arqiva

Arqiva Group Limited

Registered number 05254001

Annual Report and Financial Statements

For the year ended 30 June 2021



Corporate Information

As at the date of this report (20 September 2021):

Group Board of Directors

Mark Braithwaite

Mike Darcey

Sally Davis

Paul Donovan

(Chief Executive Officer)

Neil King

Peter Adams (alternate)

Nathan Luckey

Batiste Ogier

Mike Parton

Christian Seymour

Max Fieguth (alternate)

Sean West

(Chief Financial Officer)

Company Secretary

Jeremy Mavor

Group website:

www.arqiva.com

Registered Office

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Independent Auditors

PricewaterhouseCoopers LLP, 1 Embankment Place **Charing Cross** London WC2N 6RH

Company Registration Number

05254001

Cautionary Statement

This annual report contains various forward-looking statements regarding events and trends that are subject to risks and uncertainties that could cause the actual results and financial position of the Group to differ materially from the information presented herein. When used in this report, the words "estimate", "project", "intend", "anticipate", "believe", "expect", "should" and similar expressions, as they relate to the Group, are intended to identify such forward looking statements. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date hereof. Save as otherwise required by any rules or regulations, the Group does not undertake any obligations publicly to release the result of any revisions to these forward-looking statements to reflect events or circumstances after the date hereof or to reflect the occurrence of unanticipated events.

The risks and uncertainties referred to above include:

- actions or decisions by governmental and regulatory bodies, or changes in the regulatory framework in which the Group operates, which may impact the ability of the Group to carry on its businesses;
- changes or advances in technology, and availability of resources such as spectrum, necessary to use new or existing technology, or customer and consumer preferences regarding technology;
- the performance of the markets in the UK, the EU and the wider region in which the Group operates;
- the ability of the Group to realise the benefits it expects from existing and future projects and investments it is undertaking or plans to or may undertake;
- the ability of the Group to develop, expand and maintain its broadcast and machine-to-machine infrastructure:
- the ability of the Group to obtain external financing or maintain sufficient capital to fund its existing and future investments and projects;
- the Group's dependency on only a limited number if key customers for a large percentage of its revenue; and
- expectations as to revenues not under contract.

Guidance note to the annual report:

In this document, references to 'Arqiva' and 'the Group' refer to Arqiva Group Limited ('AGL') and its subsidiaries and markets as the context may require. References to the 'Company' refer to the results and performance of Arqiva Group Limited as a standalone entity.

A reference to a year expressed as 2021 is to the financial year ended 30 June 2021. This convention applies similarly to any reference to a previous or subsequent financial year. Additionally, references to 'current year', 'this year' and 'the year' are in respect of the financial year ended 30 June 2021. References to the 'prior year' and 'last year' are to the financial year ended 30 June 2020.

| Contents | Page |
|---|----------|
| Corporate Information | |
| Cautionary Statement | 2 |
| Argiva in 2021 | 4 |
| Highlights | 6 |
| Chairman's Introduction | <u>s</u> |
| Strategic Report | 11 |
| Chief Executive's Statement | 12 |
| Business Overview | |
| Business model | 16 |
| Strategic Overview | |
| Business Update | 21 |
| Financial review | 26 |
| Key Performance Indicators | 32 |
| Corporate Responsibility | 34 |
| Modern Slavery Act: Slavery and Human Trafficking Statement | |
| Governance | 42 |
| Board of Directors and Executive Committee | 423 |
| Principal Risks and Uncertainties | 48 |
| Directors' Report | 53 |
| Statement of Directors' responsibilities | 67 |
| Group Financial Statements | |
| Independent Auditors' report to the members of Arqiva Group Limited | 69 |
| Consolidated income statement | |
| Consolidated statement of comprehensive income | |
| Consolidated statement of financial position | 79 |
| Consolidated statement of changes in equity | |
| Consolidated cash flow statement | |
| Notes to the Group financial statements | 83 |
| Company Financial Statements | |
| Directors' report for Argiva Group Limited ('the Company') | |
| Company statement of financial position | |
| Company statement of changes in equity | |
| Notes to the Company financial statements | 133 |

Arqiva in 2021

ENABLING A SWITCHED-ON WORLD TO FLOW

Who we are

Arqiva is a leading UK communications infrastructure business. We are behind the scenes delivering millions of vital connections to enable millions of people, businesses, and machines to connect wherever they are through TV, radio and machine-to-machine data services, enabling a switched-on world to flow.

Our Infrastructure

| c. 1,450 broadcast transmission sites in the UK | 1,150 TV transmissions sites |
|---|---|
| 98.5% of the UK population reached through our TV services | 275 channels delivered into the UK and Ireland |
| Market leader for commercial DTT ¹ spectrum owning two of the three main national commercial multiplexes | 1,100 TV channels delivered internationally via satellite to 5 continents |
| 99.5% targeted network coverage across the North of England and Scotland on our smart energy networks | c.80 satellite dishes accessing 30+ satellites |
| 12 million premises can connect to our smart meter networks | 50 million data points delivered every day on our smart metering networks |

¹ Refers to Digital Terrestrial Television best known for supporting Freeview

Arqiva Group Limited (05254001) Annual Report and Financial Statements ~ Year Ended 30 June 2021

How we operate

During 2021, following the sale of the Telecoms business, Arqiva has implemented a new single business organisation structure, moving away from the traditional business units and to an integrated structure that will help better serve our customers, their delivery requirements and the products and services that we provide across our Media Distribution and Smart Utilities Networks markets

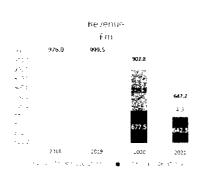
Key Strategic ambitions

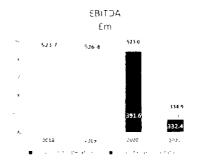
| Undisputed leader in UK TV and radio broadcast |
|--|
| Transition global media to cloud solutions |
| UK's leading smart utilities platform |
| Innovator of scalable solutions for new |

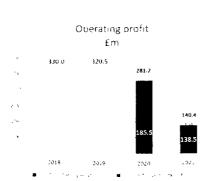
connectivity sectors

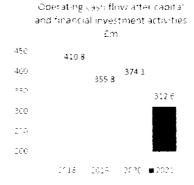
Highlights

Following the sale of the Telecoms business at the beginning of the year, 2021 has continued to see a period of change for Arqiva with expected lower activity on certain major programmes as they reach completion. Whilst core media distribution and smart utilities networks products have remained strong the Group has had decreases on DTT multiplexes and has also seen the planned reduction in project levels related to the completion of the 700 MHz Clearance programme. The Group is now also adapting to focus on key new products for the future sustainability of the business.







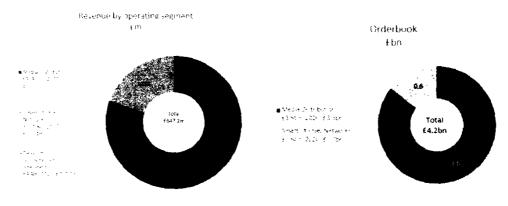


Key financials in the year:

- Revenue decrease of 28.3% (5.2% from continuing operations) and EBITDA decrease of 36.0% (15.1% from continuing operations)
- Managed reductions in revenue and EBITDA from the 700MHz clearance programme as the major works on the programme successfully completed in August 2020;
- Decreases due to lower renewal pricing following the end of legacy contracts on the main DTT multiplexes;
- New revenues and EBITDA generated from utilisation of broadcast sites for telecommunications equipment and transitional services following Telecoms sale;
- Continuing the delivery of the core smart energy metering contracts with max network coverage of 99.5% now reached;
- Increase in revenue from ramp up of activity on smart water metering networks and device sales following contract wins in the prior year;
- Disposal of the Group's Telecoms business for consideration of c. £2.0bn. A profit on disposal of £1,038.3m is recognised in the Income statement;

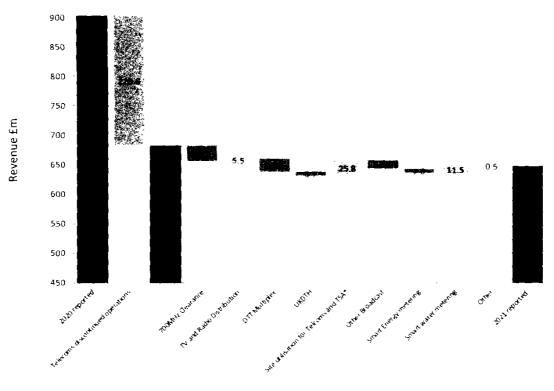
Annual Report and Financial Statements - Year Ended 30 June 2021

 Deleveraging of the Group following repayment of debt and swap instruments including £550.0m facilities drawn, £108.0m senior term debt and £563.5m of senior bonds and notes.



Key influences on revenue

Group revenue has decreased 28.3% in total and 5.2% from continuing operations reflective of the change in focus of the business following discontinued operations and the expected wind down of certain areas of the business such as 700 MHz clearance following peak project activity in previous years.



^{*}TSA refers to revenue for Transition Services Agreement following the sale of the Telecoms business

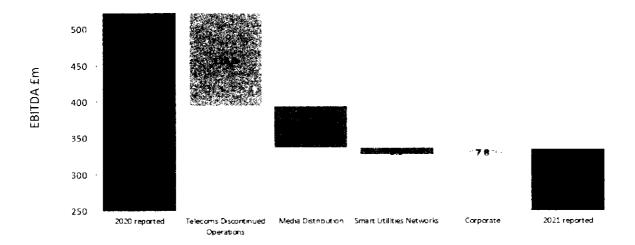


Annual Report and Financial Statements - Year Ended 30 June 2021

Key Influences on EBITDA

The following waterfall chart demonstrates the year on year impact of total EBITDA for both continuing and discontinued operations reflecting the key financial factors:

- Discontinued operations: Sale of the Telecoms business, completed on 8 July 2020
- Media Distribution: lower activity on 700MHz clearance programmes, pricing pressures and utilisation on the main DTT multiplexes and increased site costs
- Smart Utilities Networks: Increased activity from water metering device sales
- Corporate: Focus on cost management and reduced staff costs



Chairman's Introduction

2021 Performance

2021 has continued to be a year of challenge and change for the business. Following the sale of the Telecoms business at the beginning of the year, we have continued to invest in our infrastructure and deliver services in our core media distribution and smart utilities networks markets.

Despite the continuing backdrop of the COVID-19 pandemic, we have extended our presence in the utilities sector with growing activity in the smart water metering business following contract wins with water companies in the previous year. We have also had further wins in media distribution including new technology opportunities in the Low Earth Orbit Market. These wins are key to the strategic priorities of the Group as we continue to develop our business.

The continuing business has seen a decline in revenue from previous years reflecting the change in our markets. During the year, we have successfully completed the final 2 major activities for the 700MHz Clearance programme in August 2020 with revenues declining as expected now that the main activities have completed. Whilst we have also faced challenges on pricing on DTT multiplexes, utilisation has improved through the year with the launch of new channels including GB News.

Sale of the Telecoms Business

On 8 July 2020, Arqiva completed the sale of its Telecoms infrastructure to Cellnex in a circa £2.0bn deal. This transaction included the divestment of circa 7,400 of Arqiva's cellular sites, including masts and towers as well as urban rooftop sites, and the right to market a further circa 900 of Arqiva's retained sites across the UK. Relevant staff within the Telecoms business also transferred to Cellnex as part of the transaction. Through the year, Arqiva has continued to support the Cellnex UK business via Transitional Service Agreements (TSAs), the majority of which had successfully completed prior to the year end.

The disposal proceeds were used to repay a portion of Arqiva's debt and related swaps enabling a significant deleveraging of the Group's debt levels.

Business Structure

Following the sale of the Telecoms infrastructure business, Arqiva has adapted and changed how we operate. The Group has undergone a significant restructuring in the year in order to right size and focus on cost management for the smaller remaining business.

A key element of the Group reorganisation is a change in the operational structure. We have moved away from our previous traditional business unit structure and adopted a new integrated operating model. This change will allow the Group to focus on the commercial and operational opportunities for the business in order to better serve our customers in their requirements for our products and services, placing productivity, innovation and sustainability at the heart of what we do.

This restructuring, along with the transformation programme progressing across the business allows Arqiva to focus on its key markets with the priorities of becoming the undisputed leader in these sectors as well as expanding the product offerings through innovation to build on our sustainability and continuously improve.

Outlook

Our markets are continuously changing and developing as data is consumed in ever increasing ways. They are dynamic markets with evolving trends in how TV and radio content is delivered and the capabilities of machine-to-machine networks in enabling energy and water companies to meet their sustainability targets. As we look forward and turn our attention to our new strategy for the business, Arqiva can continue to build on our leading

Annual Report and Financial Statements – Year Ended 30 June 2021

position in these markets and utilise our assets to consolidate this position but also take advantage of the many opportunities that our markets provide for our business to be able to continue to grow.

Finally, on behalf of the Board I would like to thank all of our employees across the business for their continued hard work and dedication to the successful provision of our services particularly through this period of significant change for the business and the continued backdrop of the COVID-19 pandemic.

Mike Parton

Chairman

September 2021

| Strategic Report | Page |
|---|------|
| Chief Executive's Statement | 12 |
| Business review | |
| Business Overview | 14 |
| Business Model | 16 |
| Strategic Overview | 19 |
| Business Update | 21 |
| Performance review | |
| Financial Review | 26 |
| Key Performance Indicators | 32 |
| Business sustainability | |
| Corporate Responsibility | 34 |
| Modern Slavery Act: Slavery and Human Trafficking Statement | 40 |

Chief Executive's Statement

Transformation and Restructuring

Arqiva has been transforming since 2018, and 2021 marked the start of the next chapter in this journey with the sale of our towers business; supporting our strategy to become a simpler business that is more focussed and effective.

We have reduced costs and implemented a new integrated operating model, designed to enable us to focus on driving improvements in operational delivery and efficiency. Our focus now moves to the commercial and operational streams in order to give a clearer line of sight, and a shared accountability for customer delivery and achievement of our business objectives. Importantly, this change during the year took a holistic approach to the requirements of our business and customers, and the expertise needed to achieve this. This has resulted in a headcount reduction in Q4, allowing us to start 2022 with a right-sized business as well as investing in new skills aligned to our strategic and growth priorities.

We have also progressed the phased delivery of our Digital Transformation Programme through the year, successfully launching the Service and Finance modules, with the implementation of our new ServiceNow and Oracle ERP platform respectively. Our Digital Transformation Programme will take until early 2022 to be fully complete, but the benefits are already being realised across the business due to the phased roll out approach.

Financial Performance

Our financial results for the year are reflective of the period of change being faced across both our media distribution and smart utilities networks markets. Revenue has decreased 5.2% from continuing operations. This reflects the expected decrease in activity on externally funded major projects such as 700MHz clearance, which peaked in previous years and successfully completed in August 2020. Our TV and radio broadcast products in the media distribution market remain strong and whilst we saw revenues reduce year on year from our DTT multiplexes reflecting a resetting of market pricing, underlying performance was strong with a number of renewals and new contract wins such as GB News and Sky Arts increasing the channel utilisation on our main multiplexes to 97%.

In the Utilities market, the core CSPN energy metering network has shown stable performance. In the water metering markets, we have experienced growth with increased activity following contract wins with Anglian Water in the prior year. Device sales in particular have grown as our customers benefit from increased deployment across all of our smart utilities networks.

Across the board we have focussed on new product development trials that have met with positive customer response and that will drive growth in future years.

Response to COVID-19

Through the year we have continued to maintain the high availability of our services across the country despite the constraints imposed by the COVID-19 pandemic. We have carefully balanced the safety of our employees while allowing our key workers to deliver services for our customers, and were well prepared for the almost overnight changes required to provide alternative working arrangements to support remote working for office-based staff. We have responded and adhered to the government guidelines, ensuring that all our sites fully conformed. In response to the dramatic fall in advertising revenues we stepped in to provide a package of deferred and reduced transmission fees; this enabled many smaller commercial and community radio stations to weather the pressure on cash flows and enable their survival.

Annual Report and Financial Statements - Year Ended 30 June 2021

Strategy

We acknowledge the world is changing. Considering this, over the last year we have evaluated market trends and worked closely with our customers and policy makers to establish a new vision, purpose, strategy and operating model. Our enduring purpose is 'Enabling a switched-on world to flow' and this will guide us to build a sustainable future for Argiva. We have four clear ambitions, each with clear strategies:

- To remain the undisputed leader in UK TV and radio broadcast
- To transition our global media portfolio to cloud solutions
- To become the UK's leading smart utilities platform
- To innovate providing of scalable connectivity solutions in new markets

More information on our strategy can be found on page 19.

Outlook

Arqiva enjoys a large number of long-term inflation-linked contracts which provide good visibility of future revenues. However, in order to enable business growth we will continue to evolve our product and service portfolios in both media distribution and smart utilities networks markets.

In our Media Distribution markets this has begun with the development of new solutions using cloud-based IP technology, and in opening new revenue streams in the Low Earth Orbit satellite market, utilising Arqiva's unique infrastructure assets and spectrum to deliver connectivity solutions to this fast growing market segment.

We have also engaged widely with the utility industry to establish a number of proof of concept trials which build on our existing capabilities and infrastructure. These include trials of "hybrid connectivity" services that utilise our satellite and private radio capabilities.

More content is being delivered through more devices and on more channels than ever before. Our markets are looking for seamless access to connectivity and information that continues to meet the speed of technology changes and delivers mission critical data reliably. These new products and services along with our enduring and sustainable strategy are fundamental to how we operate in the future.

Paul Donovan

Chief Executive Officer

September 2021

Business Overview

Enabling a switched-on world to flow

At the heart of media distribution and smart utilities networks in the UK and abroad, Arqiva provides critical data, network, and communications services.

Arqiva works in partnership with our customers, in the UK and around the world, building and operating the complex ecosystems and infrastructures through which data and content can move effectively, securely, and sustainably at scale – whether that's through broadcasting and transmission services, or smart networks for energy and water.

Arqiva is the only national provider of terrestrial television and radio broadcasting and provides machine-to-machine connectivity for smart metering within the utilities sector. Arqiva has invested significantly allowing it to develop its communications infrastructure and technology as markets evolve.

Arqiva earns network access and transmission service revenues from its customers, as well as fees for engineering services and new projects. Arqiva's services tend to be mission-critical for its customers, as well as providing the network coverage necessary for the fulfilment of the universal service obligations ('USOs') for terrestrial broadcast customers as set out in their operating licences from the UK government.

Whilst we have a small overseas presence, Arqiva's assets, operations and markets are predominantly within the UK and our business is driven from this region; therefore, we have minimal exposure to international markets, Brexit impacts or foreign exchange.

Argiva has invested significantly into our capital infrastructure and has £1.4bn of property, plant, and equipment at 30 June 2021. We are financed through a mixture of equity and long-term debt, with an average maturity debt profile of over 4 years. The Group's senior debt has an investment grade (BBB) rating from Standard and Poor's and Fitch and a junior debt rating of B-B1 from Fitch and Moody's.

Attractive UK communications infrastructure market

DTT (Freeview) is the most popular TV platform in the UK covering 98.5% of the population

Smart networks deliver around 50 million data points every day

A market leader

Sole provider of terrestrial television network access (Freeview)

Owner of 2 of the 3 main national commercial multiplexes

Pre-eminent role in radio broadcasting both locally and nationally

High barriers to entry

Owner of critical national UK infrastructure that enables Public Service Broadcasters (PSB's) to meet their government mandated universal coverage obligations

Significant investment would be required to replicate the infrastructure, including planning permissions to erect new masts

Long established relationships with its customers spanning more than 80 years

Annual Report and Financial Statements - Year Ended 30 June 2021

Since 1922, Arqiva has been enabling a switched-on world to flow.

We delivered the world's first TV broadcast for the BBC from the tower at London's Alexandra Palace in 1936.

We also developed satellite TV in the 1970's, Teletext, and launched the UK's national DAB radio and digital television networks in the 2000s.

There's no resting on our laurels though. We were the first company in Europe to trial 5G fixed wireless access technology in 2017, and we are currently working with our media distribution partners to develop new ways to reach their viewers and listeners via the Cloud.

Plus, we have moved into new sectors, like Utilities. We won our first contract to deliver gas and electricity metering in the north of England and Scotland in 2013 and followed that in 2015 with a partnership with Thames Water to set up and run the world's largest smart water metering network. More recently we have launched our dual band communications device for further improved connection capabilities.

The Group's technology and infrastructure, combined with our history and experience, enable us to work with everyone from major broadcasters (such as the BBC, ITV, Sky, Turner and Canal+) to independent radio groups and utility companies (such as Thames Water and Anglian Water) to the Data Communications Company (DCC).

Business model

The demand for information, content and entertainment is greater than ever. We all want to be connected 24/7. This is the challenge that our customers are facing, delivering more content on more devices than ever before.

At Arqiva we are enablers, applying our knowledge and expertise to technologies in order to unlock new opportunities for our customers. We work in partnership, building and operating the infrastructure through which data and content can flow effectively, securely, and sustainably.

Arqiva seeks to maximise shareholder value by investing in our considerable site portfolio to not just maintain reliability, but also to maximise its potential. Our infrastructure and commercial operations cover the following key sectors:

- Media Distribution
- Smart Utilities Networks

Sale of Telecoms

On 8 July 2020, Argiva successfully completed the sale of our Telecoms business to Cellnex in a circa £2.0bn deal. The transaction comprised the divestment of c. 7,400 of Argiva's cellular sites, including masts and towers as well as urban rooftop sites, and the right to market a further c. 900 sites across the UK. In the execution of the agreement, the Group has sold six subsidiary entities, the largest being Argiva Services Limited.

Following this disposal, the Group entered a period of evolution launching a new purpose and strategy. There has been a change in the organisational structure of the Group, moving away from the traditional business units and adopting an integrated operating model in order to better serve our customers with their requirements for our products and services.

Media Distribution

The UKs only supplier of national terrestrial television and radio broadcasting services

7 out of 10 UK households receive content for their main TV service through our Satellite and DTT network

Our radio infrastructure supports a range of services across the UK with 300 stations on DAB and 380 stations across FM, AM, and MW

Media distribution services remain incredibly important for viewers and listeners in the UK. Even as viewing habits change, Ofcom reports 85% of people continue to watch broadcast content every week. And 9 out of 10 UK adults listen to over 20 hours of radio each week.

In an intensely competitive world, large media companies are increasingly focused on monetising content that is distributed multi-market, multi-platform and multi-device. This means increased complexity in reaching their audiences, whilst also trying to reduce costs. To achieve a truly global reach, a shift of focus is needed to IP-based delivery through the cloud and we are well positioned as the UK media hub to do this.

Media Distribution at Argiva

The media distribution infrastructure includes sites for the transmission of terrestrial TV and radio, operates the Group's licensed multiplexes, owns and operates teleports at key locations in the UK, as well as international terrestrial fibre distribution network, media facilities, leased satellite capacity and delivers related engineering projects.

The Group utilises a network of 1,150 TV sites to carry Freeview into circa 24 million households every day, making it the UK's most popular TV platform. Arqiva's critical national infrastructure provides coverage to 98.5%

Annual Report and Financial Statements - Year Ended 30 June 2021

of the UK's population. Within the sector, Arqiva holds a regulated position as the sole provider of network access for terrestrial television broadcasting.

Arqiva is a market leader in commercial DTT spectrum, owning the licences for two of the three main national commercial DTT multiplexes, enabling leading broadcasters such as Sky, UKTV, CBS and Turner to deliver broadcasting content using our channel capacity.

Arqiva also owns the HD-enabled DTT multiplex licences that provide services to Freeview and other DTT-related platforms. Additionally, Arqiva operates more than 1,500 transmission sites for TV and radio, providing coverage to the circa 90% of the UK population that listen to the radio. Arqiva is a shareholder in, and operator for both commercial national DAB radio multiplexes and it is the service provider for the BBC national DAB radio multiplex.

During the year the Group has successfully completed the programme to clear the 700MHz frequency range of television signals.

The Group is also the UK's leading independent owner and operator of teleports and media management facilities, serving many of the world's largest multi-channel broadcast and sports-right organisations, as well as providing data connectivity to the utilities and natural resources sectors.

Arqiva manages the distribution of more than 1,100 international TV channels for high profile customers including Al Jazeera, Discovery, BT Sport, Sky, NBCU, Sony and Turner including coverage of high-profile sporting events. Arqiva's operation of reliable and secure VSAT (Very Small Aperture Terminal) communications networks across the globe utilises a world class satellite and fibre network, providing real-time critical communications to remote locations. Arqiva uses our expertise and experience to enable us to keep pace with rapidly changing dynamics and technology advancements, thereby underpinning the longevity and success of the product base. Arqiva's satellite network delivers content to the UK's major Direct-to-Home (DTH) platforms including Sky and Freesat as well as the increasingly popular IPTV, mobile and web TV platforms. We have also recently engaged with the Low Earth Orbit satellite sector.

Media distribution contributes significant and stable cash flows to the Group with a long-term contracted, substantially RPI-linked order book of £3.6bn (2020: £3.3bn) which includes major contracts running as far as 2050

Annual Report and Financial Statements - Year Ended 30 June 2021

Smart Utilities Networks

Advanced networks support the critical flow of data and content from connected TVs and smart meters for water, gas, and electricity in the utilities sector.

Ambitious environmental and sustainability agendas from regulators are driving change across utility sectors, providing huge opportunity for growth. Today less than 10% of UK premises have a smart water meter, and less than 30% have a smart energy meter. With 20% of water lost through leaks, water authorities are focused on reducing them, and eliminating pollution caused by sewer flooding. Smart meters are providing an opportunity to meet sustainability targets through reducing the UK's overall greenhouse gas emissions.

Smart Utilities Networks at Argiva

Arqiva generates revenues with respect to the build and operation of the smart 'machine-to-machine' networks and other data transmission services applications. With a continuing focus on innovation and market opportunities, Arqiva is embracing the fast-developing machine-to-machine sector, particularly for utilities, for which we utilise our Flex-net network across our smart metering contracts with utility and water companies. The Group has invested in building M2M networks, which support major energy metering contracts spanning 15 years and covering more than 9 million premises, and water metering contracts which will cover 3 million homes.

Arqiva has invested substantially in infrastructure as a result of these contracts which now result in recurring cash flows during the long-term operational phases of the network delivery. The utilities business remains a key part of the Arqiva business and is a key strategic priority for growth with potential to become the UKs leading smart utilities platform.

The smart utilities network has an order book of £0.6bn (2020: £0.7bn), with contracts running as far as 2035.

Corporate

Corporate functions at Argiva comprise Finance, Legal & Regulatory, Information Technology and People and Culture.

Strategic Overview

Enabling a switched-on world to flow PURPOSE

AMBITIONS





in UK TV and radio **Undisputed leader** broadcast

Transition global media to cloud solutions

UK's leading smart utilities platform

Innovator of scalable connectivity sectors solutions for new

Customer, industry and operational excellence

Innovation and product development

Products and



Partnerships

STRATEGIC FOCUS

ENABLERS

People 200

argiva

Our four strategic ambitions will guide the key focus of the business. Our priorities in how we aim to achieve these ambitions are set out below:

To be the undisputed leader in UK TV and radio broadcast

- Deliver sustainable TV and Radio broadcast, focusing on customer and operational excellence and managing capacity and margins
- Leverage our scale and the cloud, enabling industry efficiency
- Expand services and drive renewals delivering greater value by selling across our portfolio of services, creating long term partnerships while also developing value-added services in new areas

To transition global media to cloud based solutions

- Scaling IP and cloud-based services; investing in building broadcast quality cloud processing and extending our footprint in live and events content
- Becoming the go-to choice for our partners in cloud distribution so they can better manage their global content flows across all formats
- Growing multiplex service, using our infrastructure to provide virtual, cost-effective, and scalable services to TV cable operators outside of the UK

To be the UK's leading smart utilities platform provider

- Leading in connecting UK smart meters, maintaining market leadership, and scaling our operations to drive and accelerate the roll-out of domestic smart meters
- Broadening our product offering, developing new value-added data-driven services in monitoring and control, that reduce energy use, water wastage and pollution
- Diversifying through forging partnerships and widening technology choice, to deliver new hybrid connectivity solutions and real time network monitoring

To be an innovator of scalable solutions for new, high connectivity sectors

 Working with partners, building new solutions for new and emerging sectors that have growing and more complex connectivity needs including those that make the most of our infrastructure, spectrum, and satellite expertise

Business Update

The Group's contracted order book value for continuing operations at 30 June 2021 was £4.2bn (2020: £4.0bn), including £100m of new contracts for DTT and £660m for utilisation of broadcast sites. A significant proportion of the value of this order book relates to medium to long-term contracts which includes DTT and radio transmission and smart energy and water metering, as well as other infrastructure services. The Group remains focused on growth opportunities on targeted core infrastructure areas.

Media Distribution

700 MHz Clearance and DTT spectrum

The final stage auction results of the 700MHz and 3.6-3.8GHz spectrum was announced by Ofcom on 27 April 2021. Ofcom showed the four major operators BT/EE, Three, Telefonica UK (O2) and Vodafone acquired all of the 200MHz available across the 700MHz and 3.6-3.8GHz bands. Subject to the 3 months notice period being triggered by the acquirors, Arqiva will continue to have the right to remain in this spectrum with our DVB-T2 multiplex until June 2022. EE has been awarded the spectrum and stated in its press release that it secured it for long-term strategic reasons and that it acknowledged that there were no handsets currently in the market to support the band.

This will not affect Argiva's main national multiplexes.

The main substantive works on the 700MHz Clearance project completed in August 2020. The final project completion activities continue with a project team until around October 2021. Principal site works include completion of permanent antenna works at Emley Moor, scheduled for Autumn 2021, and the removal of the temporary mast at Emley Moor in 2022. The team size continues to reduce as the project ramps down in accordance with the agreed plan, with efforts focused on commercial and financial close-out.

DTT Multiplex

During the year the Groups signed and renewed a number of contracts which included new contracts with GB News, Sky Arts and UKTV, and renewals with Dave, Yesterday and Dave Ja Vu. These contracts mature/extend—The majority of these contracts have been extended to 2026. DTT multiplex channel utilisation has remained high finishing the year at 97%.

TV viewing on the DTT/Freeview platform has remained strong during the pandemic period as more people stayed at home. TV has provided a vital way of keeping people informed, helping with social isolation and entertainment. The wide reach of the DTT platform has been of vital national importance for delivering news and other information to the whole nation and for supporting society during the current pandemic. TV advertising, an important driver for DTT has also been showing positive trends. Media markets have been recovering and some industry sources expect TV advertising to grow in excess of 10% this year. In May, ITV reported that TV advertising trends have been positive since March and that it forecasts over 20% increase in advertising revenues for the 2021 calendar year compared to 2020.

Government (DCMS) updates

In August 2021 the DCMS published the outcome of its consultation on DTT Multiplex licences. It has allowed all national multiplexes to renew for a further period until 2034 and provides Ofcom with the powers to renew the licences until this date. The decision included a provision for Ofcom to revoke the licences on spectrum management grounds subject to 5 years notice but that this could not come into effect until 2030 at the earliest. The decision and statement demonstrate strong long-term Government support for the DTT platform.

