumptions, future mortality improvements and IERS paddent margins).

- Validated the appropriateness of the methodology used to perform the annual experience studies. This involved the assessment of key judgements with reference to relevant rules, actuarial guidance and by applying our industry knowledge and experience;
- Tested the controls in place around the performance of annuitant mortality experience analysis studies, approval of the proposed assumptions and implementation within actualial models;
- Validated the appropriateness of areas of expert judgements used in the
 development of the mortality improvement assumptions, including the
 selection and parameterisation of the CMI model including the choice
 of the smoothing parameter, initial rate, initial additions to improvement
 rates ("A" parameter, which was updated in the year), long term rate and
 topologia tiolder ages.
- Assessed the appropriateness of the IFRS prudence margin and its consistency over time;
- Compared the annuitant mortality assumptions selected by management against those used by peers using our annual survey of the market,
- In respect of COVID-19, assessed management's considerations and any allowances made for changes in current and future expect calcates of annuitant mortality, and
- Assessed the disclosure of the annualant mortality assumptions and the commentary to support the profit arising of any, from changes in these assumptions over 2020.

Saised on the work performed and the evidence obtained, we consider the assumptions used for annultant mortality to be appropriate.

We performed the following to test the expense assumptions:

- Validated the completeness and accuracy of the total expanse indicated the allocation of expanses to the appropriate cost centre.
- Assessed the methodology used by management to derive the assumptions with reference to relevant rules and actuarial guidance and by applying our industry knowledge and experience;
- As assed the appropriateness of significant judgements made in application
 of the methodology, including excluded costs (for example, due to costs
 either not relating to the insurance business or being non-incurring in
 mature). The affocation of expenses between acquisition and maintenance
 costs, the affocation between products and the capitalisation factors.

The expense assumptions are calculated using significant judgement in particular over removal of designated Gne-off costs and achieved cost savings, together with the cost allocations between acquisition and maintenance and then between products. Products have different expected durations (capitalisation factors), and therefore the allocation of costs impacts the insurance contract liabilities.

Maintenance unit costs are calculated per policy which, along with expense inflation assumptions the number of policies in force and their expected duration, is used to estimate the future expenses that will be incurred and to calculate an appropriate liability for these expenses.

The most significant areas of risk with expense assumptions lie in the methodology used to categorise expenses as one-off, to split amounts netween acquisition and maintenance and to their split by product (as different products have different expected durations). Any change in methodology applied could have a significant impaction the quantum of the expense liabilities.

Impact of uncertainties related to COVID-19 (group and company)

Refer to notes 1, 4, 15, 21, 23, 26 and 27 to the

findound statements

The impacts of the global pendence due to the Coronavirus COVID-19 continue to cause significant social and economic disreption up to the date of reporting, in our audit we have identified the following key impacts of COVID-19:

Ability of the entity to continue as a going concern: There are a number of potential matters in relation to COVID-19 which could impact on the going concern status of the group and company. Using downside scenarios driven by the required Own Risk and Solvency Assessment (ORSA) process, the Directors have considered the ability of the group and the company to remain solvent with sufficient liquidity to meet future obligations. The Directors have also considered its requirements in respect of regulatory capital under Solvent vill. The Directors have concluded that the group and company is a going concern.

Impaction estimation uncertainty in the financial statements. The pandemic has increased the level of estimation ance tainty in the financial statements. The Directors nove therefore considered how COVID-19 has impacted the key estimates that determine the valuation of material palances, paterolarly assurance contine thiobilities and financial investments.

Qualitative disclosures in the Annual Report landdition, the Director's have considered the auditative disclosures included in the Annual Report a respect of COVID-19 and the import that the pandemic has had, and continues to have, on the group and company.

- Assessed the appropriateness of the IFRS proceduce margin and its consistency over time
- Performed data testing over the policies-in-force numbers and validated the appropriateness of capitalisation factors used for each product to generate the expense liabilities:
- Considered whether any adjustments are required to reflect changes in future expected policy valumes, for example, to allow for diseconomies of scale;
- Recolculated the per-policy expense for all products and traced supporting calculations through management's workings to ensure mathematical accuracy,
- Assessed the appropriateness of the expense inflation assumptions relative to market expenses and external indices, where relevant.
- As the expense habilities are assessed mid-year, performed analysis of the year end to ensure that actual results were not materially different to expected results; and
- Assessed the disclosure of the maintenance assumptions and the commentary to support the profit ansing, if any, from changes in these assumptions over 2000.

Based on the work performed and the evidence obtained, we consider the expense assumptions to be appropriate.

In assessing management's consideration of the impact of COVID-19 on the group and company, we have performed the following procedures:

- Obtained management's upriated going concern assessment and challenged the rationale for the downside scenarios adopted and material assumptions made using our knowledge of performance, review of regulatory correspondence and obtaining further corresponding evidence.
- Considered information obtained during the course of the audit and publicly available market information to identify any evidence that would contradict management's assessment of the impact of COVID-19.
- Inquired and understood the actions taken by management to mitigate the impacts of COVID-19 including attendance at all Audit Committee meetings and reviewing moutes of Risk Committee meetings;
- Assessed the impact of COVID-19 on the design and operating effectiveness of the control environment.
- Challenged management's judgements in the valuation of the insurance contract habilities, including amoutant mertality and expense assumptions in light of the emerging COVID-19 experience and by comparing these relative to industry peers, and
- Reviewed the appropriateness of disclosures within the Annual Renort
 with respect to COVID-19 and where relevant, considered the material
 consistency of this reformation to the burdted thraneal statements and
 the information opto ned in the a rait

Based on the work performed, we consider the impact of COVID-19 has been appropriately refrected in the Antibal Report.



How we tailored the audit scope

We tailured the scape of our audit to ensure that we performed enough work to be able to give an opinion on the financial statements as α whole, taking into account the structure of the group and the company, the accounting processes and controls, and the industry in which they operate.

During the year ended 31 December 2020, the group was structured along three business units being. Savings & Retirement Protection, and Hentage. The group consolidation consists of sixteen active statutory entities but purmanly operated during the year through one main trading entity being Liverpool Victoriu Financial Services Limited, at three for ations across the UK. This trading entity is significantly material to the group as a whole at 31 December 2020.

Everpool Victoria Financial Services Limited therefore required a full scape audit of its complete financial information, due to its size and risk characteristics. One further subsidiary, EV Capital Limited, also required a full scape audit due to its contribution to the group Unallocated Divisible Suralus (IODS).

Taken together, the providures we performed over the two exities included in full oboit scape above, balances in a further one reporting unit and the group bor; olidation entries accounted for over 95% of the group's UDS and over 99% of the group's not earned premiums.

In addition to the group's head offices in Bournemouth, we 'virtually' engaged with tooms in two other locations. Our procedures performed in reference to these other locations primarily focused on understanding the systems and controls in place over the recording and processing of new and renewal business and claims.

All audit procedures across all entities were performed by the group engagement fears.

The company is a regulated insurance company. Some activities are outsourced to third partly providers including investment administration and payroll processing.

In order to gain appropriate audit evidence, we performed a combination of testing the internal controls over financial reporting and testing transactions and balances to supporting evidence. In respect of the outsourced service providers we were able to gain appropriate audit evidence through a combination of evaluating the providers published assurance reports on internal control and performing substantial entered area.

Materiality

The scope of our guidificens influenced by our application of materiality. We set certain qualificative thresholds for materiality. These together with qualifative considerations, helped us to determine the scope of our qualification has the nature, timing and extent of our audit procedures on the individual translational scatement line items and disclosures and in evaluating the effect of misstatements, both individually and an aggregate on the financial statements as a whole.

Bused on our professional judgement, we determined materiality for the financial statement was a whole as follows:

	Financial statements - group	Financial statements - company
Overall materiality	£33,400,000 (2019 £37,600.000).	£31.000,000 (2019: £25,700 000).
How we determined it	3% of Unaflocated D-visible Surplus ('UDS')	3% of Unaltocated Divisible Surplus ("UD\$")
Rationale for benchmark applied	In arriving at this judgement we considered the financial measures which we believe to be most relevant to the members of the group as a body. Members' interests in the group are represented primarily by the UDS and, consequently, the UDS was considered to be the primary metric to use to determine materiality. We have also had regard to other measures such as the group's regulatory capital surplus and other performance metrics such as operating profit and have compared the level of audit work required to be performed over the group statement of comprehensive income using these olternative benchmarks.	Consistent with the group we considered the financial measures, which we believe to be most relevant to the members of the company as a body. Members' interests in the company are represented primarily by the UDS and, consequently the UDS was considered to be the primary metric to use to determine materiality. We have also had regard to other measures such as the company's regulatory capital surplus and other performance metrics such as operating profit and have compared the level of audit work required to be performed over the statement of comprehensive income using these oftenative benchmarks.

For each commone: Limithers, one of our group dudit, we allocated a materiality that is less that our overall group materiality. The range of materiality allocated across companents were between £24,400,000 a ref.21,000,000. Certain components were arated to a local statutory assist materiality that was also less than our overall group materiality.

We use performance materiality to reduce to an appropriately low level the probability that the aggregate of unconected and undetector, misstagements exceeds overall materiality. Specifically, we use performence in attendity in determining the scope of our and their difference in nature that except if our testing of account halories, classes of transactions on a disclosures for example in determining sample when Our performence materiality was 75% of overall motion bity, annualising this 25,050,000 for the group financial statements.

In determining the performance materiality, we considered a number of factors, the history of misstatements, risk assessment and appropriate an immunity in the resident our corrections of controls - and concluded that an immunity in the resident our corrections are performanced.

Me agreed with the Audit coremittics that we visuid report to them misstatements identified duma our ruid anlove £1.670,000 (group and i) (2019 £1.900,000) and £1,550,000 (company and i) (2019 £1.300,000) as well as inistratements below those amounts that are only married and contain for qualitative reasons.



Conclusions relating to going concern

Our evaluation of the directors, assessment of the group's and the company's ability to community adopt the going concern basis of accounting included:

- Obtained an understanding of the inputs and assumptions used in denying the assessment and where applicable testing these to relevant supporting evidence, including looking back to past forecasts and comparing these to actuals to assess the accuracy of management's forecasts:
- Performed sensitivity analysis by stressing key inputs and assumptions. We considered the sensitivities performed by management as port of this induing they considered severe but plainable scenarios.
- Considered management's assessment of the regulatory solvency coverage and liquidity position in the forwardlooking scenarios considered:
- Assessed -continos under which the transaction with Ban Capital goes ahead as well as scenarios under which it does not complete.
- Considered the various autcomes of the proposed transaction with Bain Capital and the resultant group structure to support, in particular, the going concern assumption in relation to the company
- Enquired and reders for a the actions toll an by management to magate the implicits of COVID-19, including attendance at Audit Committee hirotings and reviewing minutes of Risk Committee meetings, and
- Reviewed the disclosure included in the tindineral statisments, including the Busis of presentation.

Based on the work we have performed, we have not dentified any material oncertainties inlating to executs or conduct is that, individually or collectively, may cost sign broad doubt on one groups and the company's ability to continue as a going concern for a period of at least toolve months from when the triannal statements are outhorised for issue.

In auditing the financial statements, we have concluded that the denotors us clost the going raw embrass of accounting in the preparation of the firehead statements is appropriate.

movever, because not off indure events or conditions can be predicted, this conclusion is not a guarantee as to the group's and the company's ability to continue as a going concern.

In relation to the directors' reporting on how they have applied the UK Corporate Governance Code, we have nothing material to add or draw attention to in relation to the directors' statement in the financial statements about whether the directors considered it appropriate to adopt the going concern basis of accompling.

Our responsibilities and the responsibilities of the areators with respect to going concern are described in the relevant sections of this report.

Reporting on other information

The other information comprises all of the information in the Annual Report other than the financial distensive and our auditors' report thereos. The directors are responsible for the other information, Our opinion on the financial statements does not cover the other information and, accordingly we do not express an audit opinion or, except to the extent otherwise explicitly stated in this report, day torm of assurance thereon.

In connection with our cudit of the financial stritements, for responsibility is to read the other information and, in dailing so, consider whether the other information is materially inconsistent with the human distallements or our knowledge obtained in the audit, or otherwise appears to but materially misstated. If we identify an appaired tracterial inconsistency or material misstatement, we, are required to perform order dates to conclude whether there is a material misstatement of the financial statements or a material misstatement of the other miormation. It based on the work we have purpormed two conclude that there is a material misstatement of this other information, we are required to report that for: We have nothing to report busised on these inspansibilities.

With respect to the Strategic report and Directors. Report we also considered weather the disclosures required by the UK Companies Act 2006 have been included.

Baseq on our week updertaker in the course in the midit the Coringanies Act 2006 requires us also to implicit certain opinious and matters as doseribled below.

Strategic report and Directors' Report

In opnopinion, based on the work or Jertiscen in the Larser of the audit, the intornation given in the Strategic report and Depreture? Report for the year ended 31 December 2000, 1999, 2000, with the financial statements and has been prepared in decoration with applicable legal educations.

In light of the knowledge and understanding of the group and company and their error inment obtained in the course of the additional did not examine any material in satatements in the Strategic report and Φ restors. Report

Directors' remuneration

The company voluntarity properties. Report on Directors. Kernar Proteins and in redance with the provisions of the Companies All. 2000. The directors requested that work ask the pinn of the Populities Directors. Removement bundled by the Companies All. 2000. The land radius at the company work anguards, proposes.

In our point on, they are introdifferent on Director. Recommend on to be published flore neces preparedly proportion in the property of ALL 2006.



Corporate governance statement

ISAs (UF) require us to review the directors' statements in relation to going concern, longer-term viability and that part of the corporate governance statement relating to the company's compliance with the provisions of the UK Corporate Governance Code, which the Listing Rules of the Financial Conduct Authority specify for review by qualitors of premium listed companies. Our additional responsibilities with respect to the corporate governance statement as other information are described in the Reporting on other information section of this report.

Based on the work undertaken as part of our audit, we have concluded that each of the following elements of the corporate governance statement is materially consistent with the formulal statements and our knowledge obtained during the audit, and use have nothing material to add or draw attention to in relation to.

- The directors, confirmation that they have camed out a robust assessment of the emerging and principal risks.
- The disclosures in the Annual Repart that describe those principal risks, what procedures are in place to identify emerging risks and an explanation of how these are being managed or mit-acted.
- The airectors' statement in the tinencial statements about whether they considered it appropriate to adopt the yoing concern hasis of accounting in prepaining them, and their identification of any material uncertainties to the group's and company's ability to continue to do so over a period of at least twelve months from the date of approval of the financial statements;
- The directors' explanation as to their assessment of the group's and company's prospects, the period this assessment covers and why the period is appropriate; and
- The directors' statement as to whether they have a
 reasonable expectation that the company will be able to
 continuous noveration and most its initialities as they foll
 due over the period of its assessment, including any related
 disclosures drawing attention to any necessary qualifications
 or assumptions.

Our review of the directors, statement regarding the longerstorm viability at the group was substantially less in suppertion an audit and only consisted of making requires and considering the directors process supporting their statement. Checking that the statement is in alignment with the relevant provisions of the UK Corporate Governance Code, and considering whether the statement is consistent with the financial statements and cornavierde and understanding at the group and company and their environment obtained in the course of the relidit.

In addition, bised on the work undertaken as part of our audit, we have concluded that each of the following elements of the corporate governance statement is materially consistent with the touried statements are over knowledge obtained during the god.)

- The directors' statement that they consider the Annual Report taken as a whole is take balanced and understandable, and provides the information in lessary for the momber, to assess the group's and company sposition, performance, business model an interiogy.
- The section of the Admiral Report that door ribes the reviews of effectiveness of risk randog ment and internal confol systems, and
- The section of the Annual Report describing the work of the Audit Committee.

Responsibilities for the financial statements and the audit

Responsibilities of the directors for the financial statements

As explained more fully in the Directors' statement of responsibility, the directors are responsible for the preparation of the tinancial statements in a croad-ace with the applicable framework and for being satisfied that they give a true and for view. The directors are also responsible for such internal control as they determine is necessary to enable the proporation of financial statements that are free from material misstatement, whether due to froud or error.

In preparing the financial statements, the directors are responsible for assessing the group's and the company's ability to continue as a going concern, disclosing, as applicable inarters related to going concern and using the going concern basis of accounting unless the directors either intend to liquidate the group or this company or to cease operations, or have no realistic alternative but to do so.

Auditors' responsibilities for the audit of the financial statements

Our objectives are to distain reasonable assurance about whether the financial statements as a whole are fixe from material misstatement, whether due to fraud or error, and to issue an auditors report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guidrantee that on audit conducted in accordance with ISAs (UK) will always detect a material misstatument when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably he expected to influence the economic decisions of users taken on the basis of those financial statements.

Our audit testing might include testing complete populations of certain transactions and balances, possibly using arital auditing techniques. However, it typically involves scleening a limited number of items for testing, radier than testing complete populations. We will often seek to target particular items for testing based on their size or tisk characteristics. In other cases, we will use addit sampling to enable us to draw a conclusion about the population from which the sample is selected.

A further description of our responsibilities for the audit of the financial statem into is located on the FRC's website ou www.frc.org.uk/auditorsresponsibilities. This description torns part of our auditors' report.

Use of this report

This report, including the opinions has been propried for and only for the company's members as a body in at cordance with Chapter 3 of Fact 16 of the Companies Act 2006 and for no other purpose. We do not, in giving these opinions, accept or a winner responsibility for any other purpose or to any other person to whom this report is shown or into whose natios if may come save where expressly agreed by our phar consent in writing.



Other required reporting

Companies Act 2006 exception reporting

Under the Companies Act 2006 we are required to import to year if in our opinion:

- we have not obtained all the information and explanations we require for our audit, or
- adequate accounting records have not been kept by the company, or returns adequate for our audit have not been recoived from branches not visited by us; or
- certain disclosures of directors' remaneration specifica by law are not made, or
- this combinity financial statements are not in agreement with the accounting records and returns.

We have no exceptions to report ansing from this responsibility.

Appointment

Following the recommendation of the Audit Committee, we were appeared by the thembers on 29 May 2005 to acids the financial statements for the year ended 31 December 2005 and subsequent financial periods. The period of total uni-terrupted engagement is 13 years, covering the years ended 31 December 2008 to 34 December 2000.

Lee Clarke (Senior Statutory Auditor)

Lu Clake

for mild on behalf of PricewaterhouseCoopers ELP Chartered Accountains and Statutory Additors Foodon

25 March 2011



Statements of Comprehensive Income. Year ended 31 December 2020

	Groap		Company		
		2020	2019	2020	2019
				Note (1)	Re presented see Note 1
	Notes	£m	£rn	fm fm	£m
Gross carned premiums	5	613	656	612	655
Premiums coded to reinsurers	5	(273)	(266)	(273)	
Net earned premiums		340	390	339	389
Investment income	ū	237	292	632	335
Not gains on investments	7	786	1 068	724	1.065
Other income	9	45	45	23	25
Total income		1.408	: 1. 2 1.795	1,718	1.814
Totallicone		1,400	1,7 73	1,710	1,014
Gross benefits and claims, excluding exit bonus	9	(1,048)	(1,019)	(1,047)	(1,018)
Claims ceded to reinsurers	9	266	263	266	263
Net benefits and claims, excluding exit bonus	9	(782)	(756)	(781)	(755)
		1 1	•		
Gross change in long-term contract liabilities, excluding mutual/exit bonus	2.1	(557)	(730)	(557)	(737)
Change in long-term contract liabilities ceded to remourers	4	190	(30)	190	(30)
Change in paraparticipating value of in-force business	24	48	Ç,	48	6
Net change in contract liabilities, excluding mutual/exit bonus	2.1	(319)	(750)	(319)	(761)
		-			
Finance costs	10	(24)	(24)	(23)	(23)
Other operating and administrative expenses	11	(246)	(240)	(214)	(245)
Total other expenses		(270)	(264)	(237)	(268)
Total benefits, claims and expenses, excluding mutual/exit bonus		(1,371)	(1,780)	(1,337)	(1,784)
Profit before tax and mutual/exit bonus from continuing					
operations (Group) and discontinued operations (Company)		37	15	381	30
Mutual bonas		(28)	(27)	(28)	(27)
Exitions		(45)		(45)	
Income tax expense	36	(41)	-60)	(40)	(61)
(Loss)/profit after tax and mutual/exit bonus from continuing					
operations (Group) and discontinued operations (Company)		(77)	(72)	268	(58)
(Loss)/profit from discontinued operations	1.2	(2)	234	-	-
Non-controlling interest	·15	(6)	(3일)	*	-
Transfer from/do) the Unaffoculted disable surplus	4.7	_. 85	(194)	(268)	. 55
Result for the year		-			
Oil and the foreign					
Other comprehensive income					
Items that will be reclassified to profit or loss – discontinued operations			2.		
Net gain on available for sale financial assets, net of tex	12	-	24	-	-
AFS reserve recycled through protitional loss on sale of LYGIG	12	-	(1.4)	*	-
Items that will not be reclassified to profit or loss from continuing					
operations (Group) and discontinued operations (Company)	20	(C. 4)	r	IF AL	to.
Re-measurements of defined beneat pension schemes, net of tax	-3 9	(54)	1,5	(54)	(2:
Other comprehensive income, net of tax		(54)	15	(54)	(2)
bore-controlling arreard	15		:121	-	
Transfer from a to it to consider of the divisible surplus	47 -	54_	(3);	54	2.
Total camprehensive income for the year		-			

Note (*) — The entire assets and habilities of the Company have been presented as a discontinuary of cration at 31 December 2020 ahead at a proposed Park VII transfer which is expacted to complete by the unit of March 2022. Results relating to this discontinual abecause are equivalent to the full results of the Company for 2020. Comparative results have been represented accordingly—section. I for further details.

As a mutual, all net earning, and faithe benefit of politicipating policyholders and are carried forwards and place and profit for the year shown in the Statement of Comprehensive for one.

Tail Group and the Company have not presented in Statement of Changes in Equity as there are no equity holders in office the Group in the Company.

Statements of Flacticial Position As at 31 December 2020

			Group			Company	
		2920	2019	2018	2020	2019	2018
			Restated - see Note 1	Restared - see Note 1	Note (*)	Restated - see Note 1	Restated - see Note 1
	Ņotes	£m	£m	£m	£m	£m	£m.
Assets				4			
Pension benefit asset	39	148	214	130	-	214	199
Intangible assets	29	55	84	47	-	3	S
Investments in group undertakings	30	-	-	-	-	816	813
Property and equipment	28	29	2੪	29		8	ä
Remsurance assets	25	1,898	1.708	1,738	-	1.708	1,738
Prepayments and accided interest	32	67	73		-	હ્ક	70
Loans and other receivables	17	36	303	407	-	80	84
Insurance receivables	31	81	63	41	-	62	40
Corporation tax asset		-	=	5		-	5
Financial assets at fair value through income	15	13,740	13,325	11,736	-	12,397	11,570
Derivative financial institute rts	16	131	4 5	65	-	92	65
Crish and cash equivalents							
(excluding bank overdrafts)		359	155	174	-	1.44	156
Assets held for distribution]	-		3,367	16,455		
Total assets		16,544	16,025	17,935	16,455	15,597	14,757
Liabilities							
Unally rated divisible susplies	47	1,115	1.254	1,127	•	250	916
Participating insurance contract fiabilities	21	5,489	5,331	5,092	-	5,331	5.090
Participating investment control chabilities	22	781	756	₽0.1	-	756	691
Non-participating value of instances	23	(357)	(309)	(303)	·	(303)	(303)_
	_	7,028	7 032	6,607	-	6,634	6.396
Non-participating itsurance contract trabilities	21	4,817	4.586	41,527	-	4.573	4.505
Bon-participating revestment contract liabilities	18	3,780	3,479	3,017	-	3,470	3 017
7		8,597	8 OSS	7 539	•	8 052	7.525
Non-controlling interest	45	-	(6)	404	•		
Pension benefit onligation		-	-	2			=
Deterred tax liability	37	91	102	28	-	103	78
Provisions	41()	3	10	8	-	à	7
Subordinated liabilities	19	349	348	34공	_	348	348
Dervative final infinitements	16	196	226	190	-	226	195
Other financial liables	00	113	69	59	_	6g	59
Corporation too hability		3	1.7	-	-	1.2	-
Insurance payables	33	42	18	28	-	27	20
Trade and other payables	34	122	139	146	-	137	126
- Erabild as directly associated with assots							
nelational stribution	1	_		2.514	16,455		
Total liabilities		16,544	16 025	17,925	16,455	15 597	14 757

Note (*) - The Annic assets and incollines of the Company have been presented as held for distriction of 31 December 2020 ahead of a proposed Pun VII transfer is birth is expected to complete by the end of Muich 2027 is set. Note 1 for both in details

A Company Statement of Florincial Formier for Companien pulposes has been propared on traje \$1.

The tregrapid statements on Journal TD to 167 Here disproved by the Board of Durk tors on 25 Month 2021, and signed entits for all by

Mark Hartigan Director

25 Majon 2021



		Group		Company	
		2020	2019	7020	7019
			Restated -		Restated and Re-presented
			see Note 1	Note (*)	see Note 1
	. <u>Notes</u>	£m		<u>f</u> m	£m
Cash and cash equivalents at 1 January		142	464	131	145
Cash flows arising from:					
Operating activities					
Cash used in operating activities before movements in investments hold		(207)	(26.0)	(400)	4E 500
ot fair value through income or OCI	50	(297)	(368)	(485)	(508)
Net decrease/(increase) in investments held at fair value through income		288	(34)	11	218
Met increase in AFS financial assets at foir value through OCI		_	(289)	•	-
Cosh used in operating activities		(9)	(691)	(474)	(290)
Dividend income received		70	117	70	112
Interest income received		170	215	165	173
Dividend paid to Non-controlling interest		•	(39)	-	-
Utilisation of provisions		(8)	(6)	(7)	(5)
Finance cost paid		-	+1)	·	
Income tax paid		(38)	(45)	(38)	(24)
Net cash flows generated from flased introperating activities		185	(-120)	(284)	, 341
Investing activities					
Proceeds from the sale of EVGIG, net at cash aisposed		54	133	_	
Increase in investment in group undertakings		5-		(3)	(5)
Dividend income received from group undertakings			,	399	50
Interest income received from group undertakings		_	_	1	
Purchase of property, eggy-ment and intengibles		(3)	(8)	(2)	(1)
Net cash flows generated from ministing activities		51	125	395	41
		45			
Financing activities					
Payment of lease habitues		(3)	(4)	(1)	ι1:
Interest para on subordinated debt	10	(23)	(23)	(23)	(23)
Net cash flows used in financing or livities		(26)	(27)	(24)	(24)
Net increase/(decrease) in cash and cash equivalents		210	(322)	87	(14)
Cash and cash equivalents at 31 December		352	142	218	131
edshand cash equivalents at 151 becomes					
Cash and cash equivalents comprise:					
Costraina casa equivalente comprise.					
Benk balaar es		121	91	112	ಕ2
Short-term bank deposits		238	64	113	
Cash and cash equivalents per the Statement of Financial Position		359	155	225	144
Bank overdialits .	34	(7)	413,	(7)	1.3)
Cash and cash equivalents per the Statement of Cash Flows	_	352	14.7	218	131
where we in again a partition partition of a contract of the c			A		

Note (*) - The entire assets and liabilities of the Company have been presented as a discontinued operation at 31 December 2020 alread of a proposed Part VII trains or which is expected to complete by the entire of March 2022. Cash Privis reliating to this discontinued constrains are equivalent to the full rash flows of the Company for 2020. Comparative rash flows have been represented accordingly see Nute 1 for further data is.

In a Group and the Coropany aussides the cash flows for the adaption and disposal of financial assets and one not pur hases sales of investment properties as operating cosh flows, as the purchases are funded from the cash down associated with the origination of insurance and investment, and the is.

Cash flows from discontinuous operations in 2010 are disclosed apparately within Note 12.

Notes to the Financial Statermants Year ended 31 December 2020

Statute eta e a ce e di intere a la li a l'alla

This section describes the Group's significant accounting policies and accounting estimates that relate to the financial statements and notes as a whole. If an accounting policy or an accounting estimate relates to a specific note, the applicable accounting policy and/or accounting estimate is contained within the relevant note. These policies have been consistently applied to all years presented, unless otherwise stated.

1. Significant accounting notices

Basis of presentation

The Group financial statements consolidate the results of Liverbool Victoria Financial Services Limited (EVFS) or the Company) and its subsidiary companies. The Group's and EVFS's financial statements have been prepared in a conformity with the requirements of the Companies Act 2006 (IFRS). The financial statements have also been prepared in accordance with International Financial Reporting Standards adopted pursuant to Regulation (EC) No 1606/2002 as it applies in the Financian Union.

In accordance with IFRS 4. Insurance Contracts, the Group has applied existing accounting practices for insurance contracts and participating investment contracts modified as appropriate to comply with the IFRS framework and applicable standards. Further dutails are given in accounting policy (4) below.

The financial statements have been prepared under the historical cost convention as modified by the revaluation of financial assets and habilities (including derivatives and non-participating investment contract liabilities) at faz value. The primary economic environment in which the Group operates is the United Kingdom. The consolidated financial statements are presented in millions of pour ds sterling, which is the Group's presentation and tinician of currency.

Within the financial statements the Group uses the toric From before to to refer to Profit before tax, mutual/exit bunus and UOS transfer as disclosed on the Statement of Comprehensive innorms. This is to provide a more representative Profit before tax figure as described in the USe of Non-GAAP measures disclosed in raign 66.

After making enquilles, the directors have rereisonable expectation that the Group has adequate resources to continuous experted existence for the foresecrable future. The directors have considered whether the business is a going concent under the experted scenario that the proposed Base deal is concluded by the end of March 2022 and for the unlively scenario that the Bain deal does not proceed. The Group therefore continues to adopt the going concern was an proposing its consolidated financial statements.

When concluding on the going concern status of the Group dividuestors have considered the provincial risks and uncertainties that could impact the groups solver, y and isquidity over the next 12 months, including stress and scenario testing focused on the main risks of a deeper than expected Covid-19 impact. Under this Covid-19 be written scenario is plyency is not projected to breach risk appetite.

Restatements and re-presentations

Transaction with Bain Capital

On 15 Drk einber 2020, the board discounced that it had seek heat an eigenoment where by Rain Capital, will pay £550m to dequire LV= τ . Srivings and Retirement and Protection businesses. The armitism is subject to regulatory approval and approval from LV+ mombers. It is expected to complete by the end of March 2022, subject to the conclusion of the regular process.

The transaction will be carried out in two stages with Bare Capital initially acquiring EV=5 stookdary EV.C together with the daministration, and new business intrastructure. All aligible members will be invited to vote on this transaction at a Special General Monting vinion is expected to be scheduled for intering 2021. Salige, if to progressing as currently planned, the transaction is expected to complete by the end of March 2022 with a transfer of the inferior enough of business to EV.C. Salich will then be owned by Barn Capital) and a transfer of the with-profits husiness to a ring-tenced substand of EVIC was a well be run-off for the benefit of with-profits moments. The transfer will be affected by way of a Part VII transfer under the Financial Services Markets Avir 2000.

Although member and regulatory approval is still required kiter, this transaction can complete this directors consider this glik is raisable that this will be the case. The nature of the Part vill can sturme as that CVIS will ransfer to entire assets and leadness to CVIC, resulting in a less of control of this separate regardine of pushess. In each inger for this lass of control, LVII members will be either assets and leablines of LVES constitute a disposal group that will be either assets and leablines of LVES constitute a disposal group that will be a lass that for distribution to advise it is accordance with IPRS 5 Non-current assets held for safe and discontinued energit as so this disposal group is presented as a discontinued operation and as a result the comparative Statement of Comprehensive Income and Statement of Cash Flows are responsed as of the results of the disposal group which and the assets and liabilities in LVFS had been discontinued from 1 January 2019. Due to the to 1 Ind. The held for distribution that uncation applies to the entire custions of each LVFS comparative results disclosed remaining changes.

All LVF5 auscits and Labilities is at 31 December 2020 and observed as hold for distribution the primary Statement of Pipolic of Pip

LVIC is no automobile the Group as a will obtain a pure for the presenting as discret, in a control of such.