Separately, the Government continues its ongoing strategic review of public service broadcasting. There are a number of strands to this. In June 2021 the DCMS outlined plans to consult on the sale of Channel 4 with the consultation opening in June and running until September 2021. It also announced plans to review the regulation of video on demand platforms. In July 2021 Ofcom published a set of recommendations to the Government on the future of Public Service Media (PSM) as part of its 'Small Screen: Big Debate' review.

Annual Report and Financial Statements - Year Ended 30 June 2021

Ofcom's report makes clear the ongoing importance of public service media and the importance of continuing to reach the widest possible audience and deliver universality. The Government is now considering these recommendations and plans to publish a white paper later this year.

Radio

Arqiva continues to play an active part in shaping the outcome of the DCMS led Radio and Audio review. It was expected that the final report would be published before Parliament's summer recess but that has now been delayed until the start of the autumn. The review will support the need to protect spectrum for Radio until at least 2030 and states there will be no analogue switch-off within this period. This is consistent with our long-term planning assumptions.

On 22 July 2021 the DCMS published their consultation for National commercial DAB licencing. Arqiva holds an interest in both of the national commercial multiplexes: D1 licence (Arqiva 100% ownership) expiring in November 2023 and SDL (Arqiva has 40% ownership) expiring in March 2028. Arqiva will lobby to secure an automatic licence renewal to 2035.

The pandemic has underlined the public service role of both commercial radio and the BBC. Argiva continues to deliver the levels of availability and consistency that our broadcast partners expect. The company's role in supporting the radio sector financially during the year has been recognised by Government and key stakeholders.

Customers continued to launch new stations on Arqiva's local DAB digital radio multiplexes across the country. On the Sound Digital national multiplex (a joint venture of Arqiva 40%, Bauer 30% and Wireless Group 30%) a 21st station, Boom Radio, launched in March bringing Sound Digital up to 100% occupancy. On Digital One (the national multiplex wholly owned by Arqiva) some capacity was released by a data service and, following a competitive tender, GB News has announced the launch of a radio station which will run in parallel with its new TV channel. As a result, Digital One also continues to operate at full capacity.

Advertising revenues in both the local and national sectors have continued to improve following the easing of restrictions. With the current trajectory suggesting there will be no more lockdowns and our customer's revenues returning, the right decision was made in March to cease any lockdown discounts and return more to normal business. In addition to this we have launched national station Boom radio and are set to launch another one shortly leaving our national muxes at full capacity again.

Low Earth Orbit Market

Arqiva has been developing opportunities in the Low Earth Orbit market. This is a new technology that relies on a constellation of thousands of small satellites orbiting the earth. By establishing multiple connections to multiple satellites, the technology can for example provide satellite broadband anywhere in the world. Key players are SpaceX, Blue Origin and the recent UK Government investment in OneWeb plus established satellite operators such as Telesat and ViaSat. This opportunity requires groundstations and therefore Arqiva has the capability to serve this market. The Group has now secured two customers.

Smart Utilities Networks

New proof of concepts

Arqiva has engaged with utility customers and industry suppliers as we look to expand our presence in the utilities industry. Building on our established credibility in critical national infrastructure and security we are leveraging our relationships with existing and new utility customers by exploring a number of proof of concepts (PoCs). This includes a trial of "hybrid connectivity" services by utilising our satellite, cellular and private radio solutions. This trial with SGN is on-going. We are also continuing water product trials demonstrating both sewer level monitoring and leakage monitoring as a service. The PoCs will give our utility customers the opportunity to improve the management of their operational networks and achieve their regulatory targets.

Anglian Water

In June 2020, following a competitive procurement process, Arqiva was selected to deliver a smart metering fixed network for Anglian Water. Designed to enhance Anglian's water management capabilities, Arqiva's contract will support them on their mission to achieve leakage and consumption savings and meet Ofwat's water leakage targets for the next five-year period and beyond. During this initial five-year period, Arqiva will deploy the fixed network infrastructure to support the operation of over three-quarters of a million (789,000 target by 2025) smart water meters across 24 planning zones. Arqiva will then operate this network for a further 15 years. Covering both household and non-household properties, the project will support Anglian Water's target planning zones including Norwich, Lincoln, Northampton and Peterborough, among others.

Anglian successfully commenced their meter rollout on 6 July 2020 which was less than one month from contract signature and as at 30 June we were providing services to over 225,000 installed meters.

Thames Water

Since April 2015, Arqiva has delivered a smart metering network that enables the collection, management and transfer of metering data for Thames Water. At 30 June 2021, there were over 540,000 meters installed and well over 12 million meter readings being delivered per day. It is currently the largest smart water metering network in the UK and has high coverage across the Thames Water London region. Recently we have installed network in the Haslemere, Guildford area which is Thames' first smart meter deployment outside London.

In April 2021 Thames Water announced this development and that by using the smart metering data it has helped to detect and prevent leaks on 28,000 customers' private supply pipes which has saved 43 million litres per day. Smart meters have helped Thames Water achieve what it described as the water industry's "biggest reduction in leakage this century" and also having hit its regulatory target.

Northumbrian Water

Following a public competitive procurement, Arqiva has been selected by Northumbrian Water Group to deliver an initial roll-out of a smart metering network in Essex, where it operates as Essex & Suffolk Water. The project will support Northumbrian Water in its commitment to deliver smart metering to customers within the current Asset Management Plan (AMP 2020-2025), as well as meeting the company's target to ensure all domestic meters are smart by 2035.

The five-year contract will see Arqiva build and monitor the fixed-network infrastructure, delivering connectivity to up to 11,000 domestic meters, replacing both meters already installed and installing new meters for unmetered supplies in empty meter chambers which have been identified. Meters are provided by Arqiva's metering partner Sensus, a Xylem brand. The network went live and installations began in May 2021.

Lessons learned from this initial implementation will be used to guide the subsequent smart-meter roll-out over the rest of Northumbrian Water Group's operating regions.

Yorkshire Water

Arqiva was selected by Yorkshire Water to deliver and monitor a smart metering fixed-network trial as part of its plans to revolutionise its leakage detection programme. This two-year exercise will see Arqiva build and monitor the fixed-network infrastructure to facilitate the operation of new smart water meters for non-household customers across 30 of Yorkshire Water's areas. Designed to facilitate real-time monitoring, the collection and presentation of frequent meter reading data provided by the service will allow Yorkshire Water

Annual Report and Financial Statements - Year Ended 30 June 2021

to reduce demand for water by rapidly identifying leaks and helping customers understand their usage. Meter installations began in mid-May 2020 and our network went live at the end of June 2020.

Other smart water metering trials

In the Midlands, Arqiva has been participating in a multi-vendor, multi-technology smart water metering evaluation trial with a major water company. Over this period, we have again proven the excellent performance of our technology and managed service. We are extending and expanding the trial for a further 12 months, on an exclusive basis, enabling the water company to evaluate fully the benefits and establish a business case for a future full smart metering roll-out.

In May 2021, with Final Determinations announced mid July 2021, under the Government special Green Economic Recovery funding programme, OfWat has allowed significant spend for additional Smart Water Metering Programmes to be completed by April 2025. These awards have been made to Thames Water, Severn Trent Water and South West Water.

Smart energy metering rollout

The Group's smart metering communication network in the North of England and Scotland now covers 99.5% of premises. There are currently over 1 million communications hubs operating on the network representing 20% of the total UK communication hub installations. The customer, Smart DCC Ltd, (DCC), continues to submit change requests that reflect new industry requirements, but at a reduced volume compared to the previous periods.

The Group continues to support the DCC and their users ahead of meter rollout programmes. DCC has reported that there are now c.8.5 million SMETS2 meters on the national network.

Corporate updates

COVID 19

As lockdown eases Argiva continues to provide essential communications infrastructure for our media distribution and smart utilities networks customers. We have deployed business continuity plans as part of our operational and financial risk mitigation, to ensure the safety of our staff and the ongoing provision of services for our customers.

Measures are still in place across a number of areas including:

- Ensuring workplaces and activities conform to the Government's COVID Secure guidelines;
- Using rapid flow antigen tests for our key workers and encouraging all employees to order their own rapid flow antigen tests;
- Implementing alternative working arrangements and technology to keep our employees and contractors safe;
- Ensuring that we plan and deliver our activities in line with government alert levels;
- Ensuring regular communication with critical suppliers, identifying and managing any risks;
- Ensuring disaster recovery plans can be invoked for critical assets and systems;
- Considering risks to cyber security, which we have reviewed and further strengthened;
- Financial liquidity, which we review continually to ensure a robust position. We benefitted from the Government's VAT deferral scheme but repaid the full amount in December 2020; and
- Following the change in government guidance on 19 July 2021 the measures implemented across workplaces have been relaxed whilst seeking to ensure the safety of employees and contractors.

Management changes

On 1 March 2021, Adrian Twyning joined Arqiva as Chief of Operations. Adrian comes with significant experience of leading large-scale operations, designing systems and leading sizeable business change. Most recently Adrian was Director of Transformation at Dixons Carphone, where he implemented new IT platforms, launched a new service proposition and oversaw a programme of retail rationalisation. Previously Adrian was at British Gas where he led a 4,000 strong Field Operations team and led changes to culture, process and technology. He replaces Neil Taplin, who left the company at the end of March 2021.

Annual Report and Financial Statements - Year Ended 30 June 2021

Transformation update

The Transformation Programme continues to deliver to plan with several releases to the business successfully implemented in March, May and July 2021. These deliveries have provided the business with industry-leading applications and integrations across Service Management (Service Now), OSS, Asset Management (Siterra) and Financial Management (ERP) capabilities. In turn, this prepares Arqiva to be more responsive, agile and efficient in its existing day-to-day operations as well as in any future markets where it intends to compete.

Over the remainder of the 2021 calendar year, Transformation continues to deliver incremental enhancements to these applications alongside the conclusion of the Cellnex TSA Exit obligations. Whilst the original 'big 4' components should conclude delivery in the 2021 calendar year, there are further deliveries currently underway within the Utilities and Site management spaces. These are likely to spill over into the first calendar quarter of 2022.

Sale of telecoms business

The sale of the Telecoms business to Cellnex completed in July 2020 and the Group's operational and asset separation has now largely been completed. Operationally, Arqiva has been supporting Cellnex's UK business via Transitional Services Agreements (TSA) originally planned for a period of up to 18 months from the deal completion date. The majority of the TSAs have now completed, we expect the remainder to complete on or before scheduled end dates across the various areas.

Financial review

Financial Performance

For the year ended 30 June 2021, revenue for the Group was £647.2m, a decrease of 28.3% from £902.8m in the prior year on a total reported basis. Revenue from continuing operations for the year of £642.3m is a decrease of 5.2% year on year from £677.5m in 2020. This decrease year on year is reflective of a period of change for the Group and the markets in which we operate.

| | 519.5 | 556.4 | (6.6)% |
|--|-------|-------|---------|
| The state of the s | 122.8 | 121.1 | 1.4% |
| | 642.3 | 677.5 | (5.2)% |
| | 4.9 | 225.3 | (97.8)% |
| | 647.2 | 902.8 | (28.3)% |

Revenue from discontinued operations relates to the Group's telecoms infrastructure business and related assets which were sold on 8 July 2020.

Media Distribution

Total Media Distribution revenue has decreased 6.6% from £556.4m to £519.5m year on year. Our core broadcast TV and radio distribution products have remained strong and stable during the year with inflationary increases due to RPI linked long term contracts. This area has been marginally impacted by the COVID-19 pandemic with discounts provided to our independent commercial radio customers to support them through this period.

These increases have however been offset by a decrease in revenue from the 700MHz Clearance programme. This multi-year engineering programme saw completion of major works in August 2020 and expected lower activity levels throughout FY21 as a result. Further decreases are due to reduced revenues on the main DTT multiplexes owing lower renewal pricing following the end of legacy contacts. Utilisation in this area has however increased in the second half of the year due to new contracts and channel launches for example with GB News, Sky Arts and UKTV.

Also included within Media Distribution is £26m of new revenues related to the utilisation of broadcast sites for telecommunications equipment and transitional services provided following the sale of the telecom's towers business to Cellnex.

Smart Utilities Networks

Revenues from Smart Utilities Networks have increased 1.4% year on year from £121.1m to £122.8m. This increase is due to the ramp up of activity on water metering contracts that were won in the prior year, primarily with higher revenue from sale of devices. The core energy metering contracts have increased revenues, although have seen slight decreases in project revenues due to incremental change requests activities which continue but at a lower level than the previous years which benefitted from additional testing services provided to the DCC.

Annual Report and Financial Statements - Year Ended 30 June 2021

Gross profit was £415.1m, representing a 34.3% decrease from £632.2m in the prior year. Gross profit from continuing operations decreased by 14.6% year on year from £482.4m to £412.2m. The decrease in gross margin is driven by the reductions in revenues described above, particularly the expected reduction from the 700MHz Clearance programme. There have been increases in cost of sales as a result of power and site costs on broadcast sites together with changes in product mix with higher volumes of lower margin device sales within the Smart utilities networks area which has caused the gross profit on continuing operations to decline more than revenues.

Other operating expenses from the continuing business were £79.8m, down 12.1% from £90.8m in the prior year (total Group 2021; £80.2m; 2020; £109.2m). This decrease in operating expenses is largely driven by lower labour costs following the sale of the Telecoms business and the initial savings from the subsequent restructuring of the business. This has been partially offset by increases in other areas such as IT licence and maintenance due to news systems established as part of the Group's digital transformation that has progressed in the year.

EBITDA is a non-GAAP measure and refers to 'earnings before interest, tax, depreciation and amortisation' and includes add-backs for certain items charged to operating profit that are not considered to reflect the underlying performance of the business. A reconciliation of EBITDA to operating profit is presented on page 28.

| ് പ്രവാധ വിധ്യാക്ക് 327.1 | 384.2 | (14.9)% |
|-------------------------------------|--------|---------|
| 41.8 | 51.7 | (19.1)% |
| (36.5) | (44.3) | 17.6% |
| 332.4 | 391.6 | (15.1)% |
| | | |
| 2.5 | 131.4 | (98.1)% |
| 334.9 | 523.0 | (36.0)% |

Total EBITDA was £334.9m, a 36.0% decrease from the prior year of £523.0m and a 15.1% reduction in the continuing business. The decrease in EBITDA from continuing operations has been driven by the reductions in revenue as well as changes in product mix with increases in lower margin areas.

Within the Media Distribution business, EBITDA has reduced by 14.9%, from £384.2m to £327.1m. This has been driven by the lower activity levels on the 700MHz clearance programme as well as lower pricing and channel utilisation on the main DTT multiplexes. EBITDA has also been impacted by increased site costs.

EBITDA for the Group's Smart Utilities Networks business has decreased from £51.7m to £41.8m, a decrease of 19.1%. Whilst revenues in the water metering areas have increased and new contracts won in the prior year have ramped up, this change in product mix impacts margins due to revenues driven by high volumes of low margin device revenues. Further decreases are due to the decrease in the core energy metering contracts.

Other EBITDA comprises costs for the non-revenue generating corporate areas of the business. The decrease in these costs reflects the focus on cost management and transformation following the reorganisation of the business including lower staff costs.

Depreciation has decreased £38.7m in total and £22.9m from the continuing business (2021: £167.9m; 2020: £190.8m). Amortisation has decreased £0.7m in total and £0.6m from continuing operations (2021: £9.7m; 2020: £10.3m). The collective decrease of depreciation and amortisation of 18.1% from continuing operations is driven by a reduction in accelerated depreciation from the prior year period, particularly in connection with assets replaced under the 700MHz clearance programme due to the lower activity in this area as the programme winds down. Accelerated depreciation is expected to further decrease in subsequent years as these programmes and the Group's transformation programme progress.

Annual Report and Financial Statements – Year Ended 30 June 2021

Exceptional items charged to operating profit were £25.6m, increased from £15.5m in 2020 in relation to the continuing business. Exceptional costs in the current year predominantly relate to the implementation of changes in the organisational design and structure of the business as well as corporate finance and refinancing costs.

Operating profit has decreased 50.0% (2021: £140.4m; 2020: £281.2m) across the Group and 25.2% in relation to continuing operations (2021: £138.5m; 2020: £185.1m). This decrease is primarily driven by the impacts from the trading performance of the business and increased exceptional expenditure due to projects undertaken in the year, partially offset by the savings in depreciation due to managed lower activity levels on major capital programmes and operating costs savings.

A reconciliation between operating profit and EBITDA is presented below:

| Operating profit | 140.4 | 281.2 |
|---|-------|--------|
| Exceptional items charged to operating profit | 25.6 | 34.7 |
| Depreciation | 168.5 | 207.2 |
| Amortisation | 9.7 | 10.4 |
| Other Income | (9.3) | (10.5) |
| Total EBITDA | 334.9 | 523.0 |
| EBITDA from discontinued operations | 2.5 | 131.4 |
| EBITDA from continuing operations | 332.4 | 391.6 |

Finance costs (net of finance income) were £660.4m, a decrease of 7.6% from £714.9m in 2020. This decrease is predominantly due to the reduced principal debt amounts following the repayment of debt principal and swap portfolio closed out in the year, as well as a reduction in interest on lease obligations following the Telecoms sale. This decrease has been partially offset by the compounding effect of interest on outstanding shareholder loan note principal and accrued interest.

On 8 July 2020, Arqiva successfully completed the sale of its Telecoms business to Cellnex in a circa £2.0bn deal. The transaction comprises the divestment of c. 7,400 of Arqiva's cellular sites, including masts and towers as well as urban rooftop sites, and the right to market a further c.900 sites across the UK. In the execution of the agreement, the Group has sold six subsidiaries, the largest being Arqiva Services Limited. The Group has recognised a £1,038.3m profit on disposal in exceptional gains for the year. The profit on disposal is recognised net of deferred income generated in relation to future services for TSAs and utilisation of broadcast sites for telecommunications equipment.

The significant majority of the proceeds have been utilised to repay debt and related recoupon interest rate hedging derivatives. On exit and recouponing of swap arrangements in the year, the Group has recognised £7.6m of losses on the swaps and incurred £55.9m of break costs included in the other gains and losses balance in the income statement. Further losses recognised in the year include £0.8m (2020: £8.1m loss) in relation to foreign exchange movements on foreign denominated debt instruments prior to their settlement in July 2020. A loss of £11.1m (2020: £121.7m gain) is recognised as a result of fair value movements of swaps, principally attributable to the servicing of derivatives and changes in market yields and credit spreads.

Profit before tax for the Group was £442.9m, an increase from a loss of £319.0m in the prior year. From continuing operations, the loss before tax has increased from £400.3m in 2020 to £597.2m in the current year. The profit/loss before tax is reported after non-cash charges of £756.9m (2020: £621.2m) as shown below:

| Profit / (loss) before tax | 442.9 | (319.0) |
|--|---------|---------|
| Depreciation | 168.5 | 207.2 |
| Amortisation | 9.7 | 10.4 |
| Accrued interest on shareholder loan notes | 529.8 | 465.9 |
| Other non-cash financing costs ² | 37.0 | 51.3 |
| Foreign exchange revaluations on financing | 0.8 | 8.1 |
| Fair value movements on derivative financial instruments | 11.1 | (121.7) |
| Total non-cash charges | 756.9 | 621.2 |
| Adjusted profit before tax and non-cash charges (including the disposal of the Telecoms business of £1,038.3m) | 1,199.8 | 302.2 |

Cash Flow

Net cash inflow from operating activities was £398,7m, a 18.5% decrease from £489.0m in 2020. This decrease is driven by the sale of the Telecoms business decreasing total operating profit and related operational cash flows. This has been partially offset by higher working capital inflows. Working capital inflows have increased due to the recognition of one-off deferred income on additional contract liabilities offset by a decrease in accruals following the payment of VAT deferred at 30 June 2020 under the government COVID-19 deferral scheme that has now been fully repaid. Other working capital decreases are due to utilisation of cash received from customers in advance (decreasing deferred income contracts liabilities) and timing of payments.

Capital expenditure on the purchase of tangible and intangible assets has decreased principally owing to decreased expenditure on significant capital projects such as the 700MHz Clearance programme as activity levels continue to wind down following completion of main activities and lower growth capex on towers following the Telecoms disposal. This has been partially offset by increases in maintenance transformation capital expenditure which has increased in the year as the Group continues to deliver its digital transformation across the business.

| Net cash inflow from operating activities | 398.7 | 489.0 |
|--|------------------|--------------------|
| Purchase of tangible and intangible assets Net capital expenditure and financial investment | (86.1) (86.1) | (115.4) (115.4) |
| Operating cash flow after capital and financial investment activities | 312.6 | 373.6 |
| Cash Conversion as a % of EBITDA Operating cash flow after capital and financial investment | 93.3% | 71.4% |

² Includes amortisation of debt issues costs, unwinding of discount on provisions, imputed interest and interest on lease liabilities

Annual Report and Financial Statements - Year Ended 30 June 2021

Operating cash flow after capital and financial investment activities was £312.6m, a decrease of 16.3% from £373.6m in the prior year. This decrease has been principally driven by the change in the Group's operations following the sale of the telecoms business reducing operating cash flows and working capital movements explained above, partially offset by the reduction in capital expenditure as capital programmes progress. With strong cash conversion levels benefiting from high working capital inflows and continued reductions in capital expenditure following completion of major programmes such as 700MHz Clearance.

The total cash flow for the year was a £133.4m inflow (2020: £89.8m inflow). This increase is owing to the disposal proceeds received on sale of the telecoms business largely offset by the repayment of borrowings and exit of swap arrangements and related costs incurred on deleveraging of the Group, as well as changes in operating cash flows explained above.

Financial Position

Net liabilities were £3,570.3m, representing a decrease of 12.8% from £4,095.1m in the prior year. The net liability position is primarily driven by the capital structure reflecting the shareholder loan notes, borrowings, lease liabilities and derivative financial instruments held, with decreases in these areas as a result of the deleveraging of the Group with the proceeds on the sale of the Telecoms business in July 2020. Our assessment of going concern is set out on page 31.

Financing

The Group established our Whole Business Securitisation ('WBS') structure in February 2013, and since then we have continued to refinance elements of our debt structure further extending our maturity profile.

In July, disposal proceeds from the sale of the Telecoms business were utilised to repay debt and swaps including £550.0m of facilities drawn at the previous year end, £108.0m of senior term debt and £563.5m of senior bonds and notes resulting in a significant deleverage of the Group.

Standard and Poor's and Fitch reconfirmed their rating of Arqiva senior debt at BBB and Fitch and Moody's confirmed the junior rating at B-/B1 respectively.

At 30 June 2021 the Group's debt finance³ comprised:

| | < 1 year £m | 1-2years £m | 2-5 years £m | >5 years £m | Total £m |
|---------------------------|----------------|----------------|-----------------|----------------|-------------|
| Facilities drawn | = | _ | - | 26.1 | 26.1 |
| Finance lease obligations | 21.0 | 20.7 | 37.7 | 27.9 | 107.3 |
| Senior term debt | - | - | 262.0 | - | 262.0 |
| Senior bonds and notes | 56.7 | 50.1 | 168.6 | 488.7 | 764.1 |
| Junior bonds | - | - | 625.0 | - | 625.0 |
| Shareholder loan notes | - | - | 2,148.1 | - | 2,148.1 |
| Total | 77.7 | 70.8 | 3,241.4 | 542.7 | 3,932.6 |

Included within the above is £3,351.1m of fixed rate debt and £581.5m of floating rate debt. All debt held at 30 June 2021 is sterling denominated. The Group holds interest rate swaps (including inflation-linked interest rate swaps) to hedge our interest rate exposures. This hedging strategy is employed to ensure the certainty of future interest cash flows. The Group does not apply hedge accounting to these swap arrangements.

³ Excluding unamortised debt issue costs and accrued interest

The Group continues to comply with all financial covenant requirements including the following historic covenant ratio requirements at the senior financing level:

| A Maria Carlo Carl | SA STATE | | | |
|--|------------|----------------|------|------|
| | | | 6.00 | 7.50 |
| | | | 2.44 | 4.17 |
| | | | | |
| | | | 1,55 | 1.55 |
| | CONTRACTOR | 张教科 斯克克 | 5.16 | 2.98 |

Liquidity

To ensure we have sufficient available funds for working capital requirements and planned growth the Group maintains cash reserves and access to undrawn committed facilities to cover forecast requirements. At 30 June 2021 the Group had a cash balance of £243.5m (2020: £110.1m). The Group carefully manages the credit risk on liquid funds and derivative financial instruments with balances currently spread across a range of major financial institutions, which have satisfactory credit ratings assigned by international credit rating agencies. The levels of credit risk are monitored through the Group's on-going risk management processes, which include a regular review of counterparty credit ratings. Risk in this area is limited further by setting a maximum level and term for deposits with any single counterparty.

| for a first the second | and the second second | | | |
|--|-----------------------|-------|------|-------|
| | | | | |
| | | 250.0 | - | 250.0 |
| | | 30.0 | 26.1 | 3.9 |
| A STATE OF THE STA | minderskie in | 280.0 | 26.1 | 253.9 |

Post year end on 9 July 2021, the Group refinanced our bank facility and now has access to a £100.0m Working Capital Facility maturing in 2024 and a £150.0m Liquidity Fund. These facilities are floating rate in nature with a margin over SONIA between 120 and 130bps. Arqiva Financing No.1 Limited (a subsidiary of the Group) is the borrower under these arrangements.

Going Concern

The Group meets our day-to-day working capital and financing requirements through the net cash generated from our operations. The Group performs a review of going concern through a review of forecasting including cash flow forecasts and considering the requirements of capital expenditure and debt repayments. The Group has sufficient financial resources which, together with internally generated cash flows, will continue to provide sufficient sources of liquidity to fund our current operations, including our contractual and commercial commitments both in terms of capital programmes and financing. For this reason, the Directors are confident that the Group has adequate resources to continue in operational existence for the foreseeable future. Thus, they continue to adopt the going concern basis of accounting in preparing this financial information.

Following the sale of the Group's Telecoms infrastructure and related assets on 8 July 2020, management has significantly deleveraged the Group, and maintain a cash position sufficient to meet current liabilities as they fall due.

The Directors have also taken into account the potential implication of the current COVID-19 situation and have determined that given there will continue to be demand for services provided by the Group and the Group has a mixed customer base, the going concern basis remains appropriate.

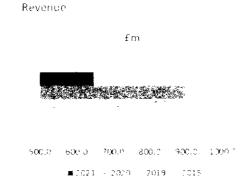
 $^{^4}$ 'Cash flow' as defined under the Group's financing common terms agreement, i.e. this is not a GAAP measure.

Key Performance Indicators

The Group uses a combination of financial and non-financial key performance indicators ('KPIs') to measure against our strategic ambitions.

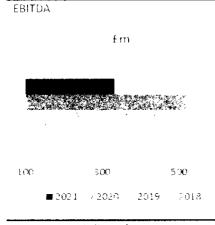
See page 19 for further information on our strategic ambitions:

Financial KPIs



 $Definition-Revenue\ is\ presented\ as\ per\ the\ financial\ statements,\ and\ in\ accordance\ with\ IFRS\ 15$

Revenue has decreased 28.3% from the prior year for total revenue (2021: £647.2m; 2020: £902.8m) and 5.2% on a continuing operations basis (2021: £642.3m; 2020: £677.5m). Despite revenue growth in the broadcast TV and radio distribution business due to inflation linked contracts, the overall decrease for the year has been driven by the expected reduction throughout the year due to the successful completion of major works on the 700MHz Clearance programme and lower pricing renewals on the main DTT multiplexes. This has been partially offset by new revenues related to use of broadcast sites for telecommunications equipment and the ramp up of activity on water metering contracts won in the prior year mainly due to the sale of devices.

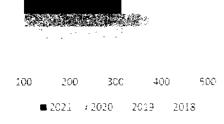


Definition – EBITDA is a non-GAAP measure and refers to 'earnings before interest, tax, depreciation and amortisation' and includes add-backs for certain items charged to operating profit that do not reflect the underlying business performance. See page 28 for its reconciliation to operating profit.

Total EBITDA has reduced 36.0% and 15.1% from continuing operations (2021: £332.4m; 2020: £391.6m). The reduction in the year has been driven by the decrease in revenues explained above particularly around the 700MHz clearance programme and the product mix with revenue increases driven in lower margin areas. A reduction in corporate costs due to a focus on cost management and transformation including lower staff costs have partially offset the decrease.

Operating rash flow after capital and financial investment

£m



Definition – Operating cash flow after capital investment activities represents the cash generated after spending required to maintain or expand its asset base. This is calculated as the net cash flow from operations minus the net cash flow from capital expenditure and financial investment. See page 29 for its reconciliation to net cash flow from operations.

Cash generated has decreased 16.3% from £373.6m to £312.6m. This has predominantly been driven by the decrease in operations following the sale of the telecom business. The decrease has been partly reduced through a reduction in capital expenditure principally owing to lower expenditure on major capital programmes such as the 700MHz Clearance programme following successful completion of major works partially offset by an increase in expenditure related to the digital transformation programme for the business.

Annual Report and Financial Statements - Year Ended 30 June 2021

Non-financial KPIs

700 MHz Clearance Programme

The major activities on the Clearance programme have successfully completed following the completion of the last two clearance events by August 2020

Utilities

The final network milestone for the Smart energy metering contract, BMax (99.5% network coverage), was achieved in December 2020

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Definition – Arqiva strives to provide consistently high service levels and look to manage and monitor the total annual level of network availability across both TV and radio infrastructure as a percentage across all multiplexes

Result – Through careful management Argiva has consistently been able to achieve excellent levels of network availability

Making Arqiva a great place to work



Definition – The Group takes part in the 'Investors in People' accreditation for which more than 16,000 UK businesses take part.

Result – Arqiva holds an Investor in People Gold award. This is the highest level in the Investors in People Recognition available. The achievement of the Gold award is an outstanding recognition reflecting the commitment and hard work put in by colleagues across the business and commitment to our values, clear focus on individual and team objectives and team objectives aligned with business goals and focus on continuous improvement.

Arqiva has also been awarded an Investors in People 'Health and Wellbeing Good Practice Award' demonstrating our investment in the health and wellbeing of colleagues across the business.

Corporate Responsibility

Doing business the right way and sustainably is vital to Arqiva. Arqiva endeavours to conduct its business in a way that benefits all our stakeholders including customers, suppliers, employees, shareholders and communities in which we operates as well as creating a sustainable future for the business

Our ethics, values and behaviours are weaved through every aspect of what we do.

Charity

Arqiva continues to be a proud supporter of Cancer Research UK (CRUK) recognising them as our national corporate charity. Activities are organised by Charity Champions across our sites with colleagues getting involved in a variety of ways including:

- Participating in an Argiva organised event
- Matched funding if employees participate in any CRUK event
- Taking on a personal challenge

Since the partnership began in 2019, Arqiva and our employees have raised over £60,000 for CRUK. Our partnership also extends beyond just fundraising – it is also about ensuring our colleagues are equipped with the support they may need should they, or their family, be affected by cancer.

Our major corporate sites also provide support to a range of chosen charities in their local communities. These include organisations supporting adults with learning difficulties, homeless people, veterans and local food banks.

We also understand that supporting a charity can be a very personal decision, so our matched funding scheme enables colleagues to fundraise for their chosen local and national charities, from Diabetes UK and the NSPCC to local community projects, children's clubs and sports teams.

Our colleagues are also able to provide support to a charity of their choosing through the 'Give As You Earn' scheme, working in partnership with the Charities Aid Foundation, for which we retained our Bronze Award in 2021. This allows colleagues to get tax relief on donations and the amount provided to charities through this scheme has reached over £100,000 over the past three years.

People - living our purpose

We aim to create a workplace where people feel engaged, energised and respected, where they can do their best, and look after their personal wellbeing, both in and out of work.

Wellbeing

The Group has an ongoing commitment to the health and emotional wellbeing of our people. Arqiva runs an annual event focusing on both organisational and personal resilience, which includes wellbeing sessions and training courses. We also have a network of mental health first-aiders, who are equipped to listen without judgement, reassure and respond to colleagues, even in a crisis.

This activity is supplemented by further focused activity aligned with national weeks around mental health and wellness. As well as these specific activities, our colleagues have access to a wealth of support through our Employee Assistance Programme and our partnership with Cancer Research UK.

Health and Safety

Health and safety of individuals is vital, whether in the office or repairing an antenna on a 1,000ft mast. We are committed to complying with applicable health and safety legislation, and to continual improvement in achieving a high standard of health, safety, and welfare in its operations and for all those in the organisation and others

Annual Report and Financial Statements - Year Ended 30 June 2021

who may be affected by its activities. The Group operates a robust integrated management system that is certified to ISO14001, ISO45001, ISO90001 and ISO270001 as well as offering training programmes covering specific skills and general awareness. We have been a driving force in developing the Mast and Tower Safety Group, run our own accredited IOSH Working Safety training scheme for our engineers and we collaborate with the union BECTU on our annual employee safety conference.

Diversity and Inclusion

Valuing diversity and being inclusive is key. Our diversity and inclusion programme ensures we continually focus on what's needed for everyone to feel included and able to perform. We have moved beyond building awareness around unconscious bias and are now supporting colleagues to understand the difference between intent and impact.

Our Diversity Ambassadors have been instrumental in encouraging and engaging other workplace communities. We now have an active Women at Argiva network, a Working Families group, and a Neurodiversity network, so we can listen, support and take opportunities to make lasting, tangible changes so our working practices are even more inclusive.

Environment

We continue to be aware of the impact our activities and our infrastructure may have on local communities. We always strive to minimise the impact we make on sites across the country, especially at remote locations with protected wildlife; and we work closely with planning authorities and local communities to find the best acceptable solution for locations of masts and other infrastructure essential to keeping both rural and urban communities connected.

Energy

Given the nature of the Group's activities, Energy consumption is a key area of interest both economically and environmentally. Our energy policy reflects the company's commitments to improving energy efficiency by:

- Reducing energy consumption
- Investing in energy efficient technology; and
- Monitoring carbon emissions

We are always looking at new and innovative ways of driving down our carbon footprint. Responsible management of energy has a key role in minimising environmental impacts and is embedded within Arqiva. We investigate how emerging technologies and ingenious ways of working can help us and our customers become environmentally friendly.

See page 59 in the Directors report for details on our annual emissions.

Waste Management

The nature of our business means that we also have certain responsibilities particular to our industry. For example, as new technologies emerge and legacy equipment is replaced, we look for the most environmentally friendly ways to dispose of redundant hardware. We also consider the environmental risk of every investment made.

Information Security

Due to the critical importance of our sites and systems to the Group, our customers and, in some cases, as Critical National Infrastructure, we take information security very seriously.

We hold certification to ISO/IEC 27001:2013. ISO27001 is an internationally recognised specification for an information security management system (ISMS), a framework of policies and procedures that includes all legal, physical and technical controls involved in an organisation's information risk management processes. This allows us to compete for new business which requires us to demonstrate the robustness of our security controls.

Annual Report and Financial Statements - Year Ended 30 June 2021

Through independent review and accreditation, supported by internal monthly audits, we continue to confidently demonstrate our commitment to security and secure working practices. We have held this certification since 2013 and recertify every three years with recertification last given in May 2020.

We also hold Cyber Essentials certification. Cyber Essentials is a government-backed, industry-supported scheme to help organisations guard against the most common cyber threats and demonstrate their commitment to security. We have held this certification since 2016 and recertify annually.

Employees

The average number of persons employed by the Group during the year was 1,528 (2020: 1,864). Arqiva recognises the significant contribution of our employees and makes every effort to create a rewarding and engaging work environment.

Our policy is to provide equal opportunities for all employees, irrespective of race, nationality, gender, sexual orientation, marital status, religion or political beliefs, disability or age. Like many engineering-based businesses we recognise that Arqiva has a higher proportion of men than women and we are working to address this with the Employers Network for Equality and Inclusion through our diversity and inclusion programme.

The table below provides a breakdown of the gender of Directors and employees as at 30 June 2021:

| Board of Directors | 1/8% | 11 / 92% |
|---------------------|-----------|-------------|
| Executive Committee | 1 / 14% | 6 / 86% |
| Group Employees | 328 / 21% | 1,200 / 79% |

The Group continues to address training and development requirements for employees at all levels within the organisation. The Board also reviews future management requirements and succession plans on an on-going basis.

The Argiva Employee Board ('AEB') has continued throughout the year. The AEB is a democratically elected Board that acts as a voice for employees across Argiva and provides a clear and direct link between the Group's employees and the Executive Committee. The AEB continues to meet on a monthly basis to discuss key matters such as performance management, or efficiencies and process to develop responsive action plans. Furthermore, the AEB (as well as the Executive Committee) interacts with representatives of BECTU (the Broadcasting, Entertainment, Cinematograph and Theatre Union) regarding employee matters.

The Group's employee forums provide an effective channel for communication and collective consultation across the Group. They play an important role in enabling employees to help the Group manage change effectively. The goals of each forum are to act as the formal consultative body for its part of the business within Arqiva, provide a voice to management on employee issues, initiate and support social activities, and promote consultation and sharing information.

Significant emphasis is placed on employee communication. The Group intranet, 'The Hub', makes information available to employees on all matters including performance, growth, and issues affecting the industry. The embedded values "Ingenious, Straightforward, and Collaborative", continue to form the fundamental basis of all Argiva business conduct and communication.

Arqiva wants all our employees to benefit from our success and growth as a business. The annual bonus scheme recognises the importance of high performance and is designed to reward employees for achieving targets and continuous improvement in overall performance, in line with our values and strategy. The scheme takes into account the targets that have been set by the Group. The Group must achieve a minimum EBITDA and operating cash performance before a bonus becomes payable which is then calculated based on these financial KPIs. The bonus payment for the 2021 financial year is expected to be made in October 2021. In addition, certain members of our senior management participate in a long-term incentive plan which is typically 3 years in duration and is

Annual Report and Financial Statements - Year Ended 30 June 2021

designed to recognise the value of strategic initiatives being undertaken by the Group during the longer-term. As with the annual bonus scheme, the Group must achieve a minimum threshold of financial performance before a bonus becomes payable under the long-term incentive plan which is then calculated based upon the 3-year Group financial KPIs of EBITDA and operating cash performance. All such arrangements are cash-based incentive schemes which operate against documented performance targets and are reviewed at least annually by the Remuneration Committee (which comprises members of the Board of Directors).

Gender Pay Gap

The full annual gender pay gap report is available on the company website. The latest report has shown a mixed picture for the gender pay gap for the reporting period with an improvement in the main but an increase in the median pay gap and includes details on why we have a pay gap, the reasons for the increase in the year and the actions we are taking to address the issue.

Modern Slavery Act

Arqiva is committed to ensuring that there is no modern slavery or human trafficking in our supply chains or in any part of our business. The supplier Code of Conduct reflects the commitment to acting ethically and with integrity in all business relationships and to implement and enforce effective systems and controls to ensure slavery and human trafficking is not taking place anywhere in our supply chains. The full statement is included on page 40 and is also available on the company website at www.arqiva.com.

Anti-Bribery and Anti-Corruption

In conjunction with the UK Bribery Act 2010, the Group has adopted a Code of Conduct for employees which incorporates all its anti-corruption policies and procedures. The policies apply to all Arqiva employees employed on both a permanent and temporary basis. The Code of Conduct also sets out the policies and procedures on the giving and receiving of gifts and hospitality.

Taxation

The Group's approach to tax is to ensure compliance with all legal and statutory obligations. Argiva is committed to maintaining a transparent and constructive working relationship with HM Revenue & Customs and with local tax authorities in the jurisdictions in which we operate. The total contribution to UK tax receipts including business rates and NI paid by both Argiva and employees, totalled £65.4m for the financial year (2020: £92.6m).

The Arqiva Group is a primarily UK based infrastructure group. There are some trading operations outside of the UK, however these generate less than 1% of operating profit and there are no tax planning activities taken which seek to reduce the Group's UK profits or revenues by transferring revenue or profit out of the UK. The Group's small overseas trading entities deal directly with customers in their area of residence and fulfil their tax requirements in the local jurisdictions.

This report was approved by the Board on XX September 2021 and signed on its behalf by:

Mike Parton

21 September 2021

Corporate Governance Statement

The Companies (Miscellaneous Reporting) Regulations 2018 (the "Regulations"), requires companies that meet certain thresholds to report on the Directors' application of their section 172 duty to promote the success of the Company, as set out in the Companies Act 2006, along with stakeholder and employee engagement.

Section 172 Statement

The Companies Act 2006 sets out a set of general duties owed by directors to a company, including a list of matters to which directors must have regard, which are set out in s.172(1)(a) to (f). During FY21, in continuing to exercise their duties, the Directors have had regard for these matters, as well as other factors, in considering proposals from the Executive Committee and continuing to govern the Company on behalf of our shareholders.

| Consequence of any decision in the long-term | Strategic overview | 19-20 |
|--|---|-------------------------------|
| Interests of employees | Employee Engagement | 39 |
| | People – living our purpose | 34 (Corporate Responsibility) |
| | Employees | 36 |
| Fostering relationship with | Stakeholder Engagement | Below |
| suppliers, customers and others | Business Update | 21-25 |
| Impact of operations on the | Environment | 35 |
| community and the environment | Energy Consumption and Waste management | 35 |
| | Charity | 34 |
| Maintaining high standard of | Governance | 43-47 |
| business conduct | Health & Safety | 34 |
| | Modern Slavery Act, Anti-Bribery & Corruption | 41 |
| Acting fairly between members | Stakeholder Engagement | Below |
| | Accountability | 56 |

Stakeholder Engagement Statement

Throughout the year, the Board has continued to ensure engagement with relevant stakeholders both in day to day business and as part of key developments this year such as COVID-19. Examples of the way in which this engagement has taken place are set out in the table below.

| Employees | Please see our Employee Engagement Statement below and Corporate |
|-------------------|--|
| | Responsibility statement (pages 34-37) for full details |
| Regulatory Bodies | We have good relationships with representatives in all relevant regulatory bodies and engage regularly with Ofcom; the Department for Culture, Media and Sport (DCMS); the Department for Business Enterprise and Industrial Strategy (BEIS), as well as monitoring relevant developments with Ofwat and Ofgem as regulators of customers of our Utilities business, We participate in consultations and consult with government departments and regulators when setting strategy and making decisions that affect industry generally; during the 2021 financial year this has included working closely with regulators during the |
| | COVID-19 pandemic. |
| Investors | Quarterly reports to investors are published on our website and available to all; an annual investor call is held, in which we review our annual results and invite questions from investors. We worked closely with our investors in relation to the sale of our Telecoms business to secure their ongoing positions. |
| Customers | Our relationships with our customers are very important to us, and we maintain regular contact through account managers; Executive Committee members; and |

Annual Report and Financial Statements - Year Ended 30 June 2021

where appropriate our Chairman. As part of COVID-19 we have sought to understand and support customers who have been affected and ensure

continued delivery of services.

Suppliers Our Procurement team oversees supplier relationship management, with a

category management structure so that employees have relevant expertise for each supplier. We work closely to ensure positive relationships, seeking to agree fair terms and conditions and ensure timely payment, through adherence to and

reporting on the Prompt Payment Code.

Shareholders Shareholder Representatives on the Board report back to shareholders on the

business and take their interests into account when making decisions, while operating in accordance with their Companies Act duties. The Group's corporate governance specifies a number of categories of decision which are Shareholder Reserved Matters, ensuring that the decisions affecting shareholders are subject to necessary regulations of all shareholders. This governance was followed when agreeing and implementing the sale of the Telecoms business and

associated investment decisions.

Stakeholders As part of our infrastructure projects, we engage with planning authorities and

local communities to foster positive relationships. Arqiva's charitable engagement also seeks to support communities local to the areas in which it

operates.

Employee Engagement Statement

1. Information

Regular all company updates are provided to all employees via Arqiva's Hub (intranet) and email updates; Management have conducted company-wide live broadcasts through the year to update employees on performance, strategy and other key developments; with opportunities for employees to ask questions in real time.

2. Consultation

Arqiva has active union representations through the Broadcasting Entertainment Communications and Theatre Union (BECTU); strategic decisions which may affect employees (including business change; pay; and terms and conditions) are discussed with BECTI representatives in advance of action being taken. Similar engagement also takes place with the Arqiva Employee Board (AEB), which is elected by employees, and their feedback and views are taken into account when making decisions affecting the workforce, (for example in setting timescales and the content of communications).

3. Involvement

Employees participate in annual bonus schemes which are based upon performance of the business throughout the year, encouraging employees to contribute to the success of the business. The Group's values of Ingenious and Collaborative encourage new ideas and fostering strong relationships across the organisation, supporting overall performance of the business.

4. Common Awareness

Financial and economic factors affecting the business are described to employees throughout the year during Management broadcasts; regular email communications with business updates and through the Argiva Hub.

Modern Slavery Act: Slavery and Human Trafficking Statement

Overarching Statement

This statement sets out the steps we are implementing to combat slavery and human trafficking. We remain committed to further improving our practices in the future to combat slavery and human trafficking.

Organisation's Structure

We are a communications infrastructure and media services provider, operating at the heart of the broadcast and satellite markets. We're at the forefront of network solutions and services in the digital world. We provide much of the infrastructure behind television, radio and satellite communications in the UK and have a presence in Ireland, mainland Europe, Asia and the USA.

During the financial year ended 30 June 2021, Arqiva Limited and its subsidiaries, Arqiva Muxco Limited and Arqiva Smart Metering Limited were part of the Arqiva Group with head offices in the UK and over 1,300 employees. We operate in the UK, Europe, Asia and the USA.

Arqiva Limited (including its subsidiaries), Arqiva Muxco Limited and Arqiva Smart Metering Limited each have an annual turnover of in excess of £36 million.

Our Supply Chains

The Arqiva Procurement team works in partnership with our suppliers, ensuring we meet our internal customer needs. The Arqiva values of Ingenious, Straightforward and Collaborative are core to how we interact with suppliers whether a high-volume preferred supplier or one-time only supplier.

We have an exceptionally diverse range of services and goods that are required by the business and sourced by our Procurement team including:

- Transmission Arqiva has numerous transmission sites throughout the UK;
- Construction Arqiva undertakes a broad range of construction activities from small changes to the construction of new transmission towers;
- Maintenance & Repairs;
- IT software and managed services;
- Satellite Capacity; and
- Corporate facilities (including corporate sites, stationery, recruitment, legal and professional fees).

Our Policies on Slavery and Human Trafficking

We are committed to ensuring that there is no modern slavery or human trafficking in our supply chains or in any part our business. Suppliers are required to comply with our Supplier Code of Conduct, which reflects our commitment to acting ethically and with integrity in all our business relationships and to implementing and enforcing effective systems and controls to ensure slavery and human trafficking is not taking place anywhere in our supply chains.

Due Diligence Process for Slavery and Human Trafficking

As part of our initiative to identify and mitigate risk we:

- Aim to identify and assess potential risk areas in our own business and our supply chains;
- Try to mitigate the risk of slavery and human trafficking occurring in our business and our supply chains;
- Monitor potential risk areas in our own business and our supply chains;
- Where possible we build long standing relationships with suppliers and make clear our expectations of their business behaviour;
- Expect our suppliers to comply with the Modern Slavery Act 2015 and have their own suitable antislavery and human trafficking policies and processes; and
- Encourage the reporting of concerns and support the protection of whistleblowers.

Annual Report and Financial Statements - Year Ended 30 June 2021

Supplier Adherence to our Values

We have zero tolerance to slavery and human trafficking. We expect all those in our supply chain to comply with those values and our Supplier Code of Conduct.

Our Procurement team, reporting into our CFO, is responsible for promoting and ensuring compliance with the Modern Slavery Act 2015 as part of our supplier relationships.

Training

To ensure a high level of understanding of the risks of modern slavery and human trafficking in our supply chains and our business, all Directors and members of the Executive Committee have been briefed on the subject and we continue to assess training needs for all relevant members or our staff.

Our Effectiveness in combating Slavery and Human Trafficking

We will use the following key performance indicators (KPIs) to measure how effective we have been to ensure that slavery and human trafficking is not taking place in any part of our business or supply chains:

- Use of robust supplier selection process including supplier questionnaires and compliance with Arqiva's Supplier Code of Conduct; and
- Use of our payroll systems to ensure that purchase orders and payments to suppliers are limited to those who comply with our standards.

Steps taken during the financial year to 30 June 2021

In the past financial year, we have taken the following steps to ensure that slavery and human trafficking is not taking place in our supply chains, and in any part of our own business:

- a) We have continued to implement a qualification process for all of our suppliers, using our e-procurement system. This process includes background checks and either (a) confirmation of acceptance of the Arqiva Supplier Code of Conduct (which covers modern slavery and human trafficking); or (b) demonstration that the Supplier has its own equivalent policies covering modern slavery and human trafficking. Purchase Orders cannot be placed with new suppliers before the confirmation has been given;
- b) The migration to a new version of Oracle financial systems has presented an opportunity to further reduce our number of trading suppliers, and we are working to a pool of approximately 600 suppliers on go-live of the upgraded systems (this figure has reduced from >2,300 in 2018);
- c) We have introduced a new e-learning system for colleagues, using LinkedIn Learning, which includes content on modern slavery;
- d) We have refreshed our "Speak Up" reporting website and telephone line to enable people to notify concerns. These are overseen by the Internal Audit function and regular updates given to the Group's Audit & Risk Committee.

Statement

This statement is made pursuant to section 54(1) of the Modern Slavery Act 2015 and constitutes Arqiva Limited, Arqiva Muxco Limited and Arqiva Smart Metering Limited's slavery and human trafficking statement for the financial year ending 30 June 2021.

Note: The signed statement is available on the Company website at www.arqiva.com

Governance

| Board of Directors and Executive Committee | Page 43 |
|--|----------------|
| | |
| Principal Risks and Uncertainties | 48 |
| | |
| Directors' Report | 53 |
| Statement of Directors' responsibilities | 67 |

Board of Directors and Executive Committee

Ownership

The Company is owned by a consortium of shareholders comprising Canada Pension Plan Investment Board (48%), Macquarie European Infrastructure Fund II (25%), plus other Macquarie managed fund (1.5%), Health Super Investments (5.5%), IFM Global Infrastructure Fund (14.8%) and Motor Trades Association of Australia (5.2%). There is no ultimate controlling party of the Company, as defined by IAS 24 'Related parties'.

In accordance with IAS 24, there are two investor companies which are related parties with the Group, by virtue of significant shareholding in the Group:

- Frequency Infrastructure Communications Assets Limited ('FICAL') (48%), a company controlled by Canada Pension Plan Investment Board. The Canada Pension Plan Investment Board is a professional investment management organisation in Toronto which invest the asset of the Canada Pension plan. The Canada Pension Plan Investment Board was incorporated as a federal Crown corporation by an Act of Parliament in December 1997.
- Macquarie European infrastructure Fund (I ('MEIF II') (25%), an investment fund managed by the Macquarie Group. Macquarie European Infrastructure Fund II is a wholesale investment fund focusing on investments in high-quality infrastructure businesses across Europe. Macquarie Group Limited is listed in Australia (ASX:MQG ADR:MQBKY).

Argiva Board of Directors

The Group's Board of Directors is comprised of ten Directors representing our shareholder consortium as well as two members of the Executive Committee. The following Board members were in office during the year and up to the date of the signing of the annual report and financial statements.

Board Committee Membership

A - Audit and Risk Committee

G - Governance and Nomination Committee

R - Remuneration Committee

O - Operational Resilience

Bold ~ Committee Chair



Mike Parton, Chairman and Governance and Nomination Committee Chair

Mike brings a wealth of experience from his background in the telecoms and technology industry. Mike started his career as a Chartered Management Accountant, working for a number of UK technology companies including ICL, GEC, STC and Marconi, Mike has held the roles of CEP of Marconi plc. Chairman of Damovo Group and Chairman of Tele2 AB.

In addition to his role at Arqiva, Mike is currently also Chairman of TDC Group and a trustee of a young people's charity, Grit.

A G R



Paul Donovan, Chief Executive Officer

Prior to his appointment to Chief Executive Officer, Paul acted as a non-executive director on the Argiva Board.

Paul has over 20 years' experience in senior executive roles across the technology, media and telecommunications sectors. Between 2014 and 2016 Paul led the transformation of Europe's leading cinema operator, Odeon and UCI Cinemas Group, ahead of its successful sale to AMC Theatres. Paul's leadership led to innovations in pricing, digital marketing and guest experience which laid the foundations for improvements in business performance and public perception.

Prior to this Paul was CEO of Irish Telecoms Group eir. His background also includes senior executive appointments with a number of significant global organisations including Vodafone, Cable & Wireless, One2One and Optus as well as senior commercial roles at BT, Apple Computers, Coca-Cola and Schweppes Beverages and Mars Inc.



Sean West, Chief Financial Officer

Sean was appointed Chief Financial Officer in September 2019, having joined Arqiva in 2015 as Director of Treasury and Corporate Finance and appointed Interim Chief Financial Officer in May 2019.

Sean has a background in all areas of corporate finance and financing, and as Director of Treasury and Corporate Finance was responsible for all aspects of the Group's capital structure.

Prior to joining Arqiva, Sean held senior corporate finance and treasury positions at the Immediate Capital Group (ICG) and LandSec and brings a wealth of experience across a range of industries and financial markets.

Appointed by IFM Investors and Motor Trades Association of Australia (joint appointment)



Sally Davis, Director and Remuneration Committee Chair

With over 30 years in the TMT sector Sally has held a number of senior product, strategy and chief executive roles including being a former Chief Executive of BT Wholesale, one of four operating divisions of BT. Prior to this, Sally had an early product management career at Mercury Communications before becoming a director at NYNEX during its merger with Bell Atlantic to become Verizon.

Sally is also a Non-Executive Director on the Board of Telenor and is Chairman of Leonard Cheshire.



Appointed by Frequency Infrastructure Communications Assets Limited



Mike Darcey, Director and Operational Resilience Chair

Mike has over 25 years' experience in the technology, media and telecommunications industry with numerous positions held ranging from CEO of News International to COO of British Sky Broadcasting Group. He has also provided strategic advisory services to a range of clients in the media industry.

Mike has served or is currently serving on Boards including Dennis Publishing (UK) Ltd (Chairman), M247 (Chairman), Home Retail Group (Senior Independent Director) and Sky New Zealand (Director). He is also Chairman of British Gymnastics and Senior Expert Advisor to MTM Consulting.

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Batiste Ogier, Director

Batiste is a Senior Principal in the Portfolio Value Creation at CPP Investments. He has responsibility for oversight of CPP Investments' global Infrastructure and Power & Renewables portfolios including helping establish each investment's asset management priorities. In his role, Batiste is also a Director on the Board of Renewable Power Capital, a renewable energy investment platform he helped found in 2020 and is Board representative for CPP Investments at Anglian Water. Prior to joining CPP Investments, he was a Director in the Infrastructure team at First State Investments, during which time he was a member of the Supervisory Board of the Coriance Group and a Board representative for FSI at Anglian Water.



Neil King, Director

Neil runs the European infrastructure business at CPP Investment Board. He has over twenty-five years of experience in the infrastructure market, including ten years at 3i as a founding partner in its infrastructure investment business before joining CPPIB in 2015.

Neil is also a Non-Executive director at Interparking S.A., a European car parking business which is in CPPIB's infrastructure investment portfolio.

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Peter Adams, Director (alternate)

Peter is a Principal in the Infrastructure group at CPP Investment Board, based in London

Prior to joining CPP Investment Board in September 2010, Peter was with the Boston Consulting Group, where he advised clients in the U.S., Canada and Europe on strategy and operations.

Appointed by Macquarie European Infrastructure Fund II



Nathan Luckey

Nathan was reappointed to the Board on 1 July 2021.

Nathan is a Senior Managing Director in Macquarie Infrastructure and Real Assets (MIRA), and leads MIRA's Digital Infrastructure team in Europe. Nathan holds a number of non-executive directorship roles for companies within MIRA's investment portfolio. He is a qualified Mechanical Engineer, with expertise across the telecommunications, media, transportation and utilities sectors.



Mark Braithwaite, Director

Mark is a Senior Managing Director in Macquarie Infrastructure and Real Assets. Mark was previously Chief Financial Officer of Thames Water, the UK's largest water and wastewater services company. Prior to joining Thames Water, Mark was Finance Director of the customer and energy divisions at EDF Energy plc, and before that held a number of senior Finance positions at Seboard plc.

Mark has other non-executive directorship roles for companies within MIRA's investment portfolio and is also a trustee of Leadership through Sport & Business, a UK social mobility and employability charity.

A G R

Appointed by IFM Investors



Christian Seymour, Director

Christian is Head of Infrastructure at IFM Global Infrastructure Fund, responsible for the business expansion in Europe and oversight of IFM's existing European asset portfolio, of which Codan Trust is an investment vehicle.

4 G R O



Max Fieguth, Director (alternate)

Max is responsible for asset management of existing investments for IFM Global Infrastructure Fund, as well as supporting the execution of infrastructure transactions. Prior to joining IFM Investors, Max worked as a Consultant in the Operations Practice at McKinsey and prior to that at Bechtel on a number of infrastructure projects. He holds a Masters in Mechanical Engineering from Imperial College London, an MBA from INSEAD and is a Chartered Engineer with the Institution of Mechanical Engineers in the UK.

Independent Board Advisor



Frank Dangeard, Independent Board Advisor and Audit and Risk Committee Chair

Frank Dangeard resigned as a Director on 1 July 2021. He still attends Board and Audit and Risk Committee meetings as an Independent advisor to the Board.

In the telecom, media and technology sector, Frank has held various positions at Thomson S.A., including Chairman & CEO, and was Deputy CEO of France Telecom. He served on the boards of SonaeCom and Orange, and was Deputy Chairman of Telenor. He is currently of NortonLifeLock (ex-Symantec, US) and is on the board of HIS (Cayman). In the financial sector, he was a Managing Director of SG Warburg and Chairman of SG Warburg France. He served on the boards of Crédit Agricole CIB and Home Credit. He is currently on the board of NatWest Group (UK), and Chairman of NatWest Markets (UK). Frank also held board positions at EDF, RPX and various listed and non-listed companies in Europe, the US, India and the Middle-East.

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Executive Committee

(also includes the Chief Executive Officer and the Chief Financial Officer on pages 44)



Shuja Kahn Chief Commercial Officer

- Joined Arqiva in January 2020 as Chief Operating Officer, moving to Chief Commercial Officer role in July 2020.
- 20 years in leadership roles within telecoms, media and broadcasting. Most recently Chief Commercial Officer at Cable and Wireless
- Other senior positions at Liberty Global.



Vivian Leinster Chief People Officer

- Joined Argiva in June 2020
- Extensive experience in people, organisation and cultural changes.
- Previous positions including Chief People Officer at MS Amlin and Bupa UK.



Alex Pannell Executive Director, Commercial Broadcast and Utilities

- Joined Arqiva in 2012, appointed to the Executive Committee in 2018 within the Satellite and Media business.
- Previously Director in BT Wholesale.
- Other previous positions at Concert Communications.



Adrian Twyning Chief of Operations

- Joined Arqiva in March 2021 with experience in energy, retail, health construction and professional services.
- Previously Director of Transformation at **Dixons Carphone**
- Other senior positions at British Gas and Brighton and Sussex Hospitals NHS Trust



Clive White Chief Technology and Transformation Officer

- Joined Arqiva in April 2018.
- Previous transformation positions at RSA, Lloyds Banking Group, Accenture, AT&T Global Network and BSkyB.

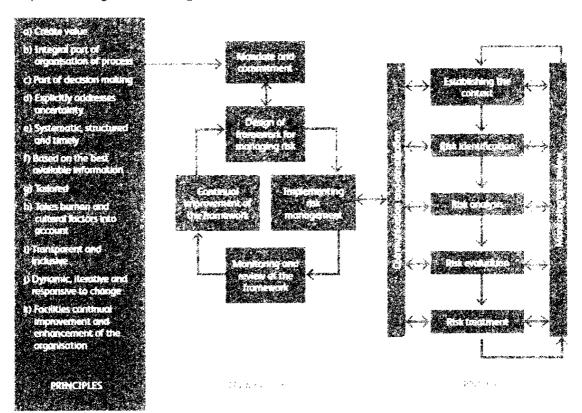
Principal Risks and Uncertainties

Argiva's approach to risk management is as follows:

- Argiva recognises that the effective management of risk is essential to achieve our business objectives
- Arqiva adopts an Enterprise Risk Management ('ERM') approach, which is recognised as 'best practice' for top performing companies
- Managing risk is a core responsibility of management at all levels and is a key component of governance and compliance
- Argiva aims to embed risk management principles into the culture of the organisation

Enterprise wide management of risk is important for Arqiva to meet our corporate objectives and for us to protect future competitive advantage. The strategic importance of risk management is recognised by top performing companies and is an important part of good corporate governance. Arqiva subscribes to the Enterprise Risk Management approach to managing our risk profile.

Arqiva has adopted ISO31000 as its Enterprise Risk Management standard and ISO Guide 73 terminology. Arqiva has also adopted the ISO 27000 series for Information Security including ISO/IEC 27005 for Security Risk Management which operates within the Arqiva ERM Framework. Our statements and principles are linked to our process through our risk management framework.



Annual Report and Financial Statements - Year Ended 30 June 2021

The Executive Committee has responsibility for maintaining and updating their line of business risk register which includes utilising the standardised approach to risk assessment and risk monitoring. The Group's centralised Internal Audit and Risk function provides training and support to ensure risks are captured effectively and on a timely basis. The Audit and Risk function works with the Chief Executive Officer to review and consolidate the most significant business risks into a corporate risk register for scrutiny at quarterly Executive Committee and Audit and Risk Committee meetings. The Executive Committee takes recommendations for ensuring the risk management framework remains effective going forward.