1 Stanficant occounting policies

Reclassification of Certificates of Deposit

Within the Group and Company the Statement of Financial Position and Statement of Cashillews have been restated to reflect the reclassification of certain Certificates of Deposit, Certificates of deposit with an original maturity of three months of more were incorrectly classified as cash equivalents in prior years. This bris reduced Short term (ash deposits within Cash and cash cauvalents by £417m (2019 opening balance, £238m) for the Group and £414m (2019 opening balance; £236m) for the Company with a corresponding increase in Debt and other fixed interest securities within Statement has no impact on the Statement of Comprehensive Income.

Supplementary Statement of Financial Position for the Company presented for comparison purposes

	_	Comp	ny
		2020	2019 Restated - see Note 1
	 Notes	£m;	£ <u>m</u>
Assets			
Pension benefit asset	39	148	214
Inturg-ble assets	29	7	5
Investments in group undertokings	30	758	816
Property and equipment	28	7	3
Reinscronce assets	25	1,898	1 708
Prepayments and accrued interest	32	62	68
Loans and other receivables	17	50	80
Insurance receivables	31	81	62
Financial assets at fair value through income	15	13,088	12.397
Derivative financial instruments	16	131	92
Cash and Lash equivalents (excluding bank ovardrafts)	 	225	144
Total assets		16,455	15.597
Liabilities			
Jual mored divisible surplus	47	1,070	856
Participating insurance contract liabilities	21	5,489	5.331
Participating investment contract habilities	22	781	756
Non-participating value at in-force business	23	(357)	(309)
· · · · · · · · · · · · · · · · · · ·	 	6,983	6.634
Non-participating assurance contract legislates	21	4,804	4 573
Non-participating investment contract liabilities	1\$	3,780	3.479
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	 	8,584	8 05£
Deferred tax liability	37	91	103
Provisions	40	3	9
Subprainated liabilities	19	349	343
Descritive formal lins, ruments	16	196	226
Other thrancist liabilities	20	113	69
Corporation tox liability		3	12
Insurance payobles	23	36	27
Trade and other payables	34	97	117
Total liabilities	 	16,455	15,597

The Notes to the Financial Statements for the Company have been prepared based on the figures disclosed above for 2020 and 2019.

1. Significant occounting policies

Significant accounting estimates and judgements

The preparation of financial stritements in accordance with IERS requires the use of entirodes. Furthermore, complex estimates often involve a significant level of management judgement. These significant accounting estimates are disclosed separately from significant judgements made in application of accounting policies.

The following areas include significant estimates and assumptions, including the exercise of management judgement

Area	Significant accounting estimates	Note
Fair value financial assets	Estimate of foir value where there is no or limited market data for assets classified within Level 2 or Level 3 of the fair value measurement hierarchy (see Note 4b(vi)).	15.16
Insurance and participating investment contract habilities	Assumptions and indigistments used in determining insurance a intenct and participating investment contract liabilities and associated reinsurance assets. This includes economic and non-economic assumptions and unit cost expense allocations of ross products. Assessment of fatoric options and guarantees.	21
Intrangibles	Estimation of recoverable amount at each Cash Generaling Unit.	29
Pension benefit asset	Assumptions used to measure the pension benefit obligation.	39_

The following areas involve sign from tjedgement by management on policy application

Area	 Significant accounting judgements	Note
Renistirance assets	Transfer of significant insurance risk for it insuration circongenierits onleted into:	25

Additional considerations importing significant accounting estimates and judgements due to extrased market uncertainty and volatility driven by the Covid-19 prindemic are outlined vetter these notes as required.



1. Significant octal vs replace es 1

Accounting policies

a) Consolidation

(i) Subsidiaries

Subsidiaries are entitles over which the Group directly or indirectly, has control. The Group controls an entity when the Group has all of the following:

- power over the relevant activities of the entity, for example through voting or other rights.
- exposure to, or rights to, variable returns from its involvement with the entity, and
- the ability to affect those returns through the power over the entity.

The assessment of control is based on the consideration of all the facts and circumstances. The Group reassesses whather it controls an entity if facts and circumstances indicate that there are changes to one or more of the three elements of control.

Subsidiaries are fully consolidated from the date on which control is transferred to the Group using uniform accounting policies consistently applied across the Group. They are excluded from consolidation from the date on which control cookes.

The Group uses the purchase method of racounting to account for the acquisition of subsiciaries. Accordingly, the rost of an acquisition is measured as the trinvolve of the cash or other assets given reguly instruments is sued and hoodines incurred or assumed at the adjet, petrol passes, identifiable assets acquired, habilities or a contingent habilities assumed in a busin association are measured initially at their fair values at the acquisition and in the processor of the extent of any numbers interest.

The excess of the cost of acut often over the fair value of the Group's share of the depthable her assets arguined is recorded as goodwill. If the cost of acquirition is less than the fair value of the not assets acquired, the difference is recognised in the Statement of Comprehensive Income.

Intra-group transactions, balances and unrealised gains on intra-group transactions are eliminated on consolidation. Unrealised losses are also eliminated unless the transaction provides evidence of an imparament of the asset transferror.

Sion-controlling interests die in cally measured as the proportionale strate of the subsidiary's identifiable net assets. The balancair, subsequently increased by the amount of profit rate tax attributable to the non-instability increased during the period not of any avidends post. As the company is a mutual tracs no equity, therefore non-controlling interests are measured system habilities.

Details of the company's subsidiaries are given to Note 43.

(ii) Associates and jointly controlled entities in property holding companies

Joint ventures are arrangements where the Group has joint control and lights to the net assets of the entity. The Group does not currently have any associates, which are all entities over which the Group has agrific antinificance but not control.

For each investment in an associate or jointly controlled entity the Group determines consider to apply the easity method or to designate the investment at fair value through income in accordance with the exemption permitted under IAS 28 applicable to investment linked insurance funds. The Group currently has a joint venture in an investment property holding company. Due to the nature of this joint venture the Group has taken the exemption to designate this investment at fair value through income within UK unlisted investments.

b) Disposal groups held for sale and discontinued operations

Disposal groups are classified as held for sale in accordance with IERS 5 if their carrying amount will be recovered pur cipally through sale rather than through continuing use and a sale is considered highly probable. A discontinued operation is a component of the business that has been disposed of or is classified as held for call and that represents a separate map is line of business, or is part of a single co-ordinated plan to dispose of such a line of business.

A disposal group that is classified as held for sale is measured at the lower of carrying value and fair value loss costs to sell. The assets and liabilities of a disposal group classified as held for sale are presented separately from the other assets and liabilities in the Statement of Financial Position.

The insults of discontinued operations are presented separately in the Statement of Contorchensive Income. It complies the profit or loss after tax from discontinued operations together with the gain or loss after tax renignised on disnosal. Other comprehensive income attributable to discontinued operations is also presented separately.

1. Significant accounting policies

Accounting policies (continued)

c) Contract classification

The Group issues contracts that transfer insurance risk, financial risk or both. Insurance contracts are those contracts that transfer significant insurance risk., Significant insurance risk is transferred where the occurrence of an insured event could result in significant additional payments to the pelicyholder. Six ti contracts may also transfer financial risk. Investment confrocts are those contracts that transfer financial lisk with no significant insurance risk. The Group has chosen not to separate embedded options to surrender insurance contracts for a fixed amount for a fixed amount and an interest rate) from the underlying insurunce contract. Embedded derivatives that meet the definition of an insurance contract are outside the scape of IAS 39. All other embedded derivatives are separated and measured of fair value of they are not considered closely related to the host insurance contract or do not meet the definition of an instatonce contract.

Contracts are also classified as either participating or nonparticipating. Participating contracts are those contracts that entitle the holder to receive, as a supplement to guaranteed perchis, adaitional benefits of bonuses.

- That are likely to be a significant partion of the total. contractual penefits.
- Avhose amount or training is contractually at the discretion of the Group, and
- that are contractually based on:
- Of the performance of a specified pool of contracts of a specified type of contract,
- nn sansseri anayor unrealised investment receins on in specified pool of assets held by the fond, or
- tidithe unallocated surplus of the fund that issues the

All with-profits contracts have been classified as participating contracts.

Product class	sification		
SRSSHEEP ROMANDER	Flexible Guarantee Bond (FGB) FGB funds include a significant death benefit.	Retirement non-profit funds (fixed term / enhanced annuities) Significant insurance risk	Unit-linked pensions, including SIPP No significant insurance risk is transferred to Win.
Savings & Retirement	Policyholders are entitled to a share of the surplus of the with-profits fund.	is transferred imortality /Tongevity from the policyholder to LV// Policyholders are nel	the customer chooses their investment(s) and is exposed to the associated financial.

surplus of the funds. All Protection products

entitled to a share of the

Significant insurance risk (primarily methodicy and morrality) is transferred. from the policyholder to LV= whereby the polyholder which cally compensated on occurrence of the insured event (such as injury, illness or deaths. Policyholdurs are not entitled to a share of the surplus of the factor

risk with no addit coal participation benefits

Protection



1. Significant accounting policies

Accounting policies (continued)

	figures (in the control of the contr			
	LVFS Heritage (including RNPFN and Teachers Assurance Funds) with-	LVFS Heritage (including RNPFN and Teachers Assurance Funds)	LVFS Heritage (including Teachers Assurance Fund) with-profits investments	LVFS Heritage (including RNPFN Fund) linked life and pensions
Heritage	profits life and pensions policies These policies transfer significant insurance risk (mortality / langevity) from the policyholder to LV=. Policyholders are entitled to a share of the surplus at their respective withprofits fund.	conventional non-profit life, pensions and annuities in payment. These policies transfer significant insurance risk (mortality / longavity) from the policyholder to LV=. Policyholders are not entitled to a share of the surplus of the funds.	These investment products provide the policyholder with market riturns. The value paid to the policyholder is not significantly impacted by whether pay out is on surrender, maturity or death, therefore this is not an insurance contract. The investments entitle the policyholder to a share of the surplus of the with-profits fund.	These products do not transfer significant insurance risk from policyholder to LV=. Policyholders are not entitled to a share of the surplus of the funds.

d) Foreign currencies

Investment assets and liabilities denominated in foreign currencies are constated to sterling of railes of exchange ruling at the et.d. et rice year. Purchases and sales of investments denominated in foreign currencies are translated at the rates prevailing at the dates of the transactions. Exchange grains and losses are dealt within that part of the Statement of Comprehensive Income in Which the underlying transaction is reported.

e) Financial assets and liabilities Recognition

The Group classifies financial assets and habilities upon initial recognition as shown below. The classification is impacted by the nature of the instrument and the purpose for which the investments were acaused.

Designated fair value through income on initial recognition	Debt Securities, Equity Securities Loans secured on residential and commercial property	Where the investment return is managed on the basis of the total return on investment.	Foir value using prices at the end of the period. Fair value on a discounted cash flow hasis, taking into account no negative equity guarantees where relevant.	Income Statement – net investment gains/ (losses).
	Non-participating investment contract Fabilities	Designated as fair value in order to avoid a measurement inconsistency with the associated unit-linked from radiossots.	Amount equal to the fair value of the associated until Linked financial assets.	
Fair value through income held for trading	Derivative assets/ (liabilities)	Derivatives are classified as hold for trading as required by IAS 39.	Carried at fair value. Asset / (liability) classification dependent on whether fair value is positive or negative.	Income Statement net investment gasis/ (lesses).

3. Significant accounting policies (.

Accounting policies (continued)

Accounting po	licies (continued)			
			and sect using the	Income Statement
Loans and receivables	Loans, reinsurance deposits, other deposits and financial assets arising from non- investment activities.	Financial assets with fixed or determinable payments not quoted in an active market.	Amortised cost using the effective interest method.	-Net investment gains/(losses) when realised or impaired.
Cash and cash equivalents	Cash and cash Equivalents	Consist of cash and highly liquid investments that are readily convertible into a known amount of cash.	Corrying amounts at amortised cost.	N/e
Other financial liabilities	Suborderated debt	Emancial liabilities with fixed or determinable payments and maturity date.	Amortised cost using the effective interest method.	N/a

The accounting policy for each type of financial asset or liability is included within the relevant or telfor the category.

Derecognition

A financial asset is direcognised when

- The rights to receive rash flows from the asset have expired or
- the Group has transferred its rights to receive cash flows from the obset and has
 - transferred the risk same rewalds of the asset, or
 - transferred control of the asset.

A naturated Lability is deterlogalised when the obligation under the Famility is discharged or cancelled or expires.

f) Impairment of non-financial assets

Assers that have an indefinite useful Hell for example goodwill are not subject to amortisation and are tested aimually for reportrast. Assets that are subject to amortisation or depreciation are reviewed for impairment whenever events or changes of Creamstances indicate that the carrying amount in ay not be recoverable. As in parament loss is recognised for the amount by which the asset's conying amount exceeds its conversible amount. The recoverable amount is the higher of an asser's fair value less costs to soli and value in use. For the purposes of assessing impairment, assets are grouped at the lowest levels for which there are separately identifiable cash illiant (cosnigenerating units).

Secrets around assets in their than goodwill, that suffered in pairment are reviewed for bossible reversal of the impairment oued himportal gidnieu

g) Cash and cash equivalents

Cash and instrict assistants comprise rash at making this and, or dishort term deposits, utility or good maturity of three mynths or less.

For the purpose of the Statement of Cash Flows, Cash and cosh en uncleass are as we had not be but are shown but at o dsterlangback overdicats

h) Collateral

Collateral is received or pledged in the form of cash collateral and non-cash collateral.

Cash collateral

Cash collateral received symptom not legally segregation from the Group, is recognised as an asset with a corresponding. ball-lity for its repayment in the Statement of Financial Fosition Cash collateral bledged which is legally segregated from the Group, is derecognised from Cash and cash equivalent, as a a corresponding asset for its return is recognised in the Statement of Enigneral Position.

Non-cash collateral

Non-cash colleteral received that is neither sold nor re-pledged rand where the counterparty is not in default is not recognised in the Statement of Farancial Position, from cash collar and pledged where the Group is not in default is not derecognised from the Statement of Final dial Postian and remains within the αρωτοριματό asset classification.

i) Mutual and Exit bonus

The Mutual and Exit principle allocated by EVES are presented on the Statement of Commencerate Income below Profit before tax and not sitting Gross and ige in long-term contract habilities or Group projetics and claim. This is to provide a phase representative Profit deficiently, ligarises described in the Use of Non-GAAR measures dir Foseia on pege 60. The import on Gross r-Lange in long-term non-eact limitable exist disclosed sequentely within Not. 24 and the import on Gross becents and claim is perfosit solarately), the Note 9



1.5 gelfrant occurring policies

Changes and future developments in accounting policies a) New and amended standards adopted in the year

With effect from 1 January 2020, the following changes have been made to accounting standards that are applied by the Group.

Amendments to IFRS 7, IFRS 9 and IAS 39: Interest rate benchmark reform phase $1\,$

The amendments to IERS 9 and IAS 39 Financial instruments: Recognition and Measurement provide a number of reliefs, which apply to all hedging relationships that are aircraft affected by interest rate here himark inform. The Group does not perform hedge accounting and therefore these amendments have no impact on financial reporting within the Group.

Amendment to IFRS 3 business combinations

The emendment narrows and classifies the definition of a "husiness" for which transactions relating to acquisition of a faisiness are accounted for in accordance with IERS 3. Where a transaction is deemed an acquisition of assets and iribilities, rather than a business, this would not be accounted for by IERS 3 and accordingly no goodwill would be recognised. There are no transactions in the current year that are within the scope of this amendment, therefore this amendment that accounting with a the Group.

Amendments to IAS 1 and IAS 8: Definition of Material

IAS 1 and IAS 8 are amended to above to accors of potential misinterpretation of the definition of materiality. The new definition is "Information is rentered formating, misstaling or bibs, aring it rould reasonably in expected to infraence decisions that the paintary above of governal primose financial statements make on the basis of those financial statements which provide financial information above a specific reporting critity." This definition is consistent with the Group's existing application of materiality and has not therefore impacted financial reporting within the Group.

Conceptual framework for financial reporting

A revised conceptual framework this been implemented by the International Accounting Standards Read. The conceptual transvork assists preparers to develop consistent accounting policies for transactions or other events when no standard applies or a standard allows a crocke of accounting policies. The conceptual transevork is also used to assist with inderstanding and interpretation of accounting standard. The revised conceptual transevork includes some new concepts, updated definitions and recognition, criteria for assets and liabilities and clarifies some important concepts. Prese originalments had no impact on financial reporting within the Group.

b) New standards and interpretations not yet adopted

A number of new standards and ordendments to standards and interpretations have been issued and are effective for annual periods beginning after 1 January 2020, and have not been applied in preparing these consolidated financial statements.

If implemented, this standard in (IFRS 9 and IFRS 17) would have a material impart on the Group and true stioning to the new standards would require organicant effort. The Audit Committee have considered this ments of both IFRS and UK GAAP and have concluded that transition no to UK GAAP would be in the best interests of the business and will not impair the usefulness and quality of our financial reporting. The Group intends to transition to UK GAAP in advance of the IFRS 17 effective date.

IFRS 9 'Financial instruments'

IFRS 9 replaces IAS 29. Financial instruments' and addresses the classification, measurement and recognition of financial assets and financial liabilities. This standard was offective from 1 January 2018. Ho sower the Group and the Company continue to apply the temporary exemption from IFRS 9 entil adoption of IFRS 17.

Compliance with the criteria for the temporary exemption from IFRS $9\,$

IERS 4 permits insurance another, which meet the predominance ratio test to have a temporary exemption from IERS 9 where this standard has not yet been adouted. The period of this temporary exemption initially covered all arcounting periods commencing before 1 remainly 2021. From 1 Jenuary 2021 of further amendment to IER's 4 extends this exemption to include accounting periods commencing before 1 Junuary 2023 in the with the deferral of IER's 17 effective date to 1 vinuary 2023.

The predominance ratio test is required to be performed at the reporting entity level, asing the annual reporting date that immediately precodes a April 2016 (i.e. 31 December 2015) and massessed following a significant change in the basiness. The $\,$ Group and the Company (next) the criteria to apply the temporary exemption from IFRS 9. The Group and the Company's activities are predominantly connected with insurance as demonstrated. by the predominance rate test. The predominance rate test veris initially met as at 31 December 2015 and has been reassessed. rollowing the disposal of the general insurance business on at 31 December 2019. In the cross recent predominance ratio test at 31 December 2019 the Group and the Company's pure IFRS 4 habilities are significant at 72% of habilities. Total habilities Connected with insurance to line Group and the Company are 94% once non-participating investmen, contract liabilities are included.

Relevant disclosures to facilitate comparison, bith comparies vehich have adopted IFRS 9 am included in Note 14, IFRS 9 internation for the non-insurance subsidiaries within the Group which have adopted IFRS 9 can be obtained from the individual financial statements as plable at Comparies House.



1 Significant accounting policies

IFRS 17 'Insurance contracts'

IFRS 17 is effective from 1 January 2023 and replaces IFRS 4. "Insurance contracts" and provides a new accounting model for insurance contracts that will supersede the requirements of IFRS 4, which was largely based on grandfathering provious local accounting policies. IFRS 17 provides a comprehensive model for insurance contracts, covering all relevant accounting aspects. The core of IFRS 17 is the general model, supplemented by the viriable fee approach for contracts with direct participation features and the premium allocation approach to short-auration contracts.

Amendments to IFRS 9, IAS 39, IFRS 4, IFRS 7 and IFRS 16: Interest rate benchmark reform phase 2 $\,$

Ahead of the planned withdrawal of the London Interpank offered rate (LIBOR) various amondments have here made to financial instruments accounting standards in order to avoid unintended accounting consequences that may be triggered by a modification of financial instrument cashifows. These charges are effective from 1 January 2021, LV+ does not perform heage or counting and holds the majority of its investment assets at Fair value through income, as a result there will be limited areas of the Group's balance sheet that will be impacted by the withdrawal or LIBOR. The subordunated debit is the periody financial instrument that will be inspected debit is the period and it is expected that these amendments will mean that accounting for the subordinated debit is not caversely afforted by the withdrawal of LIBOR.

There are no other new or amonded standards yet to be adopted by the Group that are expected to have a significant of ection the financial statements.



Principalitation dan principalitation despris

This section details the disclosures required under IFRS 8 Operating segments. These segmental disclosures are based on operating segments that reflect the level within the Group at which key strategic and resource allocation decisions are made and the way in which operating performance is reported internally to the executive directors.

2. Scamental information

Segmental accounting and reporting

Reporting to the executive directors focuses primarily on Solvency II capital metrics and this is reflected in the Key Performance Indicators on page 7. IFRS segmental information reported to the board is limited to IFRS based Trading result, with reconciliation to the Statement of Comprehensive Income. Following the sale of the general insurance business, the Life operating segment has been segmented at a lower level as described below, 2019 comparatives have been restated accordingly. The executive directors manage the Group using the filtree business units of Savings and Retirement, Protection and Heritage as described in the Strategy section on page 8. These business units have been identified as the reportable segments and relevant disclosures are included below.

Trading result is a non-GAAP measure as explained on page 66 and is calculated as continuing business profit before tax, mutual/excl bonus and UDS transfer adjusted for the following items:

- · Estate investment income.
- Experience variances and model and basis changes.
- · Strategic investment, debt interest and other.
- · Short-term investment fluctuations.

The products and services from which each reportable segment derives its income are as follows:

- Savings and retirement, pensions, savings investments and equity release products and provision of Lindicial advice.
- · Protection life insurance and income protection products.
- · Heritage, sovings and investment products that are no longer or lively marketed, the majority of these are with-profits products.

Transactions between reportable segments are on instruct commercial terms, and are included within the reported segments.

a) Segment profit

The profit measure used by the executive directors to monitor occlormance is fracting result. Trading result by segment is shown in the table below: with a reconciliation of Trading result to the IERS Profit before for from continuing operations.

	2020	." It
		3.00
Savings and retirement	8	25
Protection	2	15
Hertoge	(1)	3
Trading profit	9	43
Estate investment income	15	ડે
Exposible e Ashancez	(21)	(2) 23
Model and pasis changes	37	(46)
Operating profit/(loss)	40	(16)
Strategic investment, debrinterest, group items and other	(96)	(92)
Short-term investment fluctuations and related items	93	129
Profit before tax and mutual/exit bonus from continuing operations	37	15

Definitions of the line items in the segment profit statement can be found in the Use of non-GAAP measures on page 66.

2. Segmental information (1995)

b) Revenue

In order to med IFRS segmental reporting requirements a revenue figure is presented as this makes up part of the Trading result reported. The revenue metric present-d is a Present Value of New Business Promiums (PVNBP) based metric, which can be reconciled to IFRS grass premiums.

	2020 £m	2515 £
Srivings and retirement soles (PVNBP)	1,039	1.143
Protection sales (PVNBP)	252	263
Group sales (PVNBP)	1,291	301-1
Equity release mortgage advances	(148)	(179)
Gross written premiums for non-participating investment confracts which are deposit are culeted	(435)	(416)
SIPP driposits	(107)	(156)
Effect of capitalisation factor on regular premium long-term basiness	(221)	(231)
New business gross earned premiums	380	424
Gross pregnitums from existing instorce business	233	232
IFRS Gross earned premiums	613	656

c) Major customers

The directors consider the Groun's external customers to be incrediad policybolders. As such the Groun's not reliant on any individual customer.



2 A 2 E 1 K

This section details the capital and risk management approach of the Company and Group. The Group seeks to create value for its members by investing in the development of the business while maintaining an appropriate level of capital ovallable. The risk appetite for each type of principal risk is set based on the amount per essury to meet the PRA's capital requirements.

3. Capital management

Policies and objectives

Capital is realiaged on both aconomic and regulatory bases to ensure the Group has sufficient funds to meet its business objectives, the promises made to members and policyholders and regulatory requirements.

The Group's key capital management objectives are that

- Regulatory capital will be munaged to remain within upper and lower limits agreed by the Board;
- (ii) Risk exposures will be managed to ensure our risk profile does not deviate materially from that projected in our agreed business plans.
- (iii) Policyholder protection is not inaterially or inadvertently reduced as a result of where capital is held across LVFS, and
- (iv) Expected surplus generation is not less than that required to restore LV= to target solvently following a breach in the Board agreed limit over a period of 5 years.

These objectives are reviewed at least annually and benchmarks are set by which to judge the adequacy of the Group's capital. The capital position is monitored against those benchmarks to ensure that sufficient capital is available to the Group.

The Group compiled with all regulatory capital requirements that disves subject to throughout the reporting period.

Capital Management

Capital is monitored and minaged at a Group and entity level. The Group mannages capital resources under Solvent yill at the level of Engible over funds. Excluding ENPEN and Teachers ring-tenced funds, Eligible over funds were £1 397m for the Croup at a tite Company (2019 £1,600m), including RNPEN and Teachers ring-tenced funds, Eligible over funds were £1 477m for the Group and the Company (2019 £1,678m). The inclusion of the ring fence a funds ripes not change the Group routal surplus

The Group seeks to deploy capital where it believes the fish properly rewarded. Asset and behinty matching is extensively used and risks are heaged where the Group believes it would otherwise receive a sufficient return for the risk taken or to reduce volatility.

The Eligible over tubus figures disclosed above are based on the estimate of the results at the Annual Repair signing date. It is possible that this result will be adjusted pivor to teal profit after in 2021.

Risk appetite

The Group has encoaded its approach to risk management through its risk appeare. The risk appeare for capital management is that sufficient solvency capital is held to ensure that the Group can continue to trade following a severe adverse movement in markets or other risks. As at 31 December 2020, the capital risk appears was set to target a Capital Coverage Ratio of 140%. See further details on risk management on pages 18 to 22.

Measurement and monitoring of capital

The capital position of the Group is monitored on a logishbasis and reviewed formally on a monthly basis by the Asset and Liability Committee (ALCO). These objectives are reviewed and benchmarks are set by which to judge the adequacy of the Group's capital and ensure that sufficient capital is rivallable.

The Group's capital requirements are forceast on a regular basis and compared against the available capital and the Group's minimum internal rate of return. The internal rate of return forceast to be achieved on potential investments is also measured against minimum required benchmarks taking into account the risks associated with the investment.

Methodology

Eligible own tunds commisse the points of the value of aspets over the liabilities, as valued on a Solvency II basis. Supordinated debt issued by the Group is considered to be part of Eligible own funds, rether than a hability, as a is subordinate to policyholder cleans.

Assets are valued at IERS fair value with adjustments to remove intangibles and defer ed deathshoot costs, and to value reassurers' share of technical provisions consistently with the Solvency II regulations.

Liabilities are valued on a post estimate market consistent basis, with the application of a Shatching Adjustmunt, for valuing qualitying amounty liabilities, and a Volatility Adjustment for other qualitying business. Transitional measure on technical provisions (TMTP) is recognised on the balance sheet dirables been calculated on a basis approved by the Audit Committee which seeks to capture the differences between the Technical Provisions and the fotal financial Resources Regionement under the previous Solvency Fredme and the new Solvency II regime.

The liabilities include the Risk Margin Which represents on allowance for the cost of capital for a purchasing institution as the last of the cost of capital for a purchasing institution of liabilities and residual risks that are deemed to be not hedgeal-le under Salvency II. This is calculated using a cost of capital of 8% as prescribed in the regulations and represents the cost to the purchaser of raising capital to meet the regulatory capital regularizations.

The Solenery Capital Requirement (SCR) is the amount of apital required to cover the 1 in 200 weist projector throne outcome in the year talk wing the reduction, allowing for realistic minnagement and policyl older actions and the invact of the strens on the talk position of the Group. This allows for diversification between the afterest expessives exiting the Group and potwern the risks to which they are exposed.

3. Capital management

All non-insurance regulated besinesses are included using their current regulatory surplus.

Allowance is made within the Solvency II Bakince Specifier the Group's defined benefit pension scheme using results on an IFRS basis.

Assumptions

The calculation of the Solvency II binlance sheet and associated capital requirements requires a number of assumptions including:

3) assumptions required to derive the present value of best estimate binbility cash flows. Non-morker assumptions are proadly the same as these used to derive the Groups IFRS disclosures, and are structured so as to captere both short term and long term behaviour, with the former revivaling anticipated impacts from COVID-19 and the linked economic disrigition – see Note 21. The inedium to long-term impacts of COVID-19 are uncertain, and correspondingly, no allowance is made for such potential impacts. Fittare investment recens and driviount rates are those defined by the PRA, which means that the risk free trains used to eiscoard liablities are reaket savaparates, with a 10 basis point deduction to allow for credit risk. For eligible annuity business, the hotility discount rate includes a Matching Adjustment. For other eligible positiess, the liability discount rate includes a Volantity Adjustment.

(in assumptions regarding remargement actions. The only management actions allowed for are those that have been approved by the Board and are replace at the onlarge sneet date.

Use of and limitations of sensitivity analysis

Sensitivity analysis is used to determine the offect of a change of a key assumption while urbal assumptions remain anchinged. In reality, there is a correlation believed the assumptions and other factors. It should also be noted that these sensitivities are non-linear, and larger or smaller impacts should not by enterpolated or extrapolated from these results.

The sensitivity analysis does not take into consideration bet the Group's assets and habilities are actively managed. Additionally the Selvency II position of the Group may vary at the line-that any actual market movement of this. For example, the Group's lineacial risk management strategy arms to manage the exposure to market the Qualions.

As investment markets more past various trager levels management actions could include selling investments, changing investment portfolio illocation, adjusting behasis credited to policyfolders, and taking other motor two nations.

Other haritations of sensitivity analysis include the use of hypothetical market movements to demonstrate potential risk that only represent the Group's view of possible near-tenion arket changes that cannot be predicted with any certainty, and the assumption that all interest rates move in an identical festion.

Stress and scenario testing

Due to the limitations of sensitivity analysis in scalation, the Group undertakes a series of stress and scenario tests to ensure the robustness of its solvency position in regard to different levels of new business growth, inoverments in investment must ets rind changes in other assumptions such as the expected lifetime of our entianced analyty customers.

In looking at movements in investment markets the Group considers a number of single stresses (e.g. a significant fail in equities) but more importantly because investment markets are highly correlated consideration is given to hely lifely will enough togather in stressed conditions. The Group uses the ortcomes of the stress and scenario testing to develop the management actions that would be undertaken if capital or other none among masures move outside of the defined risk appetite.

In order to plan for the further operations of the Group, forecast plans are produced including stress and scenario testing to provide the board with dissurance that the Group will be animit owith stand doverse events if they at sc.

Brexit

The Group has substantially written all of its bissine scin the cik, Going forwards, the Group will continue to monitor regulatory and other developments following the aix sideputtine from the European Union to ensure it is compliant with airdivelot, astronocregarding any future changes of the regulatory environment.

Reconciliation of Group IFRS UDS to Solvency II Eligible own funds

The table helder gives a reconcilation of Group (ERS Unation of d divisible carplus to the Group's Flightle own finites on it solveney. If basis.

The Group Solvency II results disclosed below are bisclosed to the results of the Annual Report signing arms. It is possible that the Solvency II results will be addressed prior to held purification of the group Solvency Financial Condition Report failer in 2021.

	2020	
	£m	* *
IFRS Unallocated divisible surplus	1,115	. 254
Remove DAC, goody ill and other intergiale assituaria facilie. II	(55)	·C.4.
Add subordinated debt acrated as a comble copital	361	30
Insurance contract valuation differences	70	.90
Different consideration, interests dragging motheus	-	:00
Other	4	.4
cepsingt eligipte open figed crelation to ring-ferried femilis	(98)	.157.
Estimated eligible own funds (excluding ring-fenced funds)	1,397	1 699
RRPEN - eligible oscalfands	75	101
Bestriction of each first point of BNP-N	(2)	391
Terroris digible ovo fords	23	:8
Restriction of but fands in reanisch fill diner	(16)	£01
Group estimated eligible own funds	1,477	. ¿'≿



4. Risk management and control

The Group's primary business activities include the provision of insurance investment and retirement products to UK-based customers. In providing these products the Group accepts and needs to manage risk. A description of these risks and how they relate to the Group's products is outlined below and the Group's approach to managing and controlling these risks through its governance and risk management transework is sot out on pager 18 to 22.