Business Management:

First defence is the day to day controls and processes put in place by management to identify risks and develop mitigating actions.

Senior Executive Manageme

Quarterly review of the corporate risk register to include review of risk management policies, setting of risk appetite, monitoring compliance and reporting of significant risks to the Board of Directors.

Audit and Risk function / Audit

Independent business assurance provided over the effectiveness of the Group's system of internal controls and processes, and the effectiveness of the risk management framework.

Management has identified the following risks as the most significant business risks affecting the Group, presented together with identified mitigating actions.

The COVID 19 health pandemic is a risk to demand and operational capabilities

Arqiva maintains regular dialogue with customers and other stakeholders with regard to impact of the pandemic.

Management continue to review the working capital and liquidity facilities available to the Group. Arqiva maintains an operational Resilience team who monitor latest restrictions and guidelines from the Government. Business Continuity Plans are established for each key site and business area.

Discounts to local commercial radio customers have been extended during the year to continue to support these customers through the COVID-19 pandemic.

Financial liquidity is continually monitored and reviewed with regard to available facilities for the Group. Post year end in July 2021, the Group has renegotiated our available facilities with a new £100.0m facility available until 2025.

Business Continuity Plans have continued to be enacted with sites adhering to government COVID secure guidelines. Alternative working arrangements and technology to support these arrangements have been enacted to enable the continued provisions of the Group's services and safe working conditions for employees.



Annual Report and Financial Statements - Year Ended 30 June 2021

machine-to-machine

markets impacting potential obsolescence of

legacy systems.

| 12 | Bad publicity damages Arqiva's reputation and customer and business partner confidence and its ability to do business as a result of: - A major event or | Arqiva carefully engages with our customers to ensure that project milestones are carefully managed and management regularly reviews the progress of all projects. | Arqiva has continued to achieve our target result for 'network availability', achieving over 99%. |
|----|---|---|--|
| | incident impacting ours services; - Untimely delivery on major projects; - Repeated unexpected service outages; - Security breach or cyber attack on networks; or - Major network or equipment failure or | Through continuous measurement of operational KPIs and addressing shortfalls in performance through process excellence the risk around service reliability is carefully managed. | The Group has completed the 700MHz programme during the year ahead of schedule. The Group maintains ISO27001 certification regarding information security and holds periodic reviews of the security environment and training to employees. |
| | obsolescence or inability to configure to comply with information security standards | The Group has in place a crisis management plan for public relations and external communications to provide support should there be any | The Business Continuity Group continues to meet regularly and will test and roll out the Disaster Recovery Plan. |
| | | major events. This is regularly monitored and reviewed. Cyber-attacks and trends in this area are continually monitored. | There has been continued capital expenditure in the year to improve infrastructure. |
| | | The Group continues to invest in our infrastructure. | The Group has continued with our digital transformation programme with Finance transformation and implementation of a new Oracle ERP system and IT service portal during the year. |
| | Risk of incident causing death or serious injury during site works or engineering. | Training and rescue skills courses are required on an annual basis for field employees, and rescue kits are provided. | Argiva has maintained compliance with OHSA518001 regarding safety management. |
| | Risk of mental health issues as a result of significant organisational changes | Arqiva maintains and regularly reviews our policy on workplace safety and site security. | Mental health and wellness continue to be of focus. Argiva runs annual events focusing on personal resilience including wellbeing sessions and training courses. The Group also has a network of mental health first aiders across the organisation. |
| | Developments in alternative broadcast technologies, which compete against the DTT transmission business; or the evolution of DAB against Arqiva's existing analogue radio transmission business. | DTT retains the largest share of broadcast transmission in the UK, and IPTV remains constrained by limited high speed broadband uptake and variable reliability levels. In addition, Arqiva has mitigated some of this risk by investing in YouView TV Limited, a joint | Arqiva remains in dialogue with relevant stakeholders for the review into timeframes for full analogue switchover. Upgrades to our DAB network in recent years mean Arqiva continues to be in a strong position to support future switchover. |
| | Technical refresh in | venture formed to develop and | The new strategic priorities of the |

promote the DTT platform together with involvement in

Freeview Play.

Group for the next 10 years put a

focus on the sustainable future of

and emerging sectors to make the

the business including the development of solutions for new



Change in government plans, policy or priorities could lead to unforeseen changes in scope on major engineering programmes and licencing.

Information, networks and

systems infrastructure may

security threats leading to

be subjected to cyber

a loss or corruption of

data, penalties and impacting the operational

capacity of Argiva.

Critical transmission

could fail leading to operational outages.

key operational processes

The scale and complexity of Arqiva's major

inherent risk of unforeseen

delays through the supply

programmes bear an

chain and therefore

challenges to delivery.

structures or IT infrastructure supporting

Arqiva maintains regular dialogue with our stakeholders to ensure the delivery of our programmes are efficient, timely and to specification. Where specification changes occur, Arqiva provides a detailed assessment of the potential costs of the scope change and seeks an informed recovery of these costs through mechanisms in our contracts.

Arqiva's assets and operations remain predominantly in the UK and therefore our business has minimal exposure to the changing relationships with international markets.

Additionally, we expect the infrastructure Arqiva provides to continue to be demanded and that these services evolve as markets and consumer tastes evolve.

The Group maintains an ISO270001 certification regarding information security, which includes Cloud Security Services. Employee training on information security is mandatory and quarterly reviews are undertaken by external consultants to examine the robustness of the security environment.

Arqiva ensures data is regularly backed up and Business Continuity Plans have been established for each key site and each business area. A Business Recovery Working Group meets regularly to stress test these plans and continually review the Group's approach to disaster recovery and operational resilience.

Arqiva maintains a robust oversight of the delivery of our major programmes. This includes identifying the key personnel and resources required for delivery and working closely with its suppliers and customers to

most of our infrastructure and expertise.

Arqiva has successfully agreed scope and change requests on our smart energy metering programme with our customer demonstrating the customer's continued focus on network roll out.

Argiva has continued engagement with Ofcom regarding licensing arrangements.

Debt markets have continued to be monitored for accessibility and open dialogue maintained with ratings agencies. Evolving commercial negotiations are closely monitored.

Arqiva has implemented detection and prevention solutions on networks.

Argiva has continued to pass our quarterly security reviews and has consequently retained ISO certification.

Communication and training have been maintained with employees to ensure awareness of potential cyber security threats.

Site inspections are completed with a focus on older sites and structural maintenance plans have been implemented.

Business Continuity Plans have been enacted through the COVID-19 pandemic with keyworks on sites able to continue the seamless delivery of our operational services whilst adhering to COVID secure workplace guidelines.

Arqiva has completed the 700MHz Clearance programme during the year in line with contractual milestones.

The Group's smart metering communication network in the North of England and Scotland

Annual Report and Financial Statements - Year Ended 30 June 2021

Customer relationships

operations and project delivery could be damaged

if there were significant loss of people with critical

skills and knowledge

competitive position.

unique to Arqiva's



ensure that these requirements are sufficiently available.

Arqiva recognises the

competitive annual bonus plan for all employees and a longterm incentive plan for our leadership team. Additionally, the Group operates formal retention and succession

planning in knowledge-critical

areas of the business.

importance of our people and seeks to make Argiva a rewarding and enjoyable place to work. The Group operates a

now covers 99.5% of premises. Argiva continues to support the DCC on the meter roll out programme.

Argiva has continued to focus on supporting individuals with increased support and training for new managers and emerging talent.

Regular meetings are held to identify critical issues and ensure timely intervention. Retention plans have continued to be implemented for key individuals particularly through significant organisational changes that have taken place across the workforce in the year.

Details of the financial risks and details of mitigating factors are set out in the Directors' report on pages 61-62.

Directors' Report

The Directors of Arqiva Group Limited ('AGL'), registered company number 05254001, ("the Company") and its subsidiaries ("the Group") submit the annual report and audited consolidated financial statements ("the financial statements") in respect of the year ended 30 June 2021.

The Company is a holding company with an investment in a group of operating companies, financing companies and other holding companies.

The Directors' report for the Company is set out on page 130.

Wates Corporate Governance Statement

For the year ended 30 June 2021, under The Companies (Miscellaneous Reporting) Regulations 2018, Arqiva has applied the Wates Corporate Governance Principles for Large Private Companies (as published by the Financial Reporting Council (FRC) in December 2018 and available on the FRC website).

Companies are able to adopt the Wates principles as an appropriate framework when making a disclosure regarding corporate governance arrangements. We have adopted the disclosure in our 2021 Annual Report and Financial Statements and we set out below how the principles have been applied over the past year.

PRINCIPLE ONE - PURPOSE AND LEADERSHIP — An effective board promotes the purpose of a company, and ensure; that its values, strategy and culture ango with that purpose

Purpose/focus and activities during the year.

The divestment of the Group's Telecoms business was successfully completed in early July 2020. Subsequently, the focus of the Board and Executive Committee during the year has been to lead Arqiva through an uncertain Covid 19 period and to re-set the business' purpose with a particular emphasis on its core broadcast, media networks and utilities businesses and its customers. The following items were the key areas of focus during the year:

| item | Summary |
|---------------------------------------|--|
| Headline purpose and strategy matters | The development of a new and updated purpose for Arqiva – which is "Enabling a switched-on world to flow" - and also the Vision 2031 work which has brought our purpose, our vision and our strategy together has been the focus for building a sustainable future for Arqiva. The Board has overseen these matters alongside the development and adoption of a detailed and robust long-term plan for the business with appropriate cost and investment assumptions which now underpin the business. This was the first long-term plan for the 'new' business, following the divestment of the Telecoms business to Cellnex which was completed in July 2020. |
| Capital structure | Following the divestment of the Telecoms business, the Board has overseen a restructuring of its capital structure through the repayment of a significant portion of its external debt and also the rationalisation of its derivatives positions associated with that debt. An indicative credit upgrade was confirmed by the rating agencies at the end of the year. |
| Customers | Arqiva is a smaller and less complex business post the Telecoms divestment, and the Board has sought to ensure senior engagement with key customers and stakeholders to cement working relationships, share Arqiva's new purpose and to open up further opportunities for collaboration. |
| | In addition, a significant customer engagement survey was carried out in May 2021. This provided valuable insights in to Arqiva's performance, what it needs to do to maintain its position in certain areas, and what it needs to do to prepare for the future. |

| Integrated organisation | The Board has overseen the implementation of an integrated organisational design whose purpose is to more directly and effectively serve our customers and ensure alignment across our functions with the business' purpose and direction. |
|-------------------------|--|
| People & Culture | A particular focus has been on ensuring the right levels of skills and experience amongst our employees which was important to deliver Arqiva's new purpose in the new organisational design. The Board has overseen a company wide restructuring and redundancy programme which was carried out during the year. This resulted in a significant number of changes in the employee mix – with a number of individuals leaving the business, others being successful in being appointed to new roles, and also a significant recruitment exercise to fill vacant roles. |
| | A new senior leadership group was formed in the summer of 2020. This group has benefitted from significant investment through personal and leadership development activities throughout the year. The leadership group has been key to certain Culture transformation initiatives over the course of the year and bringing to fruition a target culture blueprint for the business. |
| | In addition, the implementation of our post-pandemic "Work. Life. Smarter." practices has started and will continue to be rolled out. The intention is to enable a migration to a hybrid home/office working model for our people. |
| Operational performance | The operational performance of the business has been closely monitored by the Board as part of the regular Board meeting agendas. In particular, the impact of Covid 19 on the performance of the business has been considered on a more frequent basis, and the relevant operational risks associated with Covid 19 continue to be carefully managed. In addition, the global component shortage has had an impact on meter supply schedules and this has been frequently considered by the Board and senior management. |
| Governance | A number of appointments/changes have been made to the Group's executive committee during the year. In addition to the business' new integrated organisational design, a number of improvements and updates have been made to the business' internal governance structures and delegated authorities. |
| Covid 19 | The principal aims of the Board in its response to the ongoing Covid 19 pandemic were to ensure the safety of its employees and assist individuals with the evolving lockdown situations and 'working from home' realities, and also maintain operational capability and delivery to the Group's customers. In addition, the Board continued to oversee the Group's engagement with its most affected and key customers. |
| Transformation | The Board has continued to oversee the programme to upgrade the Group's IT, systems and processes to enhance operational capability and bring efficiencies to the Group's operations. |

Values and culture

Arqiva's values are embedded throughout the organisation, and adherence to them forms part of employees' performance reviews and reward structure. Independent surveys of both employee and customer engagement are undertaken. Engagement with BECTU is described under Principle 6 (Stakeholders) below. The Group's People & Culture team monitors absenteeism rates and processes are also in place to encourage and monitor exit interviews. These form part of matters reported upon to the Operational Resilience Committee, which reports in to the Board.

Annual Report and Financial Statements - Year Ended 30 June 2021

PRINCIPLE TWO - BOARD COMPOSITION - Effective board composition requires an effective chair and a balance of skills, backgrounds, experience and knowledge, with individual directors having sufficient capacity to make a valuable contribution. The size of a board should be guided by the scale and complexity of the company.

Chair

The Group's corporate governance structure creates a clear separation between the role of the Chair and that of the Chief Executive Officer.

The Chair (who is independent of the Group's Shareholders) is a highly experienced business executive having held many senior executive roles in the technology and telecoms sectors. The Chair has actively encouraged open debate and discussion in the appropriate forums including main Board meetings which are scheduled to take place at least six times per year, and also at Board sub-committee meetings (those committees being the Audit & Risk Committee, Nominations & Governance Committee, Operational Resilience Committee, Capital Structure Committee and the Remuneration Committee).

Balance and diversity

The Board has deep and relevant experience which has provided invaluable external industry input to assist more effective decision-making in relation to a number of key matters brought before the Board. The Group operates in a number of diverse and complex markets which require the Board to have a detailed understanding of the relevant sector in order to arrive at informed decisions.

Arqiva is actively working with Inclusive Employers in relation to diversity and inclusion. The Group recognises that there is further work to do in this area and continues to promote relevant initiatives. Page 36 of the Annual Report provides a breakdown of the gender of Directors and employees.

Size and structure

The size and structure of the Board remains under periodic review so that it is best organised to meet the needs and challenges of the Group. In terms of Board size, a balance has been struck between ensuring Shareholders are adequately represented via their nominated Directors but also identifying directors with relevant industry experience to be appointed together with the Group's CEO and CFO (see pages 43-47 of the Annual Report for full details of the composition of the Board of Directors and Senior Executive Management). Whilst Frank Dangeard, Mike Darcey and Sally Davis all originally joined Arqiva as independent non-executive directors, each of them were also Shareholder directors representing Macquarie, CPPIB and MTAA/IFM respectively in the year to 30 June 2021.

We acknowledge that there is a relative lack of diversity on the Board. As part of the new appointments to the Senior Leadership groups, improvements have been made to broaden diversity and this will continue in the future.

Effectiveness

The Group undertook an extensive Board effectiveness/evaluation exercise in December 2020 using an external online platform together with relevant diagnostics, and the results of the exercise were considered and discussed at a meeting of the Nominations & Governance Committee and the Board of directors in February 2021. The key action recommendations from the exercise included the following:

- Arqiva's sustainability activities should be an increasing priority that form part of the company's value creation and strategic objectives.
- Diversity & inclusion and sustainability matters will be a more prominent agenda item at relevant committee meetings and also at the Board twice a year from FY22 onwards.
- Succession planning and talent review matters will be regular agenda items for the Nominations & Governance Committee.
- The composition of the Board (and/or the potential for a Board observer or external advisor) would be kept under review to ensure the right breadth of experience and input at the Board.
- An increased focus by the Audit & Risk Committee in appraising strategic risk factors and whistleblowing matters.

Annual Report and Financial Statements - Year Ended 30 June 2021

PRINCIPLE THREE - DIRECTOR RESPONSIBILITIESA heard should have a clear understanding of its accountability and terms of reference. Its policies and procedures should support effective decision-making and independent challenge.

The Board has a programme of six principal meetings every year, with additional meetings arranged for key projects, strategic matters or circumstances such as Covid 19, as may be required.

Accountability

Decisions which are within the remit of the Board or Shareholders are set out in a Shareholders' Agreement (as Board Reserved Matters and Shareholder Reserved Matters). There is a comprehensive Delegation of Authority policy which sets out the responsibilities that are delegated to the Executive and those decisions which must be made at Board or Shareholder level. This policy was updated and a revised policy brought to the June 2021 Board meeting for approval. Typically, Board or Shareholder Reserved Matters are raised at regular Board meetings and written resolutions are obtained where otherwise required.

A Conflicts of Interest paper is maintained and regularly updated with details of Board or Shareholder conflicts. Any conflicts which may compromise independent decision making would be raised by the Company Secretary at the relevant Board meeting; a Director having a conflict is not entitled to discuss or vote on the relevant matter, or to count in the quorum.

Committees

Five Board sub-Committees have been instituted. Pages 63-64 of the Annual Report provides an overview and description of each of the Board sub-Committees comprising: Audit & Risk, Remuneration Committee, Nominations & Governance and Operational Resilience. The Capital Structure Committee was established in summer 2020, principally to oversee and recommend the activities associated with the restructuring of Arqiva's capital structure through the repayment of a significant portion of its external debt and also the rationalisation of its derivatives positions associated with that debt. The Capital Structure remains in place, its core focus being the consideration and optimisation of Arqiva's capital structure. The Board sub-Committees promote effective decision making and greater accountability and focus in relation to each of the areas covered by the respective Board sub-Committees.

Integrity of information

The Board receives regular reports from the Executive and Senior Management on key matters for which the Board has responsibility, including strategic projects; comprehensive financial reporting; key customer and regulatory matters; updates on operational resilience (including physical and cyber security as well as health and safety and environmental issues); details of major bids and performance of key contracts and market issues faced by the Group as well as developments in technology and regulation.

The Group uploads papers to a board portal for ease of review and administration. Other than in exceptional cases papers are submitted in advance and taken as read at Board meetings, allowing any presentations to focus on highlighting key issues, discussion and dealing with questions. The Chairs of each of the Board Committees are aware of the importance of their position and during FY20 they have each met (virtually) with key employees of the Group to build relationships and gain direct access to those dealing with the day to day business of the Group.

PRINCIPLE FOUR - OPPORTUNITY AND RISK - A Board should promote the long-term sustribuble success of the company by identifying opportunities to create and preserve value, and establishing oversight for the identification and mitigation of risks

Opportunity

The Group's Board maintains a focus on how the Group creates and preserves value over the long-term which is principally achieved through a well-developed strategic and long-term planning process. The Board keeps its strategy under review which provides a forum to present future business opportunities. Appropriate governance mechanisms are in place to ensure that new business opportunities above a certain value are considered and approved by the Board.

Annual Report and Financial Statements - Year Ended 30 June 2021

Risk

The Group has a well-developed risk management process in place and continues to utilise its an online risk assessment tool, which is used throughout the business (which is described on pages 49 of the Annual report). The Group's Audit and Risk function works with the Chief Executive Officer to review and consolidate the most significant business risks into a corporate risk register for scrutiny at quarterly Executive Committee and Audit & Risk Committee meetings.

Arqiva's key operational risks and mitigations are outlined in detail on pages 51-52 of the Annual Report.

Responsibilities

The Group has adopted the Enterprise Risk Management approach to managing its risk which has been approved by the Group's Audit & Risk Committee. This incorporates an internal control framework clearly defining roles and responsibilities of those involved. Responsibilities include the following:

- The Group's Executive Committee takes recommendations for ensuring the risk management framework remains effective going forward;
- Processes are in place for managing the principal risks and uncertainties;
- The internal control framework (described on page 49 of the Group's annual report) confirms that there is a monitoring and review process in place to evaluate risks at both business unit and Board level.

<u>PRINCIPLE FIVE - REMUNERATION -</u> 4 board should promote executive remuneration structures aligned to the fong term sustainable success of a company, taking into account pay and conditions elsewhere in the company.

Remuneration

A consistent approach has been adopted in setting the level and structure of remuneration in relation to each member of the Executive Committee to secure appropriate and fair levels of remuneration. Benchmarking and advice from external remuneration consultants is obtained. Remuneration comprises of a number of elements including base salary, an annual bonus and a long-term incentive plan.

Page 37 of the Group's annual report provides more detail and explains how remuneration is structured to recognise high performance reward for achieving targets in line with the Group's sustainable success and values. This aligns with remuneration arrangements for the remainder of the organisation where every employee's remuneration is made up of a combination of base salary and annual bonus (which, again, is linked to personal performance and achieving financial targets in line with the Group's objectives). Following a review of the Group's remuneration structures by the new Chief People Officer, initiatives in the year to 30 June 2021 have included new approaches to reward and incentives that underpin future cost savings while ensuring transparency and alignment with shareholder objectives.

Policies

The Group has delegated remuneration matters to the Remuneration Committee (which is a committee of the Board). The Remuneration Committee operates in accordance with documented terms of reference. The Remuneration Committee is committed to take into account the pay and employment conditions of the Group's wider workforce when making recommendations in relation to Executive pay.

The Group's bonus and long-term incentive plans are documented in writing and reviewed at least annually by the Remuneration Committee and any payments made operate against documented performance targets.

In addition, the Remuneration Committee considers the company wide annual pay increase on an annual basis. As part of this process, the Remuneration Committee will assess increases against certain criteria including taking into account other comparative pay metrics in the industry, discussions held with BECTU, the existing and future financial capacity of the business, and also aligning with the long term sustainable success of the company. In the year to 30 June 2021, annual pay negotiations were concluded with BECTU with agreement to go to a ballot of its members. This occurred in early July 2021 and agreement was reached on the business' proposals.

Annual Report and Financial Statements - Year Ended 30 June 2021

PRINCIPLE SIX - STAKEHOLDERS — A board has a responsibility to oversee meaningful engagement with material stakeholders, including the workforce, and have regard to that discussion when taking decisions. The board has a responsibility to foster good stakeholder relationships based on the company's purpose.

Stakeholders

The Group's key Stakeholders include its employees; customers; suppliers; debt investors; Shareholders; pensions trustees; and regulatory and government bodies including Ofcom, DCMS and BEIS. Senior Management and the Strategy and Regulatory team work closely with industry and lobby groups and representatives of the various regulatory bodies, and the Board is regularly briefed informally and formally on developments. The value of good relationships with local communities, in the context of planning requirements for example, is understood and focus is given to fostering these relationships. The Group provides reports to investors and creditors as part of its listed debt obligations and conducts regular investor calls which give the opportunity for debt investors to raise questions with the Group. The Group's procurement operations function actively undertakes reviews of its supplier base and to enhance its best practice in this field.

Workforce

Argiva communicates to its employees through regular email newsletters, updates over email directly from the CEO and local messaging from the Executive Management. The CEO and Executive Management have also conducted small listening groups in person where possible. However, due to the Covid 19 pandemic, the use of live broadcasts and presentations streamed online (rather than roadshows) has continued and this has been well received by employees. This has been done alongside interactive question functionality which enables a live dialogue with the workforce. Individual video interviews with members of the Executive Management have also been published on the Argiva intranet. During the Covid 19 pandemic in particular, the Executive Management team has been the principal conduit through which the Board has been able to assess workforce considerations and related views for the purposes of their decision making processes.

The Group has active union representation from BECTU, as well as an elected Employee Board, and employee forums throughout the different functions. The People & Culture team work closely with each of these bodies, consulting on any proposed changes to terms; policies and processes; as well as seeking feedback on workplace morale, culture and issues of concern or interest to the workforce. In the year to 30 June 2021, due to the company wide restructuring and redundancy programme, the interaction between Arqiva, its Employee Board and BECTU has been heightened. A constructive and pro-active dialogue was swiftly established between the parties and a constructive relationship has been cemented as a result.

External impacts

The Group's Corporate Responsibility statement sets out, on pages 34-37 of the Directors' Report, a description of the Group's focus areas used to ensure that it acts responsibly, ethically and safely, from a Corporate; Community; Employee; and Business perspective. The statement also includes a summary of the Group's approach to environmental factors.

Streamlined Energy and Carbon Reporting (SECR)

| UK Greenhouse gas emissions and energy use data for the period 1 July 2020 to 30 June 2021 | Year ended 30 June 2021 | Year ended 30 June 2020 (Restated)* |
|--|----------------------------|--|
| | | |
| Energy consumption used to calculate emissions (kWh) | 222,357,758 | 290,282,567 |
| Energy consumption break down (kW | h): | |
| Gas | 2,055,282 | 2,207,196 |
| Electricity | 215,261,826 | 279,439,417 |
| Transport fuel | 5,040,650 | 8,635,954 |
| Scope 1 emissions in metric tonnes T | COZe | |
| Gas consumption | 376 | 406 |
| Owned transport (fleet) | 1,120 | 1,557 |
| Total Scope 1 | 1,496 | 1,963 |
| Scope 2 emissions in metric tonnes T | CO2e | |
| Purchased electricity | | |
| Market Based | 639 | |
| Location Based | 46,471 | 65,148 |
| Scape 3 emissions in metric tonnes T | CO2e | |
| Business travel in employee owned vehicles / hire | 129 | 387 |
| Total gross emissions in metric tonnes | s TCO2e | |
| Market Based | 2,264 | |
| Location Based | 48,096 | 67,498 |
| ntensity Ratio | | |
| | Year ended 30 June 2021 | Year ended 30 June 2020 |
| | 30 Julie 2021 | 30 Julie 2020 |

3.49

74.31

Energy Efficiency Action taken

Intensity ratio of Total TCO2e / £m

revenue – market-based method Intensity ratio of Total TCO2e / £m

revenue - location-based method

Video conferencing capability has been vastly improved through the introduction of more stable software and efficient technology enabling the opportunity from working from the home environment a more sustainable option negating the need for business travel and personal commuting.

LED lighting has continued to be deployed in both office and meeting room refurbishments across the corporate and technical estate.

A significant proportion of the reduction in electricity consumption is attributable to the sale of the telecoms division to Cellnex, however a number of energy efficiencies were identified during the COVID -19 pandemic in

74.76

^{*} Prior year balances have been restated to take into account bills received for the 2020 financial year after the signing date of the prior year financial statements.

Annual Report and Financial Statements - Year Ended 30 June 2021

particular reducing office heating, lighting and maintenance obligations across the estate reducing business travel.

Arqiva continue to purchase over 99% of its energy consumed in the transmission networks and buildings (office and technical) from renewable energy supplies supported by REGO certification

Quantification and Reporting Methodology

Our electricity consumption data for the financial year is taken from billing data received plus an estimate has been made for bills still to be received in respect of the 2021 financial year as at the date of these financial statements.

Emissions figures include costs that are passed through to customers but are not disclosed separately within these financial statements.

Our Carbon accounting methodology is based on the following guidance:

- Greenhouse Gas Protocol Corporate Standard World Resources Institute
- 2021 UK Government's Conversion Factors for Company Reporting.
- Environmental reporting Guidelines 2019 (including streamlined energy and carbon reporting guidance)
 March 2019

Directors Report

Financial Risk Management

The principal risks and uncertainties of the Group have been outlined previously in this report (see pages 48-52). As a result of these, as well as the on-going business activities and strategy of the Group, Arqiva is exposed to variety of financial risks that include financing risk, purchase price risk, credit risk, liquidity risk, interest rate risk and foreign exchange risk.

The key financial risks affecting the Group are set out below, together with a summary of how these risks are managed.

The Group will need to refinance at least part of our debt as it matures and may need additional financing to cover capital expenditure and certain other expenses to support its growth plans. The Group cannot be certain that such financing will be readily available on attractive or historically comparable terms. Breach of debt covenants and/or a downgrade in our rating could impact the availability of finance or the comparability of terms. Energy is a major component of the Group's cost base and is

subject to price volatility.

The Group is exposed to credit risk on customer receivables.

The Group is exposed to counterparty risks in its financing operations.

The Group mitigates this risk by the strength of the stable long-term investment grade capital structure in place. Our BBB ratings reflect our string ability to service and repay debt from our cash flows over a reasonable period of time, maintaining debt with a variety of medium and long term maturities, so that over time we do not have a significant concentration of debt due for refinancing in any given year, and aiming to refinance debt well in advance of the maturity date.

With regards to covenants the Group maintains financial covenant monitoring and modelling, both retrospectively and prospectively and maintains regular dialogue with credit ratings agencies.

A large proportion of this risk is managed via passthrough arrangements to customers. The Group's residual exposure to fluctuations in the electricity price is managed by forward purchasing the majority of power requirements. Key revenue and cost milestones are set on larger projects to ensure the financial risks of volatile market pricing are mitigated.

Credit risk is managed through appropriate credit checking procedures prior to taking on new customers; and higher risk customers paying in advance of services being provided. Performance is closely monitored to ensure agreed service levels are maintained reducing the level of queried payments and mitigating the risk of uncollectible debts.

The Group carefully manages the credit risk on liquid funds and derivative financial instruments with balances currently spread across a range of major financial institutions which have satisfactory credit ratings assigned by international credit ratings agencies. The levels of credit risk are monitored through the Group's on-going risk management processes, which include a regular review of the credit ratings. Risk in this area is limited further by setting a maximum level and term for deposits with any single counterparty.





Ensuring the Group has sufficient available funds for working capital requirements and planned growth and funding for the Defined Benefit pension scheme.

The Group maintains cash reserves and access to undrawn committed facilities to cover forecast requirements. As at 30 June 2021 the Group had £243.5m cash available and £250.0m of liquidity facilities available to cover senior interest payment if required. This facility was refinanced to a £150m facility shortly after the reporting date together with a £100m working capital facility. The Group also has a £30.0m facility to support 'Comms Hub Receivables Purchasing'. The Board considers the availability and adequacy of working capital funding requirements in conjunction with forming its long-term financial plan for the business.

Exposure to interest rate risk due to borrowing variable rate bank debt.

The Group uses derivative contracts to hedge its exposure to rising interest rates. The Group maintains a hedging policy to manage interest rate risk and to ensure the certainty of future interest cash flows and compliance with debt covenants. The derivative contracts held are fixed rate hedging, split between interest rates and inflation-linked swaps. The Group has, however, elected not to apply hedge accounting meaning gains and losses are recognised through the income statement as fair values fluctuate (2021: £11.1m loss; 2020: £121.7m gains). Interest rate swaps convert variable rate interest costs to fixed rate interest costs while inflation-linked swaps convert fixed or floating rate interest costs to RPIlinked costs, which fluctuate in line with the RPI index as do a significant proportion of the Group's revenue contracts.

The Group operates from UK sites and predominantly in the UK market. While some customer and supplier contracts are denominated in other currencies (mainly US Dollars and Euros), the majority of the Group's revenues and costs are sterling based, and accordingly exposure to foreign exchange is limited.

Management regularly monitors the impact of foreign exchange risks and assess the need to put any mitigating financial instruments in place. During the year the Group fully repaid its US Dollar denominated private placements notes and closed out the related cross currency swaps. No foreign currency denominated debt was held at 30 June 2021.

Internal control over financial reporting

The Board of Directors review the effectiveness of the Group's systems of internal control, including risk management systems and financial and operational controls (see page 48).