As part of its risk management programme, the Group records its current and projected risk position across a defined set of risk categories. In addition a measure of the sensitivity on Profit before tax and Unallocated divisible surplus under both deterministic and Stochustic scenarios is performed.

Management uses the insight gained through those sensitivities to help manage the Group's risk is posure and sustainability. The models, scenarios and assumptions used are reviewed regularly and optified as necessary including any interdependencies between risk types. This section includes the import on the three measures of a sensitivity test that calibrates to a reasonably possible change in a single risk type.

Coronavirus

The emergence of the Coronovirus represented a new uncertainty in 2020. The business has surcessfully transitioned so a mojority of the staff liave worked from frome during the pandemic without astriment to the service provided to costoners. The balance sheet has proved resilient to the volutility present in the markets over the year and remains strong, with no management actions being needed to support solvency. The risk management function continue to assess the additional risks presented by the pandemic and ensure the analytical operational risks arising trensitive working are understood and managed, while the business older, for a gradual safe return to the office which the situation standless.

The long-term implications for mortality, morbidity and persists not experience and the UK's economic prospects will be assessed travel on company and industry experience as the coronavirus panaemic and vaccine matgation continues to develop.

Principal risks and categories

The Risk Management section of the Strategic Report on pages 18 to 22 sets out the principal risks and uncertainties that the Group faces. In addition, the Group uses a standard of tegons ation to group together similar risks. All such risks are subject to the scene risk management and control framework however, they impact the business and its financial performance in different ways. The following sections provide more detail on these main categories of risks and how they impact the Group.

a) Insurance risk

Insurance risk arises both from the claims commitment that the Group has made to its pale yholders and the pricing assumptions made in respect of the policy of risurance. As such this covers the following risks:

- The timing and the amount of the claim is uncertain and hence there is a risk that the exposure to loss arising from this claims experience is different to that anticipated.
- The product is priced assuming certain assumptions covering how long the policy will be maintained by the customer (persistency risk) and the cost of administering the product over its life cycle (expense risk). There is a risk that a risks the Group's insurance peritalio the actual experience is different to that assumed when the product is priced. This is more likely the longer the term of the product.

The Group's insurance activities primarily it volve the provision of profession, retirement and savings products. These products are long term in nature and provide key benefits to the policyholder and their dependants.

A number of key assumptions are made when determining the future claims liability that will arise from these policyholder commitments. These are based on prior experience and latest forecasts in trends and patterns and include the future life expectancy and health of policyholders, the extent to which contracts will be terminated early, how much insurance contract administration costs will increase, growth in the value of investments interest rates and tax rates.

Defails of insurance contract liabilities and associated valuation assurablishs are disclosed in Notes 21 and 26 respectively.

Differences in actual experience versus the original key assumptions will give use to liabilities that differ from those originally anticipated. It, addition the assumptions made regarding the length of time the policy stays in force and the cost of administering the policy may vary from original assumptions. Wherever these outcomes vary from the original or most recent estimates they may give use to a change in life insurance tisk exposure. The primary life insurance risks provalent within the Group's products are described below.

Mortality, longevity and morbidity

Life protection and amounty business is exposed to changes in life expectancy (mortality) reduced life expectancy (hongevity) increased life expectancy) and health expectancy (morbially) expensive.

Protection product liabilities are exposed to mortality and mortality tasks whereby higher mortality rates and adverse in croacity will lead to increases in contract liabilities. Annuity product liabilities are exposed to longevity tisk whereby contract liabilities will increase with life expectancy.

Moral ty long-vity and morbidity risk is managed in the Group through the assessment of the risk associated with individual policyholders agririst a sict of acceptance (underwriting) of toractivity), may include an individual's medical history indicatory acceptation, smaller and dresking fields to the indicators of life expectance). The actual expensione of policyholders is then regularly monitored to assess that the underwriting criteria remain appropriate and that the level of risk being assumed by the Group remains within its risk appetite. A large amount of this risk is matriged via reliest rance.

4 Risk management and control . .

Persistency

In pricing Mainsurance numbers, the Group makes assumptions as to how long the policyholder is likely to retain the product. Persistency risk diases from the actual experience being different to the assumptions. The level of persistency influences the ability to recover initial costs of sale from the premiums and charges that relate to the product. The Group is exposed to persistency risk whereby the profitability is adversely impacted by charges in the length of tane that policies remain in force.

For cortain Heritage products the level of persistency influences the estimated cost of guarantees and options. The risk for these products is that a larger proportion of the portfolio remains inforce to take advantage of these quarantees and options.

Persistency lisk is managed in the Group through the assessment of the risk associated with different products against the assumptions used when pricing and subsequently valuing the insurance of ligations. The artiful lanse expensed segmented into oppropriate product groups is regularly monitore. It a cassess whether the pricing and valuation assumptions remain appropriate and that the level of risk being assumed by the Group terrations within its risk appealer.

Cash take-up

In the ring life insurance pushess, the Group makes assumptions in to how many policybolities are likely to take the foring-sum cash of ten or retrience it. Cash take-up risk arises from the aritical exportance being different to the assumptions. The level of cash take-up influences the future cost of the product, as the cost of taging an government entaining ty in come for life is more pricious than the lamp-sum cash at retirement option.

Car'h take-up risk ir, man-iged in the Group til rough the assissment of the risk associated ento different products against the assumptions their siner-pricing and subsequoutly valuing the insurance abligations. There is tual cash take-up experience, segmented into appropriate product groups, as a gridarly insurance to assess whether the pricing and valuation assumptions remaining appropriate and that the level of risk being assumed by the Group remains within its risk apposite.

Expense

In our anglife insurance pur aress, assumptions are made us to row long the Group will need to continue to service and maintain product and communicate with the polaryholder. The Group is exposed to the risk pirat the charges it deducts from polaryholder chiefles are not is therefore to use the exercity there capens is a action. The Group makes an assumption as to now much this service and maintenance will cost each year. Expense risk in the one sure from those assumed to estimate a production why ingific mithe assumed levels, with higher than expected expenses reading profits.

The Group manages to sink through an origining assessment of the factors that will generate additional expenses in the product servicing costs and the overage duration of life in unexic products.

Climate Change risk

The financial performance of the Group may be adversely affected by harmful environmental events and developments including those related to (ii) physical risk, and (iii) asset transition risk.

In the short term, the Group is exposed to physical risk through patential adverse imports to property values arising from the investment in criminaria of property and residential property from equity release loans. Larger-term changes to the cl-mate are takely to also affect the languisty morbidity and mortality risks to which the Group is coosed, although the scale and direction attributed to climate change is not yet known.

Asset trans-traininsks can arise from the process of adjustment towards a low-corben economy. The Group is caposed to a reduction in the value of assets held which are either considered environmentally unfamily of whose prospects may be adversely after ted by clinicate change. The Group has developed a Responsible loyestment Framework and are working with our asset managers to understand and manager the asset trans-tion makes.

Reinsurance

In order to mitigate the inertality, long-evity and morbidity insk within the Group's life insurance book described earlier, a material proportion of mortality, long-evity and morbidity risk is transferred via reinsuring policy commitments through agreements with reinsurence commanies.

The most significant emisurance arrangements cover mortality and morbidity risks, or Protection business and longevity risk or annually business. The conferences to those arrangements are leading global censury. See Re, Pacific Life Re and RGA.

Insurance concentration risk

The Group is not exposed as significant concentrations of insurance risk. Experience shows that the larger the portfolio of similar independent insurance contracts, the smaller the relative sociability about the insurance contracts, the smaller the relative sociability about the insurance diversified portfolio is less likely to be affected by a change in any subset of the portfolio. The Group has developed this insurance and existing strategies to diversify the type of insurance in the order partfolio dividend within each of these integrales to achieve a sufficiently large population of risks to reduce the examplify of the expected outcome.

The Group ventry, indivingenous of literinsprainterbusiness across a medical acoust of people and pushesses. However, as the Group back substantially central official industriess at the Uk, results are seesified to demographic and each similar changes arising in the Us.

The Group numbers of a liver of insurance concentration through the use of perthad analysis and rensurance. The Group's applicant of the his wonce risk is captured in the large-term insular the end of the insurance control thabilities second below. The products listed tools in over the Group's moterities, among companies on significant and often newstreen tierposure casing from the Group's insurance insurance or special companies as consistent with that of the Group's conditions.



4. Rick enchagereren and confinition of the

		2020		.1019			
	Gross	Reinsurance	Net	127 233	Etomestron co	5].5	
Group	£m	£m	£m	. fr			
Whole life	3,659	(16)	3,643	3 496	(37)	3,459	
Endo Ament	273	-	273	310		310	
Term Assurance	523	(590)	(67)	425	(47S)	(52)	
Immediate and deterred athory contracts	4,432	(957)	3,475	4,338	(895)	3.443	
CIMP pensions and protected in the ment plans	1,490	*	1,490	1,478		1,478	
Critical illness	112	(93)	19	97	(83)	1.4	
Income protection	200	(242)	(42)	180	(215)	(35)	
Legacy WP ISA	140	-	140	103	-	103	
Other	147		147	108		168	
	10,976	(1,898)	9,078	10,596	(1,708)	838,6	
Long-term claims liabilities	111	-	111	77	-	77	
Unit laiked	3,780	-	3,780	3,479		3,479	
	14,867	(1,898)	12,969	14 152	(1.708)	12,444	

Life insurance risk sensitivities

The table below sets out the impact on Profit before tax and the Unallocated divisible surplus of reasonably possible movements in key assumptions. The company's exposure to life insurance risk is materially consistent with that of the Group.

	Impact on Profit befor	e tax, mutual bonus and UDS transfer	Impact on the Unaflocate	ed divisible surplus
Sensitivity analysis for the change in assumptions used in	2020	2010	2020	2019
long-term insurance and investment contract liabilities	£m		_ <u>£n</u>	Ém
Increase in mortality rates by 5%. Now annuity products	(3)	(3)	(3)	(3)
Decrease in mortality rates by 5% - Annuity products	(15)	(13)	(15)	(13)
Increase in morbialty rates by 5%	(12)	(12)	(12)	(12)
Increate in persistency by 10%	5	r,	5	5
Decrease in OB pensions cash take-up rates by 50%	(91)	(72)	(91)	(72)
Her rease to expenses by 10%.	(50)	(46)	(50)	(46)

The seps by the subove are performed on our insurance and investment contract liabilities and or reciserance. They do not include the potential impacts are not manifeld as sets (including equity release) as the impacts are not material.

The impact of an adverse or to our able novement in the assumptions is largely symmetric. In-persistency sensitivity is performed assumptions to the persistency assumptions proportionally for all products and therefore implicitly allows for offsets between products exposed to different direction it sensitivities.



4. Risk management and control

b) Financial markets risk

As a result of the insurance, investment and retirement products offered to policyholders the Group is exposed to invaricial markets through the investment of premiums and investment lump sums in various investment assets such as equities, gills corporate bonds and property.

Financial markets risk is defined as the risk that assess from udverse fluctuations or increased volutility in asset values, asset income or interest rates. This includes credit spread videning. The Group manages those risks arreagh aligning the investment strategy, asset allocation and performance benchmarks with the Group's risk appetite and utilising asset hability matching and stochastic modelling techniques. These actions aim to match the asks arising from the liabilities under the Group's insurance and silvestinent contracts with that isks inherent in its asset, and the capital available to ansure the Group is able to meet policyholder commitments when they fall due and to achieve a sufficient action for members.

In audition to the actions summarised above the Group may also look to use derivative instruments platicularly to assist in hedging policy holder guaranteed options and, where cost effective to transfer risks it believes are either unrewarded or which it believes can be better managed by a third party. For example, derivatives are used to reduce exacisure to the tuations in interest rates, exchange rates and for often entition from the interest rate contracts finding interest rate swepp), to ward foreign exchange contracts and eight y derivatives under futures and outlons' respectively. The Group does not hold aematives for investment purposes, they are ucla purely as as known against technique to manage financial market his exposures within its investment holdings (see Note 15 on how if esection used).

The investment management agreement netween the Group and Columbia Throndheedle Investments specifies the house for holdings in contain deset categories and contained. Asset allocation and perfumence herefunds are set which ensure that each fund has an appropriate mix of assets and is not over a under exposed to a particular asset category, currency of specific investment relative to its risk appoints. The Investment team monitors the actual asset allocation and performance against benchmarks with oversight provided by AECO and the Investment Committee.

The Group is not exposed to financial markets usk in respect of assets, relation over unit backet kap fines as these issess are rose by the holders of the contract connecting except to the except that recome from the fixed or isset reinagement of args slevies on these contracts varies aims the other evalua of the united inglesses. Where approximate the Group management is exposure was attential and external hedging currenges exist.

The key types, of the picked markets like to your bittle Grisian's Opposed are set out it in ore defailed for following puragraphs. Series with sita key market risks one scaper on page 98.

(i) Asset performance risk

Asset performance risk is the risk that the fair value or future cash flows of an asset or liability will fluctuate because of changes in market prices, other than those arising from interestrate or carrency risks.

The Group is primarily exposed to asset performance risk arising from its investment in equities, property, gifts and corporate bonds.

Equity price risk

The Group is exposed to equity price risk from daily for toopenin the market values of the equity portfolia. These assuts are used to support contractual liabilities arising from insestment and long-term insurance contracts. For investment and langeterm linked insurance contracts the birch movements are matched with corresponding movements in contractual obligations. For participating insurance contracts the arms to achieve growth in excess of the old gatiess. Decreases in the market price of equales will negatively enput the profits and capital of the Group. The risks from investmant mount esare managed by investing in a discree portfolio of lage arcele. securities ensuring that holdergs one diversified across inclusives and geographies, and concentrations in any one company or industry are limited by paremeters established by the Livestine it Committee. In oridition, the Group may use donivatives to reduce the level of equity price risk.

Property price risk

The Gradu is subject to property price ask due to as exposure to the residential and communical property market if to call its equity release and communical property market if to call its equity release and common all mortgage products, where sustained underperformance in property prices could result in proceeds an safe being exceeds a by the mortgage actival the date of redensplicy. (see Note 15 for dischauses relating to that secured on residential and commercial property). This makes cannaged through limits on the maximum loan to value ratio and seeking to land concentrations in particular geograph in press. Monitoring of actual experience in Yours pages where experted is also undertaken.

In addition, the Group is exposed to property price task from property accessionants held to support control teal lenshors arising from investment and long-term accuracy control of for accessing from investment and long-term lacked majoracy control is the incomposition of and long-term lacked majoracy control is the incomposition of a matched with corresponding movements in control to long at lenshors. For notice atting insurance, and the instruction of achieve growth in excess of the abhydations. Find is a form accessing an exposure group property meaning and by investing in a discress portfolio of negropoid by properties examing that votacings are discretized across sector and for also in

Corporate bond price risk (Credit spread risk)

The credit spiced hisk represents the lisk of adversor out union of movalues of ossets and habities due to changes in the book or concrete bond credit operans.

A ordinary promotisper ads, even and above in district in the matter social values to decrease. The enterprinal of the property and containing the property of the overall expansion PRS profits is negative. Concerning the policies of a PRS profits is negative. Concerning the of all aneady results in a positive introduced the BS incommittees are informatively and they are negatively as a majorist containing the sector is gifted in elementary and they sector is gifted in the profit in t



d. Risk management and control

(ii) Interest rate risk

Interest rate risk is the risk that the Group is exposed to lower retains or loss as a direct or indirect result of fluctuations in the value of specific assets and liabilities arising from changes in underlying interest rates.

Interest rate risk arises principly from the Group's investments in long-term dept and fixed income securities and their movement relative to the value placed on the insurance liabilities. A number of products sold by the Group have teatures that influence the Group's exposure to interest rate risk. These features include guaranteed surrender values, guaranteed unnuity options and reinform surrender and maturity values, which can lead to the present value of claims being higher than the value of the backing assets, when interest rates change.

The Group manages interest rate risk by investing in fixed income securities which closely match the interest rate sensitivity of the liabilities, where such investments are available. The Group also makes use of acrivatives in addition to physically held assets to manage the interest rate exposure resulting from the liabilities. The Group manages its exposure on both an IERS basis and a regulatory capital basis under Solvency if and currently facuses on regulatory capital. These derivatives are principally interest rates, caps and gift forward contracts.

Exposure to interest rate risk is monitored using several techniques, including scenario testing, stress testing and asset liability duration control.

The publication of Liber is, due to rease at the end of 2021 and the PRA are consulting on changing the Solvency II risk free rate to Some from 31 July 2021. This has the potential to introduce basis risk where Liber hedging instruments are used. This risk is being monitored and regnaged via a gradual transition of derivative positions to Sunra based instruments.

The potential for negative intersist rates abosenot pose an increased risk from an asset and liability management perspective. Hell there are a number of operational considerations when are being discussed with the PRA and the wider industry.

(iii) Investment concentration

Investment concentration risk arises through exposure to particular asset types, geographical markets, industry sectors, groups of business undertakings or similar activities. The Group may suffer hisses in the investment portfolio as a result of over exposure to particular sectors engaged in similar activities or similar economic tentures that would couse their ability to meet contractual obligations to be similarly affected by changes in economic, political rind other conditions. The Group's trading inclivities are 10% based and associated insurance and investment contract liabilities are impacted by the UK marketplane and hence that is a high concentration in corresponding marching UK investment assets.

The Group invests in a portfalio at assets and seeks to maximise peritable expected retain for a given amount of partfalio risk, or equivalently minimise risk for a given level of expected retain, by carefully choosing the proportions of various assets. The Investment Committee sets the Group's investment strategy and risk omments to the Board the policy and limits required. Responsibility for implementation is delegated to the Chief Investment Officer, with day to any investment activities being undertaken by the Group's investment manager, Colonibia Thread-incide Investments.

The Investment team monitors the actual asset allocation and performance against benchmarks with oversight provided by ALCO and the Investment Committee.

(iv) Foreign currency risk

The Group predominantly operates within the UK and is therefore not significantly exposed to currency exposures within its normal tending activities. However, the Group's investment strategy and notices allow for a limited level of investment in averse as mortests, we both equities and fixed interest securities. The main currency exposures here are to the Euro and US dollar and a large percentage of the exposure is hedged back to GBP.

The risk to the Group is that the tar value or tuture cash have at an aversors investment asset will change as a result of changes in freeign exchange rates. Residual currency risk is managed by the use of exposure limits and authorisation controls operated within the Group's risk inner agement freingwork.

The table below summarises the Group's exposure after hedging to foreign currency exchange risk in sterling.

	2020			20.0			
	Euro	US Dollar	Total	1,, 5	ير بامد در	'et i	
	£m	£m	£m	5,00			
Derivatives	(175)	(717)	(892)	(188)	(604)	(29_1	
Fourty securities	1	216	217	3	224	2.7	
Ochtisecontes	175	531	706	185	353	535	
Cash or dicash equivalents	-	12	12				
	1	42	43		(26)	(36)	

4. Visconanagement and control ...

A screngthening of the value of sterling against the foreign correctly and ease in exchange rates) in which the investment asset is denominated, will lead to a devaluation of the asset value and any associated income flows. A weakening of the value at sterling against the foreign currency will have the reverse impact.

The sensitivity of investment disease to a 10% increase/do, rease in Euro and US Pollor exchange rates, not of derivatives, is Entl (2019; Ent) and £4m (2019; £3m) respectively. In determining the percentage rates to use in this sensitivity the movements in the actual market rates at Euro and US Polliars during 2020 were tall an into genount. The previous table incorporates all material currency institute before tax. Therefore, at 10% increase/decrease across all currencies could impact Profit before tax by up to £4m (2019; £3m).

Some foreign debt securities are denominated in steding so bear realized currency risk and have not been included within the above table.

(v) Summary of market risk sensitivities

The table pelavy sets out the impact on Profit before tax and the Unallocated divisible similars bet of the impact on derivatives for more ments in sectors of the market that the Group is invested as including equity release non-tagges, but excluding the Group's distinct benefit persion schemes. Explanations of the movements are provided below. The company's exposure to market risk is materially consistent with that of the Group.

In determining the parameters to use in the sensitivity analysis reference has been made to those user for internal reporting confirm the Group. Where sensitivities have not been produced as both directions, the impact of the sensitivity in the other direction is protocoally consistent with the sensitivity provided.

	26	020	2019				
	Impact on Profit before tax, mutual bonus and UDS transfer	Unatlocated divisible	hissach die Profit or fam fox out tam s ord stand Cots transfer	Impaction to Use Wood, Salas Solas S			
Sensitivity analysis to movements in key market sectors	£m	fm .					
Equity values fall by 20%	(82)		(59)	(21)			
Property values fall by 12.5%	(5)	(2)	(7)	(∠,)			
Conditishing advisor mass by 100 bits religitive to swap yields	(85)	(77)	(77)	:69)			
Government Bond spreads increase by 50hps relative to increase by 50hps relative to	(39)	(32)	(24)	(17)			
hixed interest yields fall by 50bps t	40	25	33	19			
Executinggrest yields increase by 100ops	(68)	(42)	(\$5)	(30)			

Participation with the f

The triple demonstrates the effect of a change in a key assuming on whilst other assumptions is much unchanged. In practice there may be dependenties between the underlying risks. It should also be noted that the impact with the resollated divisible surplus from changes in these assumptions may not be linear as implied by these results. Unger or smaller impacts should not be interpolated or outropolated from these results.

Consistent with fast year, the aim of the Group interest rate hodging strategy is to stabilise Solvency (finos). IMTE scriptus, including reports from the posticular the assets used to hedge their gulatery capital requirement exposure to interest rates materially offer the inversit sensitivity or an IERS basis, with no of setting capital reovernent to counterer the movements in the assets. The other lands of the Lodging strategy is monitored by ALCO and rebalanced subsiding essent.

An imber of changes to exposure are seen suice last year. The level of equity exposure has men following investment into asset sucross to stabilish the most of future Mutual Banus accitationers. There has been a rise in security to are at spreads and fixed interest changes from the fall in interest rates and areast spreads over the year increasing asset and fability values. The gift spread sensitivity makes are a interested layer than into gift assets.

Asset valuer and itematic improperties asset shale allonges are reflected in each remotivity, the medital fature policy related liabilities or, recall alloted using these review values and where appropriate in donorse scenarios governto abytan asset model calculated to the review sed resetting rate.



4. Also management collination of the

(vi) Fair value estimation

The following fair value estimation tables present the Group's and company's assets and liabilities measured at fair value by level of the fair value measurement hierarchy at 31 December 2020.

Level 1 - quoted prices

The fair value of financial instruments included in the Level 1 category is based on the value within the bid-ask spread that is most representative of fair value quoted in an active market at the year-end date. An instrument is regarded as quoted in an active market if quoted prices are readily and regularly available from an exchange, d-aler, brok-h, industry group, proing service or regulatory agency and those prices represent actual and regularly occurring market transactions on an arm's length basis.

Level 2 - observable inputs

Level 2 financial instruments are not traded in an active morket and their fair value is determined using valuation techniques. These valuation techniques makinise the use of data from observable current market transmitions (where it is available) using pricing obtained via pricing services, even where the market is not active. It also includes thannoid assets with prices based on broker auotes.

Specific valuation techniques used to value financial instruments classified as Level 2 include

- Derivatives are valued by discounted cash flow techniques, using observable yield curves and models such as Black Scholes using implied market forward rates and valatilities.
- Units in Estad investment for ds are valued using quoted prices from external printing services.
- Dobt securities are valued using quoted parces from external pricing services.
- Non-participating investment contract liabilities are valued on a basis consistent with the underlying assets in the investment fund.

Level 3 - significant unobservable inputs

It one or more of this significant inputs is not based on observable madicidate, the instrument is included in Levil 2.

Specific valuation techniques ased to value financial instituments and other financial investments held at fair value classifica as Level 3 include:

- Private cause horizings are volued as a net asset value basis using unabservable external unit prices factoring in distributions or calls since the latest valuations. The private orgativalizations are reviewed on a monthly basis by group treasury to ensure segong validity and accuracy.
- The fact value of the loans secured an residential property is determined using discounted death flew projections. The expected value of redominions are estimated based on the issumed propagations are laterely rate statisting any outly redomption charge. The expected redomptions are discounted at swap rates plus spread plus allowances for esk for tors, liquidity and profit determined. The full swap curve is used so each discount rate is matched to the appropriate cash flow. The risk factors in the discount rate are an ellowance for the No fregative bount of such and rate are an ellowance for the No fregative bount of scandinate and depends on the projection of the underlying property value and how this compares to the projected beauty also. The assumptions used.

- for propayment, inortality and long-term care are based on the experience of the in-force book supported by industry data. The valuation is performed by the assict reporting team and reviewed by the Actuarial Asset Reporting Manager. The assumptions are set by the Board upon recommendation by the Audit Committee.
- Locus section on commercial property are valued using
 discounted cush flows to reflect changes in underlying
 gill yields, discount sprends and debt margins. There are
 two factors used to create the discount rate that is used to
 value the locus secured on commer rail property. Firstly, the
 prevailing gilt rate at point of valuation which is fully market
 observable. Se, andly, the credit spread which is based on
 the managers' expectation at the level that they would price
 the locus at at vice funding in the market at that point in
 time. The managers base their assessment of the spread on
 comparable locus they fund in the market and considerations
 specific to the tunded asset or the spousor.

There were the changes to the valuation techniques during the year. There were no transfers between Levels 1 and 2 during the year.

Loans secured on commer, all property totalling £229th transferred from Level 2 to Level ? during the year, increased risk and uncertainty driven by the Covid-19 pendemic mean that the decount spreads and debt margins are now classified as a significant unabservable more.

The Group's policy is to revoyance transfers into and out at fair value hierarchy level, as at the date of the event or change is circumstances that caused the transfer.

The valuation of all of the Group's investment holdings is performed by independent and grafifical valuers.

Any changes to fair value are recognised within not gains, losses on investments within the Statement of Comprehensive Income with the exception of five-schedit, outrart liabilities where the movement is recognised within the Gross change in contract liabilities. Details of these gains/losses are disclosed within Noter. 7 and 24 respectively.

4. Nisk management and control

_		20	20		2016					
	Level 1	Level 2	Level 3	Total fair value	L. vol.)	Restated see Note 1	, nv. [3	Land Jan Value Restated see Note 1		
Group	£m	£m	£m	£m			£- <u></u>	<u>fr:</u>		
Financial assets										
Derivative financial instruments										
Interest rate swaps	-	111	-	111	-	35	-	85		
Cash flow swaps	-	2	-	2	-	-	-	-		
Forward exchange contracts	-	10	_	10	-	3	-	3		
Equity/index derivatives	1 1	7 130	- -	8 131		4 . 9 <u>.2</u>		4. 92		
Financial assets held at fair value through income										
Shares, other valiable yield securities and units in unit trusts										
- JK listed	403	7.360	_	7,763	1 320	C 271		7 591		
-UK unlisted	_	-,	67	67			60	60		
- Overseas listed	210		_	210	210			213		
- Overseas unlisted	-	-	19	19	, - 0	-	26	25		
Debt and other fived income securities										
~UK listed	917	2,026	_	2,943	858	2 027		2 885		
· Overseas listed	32	1,847	~	1,879	28	1 371	-	1,699		
Loans secuted on residential										
property	-	-	630	630			645	ō15		
Loans secured on										
commercial property			229	229		209		209.		
	1,562	11,233	945	13,740	2,116	10 178	731	13 325		
	1,563	11,363	945	13,871		10 270	731	3417		
Financial liabilities										
Non-participating investment										
contract liabilities	-	3,780	~	3,780	-	3 479	-	3,479		
Derivative financial instruments		.05		405		1:5				
Cash floorswaps	-	195	-	195	-	E-9	-	199		
Interest rate swaps	-	-	-	-		19	-	10		
Citt forwords	-	1	-	1	-	16	-	16		
Equity/index.derivatives	<u>-</u>	 196	<u>-</u>	196				- i 228		
		3,976		3,976		3 704		3 705		



d. Risk management and control

_		2020	}		20.3				
	Level 1	Level 2	Level 3	Total fair value	Lyvel	Restated - see Note 1	tevel3	lotal fair volue Restoted see Note 1	
Company	£m	£mı	£m	£m		7188	f p		
Financial assets									
Derivative financial instruments						/25		C.F	
Interest rate swaps	*	111	**	111	-	85	-	\$5	
Cash flow swaps	-	2	-	2	-	-	*		
Forward exchange contracts	-	10	-	10	-	3	*	3	
Equity/index derivatives	1	7 130		131		<u>4</u> 92	-	4 92	
Financial assets held at fair value through income Shares, other variable yield securities				and the second of the second o					
and units in unit trusts									
UK listed	380	7,085		7,465	410	6.271		J.684	
- UK unlisted	-		67	67		-	е0	50	
- Overseas listed	210	_	_	210	210			210	
Overseas unlisted	-	-	19	19	-	-	26	26	
Debt and other fixed income securities									
~UK listed	903	1,686	-	2,589	815	2,02?		2.867	
- Overseas listed	32	1,847	-	1,879	28	1 571	=	1 699	
Loans secured on residential Flowerty	-	-	630	630	-	.	545	645	
Loans secured on									
commercial property	-	-	229	229		309	<u> </u>	209	
	1,525	10,618	945	13,088	1,493	10.173	731	12_397	
	1,526	10,748	945	13,219	1 493	10 265	/31	12.459	
Financial liabilities									
Non-participating investment									
contract liabilities	•	3,780	-	3,780	-	3,479		3,479	
Derivative financial instruments									
Cash flow swaps	-	195	-	195		199	٠	165	
Interest rate swaps	-	-	-	-	-	10	,	10	
Gift forwards	-	1	-	1	-	ان		16	
Equity/index derivatives	-		-		1			1	
		196		196	1	025		200	
	-	3,976	41	3,976	1	3.704		3,705	

d, blisk management one rentrot

The table below presents the movements in Level 3 financial instruments for the year ended 31 December 2020.

	At 1 January 2020	Total gains/ (losses) recognised through income	Purchases	Sales	Transfer from Level 2 to Level 3 Em	At 31 December 2020 £m	Unrealised gains/(losses) recognised through income in 2020 £m
Group and Company	£m	£m	<u>£m</u>	£m	Σ113		
Financial assets held at fair value through							
income							
Shares, other variable yield securities and units							
in unit trusts							
- UK unlisted	60	(35)	42	_		67	(35)
- Overseas unlisted	26	(4)	-	(3)	-	19	2
Logis secured on residential property?	645	12	14	(41)	-	630	12
		-	_		229	229	_
Loons sourced on commercial property	731	(27)	56	(44)	229	945	(21)

	N 1 W 179N 2 Y 5	ota no st Essassi escanced Ground Come	Surch is s	Sales	100013	50 8-31 5-60-63 7019	d Shein of Essan recognised through the amount 2010
Group, and Company Financial assets held at fair value through			² ' J	2 7			
racome							
Shares, other variable yield securities and utilis							
in und trusts						60	(13)
- UKranistea	78	(16)	-	-	-		
– Overseas unlisted	3.5	(2)		(5)	-	26	(2)
forms secured on residential brokerly.	648	23	2.2	(48)		:45	2?
	750	3	22	(53)	-	731	3_

In relation to Loan's secured on residential property, parchases can sent forms advanced plus accusar interest and sales represent focus report.



d Red money ment one control.

$Information\ about\ fair\ value\ measurements\ using\ significant\ unabservable\ inputs\ (Level\ 3)$

Included below are the significant unobservable inputs that impart the voluction of material level 2 assets and liabilities for the Group these apply equally to the company.