Audit and Risk Committee

The Audit and Risk Committee includes representation from the Board of Directors. Frank Dangeard stood down as a non-executive director of Arqiva Group Limited and relevant group companies with effect from 1 July 2021. Frank also stood down from Board committee memberships, including his role as chair of the Audit & Risk Committee. Since 1 July, Frank has been appointed as a board observer and has also conducted oversight responsibilities of the Audit & Risk Committee. The proposal is that this role will continue for an interim period and will be kept under review by the Chair and the Board of Directors. Mike Parton will chair Audit & Risk Committee meetings (or another committee member may be appointed to chair the meetings as required). The Audit & Risk Committee continues to have representation from the Board of Directors.

In addition, it has responsibilities of oversight of risk management procedures, monitoring compliance and regulatory issues (including whistleblowing arrangements) and reviewing the effectiveness of the Group's internal controls and internal audit function.

The Committee is authorised to seek any information it requires from any employee of the Company in order to perform its duties, and to obtain any external legal or other professional counsel it requires.

Meetings of the Committee are attended, at the invitation of the Chairman of the Committee, by the external auditors, the Chief Executive Officer, the Chief Financial Officer and representatives from the business as required.

Internal Audit

The Audit and Risk Committee is responsible for reviewing the work undertaken by the Group's internal audit function, assessing the adequacy of the function's resource and the scope of its procedures. The internal audit function agrees its annual audit plan with the Audit and Risk Committee and regularly reports its findings and recommendations. The Group's internal audit plan incorporates an annual rolling review of business activities and incorporates both financial and non-financial controls and procedures.

External Audit

The Audit and Risk Committee is responsible for making recommendations to the Board on the appointment, re-appointment and removal of the Group's external auditor. The Committee makes an assessment of the auditors' independence and objectivity taking into account the relationship with the auditors as a whole, including the provision of any non-audit services.

PwC were re-appointed as external auditor in 2016 following a competitive tender process.

The auditors have provided certain non-audit services, principally in relation to non-audit assurance. The Audit and Risk Committee considers the acceptability of all non-audit services with the auditors in advance of commencement of work to confirm acceptability and ensures that appropriate safeguards of audit independence are established and applied, such as partner rotation.

Remuneration Committee

The Remuneration Committee, chaired by Sally Davis, is established to make recommendations to the Board regarding executive remunerations, including pension rights and to recommend and monitor the level and structure of remuneration for each member of the Executive Committee. Additional oversight is extended to setting and monitoring reward and incentive policies, including the Group-wide annual bonus scheme, and reviewing and making recommendations in relation to wider reward policies.

Governance and Nomination Committee

The Governance and Nomination Committee, chaired by Mike Parton, is established to give oversight to the size, structure and composition (including skills, experience, independence, knowledge and diversity) of the Board to ensure that the continued leadership ability is sufficient to allow the business to compete effectively in the market. This also includes oversight of the succession planning for directors (and other senior executives where appropriate).

Operational Resilience Committee

The Operational Resilience Committee, chaired by Mike Darcey, has oversight of the adequacy and effectiveness of the operational resilience strategies and procedures of the Group (including principles, policies and practices adopted in complying with all statutory, and sub-statutory, standards and regulatory requirements in respect of safety, health and environment ('SHE') matters affecting the activities of the Group). This includes consideration and risk management of areas of significant and individual cyber security, physical security, business continuity and SHE risk.

Equal Opportunities policy

Applications for employment by disabled persons are always fully considered, bearing in mind the respective aptitudes and abilities of the applicant concerned. In the event of members of staff becoming disabled, every effort is made to ensure that their employment with the Group continues and the appropriate training arranged. It is the policy of the Group that the training, career development and promotion of a disabled person, should, as far as possible, be identical to that of a person who does not have a disability. Further information on how Argiva supports its employees can be found on page 36.

Political Donations

No political donations were made during the year (2020: none).

Charitable donations

The Group has made £0.1m (2020: £0.1m) of charitable donations in the year.

Research and development

The Group performs research and development into new products and technology, the costs of which are capitalised where they meet the criteria for capitalisation in accordance with the Group's accounting policy. The research costs expensed in the year were £2.0m (2020: £5.2m). In addition, the Group carries out research and development as part of its contract bid processes and these costs are expensed as part of the bid costs unless the development expenditure can be capitalised. The bid costs expensed during the year total £1.3m (2020: £4.1m).

Development costs incurred as part of capital expenditure projects, which support customers contracts, are included with the total project spend within property, plant and equipment. The Group's capital expenditure in the year was £104.0m (2020: £247.0m) and includes capitalised labour of £34.4m (2020: £39.3m). Other development costs are capitalised within intangible assets. In the year, new development costs capitalised total £0.3m (2020: £2.7m) with amortisation of £1.6m (2020: £1.6m) charged against such capitalised development costs.

Overseas branches

The Group has trading branches based in the Isle of Mann, the Channel Islands and France.

Events after the reporting date

On 9th July 2021, the Group refinanced its bank facilities and now has access to a £100.0m Working Capital Facility maturing in 2024 and a 25 year £150.0m Liquidity Fund. These facilities are floating rate in nature with a margin over SONIA of between 120 and 130bps. Argiva Financing No1 Limited ('AF1') is the borrower under all of these arrangements.

On 10 August 2021 a fire broke out at our Bilsdale transmitter site. Our engineers have worked on a four-stage recovery plan to reinstate services present on the mast. Through phases 1 and 2 of our recovery plan, around 500,000 households have now been returned to a coverage area through utilisation of other sites and radio services (FM and DAB) have also been restored for many. Works have been completed for the improvement of TV coverage from our Eston Nab site and an additional 15metre mast has been installed at a site in Arncliffe Wood in order to extend coverage from this site to achieve this. Phase 3 of the recovery plan involves the erection of a temporary mast at the Bilsdale site which is expected to restore signals to over 90% of affected households. Work began on the temporary mast on 13 September following a legal process to secure access to the new site. Phase 4 of the recovery plan will be to complete the enduring solution. Management are still assessing the financial impact of the incident and the assets damaged by the fire, and have engaged with the Group's insurers.

Dividends and transfers to reserves

Now Digital (East Midlands), a Group company which includes a non-controlling interest, declared a dividend in the year of £0.4m (2020: £0.4m).

The Directors' of the Group have not recommended a dividend in the year (2020: nil).

The consolidated profit for the year of £504.9m (2020: loss of £322.8m) was transferred to reserves.

Going Concern

The Strategic report includes information on the structure of the business, the business environment, financial review for the year and uncertainties facing the Group. Notes 20, 23 and 25 of the consolidated financial statements include information on the Group's cash, borrowings and derivative respectively; and financial risk management information presented within this report.

The Group meets our day-to-day working capital and financing requirements through the net cash generated from our operations. The Group performs a review of going concern through a review of forecasting including cash flow forecasts and considering the requirements of capital expenditure and debt repayments. The Group has sufficient financial resources which, together with internally generated cash flows, will continue to provide sufficient sources of liquidity to fund our current operations, including our contractual and commercial commitments both in terms of capital programmes and financing. For this reason, the Directors are confident that the Group has adequate resources to continue in operational existence for the foreseeable future. Thus, they continue to adopt the going concern basis of accounting in preparing this financial information.

Following the sale of the Group's Telecoms infrastructure and related assets on 8 July 2020, management have significantly deleveraged the Group, and maintain a cash position sufficient to meet current liabilities as they fall due.

The Directors have also taken into account the potential implication of the current COVID-19 situation and have determined that given there will continue to be demand for services provided by the Group and the Group has a mixed customer base, the going concern basis remains appropriate.

Future Developments

The Group plans to continue in its commercial and operational business in accordance with its strategy. Further detail is contained within the Strategic report on page 19.

Annual Report and Financial Statements - Year Ended 30 June 2021

Ownership and Directors

A description of the ownership of the Group and the Board of Directors holding office during the year and up to the date of signing of the financial statements can be found on page 43.

At 30 June 2021, Mike Parton was the Group's independent Chairman. Rachael Whitaker was the Company Secretary at 30 June 2021. Rachael Whitaker resigned the role on 1 July 2021 and Jeremy Mavor was reappointed as the Company Secretary on 1 July 2021.

For details on the background of the Board of Directors and the Executive Committee please refer to page 43.

Details of the statutory directors of the Company are shown on page 130.

Directors Indemnities

The Company has provided an indemnity for its Directors and the Company Secretary, which is a qualifying third-party indemnity for the purposes of the Companies Act 2006. The indemnity was in force during the full financial year and up to the date of approval of the financial statements.

Disclosure of information to the Independent Auditors

The Directors of the Group in office at the date of approval of this report confirm that:

- So far as the Directors are aware there is no relevant audit information of which the Auditors are unaware; and
- Each Director has taken all steps that they ought to have taken 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

Statement of Directors' responsibilities

The directors are responsible for preparing the Annual Report and the financial statements in accordance with applicable law and regulation.

Company law requires the directors to prepare financial statements for each financial year. Under that law the directors have prepared the Group financial statements in accordance with international accounting standards in conformity with the requirements of the Companies Act 2006 and the Company financial statements in accordance with United Kingdom Generally Accepted Accounting Practice (United Kingdom Accounting Standards, comprising FRS 101 "Reduced Disclosure Framework", and applicable law).

Under company law, directors must not approve the financial statements unless they are satisfied that they give a true and fair view of the state of affairs of the Group and Company and of the profit or loss of the group for that period. In preparing the financial statements, the directors are required to:

- select suitable accounting policies and then apply them consistently;
- state whether applicable international accounting standards in conformity with the requirements of
 the Companies Act 2006 have been followed for the Group financial statements and United Kingdom
 Accounting Standards, comprising FRS 101 have been followed for the Company financial statements,
 subject to any material departures disclosed and explained in the financial statements;
- make judgements and accounting estimates that are reasonable and prudent; and
- prepare the financial statements on the going concern basis unless it is inappropriate to presume that
 the Group and Company will continue in business.

The directors are responsible for safeguarding the assets of the Group and Company and hence for taking reasonable steps for the prevention and detection of fraud and other irregularities.

The directors are also responsible for keeping adequate accounting records that are sufficient to show and explain the Group's and Company's transactions and disclose with reasonable accuracy at any time the financial position of the Group and Company and enable them to ensure that the financial statements comply with the Companies Act 2006.

The directors are responsible for the maintenance and integrity of the Company's website. Legislation in the United Kingdom governing the preparation and dissemination of financial statements may differ from legislation in other jurisdictions.

On behalf of the Board

Mike Parton

Director 21 September 2021

Financial Statements

| Group Financial Statements |
|-----------------------------------|
| Independent Auditors' repor |

| Independent Auditors' report to the members of Arqiva Group Limited | 6 |
|---|-----|
| Consolidated income statement | 77 |
| Consolidated statement of comprehensive income | 78 |
| Consolidated statement of financial position | 79 |
| Consolidated statement of changes in equity | 81 |
| Consolidated cash flow statement | 82 |
| Notes to the Group financial statements | 83 |
| Company Financial Statements | |
| Directors' report for Arqiva Group Limited ('the Company') | 130 |
| Company statement of financial position | 131 |
| Company statement of changes in equity | 132 |
| Notes to the Company financial statements | 133 |

Independent auditors' report to the members of Argiva Group Limited

Report on the audit of the financial statements

Opinion

In our opinion.

- A control of the Company financial statements and Company financial statements to the company financial statements to the control of the co
 - cash flow , for the year then anded:
- the Group financial statements have been properly probled in accordance with international accounting standards in conformity with fine requirements of the Companies Act 2006.
- the Company tinancial statements have been properly prepared in accordance with United Kingdom Generally Accepted Accounting Practice (United Kingdom Accounting Standards) compasing F85 101 (1977) 1977
- the huancial statements name been prepared in accordingle with the requirements or the Complaines Act 2006

We have audited the financial statements, included within the Annual Report and Financial time. The Annual Report and Financial time. The comprises the Consolidated and Company statements of the ancial posmon as at 30 June 2021, the Consolidated income statement, the Consolidated income statement, the Consolidated last time in electronic dared cash flow statement and the Consolidated and Company statements of changes in equity for the very then ended, and the notes to the financial statements, which

include a description of the significant acrounting policies

Basis for opinion

We conducted our audit in accordance with International systems of a conducted our international systems of a conducted out of the systems of a conducted out of the financial statements section of our report. We believe that the audit evidence we have obtained in softicient and appropriate to provide a basis for our name of

Independence

We're have pundent ident of the Group in accordance with the ethical requirement its that are leny intito our and troffine finantial statements.

Ethical Standard, and we have fulfilled our other ethical responsibilities our order with these requirements.

Our audit approach

Overview

Auditsione

For the Group tip inc. a statements we performed an audit or the romplete financial. information of three entitles. and the consolidation. We also control ted audit procedures on specific rine items for 12 entities to ensure sufficient coverage The audit work performed gave us coverage of 95 of revenue and 98 of continuing profit before tax. tirance income it rance costs. or enguing and losses a licexceptional income and expenses. Allentines have been audited by the Group teach and nence no component auditor. has been involved in the audit. of the Consolidated fillar crail statements

Key audit matters.

- Valuation of financial instruments (Group)
- Carrying value of goodwii-(Group)
- Recognition and recoverability of deferred tax assets (Group).
- Valuation of defined benefit pension scheme liability (Group)
- Covid-19 impacts (Group and Parent).
- Accounting for gain on disposal (Group)

Materiality

- Overall Group materially

 8 R00 000 based on approximately 2 5% of Ady, ited
 FBITDA,
- Overan Company material ty £230,071 paskd on approximately 2 not Net Assets
- Performance marginality E6/225,000 (Group) and £172,704 (Conpany)

The scope of our audit

As part of designing our and this we determined materiality and assessed the risks of material must at eigenment of the hoard of statements.

Key audit matters

Key audit matters are those matters. judgement, were of most significance nithe audit of the financial statements of the current period and or lade the most significant assessed fisks of material misstatement (whether or not due to fraud) laentified by the allid tors including those which had the greatest effect on the overall audit strategy, the allocation of resources in the audit. and directing the atforts of the eligagens inteam These hatters and any comments we make on the results at aild procedures thereo-. were addressed. The context of our audit of the final class tatements as a

whole, and in forming our opinion thereon, and we do not provide a separate opinion on these matters.

This is not a complete list of a linis's identified by our audit

Accounting for gain on disposal iGrouph is a new key audit matter this year. Revenue and profit recogn from on complex contracts (Grouph IFRS 16 implementation

(Group), Classification, presentation and disclosure of discontinued operations (Group) and also Investment in subsidiaries (Parent), which were key audit matters last year, are no longer included because of the following reasons. In relation to revenue and profit recognition on complex contracts, the matters giving lise to the complexities have been completed. Discontinued operations in the current year were

limited, with the exceptional gain on disposal of discontinued operations being included as a new key audit matter this year. The implementation of IFRS 16 was applicable only in the first year of adoption of the standard. The investment is subsidiar es were fully impaired in the prior year. Otherwise, the key audit in itters below are consistent with last year.

Key audit matter

Valuation of financial instruments (Group)

The Group holds a number of derivative fir ancial instruments comprising laterest rate and inflation in ked swaps in relation to the financing of the Group. These derivative financial instruments are significantly out or the money on a net portfolio basis. The Group accounts for the valuations of these instruments using valuations provided by the counterparty distributions with adjustments made by management for counterparty credit risk. Whist there has been settlement of several derivatives during the year, this continues to be alkey audit matter due to the no holesety of the valuations and the quantum of balances involved, amounting to £326.3 mises value financial instrument habit ties.

Refer to page 87 and page 117 mote 3-significant accounting policies of naucial instruments and note 25 - financial instruments and cisk managements.

How our audit addressed the key audit matter

We engaged PwC valuations experts to assist with the audit of the counterparty valuations of each interest rate (wap and inflation insked swap, and in the counterpart).

risk of those instructions. Our experts meak diated the fair value using the internal PwC valuation, soder for a kample of instruments, which was then compared to the amount recognised in the linaucial statements.

vVe also obtained independent confirmations of the swap arrangements and associated year end fair values and no material differences were identified. We have also understood and rester the impaction derivatives from the impayments during the year lacuating acrounting for the break costs on early debt repayments and during the vector eet yet vesion aboroon afely recognised and disclosed within the financial statements.

As a result of our work performed to material of trenences were noted in respect of the valuation of financial instruments.

Carrying value of goodwill (Group)

to prepare annual impairment reviews in respect of $\lambda = \frac{1}{2} \left(\frac{1}{2} \left($

amounting to £1,457.4m, and the impairment reviews performed over goodwid include a number of assumptions which are subject to management judgement and estimates.

Refer to page 92 and page 104 (note 4- chical accounting judgements and key sources of estimation uncertainty is not in ment of goodwill and note 14 - a goodwill.

We obtained an indenstanding of the allocation of the electron of the electron

We tested the impairment model, assessing its mathematical accuracy, the accuracy of inputs to the model and the reasonableness of the assumptions applied by management in assessing the valuation of goodwill for each cash generating unit. These included the assumptions for revenue and cost growth, capital expenditure and the discount rate used.

We tested the cash flows and agreed these to Board approvals and performed allook back test to assess accuracy of forecasting.

| We involved our PwC valuations experts to evaluate the discount rate used to calculate the present value of the cash flows and confirmed this was calculated using an acceptable methodology and concluded that the discount rate is materially in line with what we would expect performed our own sensitivity analysis considering various reasonably possible scenarios impacting key assumptions, including forecast cash flows, terminal growth rate and discount rates. Based on this testing, we considered whether the carrying value of the goodwill barances was adequately supported by the value in-use impairment model prepared by management, and found there to be a significant level of behavior. Our testing did not identify any insterior differences to the position reflected in the this icut is statement; |
|---|
| |
| set our the Janous elements of the deferred tax asset to be cognised. And assessed the appropriateness of this of model, inconjunction with our taxation specialists. |
| to tax los es and molevidence as a lable to support the |
| recognition of losses arising in various electros, and diagraphical or of whether spectrosteps are required condental earlight the union of the losses to the covery. |
| profits and regreed those to the approved long fer in plan and allowered these to be consistent with the forecasts used for the goodwill impairment assessment. The raid attors of the forecast faxable profits were reviewed, and an analysis of the sensitivity of the othisation nor for to variations in FBITDA was considered. |
| As a result of our work performed no material is differences were noted in respect of the amount of determed the asset relognised in the financial statements at 30 June 2021. |
| |
| I We involved our actuarial special sts and reviewed that I key assumptions used to derive the pension penetitioning to inconsess whether they sit within our |
| |

The varuation of the plan landities (f 248.8m) includes a high level of estimation uncertainty, comprising several different key assumptions. There is a risk that an error within one or a combination of those assumptions to a dilead to a material misstal ement in the financial statements.

Refer to page 124 place 29 I refine hent behelits).

acceptable ranges based on market data and can conclude that all of the key assumptions do sit within our acceptable ranges.

We also tested the key inputs to supporting evidence with no exceptions noted

We reviewed the actuarial report and enquired of management addresse modelling accuracy and the controls in place for the modelling and performed our own data validation checks. We also performed fisk assessment analytical procedures on both the tinancial and demographic assumptions.

As a result of our work performed to material differences were noted in respect of the perision benefit obligation ratiog med in the financial statements at 300 ine 2021.

Covid-19 impacts (Group and Parent)

Since early 2020, the Covid 19 pandomic has impacted the globel creating considerable incertainty for economies and markets.

Despite some challenges. Argival its a concert national intrastructure business mave continued to operate throughout the pandemic and nave continued to maintain vervices providing communications and broadcast capabilities across the country and management therefore consider the impact of Covid., 19 to be an fed.

UK commercial radio has been inhalited by Covid 19
 with some reduction to revenue seen, as many
 pushesses temporarry cut advertising budgets as a
 resilt of the lockdowns in the UK

Key programmes such as the 700MHz Clearance programme and the Smart metering rollout have also neen impacted due to access to the sites being himited however too has not had a material impact on the business and no additional provisions have been considered necessary. FY22 budgets have been revisited by management to ensure that any indicessary revisions are made to take into account any known and expected impacts of Covid 19. These have assessment.

Refer to page 31, Going concern

We'd scussed the impact of Covid 19 in each key meeting held with management at multiple revenances the Group. We considered the impact of Covid 19 as part of our going confern procedures, including considering the updated FY22 budget, and extent of sensitivities applied to include severe hit plausible downside scenarios, and we continue to the

going concern, with Covid-10 not having impacted the earlies as

We also considered the indact of Covid 19 as part of our impairment work by the order iting the expected impact on future cashriows abted above. As part of this work we challenged key ussumptious as well as performing further sensitivity testing for reasonably possible change in ussumptions, concluding that the in pact of Covid 19 has not changed the conclusions reached in relation to the carrying value of Goodwill.

We addited provisions associated with the delays experienced on key programmes and concluded that these are materially appropriate.

the disclosures in the hilancial statements are adequate and consistent with our and twork and understanding of the business and how it has been impacted by the pandenic.

Accounting for gain on disposal (Group)

On 8 July the Group completed the sale of its Telecoms infrastructure and related assets at a varue of £1,820 4m. A gain of £1,032 6m was relogitised within the FY21 financial statements.

On account of the quart importhe gain or idisposal.

[and the significant impact this item has had on!

I statutory profit we have included this as a key audit another.

Refer to page 77, page 99 and page 111 (Consolidated income statement, note 7 - Exception ill items and note 21 — Discontinued operations and disposar gloup held for sale).

We optained the final sale documents and other supporting evidence including agreement to bank statements, to agree the sales proceeds received.

We audited management's calculations of the amount to be treated as deterred revenue rather than sale consideration in relation to fitture services to be provided. We involved our valuations specialists to agree the reasonableness of the discount rate applied to the deterred revenue element and performed testing over the inputs to the calculation.

We performed substantive testing over the Group's direct costs of the sale which were deducted when arriving at the profit on disposal.

We also agreed the net as jot value disposed to the first train has not the related businesses, which were addited at the prior year end, adjusted for the prior to for the eight payor, the conjent for the eight payor, the

We agreed the Calculation of the gain based on the relevant inputs uncliding assessing whether the tax treatment of the gain was compliant.

No issues were noted as a result of our work updrozned

We considered the related disclosures with inthe time of statements, with no material exceptions noted from our process, resilies.

How we tailored the audit scope

We halloned the anomal of our alight to ensure that we derigneed enough work to be able to give an agin on on the fival cual state hearts as a whole taking into account the structure of the Grollas and the Company the accounting processes and controls and the industry in which the operate.

We hall predictly according to ensure that we performed enough work to be able to give all opinion the financial statement has a whole taking into account the structure of the Group and the Company, the

Holio in thing processes and controls and the indestry in which they have a controls they are the controls of the control of t

ot, chest is ranged out thi loaghts single on religibling subsidiary, a great do two customer fating outsidess, inits. Med a Distribution and Smart Otheres Networks.

functions. In addition, there are a submer of entities which arounds there has been also been as to be supposed to the population of

Materiality

The scape of our all diff was not derived by our application of materiality. We set using in great transports to respond your

insteading. These together with a lift tive for siderations, helped us to determ and the scope of our and the ratified from ignand extent of our raudit procedures on the lift widual financial statement fine tems and disclosures and mesal uting the effect of misstatements both from disclosures and maggregate on the financial statements as a whore

Bised acouptrotos, on a gudgement, we determined material ty for the fill and at own thements is a whole as to low statements is a whole as to low.

| ! | Financial statements - Group | Financial statements - Company |
|-------------------------|---|---|
| Overall materiality | £8,300,000. | F230.271. |
| How we determined it | approximately 2.5% of Adjusted EBITDA | approximately 2% of Net Assets |
| applied | Based on our professional adgement, adjusted EBITDA is an appropriate adjusted measure to assess the performance of the Group, which focuses on the underlying trading results. | Based on one professional judgement, net assets is an appropriate measure to assess the performance of the Company and is a generally accepted auditing benchmark. A rule of mumb of approximately 2% is appropriate given that the entity itself is not a PIE. |

For each component in the scope of our Group audit, we allocated a materiality that is fess than our overall Group materiality. The range of materiality allocated across components was between £0.1m and £7.9m. Certain components were audited to a local starutory audit materiality that was also less than our overal. Group materiality.

We use performance materiality to reduce to an appropriately, ow level the probability that the aggregate of uncorrected and undetected. misstatements exceeds overall. materially. Specifically, we use performance materiality in determining the scope of our aildit. and the nature and extent of our testing of acrount balances, crasses of transactions and disclosures, for example at defer mining sample sizes. Our performance materiality was: 75% of overall materiality. amounting to £6,225,000 for the Group financial statements and £172,704 for the Company financial. statements

In determining the performance materiality, we considered a number of factors - the history of misstatements, risk assessment and aggregition risk and the effective less of controls, and concluded that an amount as the upper end of our normal range was appropriate.

We agreed with those charged with governance that we would report to them into fatements [dentified during our about above £400,000]

.

(Group audit) and £11 000 (Company audit) as well as misstatements below those amounts that, in our view, warranted reporting for qualitative reasons.

Conclusions relating to going concern

Based on the work we have beformed, we have not identified any material. Incertainties relating to events or conditions that, individually or collectively, may cast significant doubt on the Group's and the second concern for a period of at least twelve months from when the tinancial statements are authorised tor issue.

In a losting the financial statements we have concluded that the analysis of accounting in the preparation of the financial statements is appropriate. However, occabre not all future 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.

Our responsibilities and the responsibilities of the Directors 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 Appual Report other than the foliation of the comprise of the co

thereon. The Directors are responsible for the other information. Our opinion on the financial statements does not rover the other information and accordingly, we do not express an audit opinion or, except to the extent otherwise explicitly stated in this report, any form of assurance thereon.

In connection with our audit of the financial statements, our responsibility is to read the other. information and, in doing so, call older whether the other information is marerially inconsistent. with the financial statements or our knowledge obtained in the audit, or otherwise appears to be materially. misstated. If we identity an apparent material inconsistency or material. misstatement, we are required to perform procedures to conclude whether there is a material in sstatement of the figancial statements or a material. misstatement of the other information. If, based on the work we have performed, we conclude: that there is a material misstatement. of this other information, we are required to report that fact. We have nothing to report based on these. responsibilities

With respect to the Strategic Report of Lorentzian Report

considered whether the disclosures required by the UK Companie's Act 2006 have been included

Based on our work undertaken in the course of the audit, the Companies Act 2006 requires us also to report certain opinions and marters as described below.

Strategic Report and Directors' Report

In our opinion, haved on the work undertaken, in the course of the audit, the information given in the Stratility of the information given in the Stratility of the information for the ventilended. 30 June 2021 is consistent with the financial state hents and has been prepared in accordance with applicable, egained in rements.

In light of the knowledge and understanding of the Group and Company and their environment obtained in the charse of the audit word onot identify any material misulatements in the Strategic

Responsibilities for the financial statements and the audit

Responsibilities of the Directors for the financial statements

As explained more fully in the

responsibilities if the Directors are responsible for the preparation of the financial statements in accordance with the aboutable framework and for being satisfied that they give a frue and fair view. The Directors are also recoons be for such internal controlles they determine is necessary to enable the preparation of tinancial statements that are tree from material invistancial ment, whether due to fraild or error.

In preparing the financial stated exits the Directors are responsible to:

going concern, disclosing, as applicable, matters related to going ignorern and using the going concern basis of accounting unless the Directors either intend to liquidate the Group or the Company or to cease operations, or have no realistic alternative but to go so.

Auditors' responsibilities for the audit of the financial statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are tree from material posstatement, whether due to fraudion error, and to

in cludes our opin on Reasonable assimable is a mightlevel of assumable, but is not a guarantee that act a lidit rond icted is accordance with iSAs (UK) will always defect a material misstatement when it exists. Misstatements had a so from trackly or error and are this deced material found vidually or the aggregate, they could reasonably be expected to intuenice the error or decision, of user taken on the basis of these financials at the ments.

in egil, ar tues, har uding traudilare instancies of non-computance with low-must regard non-computance with low-must regard non-computance with each of the defect insterial in sistate hearts in respect of linear all has the sunction of fraudilare fraudilares are capable of detecting integrancies, including traudilars in the ding traudilars need below

Based on our understanding of the Group and industriviliwe identified that the principal lisks of non-compliance with laws and regulations related to the Communications Act 2003 and UK. This is ward well onsidered the execution will under to impliance might leave a material effection the financial statements. We also considered those laws and regulations that have a direct impact

on the financial statements such as the Companies Act 2006. We Approximate the high transfer for the first and opportunities for fraudulent manipulation of the triancial. statements (including the risk of override of controls), and determined that the principal risks were related to inanagement's manusulation of key performance measures such as earnuas pefore. taxation, interest, depreciation, and amortisation (EBITDA). We have determined EBITDA is the key metric. for stakeholders, such as the Group's oftimate parents and fender it is therefore the most likely for management manipulation through the posting of mandar journals and ludgements over significant accounting estimates. Audit procedures be formed by the engagement te un included.

- Discussions with Management and Directors are using consideration of known or unspected instances of nonnongic ace with awaren regulations and mand.
- Challenging ask imptions and pudgements made by Management and considering task of management bias in their significant acrossiting estimates as discressed in Note in of the financial statements.
- Identifying and testing formal entries, in particle at a twice and entries posted with in usual account combinations of fournals posted by unexpected esers.
- Reviewing minutes of meetings of those charged with governance.
- Reviewing financial statement disclosures made by management in their significant accounting estimates and rudgements and sciosed in Note 4 of the financial statements.
- As regulared by ISA 240, incorporating an element of unpreductability into our earling testing.

There are innered in stations in the a lidit procedines described above. We are less likely to become aware

of instances of non-compliance with laws and regulations that are not closely related to events and transactions reflected in the financial statements. Also, the risk of not detecting a material misstatement due to fraud is higher than the risk of not detecting one resulting from error, as traud may involve deliberate root carment by, for example, forgerly or intentional in srepresentations, or through collusion.

Our audit leisting might include testing complete populations of certain transactions and palances, possibly using data auditing techniques. However, it typically involves selecting a limited in imperior items for testing rather than testing complete populations. We will often seek to target particular items for testing based on their size or risk characteristics. In other cases, we will use audit sampling to enable its to draw a conclusion amount the population from which the sample is selected.

A further description of our responsibilities for the audit of the financial statements is located on the $M_{\rm cool}$ for the $M_{\rm cool}$ www fruing uk/auditors responsibilities. This description forms part of our $M_{\rm cool}$ for $M_{\rm cool}$ letter, we also agreed to describe our

Use of this report

audit approach, including

communicating key auditionaltiers.

This report, including the opinions has been prepared for and only for the process of the companies Act 2006 and for no other purpose. We do not, in giving these opinions, according assume responsibility for any other purpose or to any other person to whom this report is shown or into whose hands it may nome sive where expressly agreed by our processent in whiting.

Other required reporting

Companies Act 2006 exception reporting

Under the Companies Act 2006 we are required to report to you if, in our obnion.

- we have not obtained all the information and expranations 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 received from branches not visited by usion
- remaneration specified by law are not made, or
- the Company financial statements are not in agreement with the accounting records and returns.

We have no exceptions to report and ing from this responsibility.