Group	Foir value at 31 December 2020 £m	Fair value at 31 Dengri ben 2039 En	Valuetion reghniqueis	Jack se sene apirs		it vort etille dasti s Lighterrege reger	Reiotsposi _{nasi} at unubsi nviji li inputs to fair vilue
Financial assets held at fair v	alue throug	jh income					
Shares, other vanoble yield so	aunties and	d units in c	init trusts				
– UK artisted	67	60	Adjusted net asset method	Net asset value per unit		Significantly the range of holdings	The higher time Met asset value per unit, the higher the fair value.
				Distributions or calls since last valuation		significantly the range of holdings	The fair value varies on distributions/calls and period since last valuation.
– Overseas unlisted	19	26	Adjusted net asset method	Net ossol value per unit		significantly the range of holdings	The higher the Net asset value per unit, the higher the fair value.
				Distributions or calls since last valuation		samérantly the range of holdings	The foir value varies or, distributions/calls and period since last valuation.
Loans secured on residential property	630	645	Discounted crish flov	Spread		res Gased on orts of loans	The spread (together with the underlying risk tree yield curve) forms the discount rate used to value the cashflows.
				Frepayments	ye	r s by policy ar min 3.0% - niax 13.4%	Prepayment rate will determine the profile of expected cashflows
				Mortality and long-turn care assumptions	tables are c	nt mortality qualical with a long-term care rates	Mortality and long term care rate will determine the profile of expected cosh! owe.
Locars secured on commercial	229	-	Discounted cash flow	dar to remandis	p profity water the discount apoliticant case	ere Lansferre Spreads nud opservable in Ial Lhave an L	s secured on commercial of from Level 2 to Level 3 cebt margins now bring pats. A movement in the minuteral importance for the rolling of these as extra

A. Ask monogovenhano control

Sensitivity to changes in unobservable inputs (Level 3)

The only financial instrument which is significantly impacted by reasonably possible changes in unobservable inputs is the loans secured on residential property. The loans secured on residential property are sensitive to changes in discount rate spread. Which includes the profit and liquidity premittin as well as the No Negative Equity Guarantee risk allowance. An increase decrease in the discount rate spread will lead to a decrease/increase in the for value of the loan respectively.

The impact of reasonably possible alternative assumptions is shown in the table belove

			2020 bly possible a assumptions		****		Zeld Azzi, Grindlir assumptions	10, 33
	Unabservable input	Current fair value	Increase in fair value	Decrease in fair value	(onest four sulce	meserand ealeving	Dict. is till formalbe
Description		. fm	£m	£m	-	Ent	÷"	€
Loans secured on residential property	Discount rate +/ 50bb.	630	27	(25)		645	29	(26)

c) Credit counterparty risk

Credit counterparty risk (credit risk) is defined as the risk of loss a another party defaults on its obligations or toris to perform them in a family fashion. Exposure to credit risk may onselve connection with a single transaction or an aggregation of transactions (not necessarily the same type) with a single counterparty.

The Group encounters croat counterparty risk from different sources, firstly within the bisiness of tivities associated with its assurance, investment and retirement products and secondly in the Group of assets held in the Group's investment portfolio.

Credit counterparty risk is a crimged via a Group policy and risk limits covering pagnetts such its field exposure, and concentration. Group counterparty exposures are monitored by ALCO, with alternate oversight of risk being limit rtaken by the Risk Committee.

(i) Sources of exposure to credit counterparty risk

The main credit counterporty risks within the Group are as follows:

Investment counterparties

The key source of cools risk crises from the assets held in the asversiment portfolio. The risk is that the investment counterparty enters financial difficulties and the fair value of the risket diminishes on the income stream is not place alternatively ling counterparty becomes insolvent and the value of the asset is entered of

The investment portfolio contains a range of assets, including equives, convarint bonds and other fixed income securities and cash deposits. The creational other fixed income securities and cash deposits. The creational of contemporals is also systical and that there must be a stall down or under outer some specimens mixes them to see the second contemporal of the contemp

In hadded to the Group uses derivative to reconfict elements of the analytim which there is possible. Causing a five phosphery from exercise counter derivation on the gritical by the way of calculating. The fire each of the calculating the second or included by calculating.

recoved from the counterparty, which increases or reduces in line with the contract Sifns value. The collateral can be seld or re-pledged by the Group and is repayable if the contract terminates or the contract Sifns value decreases. Details of collateral received and pledged is included within the offsetting disclosure on page 106.

Loans secured on residential and commercial property

Residential (equity release) manage loans and commercial manage loans are held to mach certain insurance obligations. This creates an exposure to creatinsk from the borrower. This risk is managed by using the property as security against the form, assessment of the risk and monitoring a fow form to value ratio. While the Covid-19 criss has led to increased uncertainly around the prospects of certain types of commercial property such as times linked to retail or the to insminidistries for certain fending LVH exercises strong controls around the types of assets lord against whilst the parformance of existing loads are closely anomated such that coverent; can be an acted a appropriate times it required.

Aboraces Standard Invasaments are the Group's marketic, originator and asset manager for new commercial mortgages and provides expertise to source and underwrite loan prospects within an agreed mandata. AgE, continuit to work with $10^{11}\,\mathrm{sh}$ the angoing management of the existing commercial mortgages which they have source it.

Exposite to the Negative Equity Operatives for rightly relicate managages is limited by low-loss to value. These and the like of their party tendens when have the exposure to this type for entitionalises of business.

Note 15 provides further alisek scale and pleur stoks for Pla Conjunity Equity Glarantees, an equity relative mortgages.

Reinsurance counterparties

Remountable agreements are noticed inside consistency, stimment of potential inspendent stimment of source risk rapid source rapid



4. Risk management and control

Reinsurance concentration risk

Reinstitiance concentration lisk is rulin-mised through contracting with a diverse range of reinstirance counterparties with credit ratings within our risk appetite. Reinsurance concentration risk is managed through reviewing the credit rating of reinsurance counterparties and expesure limits.

Insurance receivables

Insurance sales expose the Group to creditiesk from policyholdars and internedianes for autstanding premiums. The creditivo thinks s of the intermediaties is assersed and credit limits are used to manage any potential concentration (s), assecrated with individual

No further credit risk provision is required in excess of the normal provision for doubtful receivables.

(ii) Credit risk exposure

The tables below show the credit profile of the Group's assets. The credit risk profile of LVES is materially consistent with that of the Group.

	Neither past due nor impaired								
Credit risk exposure 2020	AAA £m	AA £m	A £m	888 £m	Below BBB	Not rated _ Em_	Total £m	Past due but not impaired Em	Total £m
Debt and other fixed income securities	565	1,836	1,442	946	33	-	4,822	n/a	4,822
Loans secured on residential and commercial property	•	20	138	58	8	635	859	n/a	859
Derivative assets	-	-	122	9	-	-	131	n/a	131
Loans and other receivables	-	3	5	~	_	28	36	-	36
Pernautance assets	-	1,891	1	_	-	6	1,898	-	1,898
Insurance receivables	-	63	-	-	-	15	78	3	81
Cash and cash equivalents	-	49	310	-	-	-	359	n/a	359
	565	3,862	2,018	1,013	41	684	8,183	3	8,186

	Neither arest that not imported								
	AAA	AA Restated - see Note 1	A Restated - see Note 1 1100		id⊃lak 683 Keyratadiri il	fvalate. Saletel i i	Tot al Restated - see Note 1	Pust in C ONE TOT III polied	Clor Restuted - see Note 1
Credit risk exposure 2019		f`r::	i ižni.	. (m.			\dots \dots $f(\cdot)$	16.0	Ta i
Debt and other fixed income securious	574	1,705	1 377	927	-		4 584	n/a	4 584
Loans secured on residential and commercial property	-	-	152	17	40	645	\$54	n/a	85 ₋₁
Deavativa assets	-	2	90	-	-	-	92	ำ/a	92
Coans and other randivables	-	-	201	-		102	303	-	303
Relastrance assets		1,700	1	-		7	1.708		1.708
Insurance receivables	-	53		-		7	(.)	3	63
Cash and cash equivalents		66	99				155	n/a	15.5
· · · · · · · · · · · · · · · · · · ·	574	3,526	1,910	944	41	751	7,750	3	7,759

^{1.3} Loans secured on commercial properties and derivative assets were incorrectly classed as non-cated but now these tinancial instrument have been given appropriate rating to A. AA, BBB as per than existing credit rating profile.

Impairment

The Group, reviews the carrying value of its financial assets held a conjorused cost at each Statement of Financial Piction date. If the corrying value at a short call asset is, into size is the corrying value is reduced through a charge to the Statement of Comprent risive Income.



4. Risk management and control

(iii) Offsetting financial assets and financial liabilities

Financial assets and liabilities are offset in the Statement of Financial Position when the Group intends to apply a current logally enformeable right to offset. Master norting arrangements and collateral are utilised by the Group to minimise credit risk exposure,

The following financial assets and fabilities of the Group are subject to offsetting, enforceable master netting arrangements and similar agreements. LVFS's exposure to credit risk associated with oil feating is materially consistent with that of the Group.

Au analysis is included of netting arrangements which meet the offsetting criticing within IAS 32 and are set off in the Statement of Financial Position and related amounts which about meet the criteria.

		recognised in the Stat f Financial Position	ement		s not set off in the : inancial Position		
	Gross amount	Amounts offset	Net amount	Financial Instruments*	Collateral pledged/ (received)	Net amount	
As at 31 December 2020	£m	Em	Em	£m	£m	fm_	
Financial assets Derivative triancial assets	1,023	(892)	131		(112)	19	
<u> </u>	1,023	(892)	131	-	(112)	19	
Financial liabilities	(4.000)	00 7	(105)				
Derivative financial liabilities	(1,088)	892	(196)	=	194	(2)	
Rink overaralts	(28)		. (7)	- .		(7)	
<u> </u>	(1,116)	913	(203)		194	(9)	

		ecognise contine State free early all Toy trans	encer	Renta Cipropolisation set of the period of or Frederick Fick on			
Auril 31 December 2019				Sin ancial Jest Polis plic.			
Financial assets		•		′	· · · · · · · · · · · · · · · · · · ·		
Derivative fingheial assets	901	1809)	92	(12)	(69,	31	
	901	(509)	92	(13)	(69)	·	
financal liabilities							
Derivative Impresal Rabildres	(1,035)	909	(226)	15	211	(3)	
Brink overdrafts	(68)	17	,13)		-	6139	
	(1 065)	રુ2 <u>ફ</u>	(239)	1.2	211	,2-31	

Collaboral requirements arising from derivatives between EVFS and its counterparties are managed on a net basis,

In occasion with IERS 7 the collateral reported in the table objects instead to the arrival it reported in the Statement of Financial Position for the associated financial histograms.

Total collateral held by the Group in relation to deavetive financial assets in £113 in 2019: £69m, as a is all cash collateral increase as The coll benefit received from the counterparty has been sold or replied to Erabi

To tall, officted pleaged by the Group is £203 in (2019) (215 in) and is split het soon contain transpliedged in relation to lasts fill in suches of £194bt (2019-£199b), father marger of costs of £6m (2010-£3 s) and costs of all terral and of £3bt (2019-£), 2bt.

Collective the posted to Even by the counterprety to make increasing the behavior of which is collected pretty to make the way of the counterprety to make the counterprety to the countfollowing certain events of definitives actined in the relevant linear at anotherwise and Derivatives Association (ISDA) agreeneds This will have failure by the counterparty to comply eath or partons in viagreem, it is cabligation and in the ISDA beforemt Suppose with will Bankrupt, y of the counterport / to a trade could also result in collister if postca being drawn upon to mitigate any frightigh. - xor sure to the Group.



4 lisk rannagen ont and sontoi --

d) Liquidity risk

Equivity risk is the risk that the Group connot make payments at they become due because there are insufficient assets in cash form, or and form that can be converted to cash in a timely fash on at close to tak market value.

The Group encounters potential liquidity risk exposures from its different business activities. It principally urises from its insurance and angs traint control is and the timing of the associated policyholder commitments. In the life business increased domands for cash can aborance from events such a shigher instances of centil/sickness claims or mass surrenders/louses of policies. In addition, the Group uses derivatives to transfer potential exposures on financial markets risks and certain derivative contracts, for example, interest rate swaws can result in additional collateral calls which must be mot from liquid assets at short notice.

Equipity is maintained at a product level, with a buffer to cover contingences including the provision of temporary liquidity to subsidiary companies. A Group Equirity Risk Policy and associated standards have been set to maintain sufficient liquid assets. At Group level there is a liquidity risk appetite statement which requires that sufficient liquid resources are maintained to rover her cash outflows under stressed conditions. This is monitored monthly by ALCO, During 2020 the Covid-19 pandemic has led to increased volarility within both mail ets and claims. However, liquially management has ensured the increased volatility has not caused a Equicity strain to the Group.

The www exposure is managed using several methods and techniques, which mich de-

- Monetaining forecasts of cash requirements and adjusting investment inapagement strategies as appropriate to meet those requirements, both in the short and long term,
- Holding sufficient assets in investments which are readily marketable in a sufficiently short timeframe to be able to settle liabilities. as these fall due,
- For-casting additional cash demands under stressed conditions, in Judiny demands for collateral, and management actions to be taken to Equidate sufficient assots to exect the increased demands; and
- Appropriate matching of the maturates of assets and liabilities. The Group undertakes asset and Fability management to ensure. that the darotion of habilities is mouthed by assets.



4. Rak monogement and control .

The table below supringuises the maturity profile of the assets of the Group and the Company on the expected recovery timing.

		Group		Сотрапу		
	Within 1 year	Over 1 year	Total	Within 1 year	Over 1 year	Total
Maturity profile of assets 2020	£m.	Em_	£m	£m	£m	£m
Pension benefit asset	-	148	148	-	-	-
Intang-blassets	*	55	55	-	~	-
Investments in group undertakings	•	-	-	-	-	~
Property and equipment	-	29	29	-	-	~
Reinstriction assets	7	1,891	1,898	-	-	~
Prepayments and accreed interest	67	••	67	-	-	~
Loans and other receivables	35	1	36	-	-	~
Insurance receivables	56	25	81	-	-	~
Financial assets at fair value through income	8,604	5,136	13,740	-	-	-
Derivative financial instruments	18	113	131	_	-	-
Cash and cash equivalents	359	-	359	-	-	-
Assets held for distribution		-		16,455		16,455
	9,146	7,398	16,544	16,455	~	16,455

		gra, n		Containty			
	Marin Trylor Resented Section 1	C 22 1 9 . 0	futal restablish or Nation	SCHOOL SCHOOL Restricted Restricted	Terran	istat Restated - Sector of I	
Maturity profile or assets 2019						- 1.1. Ca.	
Pension benefit asset	-	214	214		214	21-1	
Intangible assets		Ğ4	64		ક	8	
Investments in group undertakens		ē		=	816	316	
Property and equipment		25	2੪		8	8	
Reimarobuc ossets	1 1	1.697	1.70%	11	1 697	1,708	
Prepayments and accredd intensit	73	-	73	68	-	58	
Loans and other receivables	302	1	303	79	:	೮೪	
Insurance receivables	48	15	63	47	15	52	
Financial assets at fair value through income	8,250	5.045	13 325	7,365	5 032	12,397	
Detaygove fings did instruments	3	୍ଦର	92	3	89	92	
Cash and cash a guivalents	155		155	1.14		:44	
****	3,872	7 153	16 025	717	7,880	15.597	



4. Risk management and control

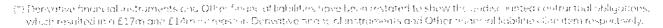
The tribles below summarise the maturity profite of insurance contracts and financial liabilities of the Goop and the Company. The Unaffocated divisible surplus represents a surplus for which the allocation between participating policyholders has yet to be determined and has therefore been excluded from the table below.

As permitted by IFRS 4, the maturity profiles for insurance and participating investment contracts are presented based on the estimated timing of the amounts recoanised in the Statement of Financial Position.

The remaining financial liabilities are present, a based on the undiscounted contractual obligations and as such will not the into the halances disclosed within the Statement of Financial Position. Non-participating investment contract habilities, accounted for in accordance with IAS 39 ir an be called upon immediately by the policyholder and are therefore presented as for demand .

Group	Unit-linked (on demand)	Within 1 year	1-3 years	3-5 years	Over 5 years	Total
Maturity profile of financial, insurance	,		,	,	, , , , , , , , , , , , , , , , , , , ,	
and investment contract liabilities 2020	£m	£m	£m	£rn	£m	£m
Participating insurance contract liabilities	-	498	782	702	3,507	5,489
Participating investment contract liabilities	-	63	77	86	555	781
Non-participating value of in-force business	(66)	(19)	(33)	(28)	(211)	(357)
Non-pare apating insurance control that littles	*	382	5 0 2	524	3,409	4,817
Non-participating investment contract biobilities	3,780	~	-	-	-	3,780
Total insurance and investment contract habilities	3,714	924	1,328	1,284	7,260	14,510
Fir and all liabilities						
- Derivotive financial instruments		4	15	21	158	198
Subordinated liabilities	-	-	350	-	-	350
Other thancial liabilities	-	1	-	_	116	117
Insurance payables	-	42	*	_	_	42
Trade and other payables						
- Finance lease habilities		3	5	4	22	34
- Other trade and other poyables	-	90		-	_	90
	3,714	1.064	1,698	1,309	7,556	15,341

	l, at links discr Jeneraly	Mac milyear	_ Dyner	1.5 , Mr.	OSHEGENE	cPil
G000		destated Co	Reasonable (15)	Resemble	to drawl to	Para
Multerity profile of financial insurance						
alia sindetinent contact lappares 2019 🛒 🔻 🗀		im	£	2.00	Am.	
Partir ipating insurance continct liabilities	-	454	730	670	3,475	5 331
Participating investment contract habilities	-	56	72	85	513	756
Non-participating value of inforce business	(45)	(17)	(30)	(26)	(191)	(309)
Non-participating insurance contract habilities	-	329	507	520	₹,230	4,580
Noo participating investment contract liabilities	3,479		-			3,479_
Total insurance and investment contract Labilities	3, 434	522	1,279	1,251	7,057	13,843
Emany al habities						
- Derivative Inducted instruments	-	35	10	36	162	243
- Schoolingted liabilities	4	,	=	350	-	350
- Other Interiolal Inhibities	-	(12)	~		95	स्त्र
Insurance physibles	-	2ა				28
Freite and other payables						
Enterce Incise liabilities		2	5	4		34
Other trade and other privables		107				:07
	3,134	982	1,294	1641	7,237	14.682



For investment and leng-torm linked insurance contracts (unit linked) for Group matches all the disets on which the unit pieces are bused wereassets in the porticles. The Groun is responsible for ensuring there is sufficient liquidity within the associant folio to enable habilities to gind linked policyhelders to he met as they fall dae.



4. Rick management and control

For 2020 reporting all the Company's Eabilities are classed as Limbilities directly associated with Assets held for distribution' and as such a maturity profile of financial, insurance and investment contract liabilities has not been disclosed. The 2019 comparative table is shown below for reference.

	م بالهجلة الأنافي الإنصاب	"New Track	31 - 21	F 5 years	Civil 5 Vectors	`c*.3f
Company		estination	Restricted 1	Bestates N	To subject (in)	Suspension
Matuaty profile of financial, risurance						
and investment contract liabilities 2019		<u></u>	<u></u>	Em.	<u> </u>	* ' -
Participating insurance contract habitities	-	454	730	672	3,475	5 331
Participating investment contract liabilities	÷	56	7.2	ಕ5	5.43	756
Non-participating value of in-force business	(45)	(17)	(30)	C6)	(191)	(309)
Non-participating insurance contract Labilities		308	506	519	3.220	4.573
Non-participating investment contract kabilities	2,479	-	.	<u> </u>	:	3 479
Total insurance and investment contract liabilities	3,43.1	821	1.278	1,250	7,047	13.830
Emoneral habilities						
- Derivative financial institution is	-	35	10	36	162	243
Suppordinated liabilities				350	•	350
- Other ferancial liabilities		(12)			95	83
Insurance payables	-	27	-	-		27
Trade and other payables						
- Fenance lease hobilities	-	1		2	1	G
- Other trade and other payables		196				103
	3 4 3 4	978	1,790	1,038	7.305	14.645

(1) Derivative transcal instruments and Other brancal liabilities have been restated to show the endiscounted control toal obligations which resulted in a £17m, and £14m increase in Derival, by analical instruments and Other financial bubilities line demirespectively.

Operational usk is defined as the potential for loss resulting from moderation of failed internal processes, people and systems of from external events. It is inherent to every part of the business increwes a wide size frum of issues, and udug operational failures management streetly, and emarging areas of operational risk such as expensist, Senior management are responsible for historiag that for montrial operational risks as informit to their area of responsibilities are identified, assessed and managed using the approach as outlined in the LVE Risk Management Framework. A formal application process provides assurance about the offic tiveses is since zerall confiol environment and reports on any material exceptions.

Exirting 2020, the Covid-19 gasis has required the basiness to sperify reservoid to a significant unation of new or increased operational challenges, for example those associated with the trail strail to the property of entitloyeer working from home allowed us to continue to service and support our Customers and Members throughout this person. Risk management continue to assess and oversore Operational asks.

Operational risk is unrewarded at discinnerfore, inherently anotifactive. Will beingfuly exposed to operational fadures because of the rightlevel of customer service inherent in its business increationa intence on third parties, for compile remourers, asset increagers. and other suppliers. It therefore looks to limit out immediate as exposure to operational risk and do so by establishma a robust course covilanation using a combination of assessment, testing and a last LVF will always cook to uphaltaits brand image with customers employees and other external part as and the WH tras in apport to bicaspect for regulatory vin transses on takings that lead to consure or none.



The notes included within this section focus or, the performance and results of the Group and the Company, Information on the income generated inenefits and claims paid and expenditure incurred are presented here.

5. is at corned premiums

Accounting for net earned premiums

 $Whatea \ premiums\ include\ new\ oursiness\ premiums\ plus\ ongoing\ regular\ premiums\ received\ for\ in-force\ policies.\ Furthermore\ an$ estimate is included for premiums due from intermediaries. Net earned premiums are arrived at following deduction for premiums ceded to reinsurers.

Long-term insurance and participating investment contracts

Regular premiums on long-term insurance and participating investment contracts are recognised as income when due for payment. For single premium business, recognition occurs on the date from which the policy is effective.

Non-participating investment contracts

Premiums and claims relating to non-participating investment contracts are not recognised in the Statement of Comprehensive Income but are recorded as contributions to and deductions from the non-participating investment contract liabilities recorded in the Statement of Financial Position.

	Group		Company		
	2020	2016	2020	8511	
Gross earned premiums			£m	- fi	
Long-term insurance and participating investment contracts					
Single premium					
Investments and savings	192	169	192	169	
Persons and annuties	157	223	157	.723	
Regular premium					
Investments and savings	20	24	20	24	
Pensions and amuities	6	7	6	7	
Life and health protection	238	233	237	3?	
Gross earned promitims	613	656	612	655	
Premiums ceded to reinsurers					
Congresion insurance premiums	(273)	(266)	(273)	(266)	
Net congressions	340	390	339	389	
Cross visitle) premiums for non-participating investment contracts which are deposit to conted to and not included allows (refer to Note 18)	435	416	435	4±6	

All contracts are written in the UK.

Pensions we steel into annuity contracts, during the year are inclined as new aboutly single problem business of the annuity purchase block.

Where persons promiums are received other than annually, the person sines business promiums are stated on an annualised basis.

6. Investment income

Accounting for investment income

Investment income includes dividends and interest. Dividends are recorded on the date on which the shares are declared ex-dividend. Interest receivable from investments at fair value through income is accounted for on an accruals basis. Interest receivable on loans and receivables is calculated on an effective interest rate basis.

	Group		Company	
	2020	2 มีเจ	2020	2519
Income from investments at fair value through income	£m	i	£m	11
- Dwidendinconie	70	112	70	1117
 Interest income from Jebi and tiked interest securities 	123	131	122	131
-Interest anlarns secured on residential property	32	33	32	33
- Interest on loans secured on commercial property	8	9	8	ġ
Interest on loans and recovables	4	7		
Interest income from group undertakings	-		1	
Dividend income from group undertakings	_		399	50
	237	292	632	335

Tible agains on investments

Accounting for net gains/(losses) on investments

Realised gains and losses

Realised gains and losses on investments are calculated as the difference between net sales proceeds and parchase price.

Unrealised gains and losses

Unrealised grains and losses arise on investments held at the Statement of Financial Position date that are classified as fair value. through Ficame. Unrealised gains and losses represent the charge in valuation of such investments over the period less the reversal of previously recognised inmedised gains and losses associated with investments disposed of in the period,

	Group	Group		¥
	2020	2579	2020	2311
	£m	t i	£m	10
Investment properties	•	-	-	-
Hovestrachts at fluc value shrough alcome				
- Debt secont as	250	211	249	210
- Equity securitions	442	812	442	312
Loans and mortgages	11	23	11	23
Denvotra, fince cultinarium orts	83	.12	83	2.3
Investments in group undertakings	· - .		(61)	(2.
	786	1,05%	724	1,065

Indicators, thin net gains on investments are realized gains of £285m (2019-£384m) for bison the Group and the Company,



8. Other income.

Accounting for Other income

Other inclaime includes revenue from contracts with customers relating to fee and commission income. Fee and commission income arises from contracts to provide annual asset management services on policyholder investments, contracts whereby the Group cicts as an agent for the origination of equity release mortgages and an introducer for insurance products of certain third parties.

Fee and commission income is recognised in the Statement of Comprehensive Income as performance obligations are satisfied including the provision of asset management services over time and the completion of origination of equity release mortgages. Asset management services are performed on policyholder investments an an engoing basis over the policy term and this is reflected in the pattern of revenue recognition over time. Fee and commission is settled at the transaction date as asset management charges are levied directly on policy holder asset shares at the contractual rate and commission based on the terms of the equity release mortgage is deducted from the mortgage amount.

	Group	Group		У
	2020	20.16	2020	Z015
	£m	£tr	£m	<u> </u>
Revenue from contracts with customers				
Asset management charges	20	22	20	22
Commission	14	16	-	
Other fee income	11		3	3
	45	45	23	25

3. het benefits mu diauxs

Accounting for net benefits and claims

Benefits and claims arising on long-term insurance and participating investment contracts include amounts paid to policyholders. claims handling costs and also the change in provision for outstanding claims. Benefits and claims are reported net of expected reinsurdrice recoveries.

Maturity cloims and regular analisty payments are accounted for when due for payment. Surrenders are accounted for on the earlier of the date when paid or when the policy ceases to be included within the long-term insurance contract liability. Death claims and other claims are accounted for when the Group is notified. The value of claims on participating contracts includes bonuses paid or payable.

The change in adjustment to reinsurance receivable is the change in fair value of amounts due from reinsurers that are contracted to be settled over an extended period of time.

	2020			20.20			
	Gross Re	cinsurance	Net	01.36	, 519 d Sc.	14±1	
Group	£m	£m	£m	£# .	1_1_1	fui	
Long-term insurance and participating							
investment contracts							
Benefits and claims paid	1,047	(256)	791	1,000	(254)	7-16	
Change in the provision for claims	34	_	34	19		19	
Fair value adjustment to reinsurdade recovable	_	(10)	(10)	-	(9)	(9)	
Exit brings (disclored separately on the Statement of							
Comproh-psychocolnet	(33)		(33)			·	
	1,048	(266)	782	1,019	(263)	756	
Net nenefits and chims for spa-participating investment							
contracts which are deposit accounted for and not							
ancluded above freter to Mote 18.	351	-	351	36.4		368	



1). Not benefits and clayris

		2020			218	
	Gross	Reinsurance	Net	Çiji 344	Leicsurais	`Hr.
Company	<u>Em</u>	£m	Ern	<u> = 1</u>		<u>Er</u>
Long-term insurance and participating						
investment contracts						
Benefits and Claims parti	1,046	(256)	790	999	(254)	745
Change in the provision for claims	34	`	34	19		19
Fair value adjustment to reinsurance receivable	-	(10)	(10)		(9)	79:
Exit banus idisclosed separately on the Statement of		(20)	(10)		4.544	12.
Comprehensive Income)	(33)	_	(33)			
	1,047	(266)	781	1,018	(203)	755
Net benefits and claims for non-partic pating investment contracts which are deposit accounted for and not excluded above frefer to Note 18)	351		351	368		ોઇઇ
N.C. Paresion costs						
			Group		Compan	v
		•	2020	2313	2020	91.5
			£m	£···	£re	3.251
Interest expense on subordinated liabilities (see Note 19)		,	23	23	23	13
latorest expense on lease habilities.			1	:		
			24	24	23	23

12. Differ operating and advantation detailed approprie

Accounting for other operating and administrative expenses

Other operating and administrative expenses are accounted for as incurred. Acquisition costs relate to the costs of acquiring nosbusiness and include commission and incentive payments to sales staff and third parties.

	Group		Company	
	2020	23.1	2020	22,5
	£m	<u>f</u> %	£m	1.77
Commission paid on acquisition of basiness	59	58	54	6.5
Appares ation and impairment of intangible assets	10	5	2	5
Depreciation on property and equipment	3	5	2	3
La skipratti) on disposal of property and equipment	w	7	-	i
Investment management expenses and charges	15	12	15	13
Auustors, remunicration (see Note 13)	2	1	2	,
Earthlyse benefits expense (sec. Nath. 38)	90	111	85	95
Inagement of financial assets		-	2	
M inagement charge allocated to group uncertakings	_	(4.4)	(13)	57
Focilities expense	5	10	5	10
Mirketing and advertising	5	7	4	
Other staff costs	12	34	12	34
IT costs	26	39	26	39
Legal, consultancy and other fees	24	39	23	ੇਲ
Other expenses	6	* *	6	10
Cects fronsferred to Discontinued open ditains	-	(4C)	-	
Chains nanaling cost recognisca in Gross bariefts and do in c	(11)	ϵ :	(11)	
	246	40	214	215

The £444mt management charge alich ite ito group under akleg reported by the Group to 2010 represented. Followiers recognise third wantergred operations during the very

Costs transferred to Discontinual formation of Change 2019 pages of the rosts directly encored by the Company encoration to the Fall- of the CVGIG Grown.



2019

3.2. Discortinued operations

a) Description

The discontinued operations relove to the sale of the Liverpool Victoria General Insurance Group Limited group of companies on 31 December 2019. The loss after tax from discontinued operations of £2m (quarted in 2020 relates to a reduction in the deterred consideration received, see Note 17.

Financial information relating to the discentified operation for the period to the date of disposal on 31 December 2019 is set out below:

b) Financial performance and cash flow information

The financial performance and cashflow information presented below are for the twelve months ended 31 December 2019:

Financial performance	គឺ គេ គឺ គេ
Gross earned premiums	1 549
Premiums coded to reinsurers	(363)
Net erimed premiums	1,186
Investment income	37
Not losses ou investments	(20)
Other income	
Total income	1 263
Instrance claims and loss adjustment expenses	(1,084)
Tesurable: claims and loss adjustment expenses recoverable from obsiders	215
Ret insurance dations	(869)
Gross operating and administrative expenses	(432)
Expenses recoverable from reinstreis	73
Not operating and administrative expenses	(359)
Finance costs	(1)
Total claims and expenses	(1,229)
Frofit before lay from discontinued operations	34
Income tox expense	(15)
Profit after ax from discontinued operations	18
Grim on sale of EVGIG group (see (c) below)	216
Protet from discontinued operations	23/1
Netigani on available for sale financial assets, not of tax	24
AFS reserve recycled through profit and loss on sale of EVGIG group	(14)
Other comprehensive grim for the year from discentinued operations, net of the	10
Included within Gross operating and administrative expenses are £46m of additional costs directly incurred by the Co	ampuny in relation
to the disposal of the EVGIG group	****
Casheovis	2011
Net cash inflov, from operating activities	126
Note a dentition from exesting or twittes final cors on inflow of £563 in from the sale of the CVGIG group)	541
New cosmoutable from financing activaties	(80)
Net cosh inflosy deperated from discontinual operations	647

13. Decreased operations () - - -

c) Details of the sale of the LVGIG group

	2:01%
Consumeration received or receivable	t
Cash received	563
Deferred consideration	56
Total disposal consideration	619
Less: Carrying amount at not posens disposed	(417)
Case on sale before reclassification at available for sala reserve	202
Reckiss & ation of available for sale reserve	1.4
Gen arising on sale at LVGIG group	216
	020 2018 000 1000 70 932
Fires physible to the company's auditors and its associates for other services	
- Acrost of subsidianes 13	30 ε71
Augh informatissancing services 28	54 403
Other tax services	9 9
- Other non-callet services not covered above	26
1,68	

It all the table above are costs of End (2019, £917,000) relating to the discording deperations of the Group.

Augm-related assuming services include the built of the Solvency II regulatory return for LVES Group, and LVES Solo (2019) Solvency II legal into victure for LVES Group, (VES Solo, LV General Insurance Group Emitted and the half-year review.

In addition to the amounts disclosed above, expenses relating to additivork of £3 000 (2019) £35,000; were paid to the disditors



This section presents information relating to the financial assets and liabilities held by the Company and Group. These financial assets and liabilities are held at either fair value through income or amortised cost as defined by the Group's rancounting policies.

14 Disclosures associated with the defen of of IFRS 9

As explained in Note 1, the Group and Company have taken the immorary exemption from If RS 9 until adoption of IERS 17. In order to facilitate companion with companies which have adopted IFRS 9, the following disclosures are included in garding the fair value and credit risk associated with tinancial assets.

Financial assets are grouped into two cutogonies for the purposes of these disclosures

- · Empirical articles with crisic flows that are Sately Payments of Principal and Interest (SPPI) excluding those categorised as fair value. through six ome (EVTI) due to either being managed on a fair value basis or held for trading.
- · All other financial assets.

Fair value of financial assets

The tric value at 31 December 2020 and the amount of change in the fair value during the reporting period of the Group and Company's financial rissets are as follows.

	Gro	ap	Comp	any
	Fairvo	lue	Fair va	lue
	2020	7/19	2020	1014
		Bestries		Resistant
Financial assets	£m	ensus sites of	£m	Service 3
Financial assets that meet the SPPI criteria and are not valued as FVTI				
Loans and other receivables	36	303	50	80
Short-terra insurance receivables 1	56	40,	56	4.7
	92	351	106	127
All other financial assets				
Insurance recrivables relating to OB pensions annuities held at EVTI	25	17	25	15
Financial cissets at fair value through income	13.740	17 325	13,088	12 397
Der vartive financial instruments, assets net of deal-littles)	(65)	(13/1)	(65)	(134)
The second secon	13,700	13,200	13,048	12,278

t The City organization of the complete or make its originary IASSP is a terred to a conclusive Metroprosite of the City of

The fair value of Financi it assets that weet the SPPI criteria and are not valued as EVT has decreased by £259m for the Group and decreased by CDD to tarthe Company during the reporting period. The fair value of Alfother tinancial assets has increased by £494m. for the Group and increased by £770m for the Company during the reporting period.

Credit risk information for SPPI financial assets

At 31 December 2020, the Group and Company held £8m (2019: £201m) and £8m (2019: £16m) of AvAA lated Loons and receivables respectively with the remaining palarries all timated. Insurance receivables include AA rated assets with a coarving value of £63m in 42010: £53m) for both the Group and the Company, the remainder were unraced of which £3m (2013-£2m) were past due but not impaired for both Group and Company.

15. Financial assets - Fair while through income

Accounting for financial assets and liabilities at fair value through income

Financial assets at fair value through income include financial assets that are held for trading and financial assets that are designated as fair value through income on inception.

Derivatives are classified at fair value through income as they are held for trading (see Note 16). Financial instruments are designated as fair value through income on inception where they are part of a group of financial assets or liabilities that are managed and their performance evaluated and reported to the board on a fair value basis in accordance with the Group's documented investment strategy. These financial instruments are measured at market prices, or prices consistent with market ratings should no price be available. Day one gains are recognised only where valuations use data from observable markets. Any unrealised or realised galas or losses are taken to the Statement of Comprehensive Income, as fair value gains or losses, or realised gains or losses respectively, as they occur.

Financial assets at fair value through income include listed and unlisted investments, units in authorised unit trusts and open ended investment companies (ObICs), folins secured on residential and commercial property.

Financial liabilities at fair value through income include derivative (maneral instruments and non-participating investment contract liabilities, see Notes 16 and 18 respectively.

The IFRS "tair value hierarchy" levels for thiancal assets and habilities required under IERS 13 are ais thised within Note 4.

Loans secured on residential property

The fair value of loans secured on residential property (arising from the equity release mortgage business) is determined using a discounted cashflow approach. The cashflow profile is calculated by applying the demographic and economic assumptions over the projection period to the initial foan amount rolled forward by the contractual interest. The discount rate is based on the swap yield curve increased by a spread and an allowance for tisks associated with the "No Negative Equity"

The key economic assumptions are the swap yield curve, RPI. future house piece inflation (allowing for dilapidation) and its volatility. The key demographic assumptions are early loan repayment rates, mortality rates and long-term care rates.

The logas incorporate a 'No Negguye Equity Guarantee' to customers. The contractual terms of these quarantees require the Group to accept the lower of the market value of the customer's property and the value of the loan plus accrued interest at the date of redemption as full settlement of the mortgage. For almost all loans it is expected that the 'No Negative Equity Guarantee' will not be invoked and the value of the loan plus accrued interest will be received.

The fair value of the 'No Negative Equity Guarantee' is: determined using a closed form stochastic model and is included in the fair value of the loans through adjusting the discount rate.

The loans secured on residential property within LVFS are purchased from a subsidiary company that is nuthorised to inmate these loans. The purchase by LVFS is at origination value plus 7% (which is expensed in LVFS when paid).

Loans secured on commercial property

The fair value of the loans secured on commercial property is determined using discounted cash flows to reflect changes in underlying grit yields and debt margins. Where the value is not expected to be recovered through ongoing foor payments, the fair value represents the recoverable value of the property net of transaction costs

Significant accounting estimates

Fair value of financial assets

Financial assets are valued at fair value using market observable inputs wherever possible. Judgement is applied to determine whether a market is active based upon the facts and arcumstances of the relevant market. In the absence of an active market, estimation of fair value is achieved by using valuation techniques such as recentarmis-length transactions discounted cash flow analysis and option pranty models. For discounted cash flow analysis, estimated tuture rush flows and discount rates are based on current market. information and rates applicable to financial instruments with similar yields, credit quality and maturity characteristics. This valuation will also take into account the marketability of the assets being valued.

Details of the key assumptions used in the absence of an acrise market for level 2 and level 3 financial instruments, including any Covid-19 impacts on these assumptions, are confuncible the fair value estimation tables disclosed in Note 4 b; (v),



15. Serveçial assets - Coirest ac Habagh macros

	Group		Comp	any
	2020	2011	2020	2019
		Best, Seu		agranted an
	£m	iseo stota 1 Emi	£m	**************************************
Financial assets — Fair value through income	<u></u>			L
Shares, other variable yield securibes and units in unit trusts				
-UK listed	7,763	7.591	7,465	6,681
- UN unlisted	67	60	67	EO
- Overseas listed	210	210	210	210
- Overseas unlisted	19	28	19	29
Debt and other fixed income securities				
- UK listed	2,943	2.885	2,589	2 867
· Overseas listed	1,879	1,699	1,879	1,699
Leans secured on residential property	630	645	630	645
Loans recured on commercial property	229	209	229	209
	13,740	13,325	13,088	12,397
Assets hold to cover linked liabilities included above	3,851	3.530	3,851	3.530

16. Designative Anamakal instruments

Accounting for derivative financial instruments

Derivatives are classified at fair value through income as they are held for trading. Derivatives are initially recognised at fair value on the date on which a derivative contract is entered into and are subsequently re-measured at their fair value. Derivatives are settled on a gross basis.

Changes in the fair value of derivative instruments are recognised immediately in gains or losses on investments in the Statement of the control of the coComprehensive Income for the period. Realised gains or losses are taken to the Statement of Comprehensive Income as they occur.

The Group uses derivatives primarily to reduce its exposure to interest rationsk on its Solvency II balance sheet and to protect against fluctuation, in equity values. The cash throrswaps improve assertiobility matching within the annuity fund and the forward exchange. contracts reduce the currency risk of holding oversors assets. There are no designated hedging relationships within the Group.

		2020			2919	
	Contract/ notional amount	Fair value – asset	Fair value – liability	Londons Ferrord amount	Four value	Longo diser - Capargo
Group and Company	£m	£m	£m			
Interest rate swaps	397	111	-	45G	85	(10)
Silt Colladerds	200	-	(1)	204	-	(16)
Cash flow symps	992	2	(195)	960	=	(199)
Forward exchange contracts	875	10	<u></u>	541	3	-
Equity/index.derivatives	102	8	-	155	.4	(1)
	2,566	131	(196)	2,322	92	(233)

le addition to the above, the Group and Company makes us dof talures contracts. At 31 December 2020, the Group and Company had water direto bond futures tradesigiving exposure to Londs prices interest rates with a notional value of £103m (2019, finil). The bond table or, had acomartic) value at the Latinice of extidate perious antivocuration many plant these contracts is settled on a daily basis.



17. Inany and other received es

Accounting for loans and other receivables

Loans and other receivables are initially measured at fair value and their subsequently measured at aniortised cost using the effective interest rate method. Loans include secured notes and reverse repurchase agreements which represent the consideration paid to the borrower and are recognised on the transaction date. Other receivables are recognised when due,

The Group assesses at each Statement of Financial Position date whether there is any indication that a foan or receivable, or a group of loans or receivables, is imparted. For loans, the amount at any impairment loss is measured as the difference between the carrying amount and the present value of future cash flows (discounted at the original effective interest rate). For other receivables, the impartment loss is measured as the difference between the carrying value and the recoverable amount. Impairment losses are recognised in the Statement of Comprehensive Income.

	Grou	Group		
	2020	Y115	2020	2017
		11 611	£m	
Secured loan notes	-	185	-	-
Deterroli consideration	-	56	_	-
Cash collateral pledged	10	16	10	15
Amounts due from group undertakings	-	~	16	22
hivestments receivable	8	.`0	8	20
Other receivables	18	26	16	22
	36	303	50	30

The Group's holdings in secured loans real-trading June 2020.

Deferred consideration in 2013 related to amounts due from Alianz re-relation to the sale of the reminering stake in the appearal ansurance business – si a Nota 12. Amounts rutalling £54m were received in 2020 resulting in a loss of £2m being recognised within Discontinued operations in the year.

Details of impariments on triancial assets add in amortisga cost are included within the credit ocurresparty risk section (a et Note 4, The confuging amounts disclosed above reasonably approximate fair value of the Δc itement of Financial Position date.

33 or man on the problem investigation are contract before the

Accounting for non-participating investment contract liabilities

towastment century blobbines are initially ecognised upon receipt of premium from the policybolicent tom participating contracts are accounted for as a financial liability and are initially recognised at the value of premium received. The liability is designated as for value through income on inception and subsequently measured at for value in order to avoid a recisivement inconsistency with the associated financial assets.

Subsequent deposits and withdrawals are recorded directly as on adjustment to the contract liability in the Statement of Financial Position, a method known as deposit accounting. Foes charged and investment income received an indequised in the Statement of Community Income when carned.

Fail value adjustments are measured at each reporting date and are recorded within Gross change in contract liabilities (Note 24). For value is calculated as the particle of units allocated to the policyholder in each unit tipled food multiplied by the unit price of these hads at the reporting date. To caret prices are determined wito reference to the rand assets and liabilities, which are valued on a basis consistent with that used to measure the equivalent assets and liabilities in the Statement of Financial Position, adjusted for the effect of future tax ansing from any circalised gains or loss: s. For a contract that can be carrelled by the policylinker. the four value cannot be less than the minimum surrouder value.



12 har parte pating most mont contract liabilities

	Group		Compa	ny
	2020	2515	2020	2014
	£m	, sm _	£m	fm
Balance at 1 January	3,479	3,017	3,479	3.017
Deposits received from policybolders	435	21G	435	416
Poyments made to policyholders	(351)	- 36৪)	(351)	(365)
Change in contract habilities included				
in the Statement of Comprehensive Income	217	.11.4	217	414
Balance at 31 December	3,780	3.479	3,780	3,479

19. Succedimented Habilities

Accounting for subordinated liabilities

Subordinated habilities are initially measured at the fair value of the proceeds less attributable transaction costs. Subsequent to mittal recognition they are measured at amortised cost. The transaction costs are amortised over the period to the expected redomption date on an effective interest rate basis. The amortisation charge is included in the Statement of Comprehensive bicome within finance costs. An equivalent amount is added to the carrying value of the liability such that at the redemption date the value of the handity equals the redemption value.

	Group		Compan	у
	2020	2U.5	2020	2010
	£m	470	£m	- 171
Subordinates (GBP 350m)	349	348	349	348
	349	348	349	348

All the subordinated liabilities are expected to be settled more than 12 months after the balance short date.

In 2013 JVES issued £350m of Eded Rate Raset Suberdinated Nates at par. The directly related costs of £450 incurred to issue the Notes have been capitalised as part of the emying value and are being amorbsed using the effective interest rate basis over the period to the first call data in 2023. The effective interest rate on the £350m limbility is 6,654% resulting in a £23m finance charge for the year see Note 10).

The Notes have a materity date of 22 May 2043 but the issuer has the option to redeam the Notes at the first call date of 22 May 2023 and at five yearly intervals thereafter up to the maturity date.

Interestic, physible on the Notes at a fixed into of 6.5 % (£23m) per annum for the period until the first call acts on 22 May 2023. payable minutelly in unlears on 22 May each year. If the Notes are not represented on 22 May 2023, the interese rate is reset on that date and at five yearly intervals thereafter at a rate equal to the five year gift rate aucted on the day before the reset date plus an initial margin of 463 basis points and a step up morgin of 100 hasis points.

There is an option of camulative deterral of interest at the issuer's discretion and manulatory interest deferral in the event that a regulatory deficiency interest deferral event has occurred on scontinuing threach of the applicable regulatory solvency capital. equirement of the issuer or group) or would occur if phyrocot of interest on the subordinated notes were to be made. Following any defends of a principal or inverest payment. AFS would be prevented from declaring any distribution to members which falls within the Mutual Bosus arrangements. LVES has the option to elect to defer payment of interest in whole or in port and this will not constitute a detaill or give the right to the noteriolders or the trustoe to accelerate repayment of the Notes or to take any entar, entent action.

Subor Enderd liabilities are field in the Sublement of Figure all Position of amortised column for value at 21 December 2020, has £385m (2019-£392m). The valuation of the subordinated notes was determined by reference to the bid pince obtained from the markets as at 32 December 2020, Management consider this to be representative of fair value.

26, N.E. & Established Sept 2000

		Group		Company	
		2620	0,0	2020	2017
				£m	₹.,15
Cash collateral received		113		113	L9
	 ·	113	<u>69</u>	113	65

^{*} Cash , ollateral scewed relates to OTC cash collateral on derivatives. Sec Note 4 C(3) for more details.

The every exprounts disclosed about pasenably approximate for value at the Statement of time rini Postion date.

This section presents information relating to contracts accounted for in accordance with IERS 4 (bisurance contracts). This includes amounts relating to insurance contracts, participating investment contracts and reincurance contracts. The assumptions used in the valuation of insurance and investment liabilities are disclosed within Note 26 with sensitivities to these assumptions disclosed separately within Note 4.

21, in surunce contract liebletier

Accounting for insurance contract liabilities

Insurance contract liabilities are recognised for insurance contracts in existence at the end of the reporting period. Such liabilities are only derecognised when the obligation specified in the contract is discharged, concelled ar expires.

IFRS 4 Insurance Contracts permits the continued application, for income statement presentation and hability measurement purposes, of accounting policies that were being used at the date of transition to IFRS, except where a change is deemed to make the financial statements more relevant to the economic decision-making needs of users and no less reliable, or more reliable and no less relevant to those needs. As such, the Group accounting for insurance contracts and participating investment contracts continues to be in accordance with the Statement of Recommended Practice issued by the Association of British fesurers in December 2005, amended in December 2006 and withdrawn in Docember 2015

Liability adequacy testing is performed for all long-term insurance and participating investment contract liabilities. At each reporting date, on assessment is made of whicher the recognised longterm contract liabilities are adequate, using current estimates of future cash flows. If that assessment shows that the carrying amount of the liabilities (less related asset) is insufficient in light of the estimated future cash flows, the deticiency is recognised in the Statement of Comprehensive for once by setting up an additional liability

Liabilities are calculated gross of any roinsurance recoveries. A separate estimate is made of the abiounits that will be recoverable from rainsurers, son Note 25.

a) Participating business

Participating insurance and participating investment commet Irabilities are colculated in accordance with the PRAs previous frealistic flability regime, which was the regime in place at the date of transition to IFRS. In particular, provision is made for all bonus payments (declared and tutture reversionary and terminal) estimated, where necessary, in a manner consistent with the relevant fund's Principles and Practices of Financial Management (PPFM) where there is a constructive obligation to policyl-olders. The habilities include an allowance for the time and intrinsic value of options and guarantees granted to peal yholders and for fature. -management actions

The realistic participating liabilities are based on the aggregate value of policyholaer asset shares reflecting post premiums investment return, expenses and charges applied to each policy. Alloworks is also made for policy related ablitios such as guarantees, options and future homeses calculated using a stachastic model simulating investment returns, asset mix. expense charges and bonuses.

There are a large number of 18 Whole of Life policies where the customer is either no langer aware of the policy's existence or has died and no claim has been submitted despite extensive tracing activity naving been undertaken in the past in an aftempt to identify these customers or their next-of-kin. A proportion of these policies are treated as "gonc-away" and reserves are reduced by applying reduction factors dependent on age, policy type and premium paying status. These reduction factors are determined based on analysis of historical actual mortality. experience versus that expected.

The participating investment contract habilities are disclosed separately within Note 22.

In determining the realistic value of liabilities for participating contracts, the value of future profits on non-participating business written in the with-profits part of the fund is included in the calculation. The present value of future profits on nonparticipating business ('Non-participating value of the in-force business", Note 23) is separately determined and its value is presented as a deduction from the sum of the habilities for participating contracts and the Unallocated divisible striplus in the Statement of Financial Position.

b) Non-participating business

Liabilities for non-participating insurance contracts are calculated in accordance with the requirements of the PRA's frandbook using a gress premium valuation method or a method no more prudent than the gross prensum method. This was the regime in place at the date of transition to IFRS. LVFS and relevant subsidiaries have adopted the modified statutory solvency basis in the valuation of provisions for noise participating business.



31. Insurance contract Habilities

Significant accounting estimates

The valuation of insurance contract liabilities is a significant accounting estimate which requires the use of management judgement.

Assumptions and adjustments applied in the valuation of insurance liabilities

The valuation of participating contract liabilities is based on assumptions reflecting management's best estimate, which are typically reviewed annually. The valuation of non-participating insurance contracts is based on prudent assumptions, including margins for the risk of adverse deviation. These margins are determined using standard actuarial techniques and expert judgement, reflecting the underlying risks. A separate calculation is also performed to assess the non-participating value of in-force business which is on hest estimate assumptions. Assumptions including the margin for prudence used are described in Notes 26 and 27.

Notable changes to assumptions in the year include.

- · A change in modelled management actions that are expected to be taken in the event of a significant full in the value of equities. This management action was reviewed following the fall in global stock markets in the wake of the COVID-19 pandemic and as a result the action was discontinued. This change increased liabilities by £8m.
- The unit cost allocations have been revised to retical the changes in our cost base following the disposal of the general insurance business at the end of 2019 and cost officiency activity undertaken during 2020. This change reduced liabilities by £36m. Within this there were some relatively large changes between different classes of business that largely offset in aggregate, with the main impact coming from the release of short-term additional expense reserves.
- The future impact of the COVID-19 pandemic both on insurance claims and on the wider economy is highly uncertain. High levels of reinsurance provide significant protection against adverse experience. There is no explicit adjustment to long term assumptions for the impact of COVID-19. An allowance has been made in reserves of £8m for anticipated short-term adverse mortality, persistency and unemployment experience on non-profit pusiness. The medium to long-term impacts of COVID-19 are uncertain. and correspondingly, no allowance has been made for such potential impacts.
- The OB Pensions cash take-up rates have been updated to reflect recent expenence reducing hobilities by £13m.
- The gone away allowance has been redefined relative to fixed groups of policies rather than by current policy siatus. (premium-paying, free-paid or paid up). This removes the distortion in reserves when policies change status. The assumptions have also been updated in line with recent experience. These changes increased labolities by £10m.

The ossumptions used for mortality, morbidity and foligevity are based on standard industry or reinsurers' tables. The assumptions used for investment returns and discount rates are based on current market yields. The assumptions used for expenses and persistency reflect product characteristics and are primarily based on relevant internal experience.

Where allowance is made for mortality improvements, this is doi.e. using the Institute and Faculty of Actuaries Continuous Mortality Investigation (CMI) Mortality Projections model. The version used is the 2019 model with the following ridvanced parameterisation.

- Hong-term improvement rates of 1.5% for males and 1.25% for females
- Smoothing parameter (Sk) of 7
- Initial additions to improvement rates ("A" parameter) of 0.1% for males and 0.2% for females.

The same mortality improvement basis is used for all products. and following the naming convention used by the CMLs:

- CMI_2019_M [1.5%, \$=7, A=0.1%] for males
- CMI_2019_F [1.25%; S=7; A=0.2%] for temofes

Throughout these notes, this is abbreviated to 1CML_2019. Adjusted".

The same convention applies to the prior year basis, where "CML_2018 Adjusted" refers to:

- CMI 2016 M [1.5%, S=7; A=0.15%] for males
- CMI 2018 F [1,25%; S=7, A=0.1%] for females

Management have applied judgement in setting assumptions The assumptions for mortality, morbidity and longevity have been set by applying adjustments to reflect the Group's own expenence. In particular, for impaired annuities the mortality assumptions are adjusted so as to allow for convergence to standard moriality at advanced ages. These adjustments vary ar cording to lifestyle or medical condition, gender, age and duration in-force. The assumptions used for discount rates are adjusted for the Group's own risk exposure.

Due to the long-term nature of the liabilities, the estimates are subject to significant uncertainty. Sensitivities are performed against the assumptions and disclosed in Note 4 at.

Assessment of future options and guarantees

The value of options and guarantees on with profits business is valued within the market-consistent discounted cash flow valuation, the most material of which are minimum benefit quarantees on LVES With profits business and guaranteed annuity options on RNPEN.

Due to the asymmetric nature of these liabilities, stochastic valuation techniques are required. A market consistent economic scenario generator is used with a wide range of future economic. conditions to capture the asymmetry, and a discounted cash flove model is used to derive a value of the liability at the valuation date. There itechniques are widely used in the life insurance industry. to value liabilities with embedded options and guarantees.

The valuation models make appropriate allowance for bettmanagement and policyholder actions, where appropriate. including appropriate demographic assumptions on option or qualifier dates.

Datails of all the long-term insurance and investment contract. hall the sivaluation assumptions and the non-participating color of inforce business valuation assumptions are disclosed separately within Notes 26 and 27 respectively.

21. however contract Nabilities:

a) Analysis of insurance contract liabilities and reinsurance assets

		2020				1510			
	••		Reinsurance	Net	Emy	Roman Terreta	5-1		
Group	400	£m	£m	£m	· · · · · · · · · · · · · · · · · · ·	<u>f</u> m.	(1)		
Participating insurance contract liabilities									
Long-term insurance contract liabilities	21h#	5,489		5,489	5.331		5 331		
Non-participating insurance contract liabilities									
Renisurance relating to participating confracts?	216 (c)	-	(1,053)	(1,053)	_	(957)	(957)		
Lond-term insurance contract liabilities	21 ∈	4,467	(677)	3,790	4.213	(606)	3,707		
Long-term linked his aronce contract flabilities	21 d	239	(168)	71	196	(145)	51		
Congisterm claims habilities	21 e	111	-	111	77	~	77		
		4,817	(1,898)	2,919	4 596	(1,708)	2 878		
			2020			ane			
		Gross	2020 Remsurance	Net	Cinst	. L. L.C. A. P	15 3°		
Company	. 1400	£m_		Em		6n_	<u>t</u>		
Participating insurance contract liabilities									
Counterny insurance contract liabilities	21b@	5,489		5,489	5 3 3 1		5,331		
Non-participating insurance contract liabilities									
Reinsurance relating to participating contracts	245 (a)		(1,053)	(1,053)	_	(957)	(957)		
Long terring surance contract liabilities	214.	4.454	(677)	3,777	4 300	(605)	3.004		
Long-term imited insurance contract liabilities	21d	239	(168)	71	196	(145)	51		
Long-term (faims habilities	21e	111	,100,	111	77	,2 (0)	77		
- 11 19 11 12 12 1		4,804	(1,898)	2,906	4 573	(1.70%)	2 865		

Revisarance contracts are producted from being classified as participating contracts as payments are not subject to discretion. For clarify remsonance assets relating to participating incurrence contracts that have been reinsured are presented suparately.



71. Misurance controll field for a money

b) (i) Movement in long-term insurance contract liabilities – participating

	2020			2014		
	Gross	Reinsurance	Net	Selver Flo	MASSISTAL CE	.1: .
Group and Company	£m	£m	£m		(4	and after
Balance at 1 January	5,331	-	5,331	5,092	-	5,092
Premiums reviewed	19	-	19	23	-	23
Liabilities paid for deaths, maturilies, surrenders, benetits						
and claims	(450)	•	(450)	(446)	-	(446)
New business	169	-	169	167	-	167
Benefits and claims variation	(37)		(37)	{∠}}	<u></u>	(4)
Fees deducted	(22)		(22)	(23)	*	(23)
Accretion of investment income or change in unit prices	296	-	296	422	-	422
Adjustment due to changes in assumptions						
-Mortality/morbidity/longevity	-	-	-	(19)	**	(19)
- Investment return	164	••	164	105	-	105
Expense	30	-	30	(1)	-	(1)
– Lapse and surrender rates	7	-	7	19	-	19
- Other haus changes	(17)	-	(17)	(32)	-	(32)
Model changes	(2)	_	(2)	33	-	33
Other	(14)	-	(14)	(17)		(17)
Teachers Assurance (TA) fund special bonus	(7)		(7)	(F)	•	(9)
Mutual bonus	22		22			21
Balance at 31 December	5,489	-	5,489	5,331		5.331

b) (ii) Movement in non-participating reinsurance assets relating to long-term participating insurance contract liabilities

		2020		2024			
	Gross	Reinsurance	Net	25114	nassigna 💎	*#c #	
Group and Company	£m	£m	£m	510	f^*	211	
Balance at 1 Jamary	**	(957)	(957)		(897)	(897)	
Liabilities paid for deaths, moturities, surrenders, benefits and claims	-	12	12	•	10	10	
Benefits and claims variation	-	9	9		9	9	
Accretion of investment income or change in unit prices	-	(7)	(7)	-	(9)	(4)	
Adjustment due to changes in assumptions:							
- Mortality/moroidity/longevity	-	5	5		15	15	
-Investment return	-	(115)	(115)	-	(88)	(88)	
– Lapse and surrender rates	-	-		-	2	2	
- Other basis changes	-	(1)	(1)	-	-	-	
Other		1	1		1	. 1	
Bulance at 31 December		(1,053)	(1,053)		(957)	(957)	



21. Insurance congrate Labellets (1999)

c) Movement in long-term insurance contract liabilities – non-participating

	2020					
	Gross	Reinsurance	Net	Guyss F	Solvedby to	*1, .
Group	£m	£m1	£m			san from
Balance at 1 January	4,313	(606)	3,707	4 269	(695)	3,574
Premiums received	187	(83)	104	185	(78)	107
Liabilities paid for deaths, moturities, surrenders,						
benefits and claims	(492)	126	(366)	(1/3)	121	(352)
New business	145	(76)	69	214	(108)	106
Benefits and claims variation	45	(31)	14	15	(5)	13
Fees deducted	(12)	•	(12)	(17)	-	(12)
Accretion of investment income or change in unit prices	5 7	1	58	73	(1)	71
Adjustment due to changes in assemblians						
- Mortality/morbidity/longevity	(70)	62	(8)	(144)	131	(13)
- Investment return	292	(48)	244	262	(41)	231
- Expense	(24)	-	(24)	(36)		i30)
- Lapse and surrender rates	18	(17)	1	77)	29	20
- Other brisis changes	9	-	9	=	-	-
Model changes	1	(4)	(3)	(39)	39	-
Other	(2)	(1)	(3)	3_	2	t.,
Balance at 31 December	4,467	(677)	3,790	4 313	(600)	3,707

	7920						
	Gross F	Reinsurance	Net	7 + 3, R	CP species	,1	
Company	£m	£m	<u>f.m</u>			+ f	
Balance at 1 January	4,300	(606)	3,694	4.255	(69%)	3,560	
Premiums received	187	(83)	104	- 2°C	(78)	107	
Liabilities paid for deaths, maturities, surrenders,							
benetits and claims	(491)	126	(365)	1477	1.71	G51:	
New business	145	(76)	69	214	, £0\$1	100	
Benefits and domes variation	45	(31)	14	1έ	(5)	13	
Fees deducted	(12)	-	(12)	(12)		(12)	
Accretion of investment income or change in unit prices	57	1	58	73	:25	72	
Adjustment the to thanges in assumptions:							
-Mortality/merbidity/langevit,	(70)	62	(8)	1.44	131	(13,	
-Investment return	291	(48)	243	282	(41)	2.31	
- Expanse	(24)	-	(24)	(36)		:361	
– Lapse and surrender rates	18	(17)	1	.7	2-)	12	
- Other pasis charges	9	-	9				
Modelichunges	1	(4)	(3)	r39,	39		
Other	(2)	(1)	(3)	3	2	Ŋ	
Balanric at 31 December	4,454	(677)	3,777	4.300	(606)	3.69/	



71. Insurance contract tiublimins

d) Movement in long-term linked insurance contract liabilities

		2020				
	Gross	Reinsurance	Net	Siece 1	Se instrumer	Vint
Group and Company	£m.	£m	£m			
Ballance at 1 fanuary	196	(145)	51	195	(145)	49
Premiums received	36	(13)	23	35	(12)	23
Liabilities paid for deaths, maturities, surrenders,						
benefits and claims	(29)	17	(12)	(29)	17	(12)
New business	28	(27)	1	17	(29)	(12)
Benefits and claims variation	(11)	10	(1)	2	/11	1
Fees deducted	(2)	_	(2)	(3)	-	(3)
Accretion of investment income or change in unit prices	3	-	3	<u>1</u>	-	1
Adjustment due to changes in assemptions.						
- Mortal-ty/morbidity/longcvity	(2)	1	(1)	(34)	29	(5)
- Investment return	31	(19)	12	10	(a)	-1
- Exp. msc	(6)	-	(6)	2		3
- Lapse and surrender rates	(3)	5	2	(-)	3	1
- Other basis changes	1	_	1			
Moriel changes	(4)	3	(1)]	-	2
Other	1	-	1	-	(1)	(1)
Baiance at 31 December	239	(168)	71	196	(145)	5:

e) Movement in long-term claims liabilities

	2020			265			
		Reinsurance	Net	, 126 E	. June Colo	'881	
Group	<u>£m</u>	£m	£m	th.	£ 3	<u>£</u> n	
Balance at 1 January	77	-	77	58	-	58	
Claims notified	1,081	(256)	825	1.019	(254)	76°.	
Claims paid during the year	(1,047)	256	(791)	(0.00,1)	254	(746)	
Balonce at 31 December	111	-	111	77	<u>-</u>	77	

	2020				20,3		
		Grass	Reinsurance	Net	Siece Bi	tion of process	550
Company	 	£.m	£m	£m		1,170	:
Salance at 1 January		77	-	77	58	-	58
Claims notified		1,080	(256)	824	1.013	(254)	764
Claims paid during the year		(1,046)	256	(790)	(999)	254	(745)
Balance at 31 December	 	111	•	111	11		77



22. Participating investment contract liabilities

Accounting for participating investment contract liabilities

Participating investment contract liabilities are valued using accounting techniques consistent with those adopted prior to the transition to IFRS as permitted under IFRS 4 "Insurance contracts". The accounting treatment of these contracts is described within Note 21.

	Group		Company	
	2020	2019	2020	"0.9
	£m	I_F*1	£m	· · · · · · · · · · · · · · · · · · ·
Balance at 1 January	756	691	756	691
	6	7	6	7
Promiting received	(52)	(46)	(52)	(46)
Liabilities paid for deaths, maturities, surrenders, benefits and claims	13	5	13	5
Benefits and claim variation	(4)	(5)	(4)	(E)
Fees deducted	55	29	55	53
Accretion of investment income or change in unit prices	35	Φ.		
Adjustment are to changes in assumptions	_	3	2	2
- Investment return		3	4	~/
Expresse	1	~	1 (4)	. 1 .
- Lapse and surrender rotes	(1)	(1)	(1)	(1)
- Other hasis charges	3	1	3	i
Model changes	1	1	1	1
	(6)	6	(6)	6
Other	6	6	6	Ü
Metad borus	781	756	781	756
Balance at 31 December	701	,,,,,		

200 The American and the policy of the force business

Accounting for the non-participating value of in-force business

In determining the realistic value of liabilities for participating contracts as disclosed in Note 21, the value of future profits on Fonparticipating business written in the with-profits part of the fund is included in the calculation. The present value of future profits of The non-participating business (non-participating value of in-force business) is separately determined and its value is presented as a deduction from the sum of the habilities for participating contracts and the Upallocated divisible surplus in the Statement of Financial Position, Such an amount is not recognised for business written outside participating contract funds. The principal assumptions are disclosed separately within Note, 27.