N. Coulle

Nige. So helfo (Sel) or Statuto-y Auditory for and on behalf of PrirewaterbouseCoopers LEP Chartered Accountarits and Statutory Auditors London.

21 September 2021

Consolidated income statement

| | | | Year ended 3 | 0 June 2021 | | Year ended 30 June 202 | |
|--|-------|----------|--------------|-------------|-------------|------------------------|-------------|
| | *h *2 | • | • | lotal fm | *** | | Fotal £m |
| | | - 11 1 | 1. | . 1. | . 71 | 225 | . 2 . |
| entral est | | . 44.1 | | | 7197-10 | ' | 7 - 1 |
| Gross profit | | 412.2 | 2.9 | 415 1 | 482.4 | 149.8 | 632.2 |
| g grangen a | * * | /1e79) | (d 6) | (168/5) | (130.8) | $(I_0,1)$ | (2072) |
| for a pro- | * | (9.7) | | () 7) | (10 3) | (0.1) | (10-4) |
| Leave to the good of the | • | 125 51 | | (25 %) | (15.5) | (192) | 134 71 |
| Tribute granuff to payoness | | 179.8 | (0.4) | i80 2) | (9D N) | (184) | 109.21 |
| Appellation and employed | | 125 | (1-1 | 1.3 5 5 | . 1 | 51.7 | .1 1, |
| 25 (1997) | | | | 0.5 | - | | : - |
| Operating profit | | 138 5 | 1.9 | 140.4 | 185.5 | 95.7 | 281.2 |
| Transfer experience | | | | | | = | |
| | | | | | ٠ | 1.2 | 2 8 |
| the section of the se | | | | • | | | |
| 15 (1 × (3 × 1)) | : | ,= .p | | , i = 2 | 200 | | 11 . |
| $(\mathbf{v}_{i},\mathbf{v}_{i},\mathbf{v}_{i}) = (\mathbf{v}_{i},\mathbf{v}_$ | • | ÷ . | | F . | \$ 1 7 7 | | |
| (Loss) / profit before tax | | (597.2) | 1.040.1 | 442.9 | (400.3) | 81.3 | (319 0) |
| , | | , , , | - | | . 5 | 1 . | |
| (Loss) / profit for the year | | (\$29.5) | 1.034.4 | 504.9 | (390 5) | 67.7 | (322.8) |
| Programme | | | | | | | |
| the second second | | | | ; | | | |
| $ S_{n}(x) = S_{n}(x) + S_$ | | | | | | | |
| | | | | 504.9 | | | (322.8) |

Europe, can be as an lige will dered according the pear of elloters are one ellited in the hates to the higher all gradements

Consolidated statement of comprehensive income

| | | Year ended 30 June 2021 | Year ended 30 June 2020 |
|--|------|----------------------------|----------------------------|
| | Note | | \$ 1 |
| Profit / (loss) for the year | | 504.9 | (322.8) |
| Items that will not be reclassified subsequently to profit or loss | | | |
| Notice and a control of the service | 2 - | 2 1 | (11 m |
| Movement and an arms of the second particular is not set to ≥ | | y* *** | <u>.</u> |
| | | 19.8 | (9.6) |
| Items that may be reclassified subsequently to profit or loss | | | |
| Sometimes of the sound of the s | | | |
| Total other comprehensive income / (loss) | | 20.0 | (9.6) |
| Total comprehensive income / (loss) | | 524.9 | (332.4) |
| and the second | | | |
| Start the Contract | | ; . | - |
| $\Sigma_{ij} = S(t) = \{i, j \in \mathbb{N} \mid t \in \mathbb{N}\}$ | | ٠. | |
| | | 524.9 | (332 4) |

But the second of the second o

Consolidated statement of financial position

| | - | 30 June 2021 | 30 June 2020 | |
|--|--------------|---------------------------------------|--------------|--|
| | Nate | £m | £m | |
| Non-current assets | | | | |
| Control of the Contro | 1; | 1.1573 | 1 3 2 1 | |
| $(P_{1}p_{2}) + P_{3} = P_{1} + Q_{1}p_{2}^{2}$ | 25 | to . | 0.3 | |
| was a remarkable was | | 1 632 3 | 1 17 . 1 | |
| Elista ki Titifik | | 2 1 | . 4 | |
| each en each de lightes | 2 • | 37 1 | 1 | |
| Charlest Consequence prompting and pros | , = | 60.3 | Y. | |
| How the strain and the strain of the strain | | 1.5 | | |
| | • | 3.174.2 | 3,164,1 | |
| Current assets | | | | |
| Transport to the contract | 1. | .25 | ₹ | |
| the Carlotte | 1 - | × 5 | | |
| $(\mathbf{d}_{i}) = (\mathbf{f}^{i})^{-1} + (\mathbf{f}^{i})^{-1}$ | - | 1, 5 | 1 2 | |
| | | 432.7 | 313.8 | |
| \$5 - 1 - 5 - 1 - mt | | | 1.1 Vi. 3. | |
| | | 432.7 | 1,500.2 | |
| Total assets | | 3,606.9 | 4.664.3 | |
| Current flabilities | | | | |
| Tech and the companie | 25 | | - *** | |
| 1 a 1 a 3 a 5 a 5 a 5 a 5 a 5 a 5 a 5 a 5 a 5 | - - | e e e e e e e e e e e e e e e e e e e | | |
| | - | . 12.4 | ± 2 111 5 | |
| | - * - * | | | |
| | - | (2.555.6) | 12.502.21 | |
| en de la companya de | | (2,333.0) | (2,592.4) | |
| | | | 1 m | |
| | | (2.555 6) | (3.022 0) | |
| Net current liabilities | | (2 122.9) | (1 521.8) | |
| Non current liabilities | | | | |
| And the second second | | | <u>.</u> . | |
| to a w | - | ₹\$ 4 | | |
| general participation of the service | | y 12 | | |
| er grand a | 21 | 8 - 2 - | , - | |
| | | (4,621.6) | (5,737.4) | |
| Total liabilities | | (7,177 2) | (8,759.4) | |
| Net habilities | | (3,570.3) | (4,095.1) | |
| | | | - (/ | |

The Constitution of the control of t

Consolidated statement of financial position (continued)

| | 30 June 2021 | 30 June 2020 |
|--|--------------|---------------|
| | £m | £m |
| | | |
| Equity | | |
| Solder and the | *** | |
| Sugar Contract | 315 | ÷ 3 |
| No. 1, 1988 April 1989 | 1.52 | 5.00 |
| * a coape of these per | , 1 | 6.5.5 |
| The sequence of the expension of participants | . 771.74 | v 10 1 |
| Note: Satisfaction of the Control of | 1.4 | ÷. <u>-</u> - |
| Total equity | (3.570.3) | (4,095.1) |

while in the control of the first of the more property the state of the matter of the control of the more

Consolidated statement of changes in equity

| | | | | | | Fotal Equity | | |
|---|------|---------|---------|--------------------|-------------|-----------------|-------------|----------------|
| | | | | | | artributable to | Non | |
| | | Share | Share | | Translation | owners of the | controlling | Total |
| | Note | Capital | premium | Accumulated losses | LGZELAS | Parent | interests | equity |
| | | £m | £m | €m | Em | f.m | £101 | £m |
| Balance at 1 July 2019 | | 653.9 | 315.6 | (4,732.4) | (0.7) | (3,763.6) | 1.0 | (3,762.6) |
| tunks in the first order year. | | | | (323.1) | | 3 12 | J 3 | .52 (8) |
| Other conjugate is waited to | | | | et gr | | 114 44 | | 24.24 |
| To the compared are (μ_0,μ_0,μ_0) in some | | | | (1.7) | | 33.7 | 1.3 | 100(1) |
| Drivers to library | :) | | | | | | 0.1 | A 7.1 |
| Balance at 30 June 2020 | | 653.9 | 315.6 | (5,065.1) | (0.7) | (4,096.3) | 1.2 | (4,095.1) |
| Experience to proper | | | | 51116 | | 504.5 | : . | 774 |
| Dept. of the property of the second | | | | 1 + 7 | 5.3 | <u> </u> | | _ ` |
| the first on the law sections | | | | 52.4 | | 1,21 | 1 | z - |
| J. mei (f. 3) | | | | | | | : `· | : * |
| Balance at 30 June 2021 | | 6539 | 315 6 | (4,540.7) | (0.5) | (3,571.7) | 1.4 | (3.570.3) |

of the processing of the arm is to the first of the contract of the contract of the processing and the contract of the contrac

Consolidated cash flow statement

| | Note | Year ended 30 June 2021 £m | Year ended 30 June 2020 Em |
|--|------------|----------------------------------|----------------------------------|
| Net cash inflow from operating activities | | 398.7 | 489 0 |
| | | | |
| Investing activities | | | |
| And a real region | | | , |
| Common Charles Charles des | l.r | 181.5 | -1-7 |
| ang mazarat ing kabupatèn ay astron | 25 | 11 - 12 | : 1 |
| is the stable to the whole the stable was as right to end only a solution of the stable α | <i>,</i> • | [+2-1 | |
| Net cash inflow / (outflow) from investing activities | - | 1,734.3 | (115.0) |
| Financing activities | | | |
| Parameter Charles Control (1997) | - ' | | 2 8 |
| Figure 18 to 18 to 18 to 18 which | <u>.</u> | 1 = 2 - | 16.00 |
| Now, and state of the control of the | | 7 1 - 1 | 5 |
| district the | | • • = | - |
| Lagrandia de Caractería | . : | 18 (| * ** |
| To be produced for the end of the paper of the end of the end of a paper. | - | 1 % | . * - |
| book sala orang marangan salah salah | | | |
| promote the contract of the co | | 5.5 | |
| and the Month Alberta to the larger of the larger | | | ٠ |
| Net cash outflow from financing activities | | (1,999.6) | (284.2) |
| Increase in cash and cash equivalents | | 133 4 | 89.8 |
| A CONTRACTOR OF TAXABLE PROPERTY. | | 110.1 | 20-3 |
| Land to the second of the seco | - | 243 5 | 110.1 |

Notes to the Group financial statements

1 General information, authorisation of financial statements and Statement of Compliance

in the second control of the second control fimited by shares and incorporated in England, in the United Kingdom. (UK) under the Companies Act 2006 under registration number. 0525 1001. The address of the registered office is Crawley Court, Winchester, Hampshire, England SO21 20A

These consolidated financial statements of the Company and . its subsidiances for the year ended 30. rure 2021 comprise the Company. and its subsidiaries (together the "Group"-

Angles of the grant of presents induits principal activities are set out in the Strategic Report on pages 12.

Statement of Compliance

These consolidated financial statements have been prepared in accordance with International Financial Reporting Standards (IERS): as adopted by the UK, interpretation. or the iFRS rate pretations. Committee (IFRS IC) and those parts of the Companies Act 2006. applicable to companies reporting. under IFRS. At the point of exit by the UK from the European Union on31 December 2020, the accounting standards followed changed from EU-adopred standards to Uk adopted standards. As at 30 June 2021 there were no differences between the two interpretations and therefore no impaction either the current or prior year figures. presented

The Coinpany have ected to prepare ts financial statements - accordance with FRS 101 Reduced Disclosure Framework. These are presented on pages 130 to 140.

Adoption of new and revised Standards

New and revised Standards

1013 2021

Amondments to ASI.

The to fowing new and revised Standards and Interpretations have been adopted in the current year. Their adoption First for had a by significant impaction to elamounts reported in these trialicial statements

Amendamintary ASI a 21ASE. Accomilian at a top (CR 5.3) Smendages to 495 / 145 30 m (10 % 7) Sponding of site (FR) (FR) Annual to provide more than Re-Standards

Compatible of Clateria Definition of a Business ate est Rate Benithmark Retorn Col. at 13 3 mated Rept Contess 505 Zintous standards

At the date of a litrorikation of these this trial statements, the Group has not applied the following new undirected IERS Standards that have been is slied but are not yet effective.

A rendments to ISS 3 Alrendment, to 45 16 Amendinants to 1453 "Annia" 2,012

is lass figation of cardition as Current or Non current Reference to the Johnson (all Frames, ark Property Plant and Equipment Proceeds before interped Oneraus Contracts - Lost of Europhy and Testract. mprovements to TRS Standards 2015-2010. Amount her type (FRS 1 Protetime Adoption of International Finally ial Reporting Standlinds, ISRS 9.5 handlin metron enter-IFRS 15 Jeash Land IAS 41 Agriculture.

3 Significant accounting policies

Basis of preparation

The triancial framework which now applies to entitles preparing financial statements in accordance with legislation, regulation or accounting standards applicable in the UK and the Republic of Ireland is FRS 100. Application of Financial Reporting Requirements, which was issued in November 2012.

These consolidated financial statements have been prepared in accordance with International Financial Reporting Standards (IFRS) as adopted by the UK, interpretation of the IFRS Interpretations. Computee (IFRS IC) and those parts of the Companies Act 2006 applicable to companies reporting under IFRS.

At the point of exit by the UK from the European Union on 31 December 2020, the accounting standards tollowed changed from EU adopted standards to UK adopted standards As at 30 June 2021 there were no differences between the two interpretations and therefore no impact on either the current or proyect figures presented

The financial statements have been prepared on the historical cost basis. except for the valuation of tina icial instruments that are measured at fair values at the end of each reporting period, as explained in the accounting policies below. Historical cost is generally based on the fair. vaille of the consideration given in exchange for goods and services. The principal accounting policies adopted are set out below. These policies have been applied consistently. across the comparative financial. periods included within these financial statements.

have been prepared under FRS 101 and in accordance with the Companies Act 2006 and are

included in this report—see page. 130

Basis of consolidation

The consolidated financial statements incorporate the financial statements of the Company and entities controlled by the Company (its subsidiaries, together the Group) made up to 30 line 2021

Control is achieved when the Company

- has demonstrable power over the relevant activities of the investee:
- is exposed, or has rights, to variable return from its involvement with the investee and
- has the abinty to use its power to affect its returns

The Company reassesses whether or not it controls in investee if facts and circumstances indicate that there are changes to one or more of the three elements of control listed above.

Consolidation of a subardiary begins when the Company obtains control over the subsidiary and ceases when the Company oses control of the subsidiary. Specifically, the results of subsidiaries acquired or disposed of during the year are included in the consolidated income statement from the date the Company gains control until the date when the Company ceases to control the subsidiary.

Intra-group profits have been eliminated. Undertakings, other than subsidiary undertakings, in which the Group has an investment representing not less than 20% of the voting rights and over which it exerts significant influence are treated as associated undertakings. Where the Group has a indivestment that has joint control, this is freated as a joint venture. Associates and joint ventures are accounted for using the equity method of accounting in accordance.

with $4\lambda_0 (2\gamma) = \lambda_0 (1+\alpha) (2\gamma) + \Delta_0 (1+\alpha)$, where α

Going concern

Historically the Group has reported tosses and has alsignificant ner liability position on the Statement of Financial Position, caused primary by debt and the related tinancing costs. However, the Group has continued to generate strong operating cashflows The Group meets its day to day working capital and financing requirements to rough the net cash. generated from its operations. The Group has access to sufficient financial resources which, together with internally generated cash flows. will continue to provide sufficient. sources of liability to fund its current operations, including its contractual and commercial. commitments as set out in note 28.

The Group responded to the COVID-19 pandemic by taking deferrals on VAT Day nents which have since been repaid in full during December 2020, and also by offering discounts to commercial radio customers severely impacted by the economic molication, of the bandemic through loss of advertising revenues using 100 pandemic business, and the fact many of the contracts in prace are long form contracts, we do not anticipate along lasting impact on the business as a result of the pandemic

58 2 3 3 3 3 4 8 8 3 1 1 3 3 3 B

Telecoms intrastructure and related assets on 8 July 2020, management has significantly deleveraged the Group, and maintain a cash position sufficient to meet current liabilities as they fall due.

In addition, forecast covenant compliance remains strong. For this reason the Directors are confident that the Group has adequate resources to continue in operational existence for the forescendie future.

Thus they continue to adopt the going concern basis of accounting in preparing these financial statements.

Revenue recognition

Revenue represents the gross of lowof economic penefit for services. 3-1-19-5 communications infrastructure, completion of significant engineering projects and the sale of communications equipment Revenue is stated net of value added tax. Revenue is measured at the fair value of the consideration received. or receivable

On inception of a contract. performance obligations are -dentified for each of the distinct goods or services that have been promised to be provided to the customer. The consideration specified in the contract is allocated. to each performance opligation. dentified based on the circlative standarone se ling prices and is: recognised as revenue as they are satisfied. Determining the standatone se ling price often. reduires judgement and may bederived from regulated prices list prices, a cost plus derived price, or the price of similar products whe sold on Histanda one basis by Argiva. or a competitor in some cases it ma. be appropriate to use the colitract drice when this remesents a bespoke once that would be the same for a similar costomer i la simila. racionista ide

Cash received or invoices raised in advance are taken to defeired. income and recognised as contract habilities, and subsequently. recognised as revenue when the services are provided. Where consideration received in advance is discounted, reflecting as girlficant. financing component lit is reflected. within revenue and interest payable and similar charges on a gross basis.

Revenue recognised in advance of cash being received brian invoice. being raised is recognised as auchied. income within contract assets and

subsequently reclassified to receivables once an invoice is raised. Invoices are issued in line with contract terms.

The Group recognises deterred ii come within contract habilities. which relates to cash received in relation to triture services for TSAs and the utilisation of broadcast sites tor felecommunications equipment. as a result of the sale of the Telecoms business. This contract. liability is expected to be released. over the next 35 years.

The Group does not have any material obligations in respect of cations inefairds or warranties.

The following summar ses the performance obligations we have identified, and provides information on the toning of when they are satisfied and the related revenue recognition policy. The revenue expected to be recognised in future. periods to icontracts in place at 30. June 2021 that contain unsatisfied. performance obligations is included. Prinote 5

Rendering of services

Performance obligations under contracts for the lengering of services are identified for each dutinci service or deliverable fowhich their istomer has contracted. and are considered to be satisfied over the time period that the rervices or deliverables are delivered Revenue sirecognised over time with the service. provision over the contractual period and appropriately reflects the pattern by which the performance obligation is satisfied. Such revenues include television and radio. transmission kervices, media services, and machine-to-machine. connect wity.

For long term services contracts. revenir o sirecognised on a straight the bas a river the term of the contract However, fineperformance pattern -- other than straign timber revenue is recognised as:

services are provided, usually on an output or network coverage basis. Such revenues include Smart metering network build and service. operation

Pre-contract costs incurred in the initial set up phase of a contract are deferred. These costs are then recognised in the income statement on a straight-line basis over the remaining contractual term, unless the pattern of service delivery. indicates a different profile is appropriate. These costs are directly attributable to specific contracts, relate to tuture activity, will generate. future economic benefits and are assessed for recoverability on a regular basis. Costs related to delivering services under long-term. contractual arrangements are: expensed as inclured.

Delivery of engineering projects

Argiva provides support to its customers by nedertaking various. engineering projects. Contracts for the delivery of engineering projects: are split into specific perfor hance. obligations. Performance on igations relating to services are satisfied over the time period that services are derivered, performance obligations. relating to the provision of assets are: satisfied at the point in time that control passes to the distorier Revenue from such projects, which are folig-ter higge Her than 12. no iths) contractual arrangements. is recognised based on satisfaction of the dentified performance obligations using the percentage of completion method. The stage of completion is a sed on the portion of costs incurred as a percentage of total costs. Profit is recognised. If the tinal outcome can be assessed with reasonable certainty, by including revenue and related costs in the arcome statement as contract. act vity progresses.

Allows on a fixed by cellontrant is recognised immediately when it becomes probable that the contract nost will exceed the total contract

Sale of communications equipment Performance obligations from the sale of colemunications equipment provided as part of distomencontracts are satisfied and revenue is recognised at the point in time that control basses to the customer. which is typically lipon derivery and acceptance by the customer. It some cases, payment shot received in fide at the time of the sale, and a contract asset is recognised for the amorint due from the customer that will be recovered over the contract. period. Revenue to be recognised is: calculated by reference to the relative standarone se ingiprice of the equipment

Business combinations, including goodwill

Acquisitions of subsidiaries and businesses are accounted for using the acquisition method. The consideration transferred in a ous resiscombination is measured at tain value, which is on culated as the sum of the acquisition date fair values of assets transferred by the Group, Sandities incurred by the Group to the former owners of the acquiree and the equaty interest. issued by the Group in exchange for control of the acquiree. Acquisition: related costs are recognised in profit outossius incurred. Good wife si heasured as the sum of the consideration transferred, the amount of any poly controling. interests in the acquiree, and tho fair valle of the acquire is previously. neld equity interest to the acquiree.

If anylless the net of the acquisition date amounts of the dentifiable assets acquired and the rabilities assumed. Goodwill is not amortised but is reviewed for amounteen at least an alway or where there is indication of impartment On disposal of a subsidiary the attributable and out of good will is included in the determination of the profit or loss on disposal.

Intangible assets

Intangible assets are initially recognised at cost and are subsequently carried at cost less achievable amortisation and any accumulated impairment losses. A nortisation is charged to the income statement on a straight ine basis over the estimated usefull the of the asset ion the torlowing bases.

Asset Description

Usences
Development costs
Access rights
Software

Expenditive on research activities is recognised as an expense in the period in which it is incurred.

An internally-generated intanglish asset arising from development to from the development phase of an internal project is recognised at and only it, all of the following condition have been domonstrated.

- the *echnica- reasonity of completing the intangible asset so that it will be available for use or sale.
- the intention to complete the intangible asset and use or select.
- the ability to use or self the intangible asset
- how the intangible asset will generally probable future group me penents
- the availability of adequate technical innancial and other resources to complete the development and to use or self the intangible asset; and

Estimated Useful Life

Length of the licence behod tho more than 20 years). 10 years. Length of the agreement (no more than 20 years) is 10 years.

 the about to measure reliably the expenditure attributable to the intangible asset during its development.

The amount and ally recognised for internally generated intangible assets is the sum of the expenditure not arred from the date when the mangible asset first meets the recognition criterial listed above. Where no internally generated intangible asset can be recognised, development expenditure is recognised in profit or loss in the period in which it is incurred.

Subsequent to initial recognition, citernally igenerated intangible assets are reported introst less accumulated amortisation and arcumulated impairing it fosses, on the same basis as intangible assets that are acquired separately.

An intangible asset is derecognised on disposal, or when no future

economic benefits are expected from using dissposal. Gains or losses arising from delirecognistion of an intringible asset, measured as the difference between the net disposal proceeds and the carrying amount of the asset increased in profit or loss when the asset is derecognised.

Property, plant and equipment

Property, point and equipment are stated at historical purchase cost (which includes costs directly attributable to bringing the assets into working conditions, being for value for tangible assets acquired or acquisition, less accumulated depreciation and any provision for impairment.

Assets in the course of construction for production, supply or adminish affive purposes, are carried at rost, less any recognised imparament loss. The cost of self-constructed assets includes the cost of materials and direct labour Labour costs are capitalised within

the cost of an asset to the extent that they are directly attributable to the construction of the asset. The various about sed capitalised capitalises elements of employee or nefits as defined by IAS 19.

Cost includes protessional fees and for unalitying assets, burrowing costs

capitalised in accordance with the $\langle \tau_{\rm obs} \rangle_{\rm obs} = 100$

Depreciation of these assets on the same basis as other property assets, commences when the assets are ready for their intended use. Depreciation is renognised so as to write off the cost or variation of

assets (other than freehold land and properties under construction) less their residual values over their useful lives, using the straight line, nethod on the following bases.

| Asset Description | Estimated Useful Life | | | | |
|---|---|--|--|--|--|
| Freehold buildings | 20 80 years | | | | |
| Leasehold ocaldings | Length of lease ityo carry between 20,80 years) | | | | |
| Prant and equipment | , | | | | |
| - Communications infrastructure network | 8 80 years | | | | |
| Network computer equipment | 3 - 20 years | | | | |
| Moto: vericles | 3 - 5 years | | | | |

The estimated useful lives lines dual is allow and depreciation, a error of the evidence reviewed at the end of each choost ligiperion, with the effect of any changes in estimate accounted for on a prospective pass.

Elicehold, and is not depres at 44.

Assets medicilitier finance leases are depreciated over the sporter of their feal intermal of their experter ascordings for the same of assets owned assets;

An item of property bland and major ment tide ecognised ipportunities according to smell or national economic points. The economic selection is a sent to economic selection as an interest as a sent to economic selection and economic selections are asset is determined as the difference between the sales properties and the carrying amount of the asset land is necognised in the major his statement.

Impairment of non-financial assets

At each reporting period date, the Group reviews the ramying amore is of its rangible assets to determine whether there is all violation to ratinose assets have suffered an impair nent loss if any summing cation excits the recoverable amount of the asset is estimated to determine the extent of the impair ment loss of any content of the moral ment loss of any content of the moral ment loss of any content of the moral ment loss of any content of the asset is

flow that are independent from other as ets the Group estimates of electiverable amount of the cash generaling and to which the asset befor as When a reasonable and consiste in basis of allocation can be identified indoporate assets are also allocated to individual cash senerating units or otherwise they une anotated to the smallest group of rash generating units for which a hard uple and consister than nation that shall uple and consister than nation that shall uple and consister than nation that shall be desirable unit to the

An intangible asset with an indefinite metal iteration is enoughly is tested for supum entiat least a making of that whenever there is an indication that the asset may be impaired.

Per over able and into sine higher of tains after essible less costs to self and value in use. In assessing value in use, the estimated triture cash flows are discounted to their present value of using a project discount rate that reflects climent market assess ments of the time value of money and the risk is specific to the asset too which the estimates of tuture climin tows have not been adjusted.

in the recoverable amount of an asset for cash, generating until is estimated to be resulting the interpretation of the asset for cash generating until is reduced to its recoverable amount. An

moaidment loss is recognised. proceduately inprofetion of, Where an impairment ross. subsequently reverses the name of amount of the awet by cash. generating up this increased to the revised estimate of its recoverable. alnound but so that the increased. car ying amount does not exceed the carrying amount that would have been determined had no impair hert orange medagi kadifor the asset lo cash generating birt) in prior year c A revenual of an impair her bloss is: recognised immediately in profit or rosa inclusing impairment relates to action soft ale dienwin il woods reversed

Financial instruments

Financial lessets and financial habitities are recognised in the purposition when the Group becomes a party to the contract lial provisions of the instrument.

Financiar assets and financiar labilities and interfy measured at that since. Trainsaction costs that are dilectly afterbutable to the acquisition on its lelof financial assets and financial about es af fair value through plont on ossibilities and deducting from the fair value of the financial assets on this recarriabilities as appurious ate, on in the recognition

Transaction costs directly attributable to the acquisition of financial assets or financial habilities at fair value through profit or loss are recognised immediately in profit or that the cost and the cost of the cost of

All Imancial assets are recognised and derecognised on a trade date where the purchase or sale of a financial asset is under a contract whose terms reduce delivery of the financial asset within the constraint

established by the market

classified into the following specified into the following specified into the following specified value that it is a specified to the specified in the specifie

ineasured at amortised to the control of the contro

The classification depends on the nature and purpose of the financial assets and is determined at the time of initial recognition.

Other financial assets, measured at amortised cost are non-derivative. financial assets with fixed or determinable payments that are not guoted in an active market. They are: in traily recognised at fair value and subsequently carried at amortised. cost using the effective interest. method. They are included in carrelati assets, except for matintles greater than 12 months after the reporting date, which are classified as now. , by the of $(F, \mathcal{A}_{\mathcal{A}}, S_{\mathcal{A}})$ - financial assets measured at amortised cost. comprise trade and other receivables and cash and cash equivalents.

Trade receivables of not carry any interest and are stated at their nominal value as reduced by appropriate allowances for estimated frecoverable amounts impairment of irrecoverable amounts is based on an expected credit ioss model. In addition to the expected credit loss model, the Group's policy is to also consider specific provisions for trade receivables outstanding for

more than 30 days beyond the agreed terms, or where the business environ nent indicates a specific risk. Management makes an assess nent of the level of provision required and adjustments to the calculated level of provision are made accordingly.

Contract assets

Contract assets are amounts owed for future services from signed contracts. Revenue is measured at the amount receivable under the contract. It is discounted to present value if deferred payments have been agreed and the impact of discounting is material.

Cash and cash equivalents. Cash and cash equivalents comprise crish on hand and demand deposits and other short form highlying 1d investments that are readily convertible to a known amount of cash and are subject to arms grificant risk of change in value.

Barragginas

Interest bearing bank loans and overdrafts are recorded at the proceeds received, net of direct issue costs. Finalice charges, including premiums payable on sertlement or redemption, and direct issue costs are accounted for on an accruals pasis to the process to the process the effective interest method, and are added to the carrying amount of the instrument to the extent that they are not settled in the period in which they arise

Trade and other payables
Trade and other payables are not
Interest bearing and are initially
recorded at fair value and

subsequently measured at amortised cost using the effective interest method. They are included in current habilities except for maturities greater than 12 months after the reporting date, which are classified as non-current rabilities.

Provisions

Provisions are recognised when the Group has a present obligation (legal or constructive) as a result of a past event lit is probable that the Group will be required to settle that obligation and a reliable estimate can be made of the amount of the obligation.

The amount recognised as a provision is the pest estimate of the consideration required to settle the present obligation at the balance sheet date, taking into account the risks and uncertainties surrounding the obligation. Where a provision is measured using the cash flows estimated to settle the present obligation, its carrying amount is the present value of those cash tiows (when the effect of the time value of money is material).

When some or all of the economic benefits required to settle a provision are expected to be recovered from a third party, a receivable is recognised as an asset if it is virtually certain that reimbursement will be ricceived and the amount of the receivable can be measured reliably.

Decommissioning provisions are recognised within provisions for habilities and charges and included within property plant and equipment, where the costs of dismantling assets are considered materia. The alnorats recognised within property, plant and equipment are depreciated over the useful economic life on the asset. The provisions are discounted to reflect the time value of money where material

When the probability that the Group will be required to settle anobligation or a reliable estimate. calmot be made of the amount of the obligation the Group discloses a contingent liability in the notes to the financial information.

The Group enters into a variety of derivative financial instruments to manage its exposure to interest rate. and foreign exchange rate risk, including foreign exchange forward. contracts, interest rate swaps and cross currency swaps.

Derivative financial distributions are recognised at fair value at the date. the derivative contract is entered. into and are revalued at fair value at each balance sheet date. The his value of these instruments is determined from the expected. t it indicaso towa discolotect at a risk adjiisted rate. The future cash hows are estimated based on

in iterest/inflat on/exchanger rates poservable from fates and yield. curves at the end of the reporting period, and contract dates. The difference perween the fair value at the risk adjusted rate, and the fair value at the hak free rate is paid to determine the debit valuation adjustine it and or lifedit valuation. AG James to milke hors ment. Trie Group does not apply nedge an one to got inciples.

A serivative spresented as a noncurrent asset on allocatione it. liability if theire maining maturity of the district earlish-overthal- $12\,$ month, and it is not expected to be realised or settled with in 12 in onths Otherwise derivatives are presented as current assets on onlinent, and thes Where derivatives have a c amort sing profile, to 6 fair varies of the element (i.e. file not old) principally that mattures within 12 months is presented at a circlent asset on Lurrent Hability. The Groid has offsetting arrangements in place anima form of cross currency swaps. to mitigate exchange, items. These derivative, are presented on lainer 0.4515

Fair value measurement

IERS 13 defines fair value as the price. that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date, regardless of whether that price is directly. observable or estimated using another valuation technique, inestrinating the fair value of an asset or a liability, the Group takes intoaccount the characteristics of the asset on Lability it market. participants would take those characteristics into account when pricing the asset or lability at the measurement date. Fair value to: ideastrement and/or dispostice. purposes in these figuricial. statements is determined on such a bits of Exceptions to this principle. have been made for measurements. that are approximations to fair value nut are not taic value, such as value. in 1.58 in IAS 36. In addition, to this ancial reporting. phraoses, fall value measurements. are nategorised lato Level 1, 2 or 3. meas arements are observable and *0 '0 AS

based on the degree to which the inplas to the farcial lethe sign ficance of the inputs to the fair value measure hent in its entirety, which are described as

- Level 1 mout, are quoted onces throads isted to active marketr for delitical assets or liabilities. that the entity can access at the neasurement date.
- Hevel 2 inputs are inputs, other than guoted prices included within Level 1 that are observable for the asset or ability, either directly or adirectly and
- Lever 3 raphits are unobservable industrial asset on liability

Disposal group held for sale, discontinued operations and gain on disposal of discontinued operations

Disposar groups are classified as held for sale if the ricarrying alrocatiwil be recovered or no bails through a sale transaction rather than through continuing use and a cale in to isidered highly probable within

the next 12 months. They are measured at the lower of their carrying amount and fair value less. costs to self, except for assets such as deferred tax assets, ussets ansing from embloyee penetits and to ancial assets that are carried at fair value.

An impairment loss is recognised for any initial or subsequent write down. or the disposal group to fair value. less costs to sell. A gain is recognised. tor any subsequent increases in fair. value less costs to sell of an asset (or disposal group), but not in excess of any comulative impairment loss previously recognised. A gardian loss not previously recognised by the distellof the sale of the disposal group. sirecogii sed at the date of derecogation

Non-correct assets that are part of a disposal group are not depreciated. or amortised while they are classified. as not diforcialle. Interest and other expenses afterbutable to the tabilities of a disposal group classified as held for sale continue to pe recognised. The assets of a disposal group. classified is held for sale are presented separately from the other. assers in the valance sheet. The rabilitie cot a dispositigroup. icta suffect as ne'd for sale are presented Reparately from other ಿತರ (1965), ಸಂಗೀಕ ರಾಶ(ತಗಗತ್ತಿ 2086)

Ald scort fued operation is a component of the entity that has been disposed of onis classified as neld for sale and that represents a separate in flor line of permission geographical area of operations is part of a single colordinated plan to dispose of such a line of phisness or area of operations, only a subsidiary adquired exclusively with a view toresale. The results of a kilo ittinued. operations are presented separately in the Licone Statement

Aigin, or ossion disposal of discoritinued operations is: recognised with in the consolidated. income statement representing the consideration received institransaction costs and the carrying

value of the disposal group held for sale, and deferred income generated in relation to future services.

Taxation

The tax expense represents the sum of the tax curre if y payable and defected tax.

Current tax

The first currently payable is based on taxable profit for the year. Taxable profit differs from net profit as reported in the income statement because it excludes items of income or expense that are taxable or deductible in other years and it further excludes items that are never as a control of the first taxable or liability for current tax is calculated using tax rates that have been enacted or substantively enacted by the balance sheet date.

Deferred tax

Deferred tax is the fax expected to ne payable or recoverable on differences between the carrying amounts of assets and liabilities in the financial information and the corresponding tax bases used in the computation of taxable profit, and is: accounted for using the balance sheet liability method. Defended tax habaties are generally recognised for all taxable tempolary differences and deferred tax assets are recognised to the extentithat it is probable that taxable profits will be available. against which deduct ble temporary. differences can be utilised.

The carrying amount of deferred tax assets is reviewed at each balance sheet date and reduced to the extent that it is no longer probable that sufficient taxable profits will be available to allow all or part of the asset to be recovered.

Deferred tax is calculated at the tax rates that are expected to apply in the period when the liability is settled on the asset is realised based on tax laws and rates that have been enacted or substantively enacted at the balance sheet date. Deferred tax is charged or credited in the income state next, except when it relates to

items charged or credited in other comprehensive acome, in which case the deterred tax is also dealt with in other comprehensive income

Deferred tax assets and habilities are offset when there is a legally enforceable right to set off current tax assets against current tax habilities and when they relate to income taxes, evied by the same taxation authority and the Group intends to settle its current tax assets and liabilities on a net basis.

Retirement benefits

Defined contribution schemes
For defined contribution schemes
the amount charged to the income
statement in respect of pension costs
and other post retirement benefits is
the contribution payable in the year
Differences between contributions
payable for the year and
contributions actually paid are
shown as either accordance
prepayments in the statement of
financial position.

Defined benefit schemes. Defined benefit schemes are finded with the assets of the scheme herd separately from those of the Group in separate trustee administered funds. Pension scheme assets are measured at fair value and flubilities are measured on an activarial basis using the projected unit method and discounted at a rate equivalent to the current rate of return on a high quality corporate bond of equivalent.

currency and terms to the scheme.

habilities.

The Plan closed to future accrual of benefits on 31 January 2016. Prior to closing the scheme to future accrual, the Group presented current and past service costs within cost of sales and administrative expenses (see note 29) in its consolidated income statement. Curtailments gains and rosses are accounted for as a past service cost.

Not interest expense or income is recognised within finance income (see note 9)

The retirement benefit obligation recognised in the consolidated statement of financial position represents the deficit or surplus in the arrangement of the deficit or surplus in the arrangement of the schemes. Any surplus resulting from this calculation is limited to the present value of any economic benefits available in the form of retunds from the schemes or reductions in future contributions to the schemes.

A liability for a termination benefit is recognised at the earlier of when the entity can no longer withdraw the offer of the termination benefit and when the entity recognises any related restructioning costs.

Leases

The Group as lessee. When the Group enters into a lease a label of control of the lease differenced for any future lease payments due at the lease commencement date. The right of use asset is initially measured at cost, being the present value of the lease payments paid or payable, plus any initial direct costs incurred in entering the lease.

Right-of-use assets are depreciated on a straight-ine basis from the commencement date to the earlier of the end of the asset sisseful from the end of the lease term. The lease term is the non-cause ellable period of the lease blus any periods for which the lease any extension options.

The useful life of the asset is determined in a manner consistent to that for owned property, plant and equipment. It right-of use issets are considered to be impaired, the carrying value is reduced accordingly.

Lease habilities are initially measured at the value of the lease payments that are not paid at the commencement date and are usually discounted using the incremental borrowing rates of the approable. Group entity: Lease payments included in the lease hability include both fixed payments and in

substance fixed payments during the term of the lease

After initial recognition, the lease liability is recorded at amortised cost using the effective interest method. It is remeasured when there is a change in future lease payments arising from a change in an index or late (e.g. an inflation related increase), a renegotiation of the lease terms or if the Group's assessment of the lease ferm changes, any change in the lease liability as a result of these changes also results in a corresponding change in the recorded right of the asset.

Government grants

Government grants are not recognised into the environs with comprise with the conditions attaching to the maind that the grants will be received.

Government grants are record sed in profit or loss on a systematic basis over the periods in which the Group recognises as eroenses the related costs for which the grants are intended to compensate. Specifically government grants whose primars road tion is that the Group should

purchase construct or otherwise acquire non-current assets are recognised as deferred revenue in the consolidated statement of financial position and transferred to plofit or loss on a systematic and rational basis over the riseful lives of the related assets.

Operating profit and exceptional items

Operating profit is stated after

exceptional items including restructuring costs, impairment and after the share of results of associates but before finance income and Chance costs. Exceptional items are those that are onsidered to be one offlinon requirengue hat ire or material either by magnitude or nature, that the Directors believe that they require separate disclosure to avoid the distortion of underlying. performance, for example one off impairments reduncancy. programmes restructioning a dicosts related to a gorticant co-porate. finance activities. The Directors pereve the resulting EBITDA.

thems are therefore presented separately on the face of the income statement.

Foreign currencies

Transactions in foreign chinencies are translated at the exchange rate ruling at the date of the transaction. except in the case of certain. financing transactions where nedging arrangements are in piace and transactions are recorded at the contracted rate Monetary assets and habilities denoted in foreign currencies are ret anslated at the exchange rate ruping at the balance sheet date or the contracted rate it applicable. Any exchange differences an singlare. taken to the income statement Transactions in the income. statement of overseas operations are fransfated using an avelage. exchange rate.

is a hange differences on translation of overseas subsidiaries are recognised through the litatement of comprehensive income in the little of the little of

4 Critical accounting judgements and key sources of estimation uncertainty

accounting policies, which are described in note 3, the Directors are required to make judge hents estimates and assumptions about the carrying amounts of assets and liabilities that are not readily appare if from other sources.

The judgemental estimates and associated assombtions are based on historical experience and other factors that are considered to be relevant. Actual results may differ from these longements, estimates and assumptions.

The judgement alest mates and underlying assumptions are reviewed on an onegoing back. Revisions are

incognised in the period in which the estimate is revised.

represents a identional performs see.

tainly represents the on going trading

performance of the husiness. These

excluding significant one off and

non-recording events, that more

Critical judgements and key sources of estimation uncertainty in applying the Group's accounting policies

The following are the critical pidgements and those involving estimations that the Directors have made in the plocess of applying the made in the plocess of applying the most significant effection the amounts recognised in financial statements and round reasonably be expected to change material tylin the next 12 inomits.

Revenue recognition

Critical accounting judgements

recognition policy last serious in note.

3. adgements are made in respect of ceitain areas unfuding.

- determination of district contract components and performance obligations
- the recognition of a significant financing component

The aforement oned ladgements are non-sistently applied across similar contracts.

Keyest mations

recognition policy last set out in note.

3, estimations are made in respect of certain areas including

- measurement of variable consideration:
- In the application of the acroentage of completion approach to long-term contractual arrangements which relies on estimates of total expected contract revenues and costs, as well as reliable measurement of the progress made towards completion.

Kev estimates are regularly inonitored throughout the relevant. contractual periods with reference to the stage of completion and any applicable customen in lestone. acceptance. This is particle any relevant to the approach for significant engineering projects, such as the 700MHz clearance. programme, which typically contain a programme bund phase alid allong. term operational phase. Submoth 5 for the total engineering revenue. The impact of a change in estimate. related to engineering projects is considered to not be mater ar abing forward

Deferred tax

Critical accounting judgements

As disclosed in note 19, the Group has a significant unrecogn aed deferred tax asset, primarily in respect of deferred interest expenses and tax losses. Judgement is required in determining whether these assets can be accessed considering the restrictions of relevant tax legislation and expectations of future profits within particular group entities.

Only assets that are expected to be available to the Group have been recognised but the judgement relating to these indecogn sed assets will remain under review and reassessed as the Group's chainstances and relevant tax registation evolves.

Useful lives for property, plant and equipment and intangibles

Critical accounting judgements

Depreciation or amortisation is charged to the income statement based upon the useful lives selected. This assessment requires estimation of the period over which the Group will derive benefit from these assets.

Mainagement monitor and assess the appropriateness of useful economic lives, such lives may also beimpacted by external market. changes. In the event that such a change were to result in a revision of useful economic lives this could. result in a change to the a muadepreciation charge going forwards. In the theoretical scenar o whereby medium and long term useful. econo nic lives of property, plant and equipment were to be reduced by one year the estimated impact on the depreciation charge for the year is approximately t 12m (2020) approximately £18m), with a reduction in depreciation in later. vears

The Group manages its property plant and equipment on a portfolio basis trilongria central estates team. This team contains qualified surveyors who have a wealth of experience working for the Group and within the industry as a whole

The carrying values of intangibles are disclosed in note 15, and those for property plant and equipment are disclosed in note 16.

Provisions and contingent liabilities Critical accounting judgements

As disclosed in note 26 mm for a provisions principally relate to obligations as sing from contractual obligations, restructuring and

property remediation plans and decominishioning obligations.

The identification of such obligations in the context of daily operations which require provisions to be made requires judgement.

Judgement is also required to distinguish between provisions and contingent liabilities.

Management also exercises judgement in measuring the exposures to contingent liabilities (see note 28) through assessing the like-lihood that a potential claim or flability will arise, and in quantitying the possible range of financial outcomes.

Key estimations

Estimates have been made in respect of the probable future obligations of the Group. These estimates are reviewed and halfs to reflect current endomic conditions and strategic plans.

The decommissioning provisions are reviewed annually and are calculated based upon expected costs and past costs incurred on similar sites as determined by site and project management, as were as assessments made by internal experts (see note 26).

Manage mant has estimated the impact of reducing the decommissioning timetable by one year to be £0.2m (2020) £0.5 mcm relation to the unwinding of provision discounting or if all site decommissioning was recognised in line with obtential earlier exprintion dates, a sensitivity of up to fit0.15m across the portfolio as a whole 5 ich movement in any one financial year is not considered likely.

Impairment of goodwill

Catical accounting judgements

goodwill is reviewed at each statement of financial position dare to determine whether there is any indication of impairment, in a province with the each position accounting policies.

Judgement is used to identify indicators of impairment and their impact upon the goodwill baiarices. An assessment of impairment is performed each year as detailed in note 14.

Leases

For most contracts there is limited. ladgement in determining whether an agree ment contains a lease. IFRS 16 distinguishes between leases and service contracts on the basis of whether the use of a hident-fied asset is controlled by the ressur-Control is considered to exist if the customer has

- The right to obtain substantially. all of the economic benefits from the use of an identified asset, and
- The right to direct the use of that asset

Judgement is sometimes required to determine whether the Group. controls the isset and has a lease under IERS 15

Critical accounting juagement,

Some lease court acts to made. elements of consideration which are fixed and various For these contracting algement is required to a determine to what extent any of the variable consideration is in substance. fixed cors deration according to (ERS) 16. Where vacable consideration is: in subsitance tiked consideration it is accounted for in the valuation of the lease hability and right of use asset.

Leibertein ibride #RS 16 may exceed the rinula billie Bsa beadd. and include optional lease periods. where it is reasonably certain that an extension option (or other contractual rights) will be exercised. or that a termination option will not be exercised by the Group.

Significant judgement is required in determining whether optional periods should be included in the lease term taking into account the His or the artiful to purpose and potential for replacement and any plans that the Group has in place for future use of the asset.

The lease terms for land and buildings, subject to the nonsuncettable period and signs and options in each individual contract. are generally judged to be the longer of the minimum lease form and between 2 and 10 years, with termiat the top end of this range of the icase relates to assets that are intitual to the delivery of major. customer contracts.

Actuarial assumptions used to determine the carrying amount of the Group's defined beanfit planliabilities

Introduccount ou judarments

ablittes are discounted at a rate set by reterence to marketly elds at the

end of the reporting period on high quality corporate bonds. Significant judgement is required when setting the criteria for bonds to be included in the population from which the yield curve is derived. The most significant criteria considered for the selection of bonds include the usual. size of the corporate poinds, quality of the bonds and the identification of outliers which are excluded. The Group selects these assumptions in consultation with an external. qualified actuary.

Key estimations

Estimates a e used in determining the present value of the scheme Tabilities, which depend on such factors as the life expectancy of the members, the salary progression of our current employees and price. affation.

Management has considered the est mated impact of adjusting the assumptions, is ed to determine the the present value of the scheme. Labilities, which are complarized in

Revenue and segmental information

The Group decises its revenue from the religions services, engineering projects, and the bale of commitmentations. edulpme, ti See note 3 for the ecco. It ng policies adopted

The following tables disaggregate reveix leit om contracts with clistoniers by our major service lines

| Year ended 30 June 2021 | Media Distribution £m | Smart Utilities Networks Em | Total continuing operations | Total discontinued operations | Total £m |
|--|-----------------------------|-----------------------------------|-----------------------------|-------------------------------|-------------|
| $(\alpha,\beta) = \{(\alpha,\beta) \in \{\beta,\phi\}\}$ | | w . | - | : | |
| and the state of | 1: 1 | | • • | 5 | : - |
| taria de | | + 1 | : | | |
| Revenue | 519 5 | 122.8 | 642 3 | 4 9 | 647.2 |

| Year ended 30 June 2020 | Media Distribution Em | Smart Utilities Networks Em | Total continuing operations | Total discontinued operations Em | Total £m |
|-------------------------|-----------------------|-----------------------------------|-----------------------------|-----------------------------------|-------------|
| k Jerok telyon | -11 | : | *** | are w | Sec. 1 |
| Company of the | 7 1 | | | 2.3 | 1, 3 |
| C _ 0 | | | | | • |
| Revenue | 556.4 | 121.1 | 677.5 | 225.3 | 9028 |

Revenue expected to be recognised in future periods, included in onliorder book, for performance obligations that are not complete (or are partially complete) as at 30 June 2021 is £4,143 5m (2020 £4,019,6m). The anticipated himner of recognition of this revenue is as follows:

| | < 1 year | 1-2 years | 2 5 years | 5 10 years | > 10 years | Total |
|-------------------------|----------|-----------|-----------|------------|------------|---------|
| Year ended 30 June 2021 | £m | £m | £m | £m | £m | £m |
| Same and the same of | ,7 | . 2- | , | 1.1. | + 4 | * = 1 |
| Section Control | | | | | | , |
| tion of the | | () () | : · - | 5. | | |
| Revenue | 531.3 | 468.5 | 1.148 1 | 1,229 3 | 766 3 | 4,143.5 |

| Year ended 30 June 2020 | < 1 year | 1-2 years | 2 5 years | 5-10 years | > 10 years | Total |
|----------------------------------|----------|-----------|-----------|------------|------------|---------|
| | £m | £m | £m | fm | £ın | £m |
| | | | | | | |
| entropy of the | = : - | 1000 | ::11. | 1 252 1 | 1.2 | 1.6 |
| er green in the professional and | . 11 | • | | | | . = 5 |
| 2 1 1 20 08 | 5. | ī | 2.5 | -: | | 2450 |
| Revenue | 567.5 | 527.6 | 1,277.7 | 1,286.7 | 360.1 | 4,019.6 |

Contract assets and liabilities

The Group has recognised the following assets and tabilities in relation to contracts with customers.

| | 30 June 2021 | 30 June 2020 |
|-------------------------|--------------------|--------------|
| | £m | £m |
| | | |
| Contract assets | | |
| California (California) | 4 | 1, |
| | | |
| Contract liabilities | | |
| I was to | 44.5 | 14, |
| S | 21 ⁻⁷ . | |
| | 455.0 | 329.5 |

£95.2m of the contract liability recognised at 30 June 2020 was recognised as revenue during the year (2020) £178.2m). Impairment losses of £0.2m (2020) £0.3m) were recognised on contract assets during the year.

Other than business-as-usual movements there were no significant changes in contract asset and hability balances during the year. In addition to the contract balances

disclosed above, the Group has also recognised an asset in relation to the prepayment of costs to fidulial contract. This is presented within other receivables in the balance sheet and totalied £1.0m (2020; £2.0m). Amortisation recognised as a cost of providing services during the year was £0.1m (2020, £0.2m).

Reporting by markets

During the year the Group continued to focus its commercial and operational resources across the Media Distribution and Smart Unlities Networks markets (1977) in refers to our corporate activities, which are non-revenue generating.

Information regarding the nature of these brisiness areas is contained on pages 16 to 18 within the Strategic report.

| Year ended 30 June 2021 | Media | Smart Utilities Networks | Other | Discontinued Operations | Consolidated |
|---|--------------|--------------------------|--------|----------------------------|--------------|
| | Oistingation | NECWORKS | | Operations | |
| | £m | £m | £m | £m | Em |
| Revenue | 519.5 | 122.8 | | 1.9 | 647.2 |
| Segment result* (EBITDA) | 327.1 | 41.8 | (36.5) | 2.5 | 334.9 |
| 2000 after a discontinuo | | | | | 115 |
| STOP IN A TO | | | | | 2 |
| The Takes | | | | | • |
| Search appearance of semi-series with a re- | | | | | |
| Operating profit from continuing operations | | | | | 138 5 |
| Example of the con- | | | | | : . |
| For the second | | | | | *** |
| I the ground of sec | | | | | = 7.3 |
| Loss before tax from continuing operations | | | | | (597.2) |

*Segment could be derined by total apprating profit before the items seriout below

| Year ended 30 June 2020 | Media | Smart Utilities | Other | Discontinued | Consolidated |
|--|--------------|-----------------|------------|--------------|--------------|
| | Distribution | Networks | | Operations | |
| | £m | £m | £m | fm | Em |
| Revenue | - 556.4 | 121.1 | - - | 225.3 | 902.8 |
| Segment result * (EBITDA) | 384.2 | 51.7 | (44,3) | 131.4 | 523.0 |
| gase in according to according | | | | | ,2.1e |
| and project chart | | | | | . ~ |
| 15 gr (156 g | | | | | |
| popular glaraters in our movement of an engine | | | | | <u></u> . |
| Operating profit from continuing operations | | | | | 185 5 |
| Art Control | | | | | |
| 1 2.50 | | | | | * : |
| Definition of the second | | | | | • : • |
| Loss before tax from continuing operations | | | | | (400 3) |

EBITDAN TO A CONTROL OF THE CONTROL OF A CONTROL OF THE CONTROL OF

| | | Year ended 30 June 2021 | Year ended 30 June 2020 |
|--|----------------|----------------------------|----------------------------|
| | | £nı | £m |
| | | ÷ | |
| $(\mathfrak{J}_{\mathcal{S}}(s,t), \mathfrak{J}_{\mathcal{S}}(s,t), \mathfrak{J}_{\mathcal{S}}(s,t), \mathfrak{J}_{\mathcal{S}}(s,t)) = (s,t) \cdot ($ | | • | 6577 |
| Description | | . • | 3 12 |
| No expense | . - | a * | 25.00 |
| explain out her or langual to equivative po- | * * | 2 | + 1 - 1 |
| Commence of the comment of the comment | * 1 | | 87 T |
| Drove to the | | • . | |
| EBITDA | | 334.9 | 523.0 |

The accounting policies of the reportable segments are the samplas to the capital and as the capital accounting to the cap

Segment in result represents the EBITDA earlied by each segment without allocation of the central

CODM for the ourbose of resource allocation and assessment of segment performance.

For the purpose of monitoring segment performance and also afrig

deformes between Jegments, the CODM monitors the capital expend ture of property plant and equipment and intangible assers ipresented on a task basis iprached and intlined by each segment, an analysis of which is shown below.

| | Media Distribution | Smart Utilities Networks | Other* | Consolidated |
|--|-----------------------|-----------------------------|--------|--------------|
| | £m | €m | £m | £m |
| Capital expenditure | | | | |
| $\label{eq:continuous} \mathcal{T} = \{ (a,b) \mid a \in \mathcal{A}_{\mathcal{A}}(a,b) \mid a \in \mathcal{A}_{\mathcal{A}}(a,b) \} \text{and} \mathcal{T} = \{ (a,b) \mid a \in \mathcal{A}_{\mathcal{A}}(a,b) \mid a \in \mathcal{A}_{\mathcal{A}}(a,b) \}$ | * . • | 1.0 | | 36.1 |
| The transfer of the second | ,- | | r = | 115.4 |

ting lides in a preparage rapex which is manned rentrally and not avoid ted to individual his messiveg nebts.

Note the above is a elented on a cash business therefore named be agreed directly to the capital additions presented in notes 15 and 16. The total balance comprise, property, plant and equipment of £56.6m (2000) £113.8m) and intangible assets of 22 fm (2000) £2.1m) as referred to in the cash flow statement.

Business of the selection of the selecti

Geographical information

To associate the control of the control of the majority of its revenue from external customers in the UK. The geographic analysis of revenue is on the basis of the country of origin in which the customer is invoiced.

The following revenue was generated from external customers.

| | | | Year ended 30 June 2021 | 1 + 2 25 | 7 (4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | |
|--|-----|------|----------------------------|----------|--|-------|
| | | 1000 | Total | | 00-19-10-10 | Total |
| | | * * | £m | 2.5 | | Fm |
| | | | | | | |
| 4.8 | 1.7 | 1 . | 639.6 | -71 -1 | ::5 | 894.9 |
| $(((a,b),\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,\beta,$ | • : | | 6.4 | 6. t | | 6.1 |
| 1908 (L.M.) (1) | - | | 1.2 | | | 18 |
| Revenue | •- | | 547.2 | 4.4 | ±2 · | 902.8 |

The Group holds do not car entraskets rescribing financial motificinents, deteined toxiassets and beasion simblication to tokowing geographical locations.

| | 30 June 2021 | 30 June 2020 |
|---|--------------|--------------|
| | £m | £m |
| | | - |
| | 2.5% | |
| Section 1995 | . 5 | ٠, |
| 3 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | | |
| | 2,889 7 | 2,979 0 |

Information about major customers

Tild uded in the revence or issue from Meita Distribution are revenues at £146.3 m (2020) £146.3 m which arose from Pains to a mijor outbone orang Shart Utilithes Net works revenues on ide £81.7 m (2020) £58.8 m it from a major outboner.

in the prior year the Group, ercoved £95 in of revenue relating to feed on sides out oned operations home air along customer.

No other stagle distorment of trobuted 10 to imprectoin the stage of the foreign and translating and stage of the stage of

6 Operating profit

Operating profit for the year has been a lived at after charging / (crediting).

| | Year ended | Year ended | |
|--|--------------|--------------|--|
| | 30 June 2021 | 30 June 2020 | |
| | fm | £m | |
| of the section of the co | | | |
| en and a restricted and growth and a | = | <u> </u> | |
| The contract of the property o | | | |
| Detectors | * 1 1) | | |
| Control of the contro | 2.0 | ± 1 | |
| resolve details of the commencer of the accompanies of the effective of the second | 4 . | 0.86 | |
| Control of the Articles to | ř | 1 - 1 | |
| And the second | (2.1) | • . | |
| Supplied the supplied to the supplied of the supplied to the s | | 55.1 | |

Service, provided by the Group's Auditors and network firms

During the year the Group obtained the line of the lin

| | Group Year ended 30 June 2021 | Group Year ended 30 June 2020 | |
|--|-------------------------------------|-------------------------------------|--|
| | £m | £m | |
| e agricia passivanti. Nelegi ir gilva arministenti velimintri taja viliti ili julius julia areikis kilometentin kilometent | .: | . 1 | |
| | | • | |
| Non-audit services | | | |
| Philipping is | | | |
| A standard of the consequence of adjusting the control of the cont | 0.9 | 1 3 | |

7 Exceptional items

The Group recognises exceptional items which are considered to be one-off and non-recurring in nature or material tems which require disclosure by virtue of their size or incidence for the financial statements to give a true and fair view. Further intormation is disclosed in note 3.

Profit/(loss) before tax is stated after icharging), crediting

| | 100 - | | Year ended 30 June 2021 | ** p = 1 50% 2 19 p = 2 10 0 € 00 = 02 | ywa lwegor Allege (292) Walio Segor | Year ended 30 June 2020 |
|--|---|----------|----------------------------|--|---|----------------------------|
| | y at year | 36-14-50 | Total | optist of | *J' = | Total |
| | | * ** | €m | f > | ÷. 1 | £m |
| Operating expenses | | | | | | |
| 1 15230 ST 3 42 1 1 3 1 1 1 1 | .21 6 | | (21.8) | ¥. | | (6.8) |
| Interest transport | ״ | | (3.8) | . 7 | 9.2 | (27.9) |
| | 3 | | (25.6) | | 1 + 2 | (34.7) |
| Other exceptional items | | | | | | |
| Cartining and American State of the Community of the Comm | | : -= | . • | | | |
| | | | 1.038.3 | | | |
| Total exceptional items | <u> </u> | | 1,012.7 | | | (34.7) |

Reorganisation and sever-size expenses include costs relating to changes in the organisation and less as a somestication agos fittle business and

transformation program be (4) we as losses on curtain ent. In relation to the defined belief to be output.

This is a one off that to year transformation programme that will being Ardiva streams in a processes modern self. This stems and arriveve significant rost efficiencies and savings.

Torporate frame electivities figures relate to rostr and accided as associated with one off projects, and conporate transactions including reference grant sities.

The gain on dispose of discontinued operations relates to the sale of the sale

The amounts included within exceptions operating expenses above are deductible for the purpose of taxation.

The gam on discussion of the discontinued operation is not subject to UK Corpolation tax as it is exempt under the Substantial Shareholding Exemption

8 Employees

The average monthly number of persons (representing its into a larger than a larger than a sound in the control of was as follows:

| | Year ended 30 June 2021 | Year ended 30 June 2020 |
|-----------------|----------------------------|----------------------------|
| | Number | Number |
| Q% | , s | * v , . |
| S. C. P. | 21 | |
| Total employees | 1,528 | 1,864 |

 Year ended 30 June 2021
 Year ended 30 June 2021
 Year ended 30 June 2020

 Number
 Number
 Number

 Number
 ...
 ...

 Numbe

Their aggregate remuneration comprised

| | Year ended 30 June 2021 | Year ended 30 June 2020 |
|----------------------------|----------------------------|----------------------------|
| | £m | £mı |
| | | |
| Bugs sort of sector | | 3 |
| South security of the | e s | |
| Brown programme and | • | € = |
| Approximate | : ` | : |
| Distriction of the section | (44.4) | |
| Income statement expense | 82.9 | 88.1 |

9 Finance income

| | ear en tils | (*) = 1= (| Year ended | et est gent | 99 (1991) \$6.3 | Year ended |
|---|-----------------|---------------|--------------|-----------------|-----------------|--------------|
| | ` , <u>- 21</u> | 70 and 25 | 30 June 2021 | 7 () SA 2011 (| 63 Jan 201 | 30 June 2020 |
| | Christian | 58 5 1 3 400 | | 3888 12 | 23 1000 | |
| | grand Mr. | Street Markey | Total | 1. 4821 Or 4 | ru eraru k | Total |
| | ٠,٠ | = | £m | 1 | : 5 | £m |
| | | | | | | |
| | | | | | | |
| Bank (Milk) | | | | * | | 0 3 |
| gankung ko. Pomok ko. tarastro ko.go | | | | · · | ٠. ٥ | 0 3 0 2 |
| | 2.7 | | | · · | ٠٠٠ | |

Other financial assets income includes £0.3m (2020) £0.6m \odot relation to net finance income on the defined benefit bension scheme.