	Group		Company	
	2020		2020	M.5
	£m		£m	
Balance at 1 January	309	303	309	303
·	(1)	(1)	(1)	(1)
Primary coered	(13)	(13)	(13)	(13)
wapilities ond for agains, maturities, surrenders, benefits and classis	21	21	21	2:
New business		(1)	-	(1)
Benefits and dram variation	(10)	(9)	(10)	(3)
Fees deducted	, ,	16	9	15
Accretion of investment income or change in unit prices	9	= ""	9	13
Adjustment one to changes in assumptions			_	
- Flurat ty/nemickly/fongevity	1	Œ,	1	۱ <u>۵</u> ,
-Investment return	23	11	23	11
- Fx2-1	23	(±)	23	15:
	1	(1)	1	1:
– Lapse and surrender rates	(3)	7	(3)	
- Other to see, margen	(4)	_	(4)	_
Maaktina tjek	(4)	(2)	1	6.5
Other	1		757	309
Salon en 31 Dicembar	357	309	357	5.75



	Group		Company	
	2020	70.19	2020	2015
	£m	<u>_</u>		fo
Gross increase in long-term contract liabilities				
Increase in long-term insurance contract liabilities - participating	(158)	(239)	(158)	(239)
Increase in investment contract liabilities - participating	(25)	(G5)	(25)	(65)
Increase in long-term insurance centract liabilities inon participating	(154)	(44)	(154)	(45)
Increase in investment contract liabilities - non-participating	(217)	(414)	(217)	(414)
Increase in long-term linked insurance contract liabilities	(43)	(1)	(43)	(1)
	(597)	(763)	(597)	(764)
Midual banus (disclosed separately on the Statement of Comprehensive Income)	28	27	28	27
Exit bonus (disclosed separately on the Statement of Comprehensive Income)	12		12	-
	(557)	(736)	(557)	(737)
Increase/(decrease) in long-term contract liabilities ceded to reinsurers				
Increal_L/(decrease) in long-terministrance contract liabilities relating to	71	(CID)	71	(\$9)
man protropating contracts	/1	(89)	/1	(53)
Increase in long-term insurance contract liabilities relating to	96	50	96	60
participating contracts	30	00	50	OG
Increase/(accrease) in long-term linked insurance contract liabilities	23	(1)	23	(1)
	190	(30)	190	(30)
Increase in non-participating value of in-force business	48	6	48	6
Net change in contract liabilities	(319)	(760)	(319)	(761)

99, Consumue assum

Accounting for reinsurance assets

The Group transfers certain risks ansing on its underlying insurance contracts through entering into contracts with reinsurers. Such contracts are classified as reinsurance contracts within the scope of IFRS 4 where significant insurance risk is transferred from the Group to the reinsurer. Reinsurance assets are the net contractual rights arising from cashflows due from and to reinsurers regarding racked insurance irribilities. Amounts are estimated in a consistent manner with the gross reserves of the underlying policies and in accordance with the relevant reinsurance contract.

An impairment review is performed at the Statement of Financial Position date, Impairment occurs when there is videoce that the Group will not recover outstanding amounts under the contract, such losses being recorded immediately in the Statement of Comprehensive Income.

All reinserance contracts are classified as non-participating as the Group and the reinsurer do not share in the returns on underlying items. This is consistent with the treatment of refusivance contracts being reported separately from the underlying insurance contracts issued.

.Significant accounting judgements

Classification of the Group's contracts with reinsurers as reinsurance contracts

Management have applied judgement in determining whether contracts entered into with remsurers transfer significant insurance risk and can therefore be accounted for as reinsurance contracts. In making this judgement management review all contract terms and conditions and obtain the opinion of an independent expert where necessary.

In order for significant insurance risk to be transferred the following conditions must both be met:

- It is reasonably possible that the rensurer may realise a significant loss from the contract, and
- There is a reasonable possibility of a significant range of outcomes from the contract.

There were no material new reinsurance contracts entered into in 2020.

		Group		Company	
	-	2020	20%	2020	20.0
	Sp. 1	£m		£m	£ e.
Reinstage is share of long-term insurance contract liabilities - non-participating	21 1	677	606	677	606
Reporters' share of long terminiserance contract linuitries - participating.		1,053	957	1,053	957
Reinseirors' seigra of long form laikeri insurance contract habilities		168	145	168	145
		1,898	1,708	1,898	1,708



26. Long-term insurance and a westment contract poblities valuation easympations

As explained within the accounting policy in Note 21, the setting of assumptions for the valuation of insurance contract liabilities is a significant accounting estimate involving the exercise of judgement. Sensitivities are performed against the assumptions and disclosed in Note 4 a).

Assumptions are set having regard for the circumstances impacting each firm of business prevailing at the Statement of Financial Position date, insurance liabilities are valued using assumptions which would achieve a result within the normal runge of possible acticomes. To the extent that the ultimate cost differs to the amounts provided, for example velore experience is worse than that assumed, the surplus or deficit will be created or charged to the Statement of Comprehensive Income in future years.

When valuing options and guarantees the asset model used is the Deloitte XSG model (2019: Moody's Market-Consistent Asset Model). This is a deflater model based on rigblished financial economic theory that is capable of market-consistent valuations for multiple asset classes in multiple currencies. The model is calibrated to market data at the reporting agreement sentative at the nature and term of the guarantees inherent in the Group's participating insurance contracts.

Margins are included in the Peak 1 noise for non-participating business, to provide for potential adverse variations in experience. The margins are typically (as a percentage of the assumptions:

- 20% for mertality and morbidity risks
- 15% for annuation hondevity
- 30% for persistency
- 10% for expenses

a) LVFS

(i) Participating insurance contracts

For participating insurance contracts, a market consistent valuation is used to calculate the hability. To simpoly-matering a value on Engillities samilar to the market value of assets with similar cash flow patterns. The key assumptions used in this valuation are set out below.

Interest rates

The risk tree sving -base interest rates assumed ore

Year	0.08%	<u>2011.</u> 0.78%
35	0.41%	1.00 %
25	0.48%	1.02%
35	0.46%	0.99 #
The contract that the man and the description of the state of the stat		•

There interest entes are gioss of tax and investment expenses.



26. Long terminogranus and investment contract liabilities valuation assumptions

(i) Participating insurance contracts (continued)

Other assumptions

Best estimate assumptions are set for inflation, mortality, expanses and parsistency. The future expanse inflation assumption is modelled as RPI plus 0.1% (2019, RPI plus 0.1%) and RPI plus 1% (2019, RPI plus 1.3%) for business in the Teachers ring-fericed fund, where RPI in both 2020 and 2019 is modelled stochastically.

		20	20				<u>) -</u> 9	
Benchmark asset mix for assets backing asset shares	Cash	Fixed interest	Equities	Property	Cash	Fixed interest	Ε ½ 16.5- T	The Armer's
Flexible Guarantee Funas Cautious	2%	66%	29%	3%	29%	66°°	29%	3%
Flexible Guarantee Funds Balanced	2%	46%	47%	5%	2%	45%	47%	5%.
Flexible Guarantee Funds Managed	2%	31%	60%	7%	20%	31%	60%	7%
All in One Bond Cautious Fund	0%	80%	10%	10%	036	SD3;	19%	10%
All in One Boad Balanced Fund	0%	30%	35%	35%	0.%	30%	35%	35%
All in One Bond Managed Fund	0%	5%	85%	10%	986	5%	85%	10%
Other Weth-Profit	3%_	39%	49%	9%	3%	330	¥10%	9%

Mortality rate tables	2020	, ** , *
Conventional Life Business	89% AMC00 / 93% AFC00	\$5% AMC00700% AFC00
Conventional Pensions Business	106% AMC00 / AFC00 CMI_2019 Adjusted	105% AMC00 : AfC00 CMI_2018 Adjusted
Conventional Industrial Branch Business	112% up to age 80, falling linearly to 100% at age 100, of ELT17	\$0% up to age \$0, rising linearly to 100% of age 100, at EUT6
Non-Unitised Accumulating Pensions Business	85% AMC00 / AFC00	85% AMC00 / AFC00
Unitised Accompleting Life Business	85% AMC00 / AFC00	£5% AMC007AFC00
Unitised Accumulating Pensions Business	85% AMC00 / AFC00	85% AMC00 / AFC00
Unitised Accumulating Band Business	89% AMC00 / AFC00	S5% AMCO07AFC00
Unitised Accumulating Life ISA Business	85% AMC00 / AFC00	85% AMC00 / AFC00
Recoge Annuities in Payment	112% PML08 / 95% PFL08 CMI_2019 Adjusted	108% PM: 08 / 99% PFL08 CMI_2013 Adjusted

Per policy expenses – regular premiums	2020	20%
Conventional Life Business	£48,45	f 1, 7,89
Conventional Pensions Basiness	£51.68	£49.12
Conventional Industrial Branch Business?	£20,61	£14.24
Non-Unitized Accumulating Pensions Business	£51.68	£49.12
Unitised Acclinicalating Life Business	£48.45	£27.\$9
Unitised Accumulating Pensions Business	£51.68	£49.12
Unitised Accumulating Bond Business	£48,45	£27.89
Unitro-d Accumulating Life ISA Business	£48.45	£27.89
Heritage Annuities in Payment	£51.57	£52.69

^{*} The unit cost for IB business has been greased ab to allow for a reduction made to the in-force data to reflect notices that are believed ne longer likely to give use to a claim.

Persistency – lapses, surrenders and paid up rates

A review of persistency is comediated a muchly. Assumptions for each product class are adjusted where necessary to reflect more recent experience.

Options and guarantees

Allowance is made in respect of case committation entions on OB Pensions.

(ii) Non-participating insurance contracts

Interest rate	2020	<u></u>
Non-profit temporary assurances*	0.35%	0.95%
Whole of life resurances*	0.35%	0.95%
Permanent health insurance		
g) active lives	0.35%	0.95%
b) dams reserves	0.10%	0.90%
Critical illness	0.35%	0.95%
Retirement Solutions annuities in payment MAP	1.12%	1.74%
Retirement Solutions annuities in prayment non-MAP	2.09%	2.63%

[•] These interest rates are netted down at 20% tax for Mer, antracts written before 1 January 2013.

Investment expenses	2020	216
Son-profet temporary assurances	0.06%	ბ.06%
Whole of the assummers:	0.06%	0.06%
Permanent health instraince:		
(i) notive tives	0.06%	0.05%
b' domininatives	0.06%	0.06%
Critical illness	0.06%	0.36%
Retirement Solutions annuities in payment NA2	0.11%	0.11%
Retriement Solutions annulies in payment mon-MAP	0.02%	0.03%

 $^{^\}circ$ These expenses are netted down at 20% tax for his containts written before 1 January 2013.



(ii) Non-participating insurance contracts (continued)

Mortality rate tables 2020 .0.9 TMN00,TMS00/TFN00,TFS00 TMN00,TMS00/TEN00 TES00 Non-profit temporary assurances* AMC00/AFC00 AMC00 / AFC00 Whole of Lite asserances (50+): CMI_2019 Adjusted CMI_2018 Adjusted IMN00,TMS00/TFN00,TFS00 1MN00,1MS00 / TFN00 TFS00 Whole of life assurances (Lifetime+): CMI_2019 Adjusted CMI_2018 Adjusted PMA08/PFA08 20A34 / 80AM4 Retrement Solutions annuities in payment " CML2018 Adjusted CMI_2019 Adjusted

- A series of duration and age-related adjustment factors are applied to the base mortality rates. These adjustments vary by product. line, and smoking status.
- The mortality rates for enhanced annuity contracts are adjusted so as to allow for convergence to standard mortality at advanced. lages. These adjustments vary according to litestyle or medical condition, genderlage and duration in force.

Morbidity rate tables	2020	2015
Permanent health insurance		
a) active lives	CMIR12	CMIR12
0) doms reserves	CMIR12	CMIR12
Critical illness	Adjusted reinsurer rates	Adjusted reinsurer rates

A series of adjustments are made to the standard mortality and morbidity tables to take account of actual experience and publicly available market data. The adjustments for permonant health insurance vary by product line, age, smoking status, sickness duration, deferred periods and occupations.

Per policy expenses – regular premiums	2020	2015.
Non-prost temporary assurances?	£18.07	£15.58
Whole of life asserances:	£18.07	£18.58
Pernigneral peolith insurance:		
allactive lives	£18.07	f.18.58
b) claims rescuves (per policy in claim)	£864.95	£1.064.51
Criticabiliness	£18.07	£18.58
Retirement Solutions annualiza in payment (little annuals)	£56.73	£57.96
Retrictment Schittons annualics in payment (hixed term)	£56,73	£57.96

Expenses are notted down at 20% tax for life contracts waitten before 1 January 2013.

Options and quarantees

There are no significant options and quarantees in the non-participating business.

(iii) Investment and long-term linked insurance contracts

The provise a forguit linked hasiness is equal to the value of the assets to which the contracts are linked. This or classified as an invastraget proced and the liability is included within the Imig-term invested each outraid theblities.

Within aspears a contract liabilities the provisions for index-linked permanent insultnumserace informs, index-linked temperary assurances and aidendinked annumes in payment have been raik ulated asing the same mortality and morbid by assumbtions as used for the corresponding non-linked babilities for both 2000 and 2019.



b) LVFS (originally Teachers)

(i) Participating insurance contracts

As part of the Teachers acquisition in 2016, LVFS purchased the non-participating business from Teachers Assurance. The Teachers Assurance participating business remains within the ring-fenced TA Fund (see section e).

(ii) Non-participating insurance contracts

Interest rate

The interest rates for Teachers are set using an approach consistent with that described for LVES in sext ori aim.

Mortality rate tables	2020	
Teachers ormaties in phymicist	46.8% PMA08 / 57.8% PFA08 CMI_2019 Adjusted	46.8% PMA08 / 57.8% PFA08 CMI_2018 Adjusted
Per policy expenses Teachers aurantes, in payment	2020 £56,73	

Options and quarantees

There are no options and guarantees in the Lon-podicipating business.

(iii) Investment linked contracts

The provision for unit linked business is equal to the value of the assets to which the contracts are linked. This is classified as an investment product and the liability is included within the lang-term investment contract liabilities.

c) Liverpool Victoria Life Company Limited – Ordinary Long-Term Fund

(i) Participating insurance contracts

Everpool Victoria Eff. Company Limited has no participating business.

(ii) Non-participating insurance contracts

Interest rate Non-profit femipolary assurances* Other assurances*	2020 0.35% 0.39%	0.90% 0.90% 0.93%
Investment expenses Non-profit furnicularly assurances: Other dissurances:	2020 0.06% 0.07%	 a.96% 0.98%

^{1.} These rates are netted down at 20% tox for life rentrants watton before 1 Panuary 2013.

Mortality rate tables	2020	
Non-profit fembourry risks muchs t	TMN00,TMS00 / TFN00,TFS00	TMN00 TMS907TFN00 IES00
Other assurances	AMC00/AFC00	AMCQOMECOO

A series of duration and apericlated orgastment fectors are applied to the nase mentality rates. These organizers to vary by product. The rand spreaking status.

Per policy expenses - regular premiums	2020	
Marthon, toublast Nave stails is	£18.07	£15.5S
Other assurances	£24.00	£1400



26. Lang-term insurance and investment contract liabilities valuation assumptions

d) RNPFN fund

RNPEN denotes Royal National Pension Function Startes, which is a ring-tenced fund. The tree assets attributable to this fund are reported as insurance contract habilities of LVES.

(i) Participating business

For participating insurance contracts, a market-consistent valuation is used to calculate the liability. This involves placing a value on Pabilities similar to the market value of assets with similar cash flow patterns. The key assumptions used in tois valuation are set out in the tables below.

Interest rates

The interest rates for RNPEN are set using an approach consistent with that described for LVES in section of).

Other assumptions

Best estimate assumptions are set for inflation, mortality, expenses and persistency. The future expense inflation assumption is modelled as RPI plas 0.1% (2019, RPI plus 0.1%), where RPI in both 2020 and 2019 is modelled stochastically.

Benchmark asset mix for assets backing asset shares	2020	7619
Cash	2%	वेश्व
Fixed interest	63%	టేస్ ి ం
UK Equities	35%	31%
Mortality rate tables	2020	2210
Conventional Life Business	60% AMC00 / AFC00	60% AMC00 / AFC00
Life Deterred Annietics	50% AMC00 / AFC00	50% AMC00 / AFC00
Pension Deterred Annuaties	50% AMC00 / AFC00	50% AMC00 / AFC00
Unitised With profits husness	60% AMC00 / AFC00	60% AMC007 AFC00
Per policy expenses – regular premiums	2020	25 (4
Conventional Ede Business	£48,45	£27.89
Pensions Deterred Annuitics	£51.68	(49.12
Life Deferred Annuaties	£48.45	£27.89
Unitised With-profits ISA	£48.45	£27.99
Unifised With-profits Bond	£48.45	£27.89

Persistency – lapses, surrenders and paid up rates

A review of persistency is carried out annually. Assumptions are adjusted where appropriate to reflect in the releast experience.

Options and quarantees

The provisions held in respect of guarante-orinausty options are determined on a market consistent basis. The total amount provided in respect of the future costs of the guaranthed annuity options was £76 in (2019: £69m).

26. Long term insurance and investment contract Exhibits valuation assumptions

(ii) Non-participating business

Interest rate	2020	_ 2011
Annulues in Poyment (Life)?	0.55%	1.14%
Annuties in Payment (Pension)	0.55%	1.14%
Sension Deferred Annuities	0.55%	1.14%

These interest rates are neited down at 20% tax for life contracts written before 1 January 2013.

Investment expenses	2020	2919
Annuities at Payment (Life)	0.06%	% 30.06
Annuities in Payment (Pension)	0.06%	3:06%
Pension Deterred Annuities	0.06%	0.06%

These expenses are notted down at 20% tax for life contracts written becore 1 january 2013.

Mortality rate tables	2020	±Ω':
at	70.6% PMA08	76.54 PMA38
Asmuthes in Poyment (Male)	CMI_2019 Adjusted	CMI_2018 Adjusted
	86.7% PFA08	90.8% PFÅ08
Amutics in Payment (Female)	CMI_2019 Adjusted	CMI_0018 Adjusted

Appropriate adjustments were made to tille standard mortality trables to take account of actual experience and publicly available

Per policy expenses A muttes at Poymont (Life)	2020 £56,73	<u>1016</u> £57,96
Annuities in Payment (Fensions)	£56.73	£57.96

(iii) Linked fund

There are two main classes of contract included within the linked hims, one ϕ_{ij} lassified as an insurance contract and the liability is such activities the long-term unit larked insurance contract habilities, the other is classified as an investment product and the braility is included within the investment contract lobilities. The previous for an time of the value of the value of the units. A non-unit bability constructing manually of a steeling reserve radiation, by carrying out cash flow grage, bons on appropriate bases is included by the the liability for insurance contracts only.

Interest rate	 			2020	 	າ,ວ.	
unit linkela al-sia ances?				0.55%		14%	
	 	•	*		 		
					00.0		

^{*} This interest rate is aetted down at 20 Dipox for life contracts written betwee 1 January 2013.

Investment expenses	2020	<u>20</u> 16
Smit linked assurances "	0.06%	0. <u>0€</u> %:

in Tail expense is netted devial at 20% tax for landernary written before 10, paging 2013.

Mortality rate tables	、	2020	
Continuous contracts		72% AMC00 / AFC00	72%_ <u>AMC</u> 007_AEC00



19, conneterm insurance and investment contract liabilities valuation assumptions of the

e) TA fund

The TA fund denotes the Teachers Assurance Fund, which is a ring-tenced fund. The fice assets attributable to this fund are reported as insurance and investment contract liabilities of EVES.

(i) Participating contracts

For participating contracts, a market consistent valuation is used to calculate the liability. This involves placing a value on Labilities similar to the market value of assets with similar cash flow porterns. The key assumptions used in this valuation are set out below.

The interest rates for the TA fund are set using an approach consistent with that described for LMFS in section a(i).

Other assumptions

Best estimate assumptions are set for inflation, mortality, expenses and parsistency. The fullure expense inflation assumption is modelled as RPL where RPL in both 2020 and 2019 is modelled stochastically.

Benchmark asset mix for assets backing asset shares	2020	2019
Cash	2%	3%
Fixed interest	36%	37%,
Equities	62%	C0%
Mortality rate tables	2020	2019
Conventional Life Business	39% AM92 / 50% AF92	39% AM92 / 50% AF92
Unitrica Accumulating Life Business	39% AM92 / 50% AF92	39% AM92 / 50% AF92
Unitised Accomplating Bond Business	39% AM92/50% AF92	39% AM92 / 50% AF92
Unitised Accomulating Life ISA Business	39% AM92 / 50% AF92	39% AM92 / 50% AF92
Per policy expenses	2020	J.Co. 9
Conventioned Life Business	£42.29	£41.52
Unitised Accompliating Life Business	£42.29	£41.52
Unitised Accomulating Bond Business	£42,29	£41.52
Unitised Accumulating Life ISA Business	£42.29	£41.52

Persistency – lapses, surrenders and paid up rates

A review of persistency is carried out annually. Assumptions for each product class are adjusted where necessary to reflect more recent experience.

Options and guarantees

There are no quaranteed annuity or financial operans within the contracts participating in the TA Fund.



37. Non-participating value of inforce basiness volunties assumptions

a) LVFS

Non-participating contracts

Interest rates

The carried rate and discount rate are set by reference to the risk free yield curve applicable of the valuation date with adjustments for an illiquality premium and maidins for risk and uncertainty, with the exception of annualies in payment where the carned rate is based. on the IRR of the risk adjusted backing assets cashflows.

The margins for risk and uncertainty are.

Product	Margin (Basis Points)
Annuities	50
Unit linked pensions	75
Life	100
Critical Illness	275
Income Protection	200

Mortality rate tables	2020	9.3
K3	TMN00,TMS00/TFN00,TFS00	TN1N00,114500 / TEN00,TES00
Non-prote temporary assural сез (CMI_2019 Adjusted	CIMI_2018 Adjusted
Whole of Life Assurances (50+1)	AMC00/AFC00	AMC00 / AFC00
	CMI_2019 Adjusted	cMI_2018 Adjusted
Whole of Lite Assurances (Lifetime +)	TMN00,TMS00/TFN00,TFS00	TMN00,TM/S00 / TEN00,TES00
	CML_2019 Adjusted	CMI_2018 Adjusted
The share service of the state	PMA08/PFA08	PMA927 PFA98
Retirement Solutions ar numers in payment**	CML2019 Adjusted	CMI, 2018 Adjusted
Unit linke i perssons (original LVFS)	80% AX92C20	80% Ax92C20
To all the control to the control to	55% PMA08/68% PFA08	55% PMA08 / 68% PFA08
Teachers annuaties in payment	CMI_2019 Adjusted	CME 2018 Adjusted

A scries of dutotion and oge-related adjustment factor, are applied to the base mortality rates. These adjustments vary by product. fibriatio smoking states.

[•] The mortality cases for concept on a sty-contracts are adjusted no as to allow for convergence to standard mortality at covanced. ages. These adjustments vary occording to lifestyle of medical condition, genderlying and decision of lifes.

Morbidity rate tables	2020	
Permanent twatth instalance		
d) active lines	CMIR12	CM512
b) dams resulves	CMIR12	CASR.2
Critical illness	Adjusted reinsurer rates	amounted in inscription

A series of any extremit pare made to the storrigid contably one morbidity faithes to take account of an iallog one over the culd publicly. dvuriable market acro. The caps on cross for pera arient health historance sets, be product the capital scookings call is a kness auration deferred rate ids and or captainness.

Persistency and unit costs

Persist only and until clists assempting, the based on perbest estimate of turvie concerned CA to zero, the sisters yas comediact diabolis. Assemble in sifered in the polarity Crissian adjusted prace appropriate Coreflectin are a centional environ-



This section gives detail on the tangible, imagible and investment assets of the Company and Group that are used to generate profit for the business.

28. Property and equipment

Accounting for property and equipment

Operational property and equipment are held at cost less accumulated depreciation. Cost includes the original purchase price of the asset and the costs attributable to bringing the asset to its working condition for its intended use. Both property and equipment are depreciated to their estimated residual values on a straight line basis over their estimated useful lives. The periods used are as follows:

10 to 50 years Freehold buildings

Lease term (1 to 25 years) Leasehold right of use assets Property enhancements 10 years or lease term if shorter

Fixtures and fittings 3 to 10 years IT equipment 3 to 8 years

Land is not depreciated.

Assets are written down to their recoverable amount where this is less than the carrying value. The residual values and useful lives of assets are reviewed, and adjusted if appropriate, at each Statement of Financial Position date.

Group buildings from cause of the few few few few few few few few few fe		Freehold	Leasehold right of use		Fixtures. fittings and IT	~
Cost	Group	buildings £m				Total
Additions Fig. 1						
Additions - 2 1 1 4 Disposels -		5	26	7	10	48
Dispose s		_	2	1	1	4
Accumulated depreciation: Accumulated depreciation: At 1 January 2020 4 5 4 7 20 Provided in the year - 2 - 1 3 3 23 Net book value at 31 December 2020 1 21 4 3 29 Cost. 3 20 8 17 50 Opening orgustriest on adoption of IERS 16 - 6 - 6 Additions - 2 1 10 10 Disposals - 26 7 10 48 Accumulated depreciation. - 2 1 10 10 Accumulated depreciation. - 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 3 2 2 1 2 2 1 1 1 1 1 <t< th=""><th>Democak</th><th>_</th><th>-</th><th>-</th><th>_</th><th>-</th></t<>	Democak	_	-	-	_	-
At 1 January 20:00 4 5 4 7 20 Provided in the year - 2 - 1 3 At 31 December 2020 4 7 4 8 23 Net book value at 31 December 2020 1 21 4 3 29 Cost. -		5	28	8	11	52
At 1 January 20:00 4 5 4 7 20 Provided in the year - 2 - 1 3 At 31 December 2020 4 7 4 8 23 Net book value at 31 December 2020 1 21 4 3 29 Cost. 3 20 8 17 50 Opening or justiment on order ton order ton of IERS 16 - 6 - 6 Additions - 2 2 - 6 Action of the comber 2019 5 26 7 10 48 Accommission of the comber 2019 4 2 4 10 21 Provided in the vear - 2	Accumulated depreciation:					
Provided in the year - 2 - 1 3 3 2 3 3 3 3 3 3 3	·	4	5	4	7	20
At 31 December 2020 4 7 4 8 23 Net book value at 31 December 2020 1 21 4 3 29 Cost. At 1 January 2019 5 20 8 17 50 Opening or justiment on adoption of IERS 16 - 6 - 6 Additions - 2 - 2 Disposals - 2 1 (7) (10) A. 31 December 2019 5 26 7 10 48 Accumulated depreciation. - 2 4 10 21 Provided in the year - 2 1 2 5 Disposals - - 1 2 4 10 21 Provided in the year - 2 1 2 5 5 At 31 Encrember 2019 4 5 4 7 20		-	2	**	1.	3
Cost. At 1 January 2013 5 20 8 17 50 Opaning orgastracht on adoption of IFRS 16 - 6 - 6 Additions - 2 2 2 Disposals (2) (1) (7) (10) At 31 December 2019 5 26 7 10 48 Accumulated depreciation. 4 2 4 10 21 Provided in the year - 2 1 2 5 Disposals - (1) (5) (6) At 31 December 2019 4 5 4 7 20		4	7	4	8	23
Cost. At 1 January 2019 5 20 8 17 50 Opening or justiment on adoption of IERS 16 - 6 - 6 Additions - 2 2 2 Disposals (2) (1) (7) (10) AC31 December 2019 5 26 7 10 48 Accumulated depreciation. 4 2 4 10 21 Provided in the year - 2 1 2 5 Disposals - (1) (5) (6) At 31 Eccember 2019 4 5 4 7 20						
At 1 January 2019 Opening organization adoption of IERS 16 Additions	Net book value at 31 December 2020	1	21	4	3	29
Opening orgastment on adoption of IERS 16 - 6 - 6 Additions - 2 2 2 Disposals (2) (1) (7) (10) ACCOMMUNICATION 5 26 7 10 48 Accommunicated depreciation. 4 2 4 10 21 Provided in this year - 2 1 2 5 Disposals - (1) (5) (6) At 31 December 2019 4 5 4 7 20	Cost.					
Additions - 2 2 Disposals (2) (1) (7) (10) At 31 December 2019 5 26 7 10 48 Accumulated deprenation. 3 4 2 4 10 21 Provided in the year - 2 1 2 5 Disposals - (1) (5) (6) At 31 December 2019 4 5 4 7 20	At 1 January 2013	s	0.1.	ಕ	17	50
Disposals (2) (1) (7) (10) Ac 31 December 2019 5 26 7 10 48 Accumulated depreciation. 3 4 2 4 10 21 Provided in the year - 2 1 2 5 Disposals - (1) (5) (6) At 31 December 2019 4 5 4 7 20	Opening organization at a adoption of IFRS 16	-	6		,	6
At 31 December 2019 5 26 7 10 48 Accumulated depreciation.	Additions	-	2			
Accumulated depreciation. 5 26 7 10 48 Accumulated depreciation. 4 2 4 10 21 Provided in the year - 2 1 2 5 Disposals - (1) (5) (6) At 31 Elementher 2019 4 5 4 7 20	Disposals		(2)	(1)	(7)	(10)
At 1 Jonutory 2019 4 2 4 10 21 Provided in the vectr - 2 1 2 5 Disposals - (1) (5) (6) At 31 Elementher 2019 4 5 4 7 20	Ac 31 December 2019	5	26	7	10	48
At 1 Jonutory 2019 4 2 4 10 21 Provided in the vectr - 2 1 2 5 Disposals - (1) (5) (6) At 31 Elementher 2019 4 5 4 7 20	Account data & de puese otropo					
Provided in the year - 2 1 2 5 Disposals - (1) (5) (6) At 31 December 2019 4 5 4 7 20	· ·	А	2	ź	In	*1
Disposals - (1; (5) (6) At 31 December 2019 4 5 7 20		_				
At 31 December 2019 4 5 7 20		_	-	-		
			·- ·- ·- 5			20
Ner book value at 34 December 2019 1 21 3 3 29						
	Nei book value at 31 December 2019	1		3	3	28



29. Intervalble assets

Accounting for goodwill and intangible assets

Intongible assets with definite useful lives are held at coscless amortisation. Amortisation is charged to the Statement of Comprehensive Incomo, see Note 11. Interigible assets with indefinite lives are not amortised.

Goodwill

Good-will represents the excess of the cost of an acquisition over the fair value of the Group's share of the identifiable net assets of the acquired subsidiary at the acquisition date and is included in intangible assets. Goodwill is reviewed for impairment at the end of the first full year of organistion. Thereafter, it is tosted at each Statement of Financial Position date for impairment against the recoverable amount (being the higher of value in use or tair value less costs of disposal) of the relevant cash generating unit and carried at cost less accumulated impairment losses.

Goodwill arising on ar austrions prior to 1998 has been eliminated against the Unallocated distrible surplus. Goodwill on acquisitions prior to 1 January 2006 iff-e date of transition to IFRS) is carried at its original cost less crimulative amortisation on that date, less any impairment subsequently incurred.

Gains and losses on the disposal of an entity include the carrying amount of goodwill relating to the entity sold.

Present value of acquired in-force business (PVIF)

On acquisition of a portfolio of long-term insurance and investment contracts, the net present value of the Group's interest in the experted post-tax cash flows of the inferce business is capitalised as an intangible asset.

The carrying value of the asset is amortised, in line with the anginal expected run-off over a period of 10 years, based on the articipated lives of the majority of the related contracts. Amortisation is stated net of any unwind of the discountrate. The carrying value of the asset is assessed annually using current assumptions in order to determine whether any impairment has ansen, compared to the chartesed acquired value.

Other intangibles

Where are acquisition takes place that gives access to existing customers, distribution channels or the right 1. charge for investment or policy administration services, the fair value of these is recognised as an intringible asset.

The carrying value of the asset is amortised in a straight line brisis over its expected economic life. The expected economic life of other intarigibles carried by the Group is actamined by reference to acquired business, considering factors such as the remaining terms of agreements, the normal lives of related products and the competitive position, and lies within the range of 10 to 20 years. The companying value of the asset is assessed annually for educations of importances.

IT Software

Costs directly attributable to the development of software for internal use are capitalised as intangible assets if it is probable that the asset created will generate tuture economic benefits. Costs incurred to establish technological feasibility or to maintain existing levels of performance are recognised as an expense.

Software costs, including computer application software licences, are amortised using the straight line method over their useful lives (three to eight years). The amortisation periods used are reviewed annually. Software values are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. Where the carrying amount is not recoverable the asset is written down immediately to the estimated recoverable arreaunt, based on value in use calculations.

Any amortisation or impairment charges for all intangibles are recorded in the Statement of Comprehensive Income within Other operating and administrative expenses.

Significant accounting estimate

Impairment assessment of goodwill

The Group determines whether goodwill is impacted at least on an annual basis. This requires an estimation of the recoverable amount of the cash generating unit to which the goodwill is allocated.

Details of the key assumptions used in the estimation of the recoverable amounts and the carrying value at the reporting date are contained of the and of this note.



29. Intengibil assets 🛒 😙 🕟

		Other intangible			
Carrie	Goodwill	assets	PVIF	IT software	Total
Group	" Ęùi		£m.	.fm	£m
At 1 January 2020	76	27	3	11.	117
Additions	,,	-		1	1
Written off	(21)	(4)		_	(25)
At 31 December 2020	55	23	3	12	93
Accumulated amortisation and impairment:					
At 1 January 2020	21	24	1	7	53
Charge for the year	-	1	-	1	2
Imparment withe year	8	-	-	-	8
Writter off	(21)	(4)			(25)
At 31 December 2020	8	21	1	. 8	38
Net book value at 31 December 2020	47	2	2	4	55
Cost:					
At Lanuary 2019	55	27	3	10	95
Additions	-			1	1
Dispositis	21				21
At 31 December 2019	76	27	3	11	117
Accumulated amortisation and impairment					
At 1 January 2019	21	20	1	6	48
Charge for the year		1	-	1	2
Impanient in the year		3		-	
∆(31 December 2019	21	24	1	7	53
Next heads assessed 31 Floransian 2010	vi e	?	n		54
Net brok value at 31 Docember 2019	55	<u> </u>		/	

The Wealth Wizards group of companies is a separate cush generoung unit. During the year the $\pm 8m$ of goodwill associated with the Wealth Wizards cush generating unit has been fully impaired.



29. intone bladsets

Impairment testing of goodwill

Good will is reviewed annually for impairment, or more frequently when there are indicators that impairment may have occurred. by comparing the carrying value to its recoverable amount. The recoverable amount of the cash generating unit is brised on value in use calculations. The calculations are based upon discounting expensed pre-tax crish flows at a risk-adjusted interest rate appropriate to the cash generating unit, the determination of both of which requires the exercise of judgement. The estimation of pro-tax rash flows is sensitive to the periods for which tore-casts are available and to assumptions regarding the longterm sustainable cash flows. While forecasts are compared with actual performance and external economic data, expected cash flows reflect management's view of future performance.

Key assumptions used in the annual impairment testing of intangible assets

The key assumptions used for impairment testing are set out below. The recoverable rimount of the long-terminisurance business not norm determined using discounted cash flow predictions based on financial place approved by management covering a live year period, with a terminal growth rate applied thereafter. There thank inliplans incorporate management's best estimate of the inibalits of the on-going Covid-19 situation. Growth rate – the value in use calculation uses a terminal growth rate which has been set with regard to prist experience and relevant available UK market statistics. Cash flows beyond the plan period in we been assumed to grow at a steady rate of 1.3% per สากเกา (2019: 1.3% per ดากบทา)

Discount rate - the cush flows have been discounted using a risk-adjusted discount rate of 9% (2019-8%). The increase in the discount rate compered to 2019 reflects increased risk in variation of cash flows due to innerently uncertain market conditions as a result of Covid-19.

Both the growth rates and the discount rates used are consistent with the larger observed in the market place.

	2020	2019
	Group	South
the control of the co		
Assumptions	1.3%	1.3%
Terminal growth rate	9%	8%
Pre-rux discount rate	£267m	f 251rn
Recoverable chaopting costs of carrying value		D 2 2 11
Sensitivities	£83m	£97m
Impact as recoverable amount of a 2% marease in the pre-tax discount rate	24%	18%
Frestax discount rate required to eliminate headloom		£48m
Impaction recoverable amount of a 10% annual reduction in forecast cashiburs	£46m	
Requiction resoured in annual forecast cash floors to eliminate headroom	58%	53%

20. kiveschichts in group barierfriklings

Accounting for investments in group undertakings

Shares in subsidiaries

The subsidiaries are held in the Company's Statement of Financial Position at cost less any provision for impairment. An assessment of the realisable value is made at the Statement of Financial Position date and, if the Directors assess that there has been a permanent fall in that value below the carrying value, a provision is made to briring the carrying value down to the assessed realisable value.

Loan stock in subsidiaries

Loan stack in subsidiaries is imbally measured at fair value. Subsequent to imbal recognition it is measured at amortised cost.

	2020	2019
Compuny	£m	tm
Shares in subsidiaries		
Cost less provisions at 1 January	796	798
Additions	1	
Reduction is carrying value including impositment	(39)	(2),
	758	796
Loan stock in subsidiaries		
Cost at 1 January	20	15
Additions	2	5
Impairment	(22)	
		20
Shares and loan stock in subsidiaries at 31 December	758	816

The Company has assumined the carrying value of its subsidiaries and concluded that in imporment of titlin a '0.19 f. 2m') was required. an regard to these investments. The repairing £31m relates to an impairment in carrying value down to the underlying not asset value. of a subsidiery as a recult of dividends paid by the subsidiery company to LVES during the year.

Further detriffs of the Group's Joan stock are given in Note 48 and the Group's investments in Notes 43 and 44. The Joan stock was impaired in fall at 31 December 2020,



This section includes information on the other assets and liabilities arising within the Group.

31, insurance receivables

	Grou	Company		
	2020	.1014	2020	2010
	£m		£m	(15)
Due from policyholders	16	12	16	13
Due from agents, brokers and intermed-ares	1		1	-
Due tropure-hauters	64	51	64	5.
	81	63	81	62

The carrying amounts disclosed above reasonably approximate fair value at the Statement of Financial Position date.

32. Prepayments and accrees interest

	Group 1019	Company 2011		
Accrued interest	 <u>£m</u> <u>≟</u> ~ 58 ∪1	£ m მო 53 წნ		
Prepulyments	 9 <u>12</u> 67 73	9 12 62 68		

33. Insurance payables

		Group			Company	
	20		2019	2020	2005	
	<u> </u>	Em .	fm	£m	, .	
Due to policyholders	3	13	21	2 7	20	
Due to prokers and intermedianes		1	1	1	1	
Das Polisarious Transport		8	6	. 8	C	
		12	28	["] 36	27	

The corrying amounts disclosed above reasonably approximate fair value at the Statement of Financial Polytice date.

35. Trade upo other poyeries

Accounting for trade and other payables

Trade and other payables are recognised when they tall due. They are initially measured at fair value and subsequently at a moused cost. Accounting and disclosures regarding finance leases is as closed in Note 35.

	Group	Group		Company	
	2020	25.5	2020	514	
	£m		£m		
Trade payables	6	5	6	5	
Other taxes and social security costs	7	7	7	5	
Other creditors	15	2":	14	21	
Accruals	62	67	59	60	
Bunk overcruits	7	13	7	13	
Finance kare liabilities (secitivité 35)	25	25	4	ε	
A <u>mou</u> nts sweato group undertakings	-	-	-	2	
	122	130	97	117	

The corrying apparatistics losed appare a ciscusally approximate transvalue at the Statement of Financial Ros tiple didle



35. Assets beid under leased and lasse behilters

Accounting for assets held under leases and lease liabilities

The Group recognises a right of usclasses within Property and equipment and a lease liability within Trade and other payables at the lease commencement date. The right of use asset is initially incusared of cost, which comprises the initial amount of the lease liability adjusted for any lease payments made at or before the commencement date, plus any initial direct costs incurred and an estimate of costs to restore the underlying asset, less any lease incentives received. The lease liability is initially measured at the present value of outstanding lease. payments over the lease term.

In determining the lease term management consider the impact of contractual break clauses. The majority of leases have break clauses exercisable only by the losses, no leases have extension options. The lease term is identified as the period up to the break clause unless management is reasonably certain not to exercise a break option.

The minimum lease payments are discounted using the interest rate implicit in the lease or, if that rate cannot be readily determined, the Group's incremental borrowing rate. Generally, the Group uses its incremental borrowing rate as the discount rate. The incremental borrowing rate is determined. by obtaining interest rates from external financing sources for penods equivalent to the terms of the leases and rent review intervals. Lease payments used in the measurement of the lease liability comprise fixed payments including minimum prescribed rental increases of contractual rent reviews.

The right of use asset is subsequently depreciated on a straight line basis over the lease term. The lease liability is subsequently measured at amortised cost using the effective interest method. Depreciation charged on the right of use asset is recognised within Other operating and administrative expenses and inverest expense on the lease liability is recognised within Finance costs. Cash payments for the principal portion of lease payments are reported within Financing activities in the Statement of Cash flows as required by IERS 16. In addition cash payments for the interest portion are also reported within Financing activities in the Statement of Cash flows, consistent with the classification of interest on the subordinated debt.

The lease liability is re-measured when there is a change in future lease payments arising from a change in management's assessment of whether the Group will exercise a break clause or the rental payments are revised in accordance with a contracted rent review. When the lease liability is re-measured in this way, a corresponding adjustment is made to the carrying amount of the right of use asset, or is recorded in profit or loss if the carrying amount of the right of use asset has been reduced to zero.

IFRS 16 lease disclosures

The Group occupies leased premises for its head office and a small number of regional offices. At 31 December 2000 hight or use assets held by the Group are £21m (2019; £21m) and lease. Babilities are £25m (2019: £25m). Right of use assets and lease Fabilities are unwound over the lease terms. The remaining lease terms, average 3 years for regional offices and 20 years for the head office. Lease rentals are typically reliagofiated every 5 years to market rentals and include break clauses for additional flowfulds.

The movement in the right of use asset balance is reported within note 28. The lease liability has expedence if a net movement of pilin the vegrand remains at £25m (2019) lease hability in reaso of E6m to £25m). The movements include:

- additions of 12m relating to a murket rest review of the bead. office loas, (2019) one long balance additions of £7 in and other oxiditoes of £1m;
- interest expense of £1 in (2019-£1);
- offset by rental payments of £3m (2019-£3m).

Cash spent on leases reported within the Cash flow statement is £3m - 2019; £4m of which £3m related to continuing operations). The maturity analysis of the undiscountria leave payments is reported within Note 4 d)

The moreoty of leases include break clauses and these are only. exercisable by the Group, not the landford. Where the Group expects not to terminate the lease at such preak cleares, the remaining persod is included within the lease term. The amount of additional and scoulited cash flows associated with perioas beyond break clauses that are not included within ferise liabilities. is £59m (2019-£54m). This primarily relates to the head office. which is a 99 year lease entered into in 1974, with a break clause an 2040. Date to the significant timetrums to this needs clause, the lease term is defined as the period to 2010 as the not reasonably certain that the Group will not exercise this break option.



This section includes information relating to the lax charge and movements in the corporation and deterred tax assets and liabilities held by the Company and Group.

38. Introduct dy expense

Accounting for income tax Income tax expense /(credit)

The income tax expense/(credit) recorded in the Statement of Comprehensive Income represents the current year corporation tax charge/(credit). As a mutual, the corporation tax charge/(credit) for EVES relates to policyholder tax payable/ (receivable) on the net investment return levied on certain types of business. Whereas for Group subsidiaries corporation fax is charged on trading profits arising in the year. The tax charge / (credit) excludes movements in deferred tax relating to items reported in Other Comprehensive Income, including the re-measurements of the defined benefit pension scheme and, in 2019, available for sale financial assets.

Current income tax

Current income tax liabilities and assets are measured at the amount expected to be paid to or recovered from the taxotion. authorities. The tax rates and tax laws used to compute the amount are those that are enacted or substantively enacted at the Statement of Financial Position date.

Deferred income tax

Deferred income tax arises on the temporary differences between the tax bases and carrying amounts of assets and habilities in the Statement of Financial Position. Deferred income tox is recognised using the liability method by applying tax rates (and laws) that have been enacted or substantively erracted by the Statement of Financial Position date and are expected to apply when the related deferred income tax balance is settled. Deferred income tax assets are recognised to the extent that it is probable that future taxable profit will be available against which the temporary differences can be utilised.

Deferred income fax assets and liabilities are offset when there is a legally enforceable right to offset current tax assets against current tax habilities and when the deterred income taxes assets and liabilities infare to income taxes levied by the same laxation authority on either the taxable entity or different laxable ontities where there is an intention to settle tag balannes on a net basis.

a) Current year tax charge	Group		Company	
a, carrent year tex enough	2020	2011	2020	20.3
	£m		<u>f.m_</u>	* * * * * * * * * * * * * * * * * * * *
Current tax				
Current ve ar	29	57	29	40
Adjustment in importation prior years			-	1
Total current tax	. 29	57	29	. 11.
Deferred tax				
Temporary datterances	12	21	11	32
Adjustment in respect of prior years		(2)		(2)
Total deferred tax	12	<u>19</u> 76	11	
Total income tax expense	41	76	40	61
Income tax expense attributable to:				
Profit from continuing operations	41	50	-	-
Print from discretinged operations		16	40	61
	41	76	40	15_
b) Reconciliation of tax charge	Group		Compan	Y
b) Reconciliation of tax charge	2020	2719	2020	_C. /
	_ fm	um .	£m	£41_
Profit before tax, neutrable will bonds and UDS in ansier from continuing operations.	37	15	-	
Cossupprofit before the invested Pexit bonds and COS transfer from discontinued operations.	(2)	250	381	3,7
Profit peron Link to the 6/exit Bonds and UDS transfer.	35	255	381	3.0
faxicals depond in the everege standard rate of expectation tax in the U	•			
at 1994-2019-1915	7	50	72	3
Permanent differences				
Income and explicitly is not subject to lax	66	(28)	-	-
PALE ratiphythical Apoped to tox	(72)	(ů)	(72)	6,
Principal with tax	40	<u>02</u>	40	62
Agristine if to called takin large a respect of priorized s	-		-	1
Adjustment recetors at the unarge in major ut of impartagens		2.		
Total charge	41	76	40	υ1

36. Income lux expenses de la la

* As a mutual all net earnings are for the henefit of participating policyholders and are carried forward within the Unallocated divisible surplus (UDS) resulting in the profit for each finantial year being zero. Therefore, the resulting profit before tox required to be disclosed under IAS 12 will always be equal to the tax charge being £41m profit (2019-£76m profit) and £10m profit (2019-£76m). profit) for the Group and Company respectively. In order to present a more meaningful disclosure the Profit before tax, mutual/exit bonus and UDS transfer is disclosed in the tables above.

JR. Defensen for Sability

	Group		Compan	y
	2020	2,3	2020	2019
	£m	fisi	£m	fu.
Balance at 1 January	(102)	(78)	(103)	(78)
Amounts recorded in the Statement of Comprehensive Income within profit for the year.	(12)	(19)	(11)	(20)
Amounts recorded within Other Comprehensive Income	23	(5)	23	(5)
Balance at 31 December	(91)	(102)	(91)	(103)

a) Analysis of deferred taxation temporary differences £m ry £m Temporary differences on expenses 2 2 2 Temporary differences on unrealised gains (41) (30) (41) Temporary difference on remicosurement of defined benefit pension scheme (52) (75) (52)	2020 212 2020 2010 2		Group		Compo	any
Temporary differences on expenses 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	differences on expenses 2 2 2 2 2 2 2 2 2			2019	2020	2019
Temporary differences on unrealised gains (41) (30) (41) Temporary difference on remicosurement of defined benefit pension scheme (52) (75) (52)	curferences on unrealised gains (41) (30) (41) (30) difference on remicosurement of defined benefit pension scheme (52) (75) (52) (75) The first control of the control of	a) Analysis of deferred taxation temporary differences	£m	r.,	£m	* r*1
Temporary difference on remicosurement of defined benefit pension scheme (52) (75) (75)	difference on remicosurement of defined benefit pension scheme (52) (75) (52) (75) (52) (75)		2	2	2	2
		Temporary articlenoes on unrealised gains	(41)	(30)	(41)	(30)
Tax losses - 1		Temporary difference on remisosurement of defined benefit pension scheme	(52)	(25)	(52)	(75)
	ox liability (91) (102) (91) (103)	Tax losses		1		
Deferred tax liability (91) (102) (91)		Deferred tax liability	(91)	(102)	(91)	(103)
b) Deferred taxation asset not recognised		Tax losses unrecognised	4	7	_	

At Budget 2021, the Government ganguined that the Corporation tox main rate (for all profits except ring force profits) for the years starting 1 April 2021 and 1 April 2022 would remain at 19%. The rate will increase to 25% for the very beginning 1 April 2023,

The rate change visual inhave not in a material impact on the tax results of the LV Group for year ended 31 December 2020.

The valuation and recoverabley of deferred tax assets relating to depreciation in excess of capital allowords. Temporary differences on expenses and taxinie lisses carried forward is dependent on the availability of future raxable profits within the Company and Group. Deterred tax assets are real gaised where recoverability is supported by management forecasts.



This section includes information relating to the short-term and long-term employed benefits within the Company and the Group.

38. Employee benefits expense

Accounting for employee benefits

Employee benefits expense includes the expense included in the period relating to both short and long-term employee benefits. Short-term employed benefits include salaries, accrued bonuses and social security costs and are recognised over the period in which the employees provide the services to which the payments relate. Expenses related to long-term employee benefits include pension contributions to defined courtibution schemes made in exchange for employee service and pension costs rolating to defined benefit schemes. Other long-term benefits include amounts for long-term incentive plans (CTPs), the expense for which is accrued over the plan term.

	Group		Company	
	2020	2015	2020	2019
	£m.	£n	£m	i."
Wages and salaries	78	89	73	83
Social security costs	7	8	7	8
Pension costs	5	14	5	Ĺ,
	90	1i1	85	96

Of the £85m (2019, £96m) emilyee benefit express in LVFS, fixm (2019, £36m) is runninged to other Grain companies. Leaving £77m (2019, £60m) of staff costs derectly relating to LVFS.

Wages and salaries include charges for in-facts, begisterm incentive plans (LTIPs) of £0.7m in 2020 (2019: £1.0m). The LTIP plan terms are described in the Report on Directors' Remulacration on page \$6.

For the 2016-20 scheme £1.6m, will be used to cliable confloyers in 2021 (2020: £3.3m pay-out for the 2017-19 scheme). The amounts vested represent a below plan outcome with all measures below plan except for Total Expenses, Member and Female representation. This results in an overall multiplier of 0.77x.

The number of employees during the year melacing executive directors, calculated on a monthly average parts, was as follows.

	Group	Company
	2020	2017 2020 2039
	Number 55	Number Server
Member and customer contact	725	870 709 850
Administration	8 <u>97</u> 1,	031 844 9 <u>7</u> 6
	1,622	901 1,553 1,826



39. Pensior, benefit asset

Accounting for pension benefits

For defined benefit schemes, the net surplus or deficit is calculated annually with the assets measured at fair value at the Statement of Financial Position date and the liabilities discounted at the rate of return available on high quality corporate bonds.

IFRIC 14 'The limit on a defined benefit asset immum funding requirement and their interaction' is applied in determining whether an asset for net surplus is recognised and also whether a liability for future funding requirements is recognised in the Statement of Financial Position. The terms of the pensions schemes are assessed to determine whether the Group bas an unconditional right to a refund of scheme assets which ultimately reniain following scheme termination, assuming the gradual settlement of the scheme liabilities over time until all members have left the scheme. Where the criteria are met. any net surplus is recognised as a pension benefit asset and no liability is recognised for future funding obligations, as these will increase the pension scheme assets when paid. Where the criteria are not met, a net surplus cannot be recognised, and any future funding requirements are recognised as a separate hability. Schemes in a net deficit are recognised as a pension liability.

The cuteria in IFRIC 14 are met for the LVFS and Ockhom pension schemes and a net pension benefit asset is recognised in the Statement of Financial Position. The Group notes that the IASB project to amend IFRIC 14 is now on hold. Management will consider the implications of any future amondments once

The pension cost for the schemes is analysed between current service cost, past service cost, net interest on the net defined benefit liability and any gain or loss on settlement. Current service cost is the actuarially calculated present value of the

penefits earned by the active employees in each period. Past service costs, relating to employee service in prior periods arising in the current period as a result of the introduction of, or improvement to, retirement benefits, are recognised on a straight-line basis over the period in Which the increases in benefits vest or are earned.

Pension costs are recognised in Other operating and administrative expenses in the Statement of Comprehensive Income. Actuarial gains and losses arising from experience adjustments and changes in actuarial assumptions are recognised as re-measurements in Other Comprehensive Income in the period in which they arise.

For defined contribution plans, the Group pays contributions to an independently administered pension fund. The Group has no further payment obligations once the contributions have been paid. The contributions are recognised as an employee benefit expense when they are due.

Significant accounting estimates

Assumptions used to measure the pension benefit obligation

The valuations of the pension benefit obligations for the Group's defined benefit schemes require actuarial assumptions. about discount rates, inflation, longevity and future pension increases. Due to the long-term nature of these obligations, the estimates are subject to significant uncertainty.

Details of the principal assumptions used for each of the material defined benefit schemes are disclosed witten the valuations of the individual schemes disclosed in section (iv). Sensitivities are performed against the assumptions and aisdosed in section (v).

Defined benefit pension schemes

The Group operated three pension schemes with defined benefit sections, the LVH Employee Pension Scheme ("LVIS. heme"), the Ockhaim Pension Scheme and the Teacher's Assurance Group Pension Scheme, LVFS is the principal employer for the LV Scheme and the Ockhain Pension Schema. The LV Schema and the Ockhain Pansion Schema are both hybrid schemes with a defined between section and a defined contribution section. Teachers Management Services Limited, a subsidiary of LVFS, is the principal employer for the Teachers Assurance Group Pension Scheme, Following the journasc by the Trosce on 2019 of a bulk amount policy from Rochesov Life, the Teachers Assurance Group Parision Schiome is in the process of boing wound up. The transfer to Rothasay Life was completed r.n 6 August 2000.

Defined contribution pension schemes

All EVES employees are eligible to join the defend contribution section of the EV Scheme. Employee contributions are double matched by LVFS up to a maximum employer contribution of $14 \, \lambda_0$ the assets of this scheme are field separately from those of the Group in σ_0 independently daministered functified by contribution under this scheme disting the year amounted to $FP \circ CO19$: $FSm \circ$



33, Ponsion brinefit asset

a) Summary of defined benefit schemes

ckham	Teachers	Total	LV Scheme	Ockhow	Textiens	lot-it
£m	[m	. Em		£		1.55
19	-	148	198	18		214
19	_	148	196	18		2:4
202	'n			214	5	
	19 19	19 - 19 -	Em Em Em 19 - 148 19 - 148	Em Em £m 42m 19 - 148 196 19 - 148 196	Em Em fm £ 19 - 148 195 18 19 - 148 195 18	Em Em £m £m<

		207	20			251	÷	
	LV Scheme	Ockham	Teachers	Total	Dr. Schenie	C+kJ p≃	Jenchers	lotal
Re-measurements_	£m	£m	£m	£m	<u></u>		fni	<i>(</i>
Re-meusuraments	(76)	(1)	-	(77)	-	3	7	10
Income tax expense	23			23	(3)	(2)		<u>(5)</u>
Amount charged to Comprehensive								
Income	(53)	(1)		(54)	(3)	<u>:</u>	7	5
Cumulative re-measurements								
recognised in the Statement								
of Comprehensive Income	100	(11)	5	94	173	(10)	5	171

Further details of the Group's defined benefit perision schemes are disclosed below.

b) LV Scheme

(i) Information about the scheme

The defined panefit section of the LV scheme provides banefits to members in the form of a guaranteed level of pension payable. for Ma. The level of benefits depends upon the moninor's length of service and their final solicity.

The scheme assets are hold in a separate trustee-administered wind to be of long form persion liabilities to past and present employees.

The handlities of the valience are measured by discounting the best estimate of futical rish flows to be paid out by the scrience using the projected unit method lettern is an accrued benefits valuation method.

The scheme has a Corporate Trustee required to act in the pestinaterests of the scheme's bineficiaries. The frustee may be remaited as the discretion of LVES muts capacity as principal employer, provided that the boord of any post trustes company comprises the exdirectors impresenting the members, including one director who must be a prostate and a further four directors selected by LVES. With the apprement of LVFS, the directors of the Corporate Trusted may comput the other director.

On 29 May 20.10 the Trustee closed one the longer by swap roundh was taken but to 2012) and builchased a bulk attracts policy with Phoenix ofer timeted. The Trustee holds this hulk anisety policy as an investment for the or relet of all Scrience members. It provides an income to transcrience that exactly matches it me of the benefit abligations of the Schools

The defined herein section is closed to nevrentrants and future accordi-

(ii) Net Statement of Financial Position	£m
Pr-sent value of defined benefit obligation	(1,580) (1,288)
Fair value of plan assets	1,709 584
Pens on benent asset at the end of the year	129 196



33. Person become asset

b) LV Scheme (continued)

(iii) The movement in the net defined benefit asset over the year is as follows:	Present value of obligation	Fair value of plan assets	Total £m
At 1 January 2020	(1,388)	1,584	196
Pension costs:			
Current service cost	(1)		(1)
Interest (expension/r come	(28)	32	4
Past service cast	(1)		(1)
	(30)	32	<u>2</u> _
Re-measurements:			
- Return on plantal sets, excluding amounts included in interest (expense/income	•	145	145
- Loss from charges in demographic assumptions	(6)	-	(6)
 Loss from charges in financial assumptions 	(200)	-	(200)
- Expending 1035	(15)	-	(15)
	(221)	145	(76)
Other movements:			_
- Contributions by employer	-	7	7
<u> – Baretta pod</u>	59	(59)	
	59	(52)	7
At 31 December 2020	(1,580)	1,709	129_
Act Honouny 2019	(1 254)	1,440	186
Pension costs:			
Current service cost	(2)	-	(2)
Interest texpense/income	(36)	41	5
	(38)	41	. 3
में, नामकान्य क्षानान्त्रेदः			
- Rejurn on plan assets, excluding amounts included in interest texpensel/income	w	156	156
- Loss from changes in financial assumptions	(162)	-	(162)
Expendence gen.	6		6
	. (156)	156	
Othermovements			
- Contribution spy employer		7	フ
- Banetits paid		(6,3)	
	60	(53)	7
At 31 December 2019	(1.388)	1,584	196



39. Pension benefit assut

b) LV Scheme (continued)

(iv) Principal assumptions used	Buy-in policy 2020	Whole scheme 2020	
Discount rate	1.14%	1,30%	2 05%
RPI inflation	3.00%	2,90%	3.00%
CPI inflation	2.00%	2,20%	2.00%
Pension increases for in-payment benefits			
- RPI price inflation capped at 5% pa, floor at 3% pa	3.55%	3.50%	3.55%
- RPI price infration capped at 5% pa	2.95%	2.85%	2.95 %
 RELprix e in Patien r appred at 2.5% pa 	2.10%	2.10%	2.10%
- CPI procentiation capped at 3.0% pa	2,00%	1.90%	1,80%

The discount rate and inflation rate assumptions for 3020 and 2019 have been set with reference to yield curves. The unique rates disclused above represent the weighted average equivalent rate based on the yield curve used. The pension increase assumptions disclosed represent spot rates on the yield curve at the approximate duration of the scheme's liabilities.

For 2020, mortality for members is assumed to foliow LV specific Club Vita individual base tables, based on poolso inspecience during the period 2014 to 2016 (2019: LV specific Club Vita Inples 2014 - 2016).

The table below shows the life expectingly assumetions used in the accounting assessments based on the average tuture life. expensancy of a scheme member with usia pensioner agold 63 (non-pensioner is assumed to be 45 now).

Future life expectancy assumptions (in years) as at 31 December	2020	<u> </u>
Pensioner Full or thy aged (55)		
~ Make	22.6	22.5
~ Fernale	24,4	24.3
Non-pensioner at age 65, currently aged 45.		
← Mate	23.6	23.5
- Female	25.8	25.6

In all cases, as at 31 December 2020 CNi Care 2019 projections with a long-term rate of improvement of 1,50% a year (sincothing = 7.01 and an Alparameter of 0.50% for malos and 0.25% for frenatios have been applied (31 December 2019, CMI Core 2018) projections with a long-term crite of improvement of 1,50% a year (smoothing = 7.0) and an Wiparameter of 0,50% (a) makes and 0.25% for temales).

The medium to long-terminapricts of COVID-19 bit uncertain on the long-vity assumptions, and correspondingly includions in the been made for such notential impacts.

(v) Sensitivity analysis: Impact on defined benefit obligation of making changes to key assumptions

	Change in assumption	Impact on defined benefit obligation
Discount rate	Decrease by 0.5%	Increase by £159m (10%)
Discountinate	Increase by 0.5%	Decrease by £138m (9%)
Inflation rate that RPI and CPI.	Increase by 0.5%	Increase by £79m (5%)
Inflation rate (CFI)	Increase by 0.1%	Increase by £6m (0%)
Life experioncy	Increase by 1 year	Increase by £74m (5%)

The sensitivity arrily or has have calculated by velocing the aximod benefit obligation using the amenar a assumptions should in the table above and exempt the majorang assurbations to us firm us a sclosed in the principal assumptions tople for the screene lack or the tracase of the inflation score with whore other assumptions star, depend to assumed inflation have also been aim, now correspondingly,



39. Porsion depetit assat

b) LV Scheme (continued)

(vi) Plan asset information

The following table shows a breakdown of the plan assets:

		2020)		248				
	Quoted	Unquoted	Total		Quoted	Jugosta	lota		
	£_m_	fm	£m	%	=10°	<u>t</u>	fin.	· 1,	
Equities and unit trasts	113	3	116	7	1.05	4	109	7	
Debt securities	1,307	•	1,307	76	1.£37		1,837	116	
Cash and cash equivalents	50		50	3	124		124	ટ	
Real estate/property	-	2	2	•	=	4	41	-	
Derivatives	14	(482)	(468)	(27)	11	(535)	(524)	(33)	
Buv-in	-	655	655	38		-	-		
Other	11	36	47	3		3-1	3.4	2	
	1,495	214	1,709	100	2,077	(493)	: 584	100	

The reduction in debt securities during the year reflects the buy-in transaction executed in May 2020 as this transaction was primarily tanded by the sale/transfer of debt securities. The use of derivatives is predominantly gill repos, swaps and currency derivatives to heage the interest inflation and currency exposures. In addition a proportion of the derivative exposure relates to a synthetic causty strategy used to gain exposure to global equity markets.

In determining and inviewing the Scheme's investment strategy, the Trustice adopts a Pensions Risk Mainigement Eranowalk (PRME). This framework translates the principal goal of paving member benefits into measurable funding objectives and risk constraints. agreed by the Trustee. The FRMF is reviewed and monitored by the Trustee on all least a quarterly basis.

The Trustee's primary funding objective is to reach full funding on the Technical Provisions basis, with a long-term target of moving towards being fully funded on a Gifts + 0.25 % liability valuation basis by 2028. In setting the investment strategy, the Einstein arms to

- Target an expected return on assets close to that required to meet the funding objectives within the PRMF.
- Manage the investment risk including that crising due to mismatch between assets and habilities and limit the total risk on the Schenie below the risk budget set in the PRMF.
- Maintain saitable liquidity of assets such tout the Scheme is not forced to buy and sell investments at particular times to pay. member benefits or meet potential collateral calls.

Fallowing the triengral scheme valuation which tack place as of 31 March 2018, EVFS as principal employer agreed, or banaff of participating employees, to make a one-off payment of £35,400,000 and to continue to pay mentify deficit reduction continuens of £416,667 until 31 March 2028 to meet the statutory function objectives, in editation to these funding contributions, LVFS continues to make payments of £193,052 per month towards the regular expenses of administering the defined benefit section of the Scheme plus payments equal to the pension protection fund (PPE) levies. The next formal valuation of the Scheme is due no later than 3: March 2021.

in The statuther / funding objective is that the Scheme must have 'sufficient and appropriate, assets to meet the expected costs of providing members past service berlefts.

(vii) Pension scheme risks

Changes in bond yields:

Inflation risk:

Life expectancy:

Through its defined bear fit pension schemes the Group's exposed to a number of risks, the most significant of which are detailed below:

Asset volatility:	The plan liabilities are calculated using a discount rate set with reference to corporate bond yields.
ŕ	If plan assets underperform this yield, this will create a deficit. The plan assets are predominantly
	held in debt securities which match the lightlifties with a small holding of equities that are expected
	to ourperform corporate bonds in the long term.

A decrease in corporate bond yields will increase plan liabilities, although this will be offset by an
uncrease at the value of the scheme's home holdings

The majority of the scheme's benefit obligations are linked to inflation, therefore an increase in
inflation will loud to an increase in liabilities. In most cases, caps on the level of inflationary increases
and derivatives are jupitate to profet the schem-lagainst significant rises in leftation.

. The schema's obligations are to provide benefits for the life of the member, so any increases in life
expectancy will result in an increase in the scheme's liabilities. In 2012 the trustees of the LV Scheme
entered into a longevity swap varich mitigated the argiority of this risk for the LV scheme. On 29 May
2020 the Trustec closed out the longevity swap and purchased a bulk annuity policy with Phoenix
Life, which provides an income to the Scheme that exactly matches some of the benefit obligations
of the Schoole



39. Pension con it asset 🔻 .

b) LV Scheme (continued)

(viii) Expected maturity analysis of undiscounted pension benefits:

	Less than	Between	Between		
	a year	1-2 years	2-5 years	Over 5 years	Total
	£m	£m	£m	fm	£m
At 31 December 2020	45	47	149	1,809	2,050

The weighted average auration of the gross defined benefit obligation is 18 years.

The expected contributions to the scheme for the year eading 31 December 2021 are £7m.

c) Ockham Scheme

(i) Information about the scheme

The defined benefit section of the Ocknamischeme provides benefits to members in the farm of a augranized level at pension payable for life. The livel of benefits depends upon the member's length of service and their final solars. The scheme is closed to new entrants and fature accord.

The scheme assets are held in separate truster-administered finds to most long-term pension liabilities to past employees. The liabilities of the scheme use measured by discounting the best-estimate of future cash flows to be paid out by the scheme using the projected unit method, which is an account benefits valuation method.

The scheme has a Corporate Trustee required to act in the best interests of the scheme's hereficianies. The Trustee may be removed at the discretion of LVES, in its capacity as principal employer, provided that any new trustee hoard comprises two directors representing the members and up to four directors selected by LVES.

(ii) Net Statement of Financial Position	2020	2319
	£m	27
Present value of defined benefit obligation	(162)	(150)
Fair value of plan assets	181	168
Possion benefit asset at the end of the year	19	18



28 Perser wonefit asset

c) Ockham Scheme (continued)

(iii) The movement in the net defined benefit asset over the year is as follows:

	Present value of obligation	Fair value of plan assets	Total £m
At 1 january 2020	(150)	168	18
Pension costs: Interest (expenses/income	(3)	3	*
Automizer dial Scientification	(3)	3	- · · · · · · · · · · · · · · · · · · ·
Re-measurements:		•	
 Return on plan assets, excluding amounts included in interest (expense)/income 	-	16	16
Loss from changes in demographic assumptions	(1)	-	(1)
- Uses from changes in financial assumptions	(16)	-	(16)
	(17)	16	(1)
Other movements:		2	2
- Contributions by employer	- 8	2	2
- Benefits bing		(8)	
At 31 December 2020	(162)	(6) 181	19
A(31 Bettimber 2020	(102)	101	
At 1 January 2019	(141.	154	13
Pension costs			
Interest (expenses/incores	(4)	.4	=
	(4)	4	
Re-measurements:			
Return on plan assets, excluding amounts included in interest (expense)/income	-	14	14
- Gain from changer, in demographic assumptions	J		2
- Loss from Changes to financial assumptions	(14)		(14)
– Experience gains			
	(11)		3
Other movements:			
- Contributions by employ a	Ξ		2
Benefits paid	, G	(5)	
	6		2
At 31 December 2019	(150)	158	18



39. Persua benefit deact of the

c) Ockham Scheme (continued)

(iv) Principal assumptions used	2020	2015
Discount rate	1.30%	2.00%
RPI inflation:	2.95%	3.05%
CPLinflation	2.25%	2.05%
Pension increases for in-payment benefits		
- BPI price initiative inapped at 5% pa	2.90%	2.95%
- Laked to RPI inflation	2.95%	3.05%

The discount rate and inflation rate assumptions for 2020 and 2019 have been set with reference to yield curves. The smale rates disclosed above teprosent the weighted average equivalent rate based on the yield curve used. The pression increase assumptions disclosed represent spot rates on the yield curve at the approximate duration of the schemic's liquidities.

Mortality rate assumptions are based on the same mortality tables as disclosed within the LV Scheme, but using Ockham specific invividual base tables.

Future life expectancy assumptions (in years) as at 31 December Pensioner (currently aged 65)	2020	26.5
~ Made	23.4	23.3
- Female	24.4	24.2
Non-perisioner (of age 69 currently agea 45)		
~ Male	24.2	24.1
<u>- Fernale</u>	26.3	25.1

The medium to long term impacts of COVID-19 are uncertain on the longevity assurations, and correspondingly, on allowan le has neen mode for such potential impacts.

(v) Sensitivity analysis: Impact on defined benefit obligation of making changes to key assumptions

		 		 	 Change in assumption	Impact on defined benefit obligation
Discount rate					Decrease by 0.5%	Increase by £13m (8%)
RPIrme					Increase by 0.5%	Increase by £7m (4%)
Life expectancy					Increase by 1 year	Increase by £7m (4%)

The separtivity analysis has been calculated by valuing the defined borieff obligation using the attacked assumptions shown in the table above and knowing the remaining assumptions the same as disclosed in the problem of assumptions table for the schume. except in the case of the initialien sensitivity where other assumptions that depend on assumed inflation have also been amended correspondingly.

(vi) Plan asset information

Plan assets are comprised as follows:

		2920			<i>.</i> / _				
	Quoted	Unquoted	Total		Quinter f	C 10 1 1	V** 1		
	£ m	£m_	£m_	%	11				
Eau ties and initialists	42	-	42	23	36		3.5	22	
Debt scrunters	113	-	113	62	123		126	75	
Derivotive status	-	-	-	-	-		(1)	(.)	
Cash and Justic quivalents	26	_	26	. 15	7				
	181	-	181	100	169	(1)	1คช	100	

In determining and inviewing the Silt envelopment predict strategy, the Treside addition appropriate Opproach Chick that slates aran Terriga king at ang atauntang sa dibugan bang panjarah alama, an aratra at arang panggang talagan panggang appendiver, and they execution is another real by the "custoc on a legislar balls s



39. Pension in the fit asset

c) Ockham Scheme (continued)

The Trustee's primary funding objective is to reach full funding on the Technical Provisions basis, with a long-term target of trioving towards being fully funded on a Calty +0.25% leability valuation basis by 2028. In setting the investment strategy, the Trustee aims to:

- Targetida expected returnion assets close to filat required to recet the funding objective:
- Manage the investment risk including that around due to a mismatch between assets and liabilities by heaping to the Schema's. funding level on a Gitts, 10,000% liability will also basis, as well as limit the total risk on the Scheme below the risk budget;
- Maintain suitable liquidity of assets such that the Scheme is not forced to buy and sell investments at particular times to pay. member benefits or meet potential collateral calls.

Following the trennial schame valuation which took place as of 31 March 2015, LVF5 as principal employer agreed, on behalf of participating employees, to make annual deticit reduction contributions of £2,000,000, columencing 31 March 2019 until 31 March 2028 to meet the statutory funding objective. In addition to these funding contributions, LVFS continues to make payments of £31,516 per month lowards the regular expenses of Jarous lering the defined benefit section of the Scheme plus payments equal to the pension protection fund (PPF) levies.

The next formal valuation of the Scheme is due to later than 31 March 2021.

(vii) Pension scheme risks

Details of the pension scheme risks that the Group is exposed to are disclosed within the LV Scheme.

(viii) Expected maturity analysis of undiscounted pension benefits:

	Less than	Between	Between		
	ayear	1-2 years	2-5 years	Over 5 years	Total
	£m	£m	£m	£m	£m
At 31 December 2020	6	6	18	170	200

The weighted overage duration of the defined benefit onligation is 16 years.

The expected contributions to the Ockham particle scheme for the year ending 21 December 2021 are f.2m.

d) Teachers Assurance Group Pension Scheme

The Truster, of the Teachers Assurance Group Poiss on Scheme is to the process of winding up the Scheme.

Following the purchase by the Trustee in 2019 of a bulk anougly policy as an investment of the Scheme from an inserance company, Ruthesay cite, the Thistoe agreed that the Scheme shoul I cease and be wound up. Until the transfor process to Fathusay Life was finalised. Rothesay Life made morthly payments to the Scheme to cover the pension payroll. The transfer to Rothesay Life dus completed on 6 August 2010.

During the year, employer contributions of £31,021 were made by the Group.

The fair value of the plan rissets as at December 2020 was End (2019: £31m) and the present value of the obligations was £44 (2019: £31m).

Due to the immateral nature of the Teachers sich into no dictarled disclosures have been made.



This section describes the provisions, contingent labilities and commitments of the Company and Group arising from the origining life business and the exit from the banking and asset management businesses in prior years.

40. Provisions

Accounting for provisions

Provisions are recognised when the Group has a present legal or constructive obligation as a result of past events, it is more likely than not that an outflow of resources will be required to settle the obligation and the amount has been reliably estimated. Where the Group expects some or all of a provision to be reimbursed this is recognised as a separate asset when the reimbursement is certain. Provisions are measured at the present value of the expenditure required to settle the obligation using a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the obligation. The expense relating toprovisions is presented in the Statement of Comprehensive Income.

					Group	Company
Movement during the year on provisions			 	 	£m	Em
Balance of 1 January 20.00					10	9
Provided during the year					2	2
Released during the year					(1)	(1)
Utilised during the year		 		 	(8)	(7)
Balance at 31 December 2020					3	_ 3

	Group		Company	
	2020	1 : ·	2020	2310
Provisions relate to:	£m	:n	£m	(r_
Payment protection insurance	1	3	1	3
Onerous contracts	-	3	-	3
Compensation payable on customer complants	1	1	1	-
Other		3	1	3
	3	10	3	9

The payment profession insurance (PPI) provision is Felial to cover utilize phymicals, is respected claims relating to PPI pick acsimple studily mis-sold to customers. The final dendine for ladging a PPI claim was 29 August 2019, therefore no further claims will be recoveri. Dur to the high volume of claims received prior to the heaf deadline, as at 31 December there were still claims, which had been received prior to the deadline, which have not yet been settled. Given the assumptions made it is easy textinal all remaining claims will be processed. resulting in astimated payments of this within the rest twelve months.



d L. Cookingent liabilities and other risk factors

Accounting for contingent liabilities

Contingent liabilities are disclosed if there is a possible future obligation as a result of a past event, or if there is a present obligation as a result of a past event but either a payment is not probable or the amount cannot be reasonably estimated.

LVES has granted a contingent loan facility to the RNPEN fund, a closed fund within EVES, to be used in the event of a shortfall in the capital resources of that fund. The maximum level of capital support is reset every year in line with the terms of the RNPEN Scheme. the level which applied in 2020 was £50.6m). The ResPHN fund is required to manage its capital in a manner so as not to require use of this facility and, if it is used, to repay it to LVES as soon as possible. While undrawn a charge for the facility is made at 1% per annum-

EVFS has granted a quarantee to the landlord of one of its lease i properties, to guarantee that the tenant, Fizzall Financial Services Exmited, a subsidiarry of EVFS, shall pay the rents reserved by the lease and observe and perform the lenant coverants of the lease and that if the terrant fails to do so, LVES shall pay or observe and perform them.

EVES has provided certain guarantees in relation to mortgage purchase agreements botween its subsidiary EV Equity Release Limited and Phoenic Life Limited, in the event that the subsidiary tails to pay any amount in connection with the agreements, LVFS would cover the payment and any loss incurred by the counterparty as a result.

49 Correctioners

Capital commitments

Capital commitments relate to authorised and centractival intentity payable but not provided for regarding fibraic all investments The total amount of capital commitments for the Group and the Company at 21 Discember 2000 is £6m (2019, £9m).

Other financial commitments

The Group has entered into several long-term contracts following service outsourcing which will end no later than 2025. These amount to £7/re (2019; £83m) for the Group and the Company. These contracted commitments have not been provided for in the financial statements, except where included in expense assumptions with 11th clong-term insurance contract liabilities valuation.

The Group has re-material short-term lease commitments at 31 December 2020.



This section includes information on the Group's investments in subsidiaries, joint ventures, associates and structured entities. The accounting policy regarding the Group's investments is disclosed in Note 1. This section also includes information regarding the Unallocated divisible surplus of the Company and Group.

43. Substainty codemokings

All subsidiary undertakings are included in the consolidation. The Group's holdings in subsidiary companies are listed below. All holdings ture in relation to ordinary shares. The proportion of the voting rights in the subsidiary undertakings hald directly by the patient combains do not differ from the proportion of ordinary shares held. The Group and all principal undertakings are incorporated and domicalled in the proportion of ordinary shares held. The Group and all principal undertakings are incorporated and domicalled in the proportion of ordinary shares held. The Group and all principal undertakings are incorporated and domicalled in the proportion of ordinary shares held. The Group and all principal undertakings are incorporated and domicalled in the proportion of ordinary shares held. The Group and all principal undertakings are incorporated and domicalled in the proportion of ordinary shares held. The Group and all principal undertakings are incorporated and domicalled in the proportion of ordinary shares held. The Group and all principal undertakings are incorporated and domicalled in the proportion of ordinary shares held. The Group and all principal undertakings are incorporated and domicalled in the proportion of the principal undertaking are incorporated and domicalled in the proportion of the principal undertaking are incorporated and domicalled in the principal undertaking are incorporated and domical undeEngland and Wales. The registered office is County Gates, Boumomouth 6H1 2NF for all subsidiaries with the exception of the Wealth Wizard Group of companies whose registered address is 8 Athena Court, Tachbrook Park , Learnington Spa. CV34 GRT.

Name	Principal activity	held by	held by non- controlling interests
Subsidiaries directly owned by LVFS		,	
Frizzell Emancial Services Limited (Note 1)	Property management	100%	0%
LV cife Services Emilled (Note 1)	Management services	100%	0%
LV Commercial Mortgages Limited (Note	Commercial mortgages	100%	0%
NM Pencions Trustees (Immed (Note 1)	Self-levested personal pension (SIPP) administrator	100%	0%
Liverpool Victor a Financial Advice Services Limited (Note 1)	Financial advice services	100%	0%
Liverpool Victoria Life Company Limited	Life insurance	100%	0 %
LV Protection Limited	Insurance	100%	01%
TV Capital can ted (Note 1)	≓alding , oripany	100%	0%
LV Equity Release Limited (Note 1)	Origination of cyluity release litetane mortgages	100%	0%
Teachers Financial Services Emitted (Note 1)	Insurance and financial intermediary	100%	0%.
Teacriors Assurance Company Limited	General insulance	100%	<u>୦</u> -୯
Teachers Management Services Eimited (Note 1)	Management services	100%	0%
Teachers Property Emitted (Note 2)	Doment	±00%	0%
Sovereign unit Traist Managers Elmited (Note 1)	Dormant	100%	0%
Liverpool Vinter a Banking Services Limited (Note 2)	Dormant	100%	0 %
Ayresproak Limiter (Secte 2)	Durnan'	100%	0%
Liverpool Victor a Assat Monagement Limited (Note 2)	Doment	100 it	0%
Highway Corporate Capital Litrated (Note 2)	Sometit -	100%	9.%
Ockham Carporate Emited (Note 11)	Dormant	100%	<i>0</i> 38
NLC Name No. 1 Limited (Note 2)	D. miant	100%	0%
NLC Name No. 2 Firsted More 2)	Comment	1.00%	0%
NLC Name No. 3 Lendod (Note 2)	Domant	±003%	0 %.
NLC Name No. 4 Limited (Note 2)	Dermant	1004)	υે ^લ ં
NEC Name No. 51 mited (bote 2)	Constat	100%	0%
NLC Ranje No. 7 Limited (Note 2)	Dorransit	100%	0 %
The IV = Persion Trustey consted (Note 2)	Dorm and tribute elempony	No3	
The LV= General Trustee Limited (Note 2)	Domeint frusteel, empary	Notes 3	
The Ockbrim Pension Trustee timited (Store 2)	Dorman tirristae compuniy	N. to 3	
Liverpool Victoria Truste + , Limited (Note 2)	Darmant bust in company	Nation B	
Liverpool Victoria Inachvi-Emited (Note 2)	Diskus 201	Single 3	
Wealth Wizards Limited Group of Companies		/0%	30%
Wealth Wishas, Emits a	tT software		
Wedth Wiyara: Senetits Limited 1 (Note)	financial efembles y		
Wealth Wizgras Advisors Lande Co-Mote Di	Sean at mercodiery		

^{7.} Owned by a sobsidiony undertaking of JOF's

Note 1 = The financial statements of this pisches diany undertakings have not been quilither for the layer on to 4.31% in lichner 2020. These subsidies condectalings one exempt from the equirements of the Combanes ACT 2001 of iting to the end of a discustiff financial statements by writing of Section 4794 of the Communics Art 2006.

Note 2 - The forgoung statements of these domain's companies have not been disable for the year midel/31 Core may 2010. These companies were entated to exemption from about a Herisection 480 of the Companies Act 1906 (dating to dominant), omnoness.

Note 3 - These companies are broth distributed with and release as a second state capital

All the penking distributions that the same year end as LVFS and all have been included in the consolidation.

Non-controlling interest

Further details on the book controlling insecsor and the fire Group are disclosed in Note $\delta \delta$.



44. Associates and local ventures

The associates and joint ventures of the Company in 31 December 2020 are shown below. They are incomparated and domicited in England and Wales, The registered office is 33 Cavendish Square London, WTG JEW.

Name	Class of shares	Year end	Principal activity	Percentage held
Joint ventures				
Great Victoria Partnership		31/03/2020	Investment property	50.0%

 $[\]sim$ The percentage hold represents the share of the partnership capital and partner loans held by the Company as at 31 December 2020. The Group holds 50% of the voting rights of its joint arrangement. The Group has joint control over this arrangement as, under the contractual agreement, unarrhipus consent is required from all parties to the agreement for all relevant activities.

The Group's joint arrangement is structured as a partnership and provides the Group and the other parties to the agreement with rights to the net assets of the partnership. Therefore, this arrangement is classified as a joint venture.

The principal activity of the Great Victoria Partnership comprises investment in, and development of, freehold and leasehold property in the United Kinddom, Property investments, ire held by the Group to support contracted liabilities arising from investment and longterm insurance contracts. During the year the Group deceived dividends from the partnership of £nil (2019, £1m).

Commitments and contingent liabilities in respect of joint ventures

There are no commitments or contingent liabilities reforing to the Group's interest in the joint venture.

Summarised financial information for joint ventures

In accordance with the provisions of IERS 12 which states that an entity may present the summarised financial information on the basis of the joint venture's or associate's financial statements if

- · the entity measures its interest in the joint venture or associate at fair value in accordance with IAS 28; and
- . The joint venture or associate does not prepare IFBS financial statements and preparation on that basis ivoid the impracticable or cause undue cost.

The summarised tiredical information set our below is presented on the basis of the Great Victoria Partnership's financial statements for the year ended 31 March 2020.

Within the Group financial statements this holding is unsconted for as on investment at tax value in accordance visibiting overplicins permitted under IAS28 applicable to investment-liner, Unsurance funds. As such are included within the Risk Michagement desclosures for financial instruments to Note 4.

	31 March 2020	at Moulting 2019
Summarised Statement of Financial Position	fm	± 191
Assets		
Non-corrent		
- Investment properties	147	193
Current		
Trade and other receivables	12	11
Cash and cash equivalents	10	5
	169	[245]
Liabilities		
Non-current		
Encarciad tradatacs	(80)	(80)
Current		
- Other labilities	(3)	(2)
	(83)	(84)
Net assets	86	<u> 131</u>
Partners' capital	5	5
Retained camings	81	126
Total partners' funds	86	В
	31 Morch	2 NO 25
Summarised Statement of Comprehensive Income	2020 £m	ፕ (ብ £10
Net restal accomm	11	12
Revaluation defect on investment properties	(52)	(33)
Operating loss	(41)	(21)
Finance costs	(3)	(2)
Loss for the year	(44)	(24)
10. 11.0 7.001		:= 17.

45. Non-controlling interest

The table below details the movement in the non-controlling interests held in subsidiaries at the Group as at 31 Occention.

	 	 <u> </u>	 	LVGIG Group £m	Wealth Wizards Group Em	Total <u>E</u> m
Bailance at 1 January 2020				-	(6)	(6)
Share of loss after tax				-	(1)	(1)
Impairment of Group Non-controlling interest	 	 	 		7	
Balance at 31 December 2020	 	 	 		_	
Balance at 1 January 2019				409	(5)	404
Share of profit/(loss) after tax				39	iil	38
Dividend paid to Non-controlling interest				(39)		(33)
Share of movement in other comprehensive income				12	-	12
Sale of remaining stake in LVGIG Group				(421)		(421)
Balance at 31 December 2019	 	 	 	-	(6)	(6)

The non-controlling interest relating to the LVGIG Group of communies was established on 28 December 2017 when a 43% egaity stake was sold. The renationing equity stake was cold on 31 December 2019 at valid point the LVGIG Group and associated non-controlling interest was disposed of.

Summarised financial information on subsidiaries with material non-controlling interests

At 31 December 2020 there are no subsidiants with material con-controlling into rests. Therefore no summarised from infinitemation is disclosed.

Further information relating to the LVGIG group in 2019 is included in Note 12.



46, investments is unconstillated structured entress.

The Group has interests in structured entries which are not consolidated as the detiretion of control has not been met based on the investment proportion held by the Group. As at 31 December 2020 the Group's interest in unconsolidated structured entities, which are clossified as investments held of fair value through income, are shown below.

	2020	그는 역
Investment	£m	£111
Open Enged Investment Companies	6,726	5,994
clant tracts	167	179
Eiguidity funds	603	1 051
	7,496	7,224

Included within the above are £3.733m (2019-£3,405m) of investments held to cover linked liabilities. Other than these, the Group's exposure to findered loss from the interest in the unconsolidated structured entities is limited to the investment amount shown above. The Group is not required to provide financial support to the entities, nor does it sponsor the entities.

47. Unclossia i divinible surplus

Accounting for the Unallocated divisible surplus

The Unafforcited divisible surplus represents the excess of assets over and above the long-term insurance contract liabilities and other liabilities, it represents amounts that have yet to be formally declared as bonuses for the participating contract policyholders tagether with the free assets of the Company and Group. Any profit or loss for the year arising through the Statement of Comprehensive Income (for the Company and for the Group) is transferred to or from the Unallocated divisible surplus.

UK regulations, the Group's Principles and Practices of Financial Management, and the terms and conditions of participating contracts set out the bases for the determination of the amounts on which the participating additional discretionary contract benefits are based and within which the Group may exercise its discretion as to the quantum and timing of their payment to contract holders.

	Group		Company	
	2020	2019	2020	2019
	£m	±m	£m	
Bulance at 1 January	1,254	1 127	856	016
Fransfer included within profit for the year	(85)	124	268	(53)
Transfer included within other comprehensive income	(54)	3	(54)	(2)
Balance at 31 December	1,115	1.254	1,070	S56



This section includes information on other disclosure matters, comprising related party transactions, directors, employees and other relevant EVFS information.

48. Related porty transactions

a) Key management compensation

Key management personnel of the Group comprise all executive and non-executive directors and senior management. The sammary of the compressation of key management personnel for the year is as tollows.

	Grou	p
	2020	2019
	0003	1000
Short-term employment benefits	4,780	5,956
Other long-term penefits	403	1,506
Post-employment Lengths	56	16
Termination benefits		G52
fatal compensation of key management personnel	5,239	8.130

The aggregate area-urns payable for the year by the Group Executive and Non-Executive Directors in respect of the Group's profilets was £nil (2019-f16-129).

b) Transactions between LVFS and other Group companies

	2020	2013
Munagement chame Ly LVFS (see note 11)	<u>fm</u> 13	
Beneficial interest in loans sold to LVES	59	69
Investment expenses charged to LVFS	(2)	(3)
Interest income from group undertakings	1	-
Dividend income train group undertakings	399	50
Ballances ortstanding netween: LVFS and other Group Companies.		
Butter 10, 10 thing in the case of the conference of the conferenc	7020	`\1+
	<u>f m</u>	
Peyable by CVES	-	(2)
Receivable by IMPS	16	22
Loans owed to LVFS	22	20

c) Loans to related parties

Loans over to TVFS represents a fally drawn down £22a loan galeement with Wyold CVZ ands, CVFS has examined the conjugation of this han and concluded that arompainteet of £22m was required in regard to this love storent.

d) Other related party disclosures

EVES has granter a contragent loan tacility to the RNPEN find a closed fund water the Groun. Firstner details of this, one other guarantens issued on pulial of subsidiaries, are disclosed in Note 41.



a) Emoluments

Empluments of individual directors, including empluments of the Chairman and highest paid airectors are as follows

			Annual	remunerati	on £000			Totalra	n £000	
		-	20	20			25.19	20	20	2019
	Salary and fees	Bonus	Deferred Bonus	Pensinn related benefits	Other benefits	Total	Total	LTIP 2018-20	Total	Total
M. Hartigan (appointed 15 June 2020)(1)	435	347	347	50	31	1,210		-	1,210	
W. Snow	420	258	_	40	19	737	622	313	1,050	62 <i>2</i>
A. Cook	200	-	-	-	5	205	261	•	205	261
D. Barral	82		~	-	5	87	117		87	117
C Ledie	77	-	_	-	5	82	8G	-	82	93
L. Savage	68	-	_	-	-	68	G 7	-	68	67
A. Hutchinson	66	-	-	-	1	67	88	-	67	68
S. Creedon tappointed 15 January 2020)	56	-	•	*		56	-	-	56	-
S. McInnes (appointed 1 April 2020)	45	-	-	•		45		-	45	-
D. Neave (resigned 30 June 2020)	32	-	_	-	3	35	96	~	35	90
T. Lawler (resigned 29 January 2020)	5	_	-	-	-	5	ō5	_	5	66
R Rowney (resigned 31 December 2019)	-	-	_	-	-	-	1,005	-	-	1,911
A. Pursons (resigned 17 O. tobril 2019)		-	-	-			389	-		389
	1,486	605	347	90	69	2,597	2.777	313	2,910	3,683

(i) Mark Haragrin performed the role of Chief Executive with effect from 1 January 2020. Formal appointment to the board took place on 15 June 2020, however his full remaneration since commencing appointment has been included in the table above.

Further details of the directors, emoluments for the year-ended 31 December 2020 are set but in the Chectors, Remuneration Report.

Pension related penefits are amounts taken as cash it; bed of torgone pension contributions.

Deferred bonds represents the an exist of the 2020 performance bonus payable over the tiext 3 years.

Other benefits or lade concilewance, medical insurance, life cover and taxable travel and subsistence.

b) Pension arrangements

The LV# Employee Pension Scheme is admine threid at Group level and incorporates both defined banefit and extense contribution sections.

The defined benefit section was closed to future accurating 2013 at which point existing recently is were eligible to join the defined contribution section.

The company has made no combinuous to personal pension arrangements during 2020 (2019; £ml). There were no contributions to the defined contribution section in 2020 (2019, £ml).

No directors were defended members of the defined benefit section during the year.

	2020	
Deferred pension at end of year	£000	:::::::::::::::::::::::::::::::::::::::
R. Rowney personned 31 Der Lintte: 2019)	_	2.5
N. P.C. VACA BULYO DE LA S. (1427) 2017)		3

50. Cash used in operating accivities

And Commentation of the state o	Group			
				Company
	2020 £m	2019 Em	2020 £m	201
Profit before tax, mutual/exit banus and UDS transfer from continuing operations. (Loss)/profit before tax, mutual/exit banus and UDS transfer.	37	15	- <u> </u>	<u>_</u>
from discontinued operations	(2)	250	3 81	30
Profit before tax, mutual/exit bonus and UDS transfer	35	<u> </u>	381	30
Investment income	(237)	(329)	(632)	(335)
Other interest income	,,	(31)	-	
Net gains on investments	(786)	(1.048)	(785)	(1.067)
Finance costs	24	25	23	23
Gain on sule of LVGIG group	2	(216)		
Net decrease in perivalives	14	19	14	31
Non-cash items				
Movement in deterred or quisition costs	_	5		_
Amortisation of intengible ass, ts	2	2	2	2
Depreciation of property and equipment	3	5	2	3
Loss on disposal of property and equipment	-	2	-	1
Impairment of intanginte assets	8	3	-	*
Increase in provisions	1	7	1	7
Increase in pension benefit asset	(11)	(7)	(11)	l [21
Imparment write offs in subsidiaries	-		61.	2
Multipol and exit bonus,	(73)	(27)	(73)	(27)
Changes in working capital				
Decrease in founs and receivables	211	175	30	5
Histoase), decrease in reinsurance assets	(190)	65	(190)	30
Increase in insurance retenebles	(18)	(45)	(19)	(22)
Decrease/Increase: in propayments	3	(2)	` 3	2
Increase in participating insurance contract label has	158	239	158	230
h-crease/(decrease) in non-part apaina insurance contra, chaptinais	231	(3)	231	65
Increase in non-participating value of inflarce business	(48)	(6)	(48)	(7)
Increase in participating investment contract liquidities	25	65	25	65
Introdise in non-participating avestages, contract hat littles	301	462	301	45.2
foca ase/fdetrease) in subardinated liabilities	1	(1:	1	-
Increase in other tinancial lighture.	44	10	44	10
Increase/Idearease) in insurance payables	14	(18)	9	(1)
(Decrease) frictions in trade and other payables	(11)	, Ió	(13)	(1(3)
Cash used in operating activities	(297)	(368)	(485)	(508)



51. Selvence are Financial Condition Report

The Solvency and Financial Condition Report of the Group and the Company as at 31 December 2020 will be available on Efficience they have been submitted to the Prudential Regulation Authority or on request from the Group Company Secretary County Gates. Bourgerrouth BH1 2NF.

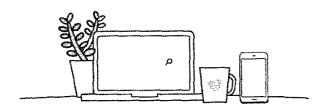
52. Composulate metion

On 2 January 2020. Liverpool Victoria Eriendly Society Limited was converted to a private company limited by guarantee registered. under the Companies Act 2006, under the name Liverpool Victoria Financial Services Limited.

LV= and Everpool Victoria are trademarks of Everpool Victoria Financial Services Limited, LV= and EV= Everpool Victoria are trading styles of the Evernool Victoria group of companies. Elverpool Victoria Financial Services Limited is authorised by the Prudential Regulation Authority and regulated by the Financial Conduct Authority and Prudential Regulation Authority, and is a member of the Association of British Insurers and the Investment and Life Assurance Group.

Registered office. County Gates Bournemouth BH1 2NF Telephone 01202 292333





LV.com/annual-report

Liverpool Victorio Financial Services Limitedi County Gates. Bournemouth BFI 2NF.

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