10 Finance costs

| | P.3 | region to the | Year ended | · _ ·- · | r e e " | Year ended |
|--|----------------|----------------|--------------|---------------|---------------|--------------|
| | | | 30 June 2021 | 1000 | H 1 | 30 June 2020 |
| | 110110 | 208-2010/06/03 | | man re | 588 8324 | |
| | 111127 | re di c | Total | 1. 11. 11. 11 | 2 ≥ 1 ° + 1 × | Total |
| | . 3 | - 5 | £m | | • | £m |
| | | · — - | | | | |
| $\forall x_i(x_i) = x_{i+1}, x_{i+1}, x_i(x_i) = x_{i+1}, \dots, x_i(x_i)$ | | | 20 6 | | | 86.3 |
| 250000000000000000000000000000000000000 | 7 5 | | 75.6 | 1 1 | | 114 6 |
| por a second of second | * * | | 96 2 | - | | 200.9 |
| Secretary of the Control of the Control | 4 . | | 4.0 | _ | | 4 3 |
| the state of the state of the state of | * 1 | • | 7.5 | . 1 | | 23.8 |
| and the state of the state of the state | · | | 529.8 | 157 - | | 465.9 |
| The second second | - | | 20.1 | | | 16 3 |
| Total interest payable | | | 657 ó | + | :: | 711 2 |
| $\frac{1}{2}(x,y) = \frac{1}{2}(x^2+y^2) = \frac{1}{2}(x^2+y^2$ | ; - | | 5.5 | • | | 6.9 |
| Total finance costs | | | 663.1 | | 1 | /18.1 |

The strateholder day notes carry tixed interest rates of perween 13.0% and 14.0% , payment of which can be deferred at the out on of the Group subset to certain conditions, qualification of which are subject to no acquair review (see note 23).

11 Other gains and losses

| | Note | Year ended 30 June 2021 | Year ended 30 June 2020 |
|--|-------------|----------------------------|----------------------------|
| | | £m | £m |
| | | | |
| most service and a logic | | ∹ | ٠. |
| and some of the source of the | | | ; |
| Combination of the state of the | | . 9. | |
| Other (losses) / gains | | (67.8) | 113 6 |
| Karolinia Caramina de la controla del Sano | <u> 2</u> % | | |
| energy and recommendation of the district that the entire black of | = | 3 | |
| exceptional other (losses) / gains | | (7.6) | 1 1 |
| Total other gains and losses | | (75.4) | 114 7 |

authorights, at Paly 2020 the Group economics by hedged these instruments with cross currency swaps. In July 2020 the entire cross currency swap portfolio was exited as detailed in rote 25, at the same time the Group repaid its US dot an advisormated debt (see note 23).

All other gluns and losses in the year ended 30 Line 2021 and 30 Line 2020 relate to continuing operations

12 Tax

| | Year ended 30 June 2021 | Year ended 30 June 2020 |
|--|----------------------------|----------------------------|
| | £m | £m |
| Control of the Contro | | |
| English Robert | • | |
| Company of the Compan | | |
| and the state of t | | |
| the street of the second of the second of the second | ,*** 3 | 2.0 |
| and the second of the second o | * E - 4 | |
| Computer of the Symmetry of the Computer | • • | · 7. |
| en e | 11 - | 255 |
| That we know put | | 3.2 |
| Total tax (credit) / charge for the year | (62.0) | 3.8 |
| Income tax expense is attributable to | | |
| $(\mathbf{x}, t, t,$ | 4 × * * | 1 4 9 |
| the control of the section of the control of | | |
| Total tax (credit) / charge for the year | (62.0) | 3.8 |

UK corporation tax is calculated at a rate of 19.0% (2020-19.0%) of the taxable profit for the year. Taxation for other inspections is calculated at the rates prevailing in the respective presidences.

The ray (credit) / charge for the year can be reconciled to the loss before tax in the income statement as follows:

| | Year ended 30 June 2021 | Year ended 30 June 2020 | |
|--|----------------------------|----------------------------|--|
| | £m | £m | |
| | | | |
| A Section of the Committee of the Commit | 442 + | 100 | |
| The state of the contribution of the (0.16 ± 0.16) and (0.16 ± 0.16) | S! _ | 51 - 1 | |
| The deviction of the second research of the second second research of | r · | F 4 | |
| Talletto in the mediatric continues | 10 to 20 | | |
| Though a manage seat point of this asset. | •.* | ; 1 + | |
| The state of the Arthough State of the State of | e j | | |
| Advisor to Again Again Joseph | 5 | 5. | |
| and the second of the second o | 42 - | 21 ⊀ | |
| Total tax (credit) / charge for the year | (62.0) | 3.8 | |

was 19 to a bind the year to the Filturiae Act 2021 it was enacted that the mail liste of UK corporation ray. would be increased to 25 0% from 1. Apr. 2023. UK deterred tax has been valued it either 19 I at 25.01 (30) The 2019 190 redepending on the period it is to exast to unavoid as this is the cate substantively enacted full * ear or one

- The many rate of UK corporation tax (i.e., b). Expenses that are not deductional in a Change of innerlogalised defended in determine have a profit principally rolate to interest. payable on warer gider our notes
 - the leanne not tixable principally. relateuto the profit as anglor the sale of Argiva Selvices trd. The gain adisagis not taxable as it i fack within the Substant 4 Shareholding Exemption for large. or triding to schoolses
- Tax itssets ormorpady delates to deterred interest expenses (see note 19:

Tax in Consolidated Statement of Comprehensive Income

There is a tax charge of £6.6 to 2020. credit of £2.3m) in respect of the actuarial movement of £26,4 to (2019) ETT 9nd in the Consolidated State ment of Connormal avellocaine

13 Dividends

| | | ear ended lune 2021 | | Year ended 30 June 2020 |
|---|-------------|------------------------|-------------|----------------------------|
| | £ per share | £m | £ per share | £m |
| Note that the second sectors of the second | : | | | |
| Total dividends payable to minority interests | | 0 1 | | 0.1 |

The above a counts represent divided dollar area to consumitioning interest shareholders by companies within the AGE Group

Note used diswere deliberation and to AGE shareholders during the year (2020) to di-

14 Goodwill

| | £m |
|--|----------|
| Cost: | |
| 461 (2014) | 1,978.8 |
| works the transfer of the contractions of the contraction of the contr | 7 May 16 |
| At 30 June 2020 and 30 June 2021 | 1.457 8 |
| Accumulated impairment losses | |
| of 1 (1), 2013 (1) (8), (4), 2, 20 | ٠, |
| At 30 June 2021 | 0.4 |
| Carrying amount: | |
| At 30 June 2021 | 1,457.4 |
| 4 7 7 8 7 2 | 1077. |

Goodwill acquired in a business combination is all or ated, at acquisition, to the cash generating the combination of the CGUs that have associated goodwill are Media. Distribution and Smart Utalities. Networks

These are the smallest identificate groups of assets that generate cash inflows that are largely independent of the cash inflows to mother groups of assets, and to which good will is all ocated.

As part of the sale of the Telecoms operations, £521 0m of the goodwal.

previously classified as held for sale as at 30 June 2020 was subsequently disposed when the sale completed in July 2020.

The carrying value of goodwill has at the balance sneet date by the principal CGUs is shown as follows:

| | 30 June 2021 £m | 30 June 2020 £m |
|------------------------------|--------------------|--------------------|
| - Maria India, Ingr | V 10 | 1 2 4 |
| Sec. 12. 1. 1808 11. 190 (1) | [·- • | 1 75 |
| Total | 1,457.4 | 1,457.4 |

The Group tests goodwill annually for impairment or more frequently if there are indications that goodwill might be impaired. The recoverable amounts of the CGUs are determined from value in the control of the contro

The key assumptions for the VIU calculations are those regarding the discount rates, growth rates and exported changes to cash flows during the year for which management has detailed plans.

Management est mates discount rates using pre-tax rates that reflect current market assessments of the time value of money and the risks specific to the CGUs. Growth rates are based on internal and external

growth forecasts. Changes to cash flows are based on past practices and expectations of future changes in the market.

Projected cash flows and the

The value in use of each CGU is determined from the cash flow forecasts derived from the most recent financial forecasts approved by the Board for the next five years. They have been approved by revenue, FBITDA growth, capital expenditure and working capital based on past experience and future expectations of performance.

Discount rate

The one hax discount nate aboved to the control cash flow forecasts are derived using the capital asset pricing model for comparable businesses.

The assumptions used are benchmarked to externally available data. The pre-tax discount rate used for the Group is 8.1. (2020-7.7%). This discount rate does not represent the weighted average cost of capital (WACC) for Arquival out instead is an industry and comparative company based capital asset origing model (CAPM) derived discount rate, utilising current spot rates at the time of calculation.

Terminal growth rates The terminal growth rate 5 determined based on the long ferm. growth rates of the markets in which. the CGU operates (2021) 2,1%, 2020 1.4%). The growth rate has been

penchmarked against externally available data. This cate does not rate for the relevant markets.

Sensitivities There is be adroom in all CGUs. No exceed the average long term growth in reasonably possible change in the key assumptions would cause the carrying amount of the goodwill by CGU to exceed the recoverable amount. based upon the VIU

15 Other intangible assets

| | Licences | Development costs | Access rights | Software | Total |
|--|----------|----------------------|---------------|----------|-------|
| | £m | £m | £m | £m | £m |
| Cost | | | | | |
| and project | 17.7 | | 77.1 | 1.9 | 1.15 |
| Notification | | : * | | | : 7 |
| Taylor to the sec | | | | • | - : |
| 2.50 | | . * | | | ٠. |
| Assistance to the contract of the second | | | | 1.5 | * !* |
| After all exp | • | • : | 5.1 | 1.11 | 1 2 - |
| A track of the | | | | • | |
| The Secretary Age and the | | | | 1.3 | |
| T = G(S) | | ! | | | 1.0 |
| At 30 june 2021 | . 13.7 | 22.5 | 15 4 | 104.7 | 156.3 |
| Accumulated amortisation | | | | | |
| $\Delta S_{\rm eff} \approx 2 (3.8)$ | | • | 15.4 | . , | |
| $\mathcal{M}_{i} = \mathcal{M}_{i} \times \mathcal{M}_{i}$ | • | : | | * - | : |
| 25 + 3 0 0 0 | | • | | , 4 | |
| $\Delta = \{e_1, \dots, e_k, \forall i, i \in \mathcal{I}_k\} = \{e_1, e_2, \dots, e_k\} = \{e_k, e_k\}$ | | | | . 1 | · 1 |
| Section 1 | 7 | - | - , | = , , | • • • |
| A company of the second | · i | 2 | | | • |
| | | - | | | |
| At 30 June 2021 | 8 2 | 11 2 | 15 4 | 81 2 | 116.0 |
| Carrying amount | | | | | |
| At 30 June 2021 | 5.5 | 11 3 | | 235 | 40.3 |
| 45-15-15 | , | | | | 1.1 |

Development costs in respect of products and rervices that are being developed by the Group are being capitalised in accordance with IAS 38. These are amortised over their expected itself—ite once the production service has been commercially launched.

Other intrangible assers, the recognised of tool and are amortised over the nest in the dissels. Wes

16 Property, plant and equipment

| Cost And an algebra And an algebra And an algebra The analysis of the appropriate of the algebra And algebra of the algebra of the algebra And algebra of the | £m | #28 | £m | £m | 6m 2 71 k 11) 4 4 d. |
|--|----------------|---------------------|--|-------|-------------------------------|
| And an algebra And an algebra Consider the state of the | : -: | 4. 1 7. 6 4.1 | 1. | • | 111.4 4.4. |
| Agreement of the services of a contract of the services | : -: | 4. 1 7. 6 4.1 | 1. | • | 11; - + 4. |
| Quantum of the state o | + -1. +2 -x | * i | * ** | • . | - 1. |
| The control of the energy by the energy by the control of the energy by | 6 1. 12 8 | • : | | | |
| Standard Walling the Expense value Level that the Expense to Expense Standard Community to Section 1. | 1.5 | | £." | 4.4 | |
| Again the appear of the second | 1.5 | | 5." | | - |
| Lower transfer to particles assertions as a second control of the | | 12 0 | | | |
| A constraint of the second of | • | | | | |
| | | | | | |
| | | 4.46.1 | 1. The state of th | ζ. | 4 |
| 45 July 4 1 1 | 322.0 | 145.8 | 1,786.6 | 103.1 | 2,357.5 |
| - C 1 1 2 | | 1 . | | S. 3. | 1 |
| Solveto tax | 1 - | | 1111 | | |
| The stronger of the engineering of the contract of | | | | | 1 1 |
| - m - 1 - 1 - 1 | | 5.5 | _: · | : | I = x |
| At 30 June 2021 | 326.5 | 149.7 | 1,821.8 | 128.8 | 2,426.8 |
| Accumulated depreciation | | | | | |
| 201 (2.1) | ļ | * } | | | |
| War to the second | . * | * ; = | , 5-1 | | <u>:</u> · |
| · 3. 4 · . | ٠. | | 1". | | |
| Strategic and the straining of | | .2 3 | | | |
| Posety in the tracking of the control of the Con- | | | | | |
| At the Land | 57.1 | 40 9 | 784 1 | - | 882.1 |
| u × Cré un no | | 11.3 | 1.0 | | 1 |
| + 10 (41.5) | 47.4 | | | | 11.5 |
| At 30 June 2021 | 58.9 | 57.4 | 918.5 | - | 1,034.8 |
| Carrying amount | | | | | |
| At 30 lune 2021 | 267.6 | 92.3 | 903.3 | 128.8 | 1,392.0 |
| And the second | S () | 100 | | : 11 | |

Freehold rand meluded above but not depreciated amounts to £156 In-(restated 2020, fill a 7 dm). The prior is year figure has been restated from . ±179 Om to remove the inpact of held. for safe items previously indicated in arror.

The following state of current assets have been predged as security and the second of the second of the second debt faculties (see note 23) in all fallow 100 miles 100 miles 2,2700.

24 Services of the Group had entered the leased assets, which have a carrying minto contractual commitments for the a nount of £5.1m (2020, £5.9m) acquest on of property, plant and and ideal within leasehold buridings

The carrying value of capitalised interest included within property, plant and equipment was £17 1m (2020) £17.3m)

-equipment amounting to £23. Lm (2003) £15 ōm) i see note 23 for turther. details

17 Interest in associates and joint ventures

In addition to the substituty undertakings (see note 4 to the Company financial statements on page 135) the Group holds the following interests in associates and joint ventures.

| Company | Country of incorporation | Principal activities | Registered office | | Year end | Percentage of ordinary shares held |
|---|--------------------------|---|--|---|-------------------------|--|
| Joint ventures | | <u></u> | | | | |
| Survividue (1) | emotic gree | Owners we may present the more IAB reduced to a make it. | Michael (Lo Pere Lo Le Borres German) (La March German) (La Collection Collection Graph) | | 27 ga | ; |
| erija se Egovern | ar ganser | Domain Company Representation | The west Transes provide The re- | | : Wh | 11 to skip Dominion Albert 10 |
| Associate undertakings | | | | | | |
| More Lead of | t (+ _1 | e transfer i i i i e e e e e e e e e e e e e e e | grow words pour filter and and order of the second second filter filter for the second filter of the second filter filter for the second filter of the second filter filter for the second filter of the second filter filt | | | 1 . |
| $\begin{array}{ll} \left(\frac{1}{2} \sum_{i=1}^{n} \left(\frac{1}{2} \sum_{$ | 156 CAL 18 IS | The Mark State of the State | Disable was pulled to great | | P | <u> 1</u> 16 - 1 |
| person som skr | i Garcia | Constant Constant | in after a April and in 2. Spanish and 2. The property of the 4.3 of 2. | | ١, | Total State of the Control of the Co |
| of some of | er stronger v | erszon a a éric en ser le | To those Specials Hope of AM (2007) | | ¥ . | 2.2 (4.5) (1.6) (4.5) (2.4) (4.5) (2.4) |
| in post, it is not a | rite kogj | erwittenschung in der Bedanst verschiede | No New York objects of the Control o | | 0.75 | |
| Share of cell atvior association and joint ventures was con-2020, halfs for the year with the internsting associationals of cells. | | There are no other associates or joint ventures that are join agered wat man either individually or many in an either individually or many or | | that the carry neestine, its a order ying tha | re [®] < appor | ted by the |
| E0 151 (2025 £3.1 s) | · · · · · • | ormance | | Transactions of ventions to | | |
| The Grono exit (d. ts. 35) Undertakings with Digit | | The Directors convidents | | 2012 30) | | |

isto a di indicators arise landibel eve

There was no material ting rela-

impact as a result of these exits.

and DTV Servales ulimited in the year () is cannual basis, or more frequently

18 Trade and other receivables

| 30 June 2021 | 30 June 2020 | | |
|--------------|-----------------|--|--|
| £m | £m | | |
| | | | |
| ! | 2 | | |
| ž , | • | | |
| 900 | , . | | |
| 128.0 | 139.1 | | |
| 61.2 | 64.6 | | |
| | £m 4 4 4 128.0 | | |

The interest of the forming the final derecely ables, which are past due but where the foldication of non-recoverability has been dentified sias follows:

| | 30 June 2021 | 30 rune 2020 |
|--|--------------|--------------|
| | £m | £m |
| · | · | • |
| Control of the Control | | * |
| $\frac{1}{2} (e^{i\phi} - \theta) = \frac{1}{2} (e_i + e_j + e_$ | 11 | |
| in the entire of the days over har | .0.3 | - |
| $(\Delta_{\mu,\mu} e^{-i\phi_{\mu}} e^{-i\phi_{\mu}} - \overline{e}^{-i\phi_{\mu}} e^{-i\phi_{\mu}} e^{-i\phi_{\mu}})$ | | 1.2 |
| | 7.4 | 15.2 |

Trade receivables and contract assets are stated after deducting allowances to idoubtful debts, as follows:

| | Year ended | Year ended |
|--|--------------|--------------|
| | 30 June 2021 | 30 June 2020 |
| | £m | £m |
| Action of the contract of the | | |
| As all the transport | · . | : 2 |
| surviving and the surviving survivin | : | |
| Allowance at 30 June | 4.5 | 6.5 |

The Group applies the IFRS 9 The Group applies the IFRS 9 based on similar crook ask aging if simplified approach to measuring contract assets have similar risk. expected credit losses using a lifetime — characteristics to the trade expected credit loss provision for the receivables for similar types of trade receivables and contract assers. - contracts

and contract assets are grouped

To measure expected credit losses on . The expected loss rates are based on . a collective basis, trade receivables of the Grand Collective basis, trade receivables experienced over the five year period

based on similar credit risk aging. The illiprior to the behold end. The historical loss rates are then considered for current and forward, ooking information on macroeconomic factors affect in the 35 miles customers. No adjustments were made to the expected loss rates. applied for the current year.

The consequence of the separate for receivables is 0.4% (2020) 0.4% At 30 June 2021 the lifetime expected loss provision for trade receivables and contract assets is as follows:

| | Current | Up to 30 days overdue | Up to 90 days overdue | Between 91 and 150 days overdue | More than 150 days overdue | Total |
|--|---------|-----------------------------|-----------------------------|--|----------------------------------|-------|
| | £m | £m | £m | £m | £m | £m |
| (x, x, y, x, y, y, z, y, | | | | | | |
| Triad sites replandes. | . * - | 1 | Ī | 15.5 | - , | 4. |
| Extract Section | ·::: | | | | | -1 |
| Street Control Try per lege | : | | | | | 1 |
| 2.388.34.58.8631 (3.346.73) | | | | 5.3 | 1.5 | 1 |
| | 1 | | | 4 | 3.5 | : - |

£0.2m; 2020, £0.3m; of the £4.5m +2020-16 Sinj Thetime experted loss provision, elates to the contract.

to addition to the expected credit loss. ions det a specific provision for trade receivables outstanding for more than in in determining the recoverability or all 30 days beyond the agreed terms on

Where the business only roomen. in du ites a specific ask. Macagement with make an assessment of the level. of provision based on the Group policy. Adjustments to the calculated. level of provision will be made. nucording v

trade receivable the Group colly dect

any change in the credit quality of the trude receivable from the date credit was initially granted up to the reporting date. Before a deption any new customer ine Group uses an extern Picremt World System to quality. For further information or

how the Group manages credit risk lee note 25

19 Deferred tax

The balance of deferred tax recognised at 30 June 2021 is £230.1 m (2020) £169.0m). The movement in deferred income tax assets and pabilities during the year, without taking into consideration the offsetting of balances within the same tax, unsdiction, is as follows:

| Deferred tax assets | Tax losses | Fixed asset temporary differences | Derivative financial instruments | Other temporary differences | Total |
|--|------------|---|--|-----------------------------------|----------------|
| | £m | £m | £mı | £m | £m |
| 2110002114 | | 21 - | 114 | * | _ 22 |
| Street, and the control of the protection | 1.5 | l., _ | 1, 3, 5 | | |
| $(x,y,y,z) = (x,y,z) + (x,y,z) + (2^{n}),$ | | ` | | | - ³ |
| $\Delta S_{\rm eff} \approx 1.38 {\rm g}$ | *_* | 1 | (19.4) | 4. | * * 1 . |
| Light day the continue of programming | : . | ×11 1 | i, ⊀ ₹, | 24.1 | 114 |
| At 30 June 2021 | 41.4 | 77.5 | 74.6 | 48.3 | 241.8 |

| Deferred tax liabilities | Retirement benefits | fotal | |
|--|------------------------|-------|--|
| | Em . | £/11 | |
| N1 (12 1) | , | | |
| Standard Communication (E. Communication Com | | ٠. | |
| Teganical state is that in a consequence of | <u>.</u> . | - | |
| $(0, 0), w \in \mathbb{Z}(\underline{\Omega})$ | | | |
| University to the providing section | • • | 2.1 | |
| unsignate at the control of the cont | | | |
| At 30 June 2021 | 11 7 | 11.7 | |

Deterred tax tras been measured at the UK torboration tax rate at which this anticipated to reverse, 19 0% for the period to 31 March 2023 and 25 from 1 April 2023 (2020, 19 0%), these are the rate's lostantively. enacted at the balance sheet date at which the deterred tax is expected to reverse. The corporation tax rate was increased to 25 % from 19% effective. from 1 April 2023; the deferred tax asset is anticipated to reverse both in the periods prior to and after 1 April. 2023 and therefore the deferred tax asset has been recognised at the relevant takingle. The impact of this rate change on the income. statement is shown in Note 12.

Temporary differences arising in connection with upremitted earnings of overseas subsidiaries and interests in associates are insignificant.

There is an unrecognised deferred tax asset of £394 1m (2020) £272.9m). This is in respect of tax. Josses of £76 3m (2020 £72 4m) and deferred interest expenses £317.8m (2020: £200 5m). These deterred tax assets may be carried forward. indefinitely. These assets have not been recognised since it is not probable that these assets win be able to be utilised against future. taxable profits of the Group. The forecasts used for deferred tax asset. recognition are the same as those testing

The Group continues to recognise the deferred tax asset based on forecast taxable profits that will arise based upon the long-term forecast results prepared for the Group

The Group continues to recognise its deterred tax assets as supported by the same long term group profit forecasts that are used for goodwill impairment testing (see note 14). No attributes have a time expiry and these forecasts show the deterred tax assets reversing to a net liability. position by 30 June 2030. Due to the ong term stable i ature of the business, with significant long term. contracts, the recognised deferred. tax asset is not considered to be materially exposed to the performance of the Group based on reasonably possible trading forecasts

20 Cash and cash equivalents

| | 30 June 2021 | 30 June 2020 |
|---|--------------|--------------|
| | £m | £m |
| $\chi \propto \gamma^{2} A^{2} (t_{\mathrm{H}}) \epsilon$ | 25.4 | 3, 1 |
| South Control (Agency) | 213.1 | ; |
| Total cash and cash equivalents | 243.5 | 110 1 |

21 Discontinued operations and disposal group held for sale

On 8 July 2020, the Group sold its Argres Scrvices Ltd and its scbodia ies

The profit on the disposal of the Talecoms infrastructure and related in discontinued operation is not subject. assets including its 100 conterest in to UK Corporation tax as it is exempt. under the Substantial Shareholding Exemption

The post-tax gain on disposal of discontinued operations was deter mined as follows:

| | 30 June 2021 |
|--|--------------|
| | £m |
| | |
| To the transfer for the country of t | · |
| The Control of the Co | |
| production of the second second second second | • _ |
| Notice office of specific of the profession | 1,820.4 |
| | |
| ty is all the state of the state of | |
| \cdot \cdot \cdot \cdot \cdot \cdot | ₹2 - + |
| top to exist | |
| the Marion of the control of | . • |
| and the second second | |
| 1 removed | |
| $ ho^{2} \simeq 0.06$ | * |
| And the state of t | ٠. |
| fractación de mos | |
| $\phi(G^{O}) = \phi^{O}$ | tive. |
| er care a | |
| | 782.1 |
| | |
| Commence of the Commence of th | • • • |
| And the section of the performance of the section o | 1,038.3 |

Result of discontinued operations

The results of the discontinued operations are discosed in the income Statement.

Statement of cash flows

The statement of cash flows includes the to rowing amounts relating to discontinued operations.

| | 30 June 2021 | 30 June 2020 |
|--------------------------------------|--------------|--------------|
| | £m | £m |
| Zon in the state of | (5) | 1.05.01 |
| Sisteral Control | | 5 |
| and of the dischesion | | 14 15 |
| Note that the second of a gapting of | 2.5 | 35.2 |

Assets and liabilities of disposal group held for sale

| | 30 June 2021 | 30 June 2020 |
|---|---------------------|--------------|
| | €m | £m |
| | - | |
| $4 - 4 \kappa \phi$ | | • |
| Street and Comments | | |
| A Paris Contract Contract Contract | | £ , , , , |
| Thronton Control | | · = . |
| $\mathbb{E}_{F}(0)$ and $\mathbb{E}_{F}(1)$ | | |
| Set out on a seek | | |
| at the Const | | |
| Assets held for sale | | 1,186.4 |
| | | |
| NOR HID NO | | <u>.</u> - |
| The many office of the second | | • |
| Contract and the | | |
| | | • • |
| Liabilities held for sale | | (429 6) |

22 Trade and other payables

| | 31 | D June 2021 | 30 June 20 20 |
|--|----|-------------|----------------------|
| - | | £m | . £m |
| Current | | | |
| Trade and other payables | | | |
| Trade payar wy | | 1 3 | 1 1 |
| Tasting additional appropriate | | 1.0 | % 1 % |
| _transacritis | | : | |
| N. Coulomb | | 41.5 | • • • • |
| | | 120.0 | 277.6 |
| Contract liabilities deferred income | | 99.5 | 96.6 |
| Non-current | | | |
| Contract liabilities - deferred income | | 355.5 | 232.9 |

23 Borrowings

| | | £m | £m |
|--|------------------|---------|---------|
| | | | |
| Within current liabilities. | | | |
| The Artifact of the Artifact | 5°= - 2 | :: | 2. ' |
| 2 (.a. 1 | | | |
| e grandalina | ST (1997) | | . • |
| Records to | grading. | | ,- |
| In the first of the second contract the first of the second contract the second contra | Section 5 | ₹ ' | |
| | 63 5 ° C | | 1,- 7 |
| Kinggor State of the analysis of the following | State of | 111 | 有資 |
| A large district at the control of the second second | sto Inc | 2 44.2 | 1.5 1.7 |
| Borrowings due within one year | | 2,332 9 | 2,215.8 |
| Within non-current liabilities | | | |
| 9.00 | | 287 6 | 396 2 |
| e (5.44) | 31 - 2 - 1 - 2 | _* | *, . |
| and the state of t | St. 1 | 1 5 | |
| 20 w/10/14 v | 26 - 12 - | `- [| |
| Charles and the second of the | 3.50 mg | | 200.0 |
| | | 1,324.4 | 1 861 6 |
| on the advice to a set (in order a line to the | 5* | | |
| | January Commence | | |
| • 6 | 40.00 | ċ | |
| | St. Co. 1 | - | |
| graduation of the second of | | 2,148 1 | 2,148.1 |
| Constitution of the Constitution | 4° | 86.3 | 101.2 |
| Borrowings due after more than one year | | 3.846 4 | 4,707.1 |
| Analysis of total borrowings by currency | | | |
| | | . ** | |
| 25.0 | | | ٠. |
| Total borrowings | | 6.179.3 | 6,922,9 |

included within tools oil 79.3 mil 2020. Eb 922.9 millare debt issue costs of £8.5mil, 2020. £12.0mil. Total oor low light riko ading these abbounts are £6,187.8 in (2020) (56,934.9m), which couranse deot principal and interest the instancy of which is included in the table briow.

The more than the state of the state of the more appropriate when the state of the

¹⁴³ Acq valGroup Emided (company regio5254001)

| | 30 June 2021 | 30 June 2020 |
|-------------------------------|--------------|--------------|
| | £m | £m |
| Borrowings falling due within | | |
| $2r\sigma_0 + \sigma_0$ | 2 1 + 2 1 | 2 11:5 |
| 2 (Caracity) | 100 | -K:2 |
| All contract for periods | 121 4 | 157,00 |
| Fotal | 6,179.3 | 6,934.9 |

.

The weighted average interest rate of borrowings (excluding shareholder interest as described above) is 5,44% (2020, 6,42%).

Bank loans form part of the (a) assenior debt. Other loans comprise to a loan assenior bonds and notes and junior bonds.

A summary of the inovement in borrowings during the financial year is given below

| Barrowings: | Reference | At 1 July 2020 | Lease movements | Amounts repaid | At 30 June 2021 |
|---|-----------|----------------|--------------------|----------------|-----------------|
| <u></u> | - | £in | £m | £m | £m |
| Bookhood and a the state of the state of | 1 | | | 3 | |
| per include the control of the section of the | ×, | 18 5 | | 102 | |
| Service And the English and South Commission | | 1.40 | | 12 - | 177 |
| DH HA TON | ٠, | 28 | | • ! • | Se 1 |
| Service property and the legal periods of the service | | , 157 | | = 1 | 71 |
| Particle 18 | • | .:- | | | 4. Ta |
| Total bank loans and private placements | | 2,940.0 | - | (1,262.8) | 1,677.2 |
| 12384 BUILDING 6 TO 2 40 | 1 | | . 1 - | | -s s |
| Standard Commence | | 1181 | | | _ 18. |
| Total borrowings excluding accrued interest | | 5,211.0 | (15.6) | (1,262.8) | 3,932.6 |

- The table above incorporate
- (a) capital expenditure and working capital facilities (2021, Enil.) outstanding, 2020, £550.0 m, or which £350 0m had an expected: maturity date of March 2021. The remaining £200 0.in had maturity. dates over a period to March 2025. however following the fullrepayment of the capital expenditure facility, this could no longer be redrawn. These facilities were all fully repaid during July and August 2020 using proceeds from the safe of Bud Sand business unit. All three facilities were floating rate in pature with a marginiover LIBOR of between 145 and 180. bps

On 9 July 2021, the Group retinanced its bank incitity and now has access to a £100 On: Working Capital Facility maturing in 2024 and a £150.0m. Liquidity Final These facilities are floating rate in nature with a margin over SONIA of between 120 and 130bps. Argiva Financing No.1 (1997) 110 of these arrangements.

The Group has £250.0n (2020 £250.0m) of undrawn senior dept facilities available which were refinanced on 9 July 2021. These facilities are actioating interest rates For further information on the companies 25.

- (b) an institutional termiloan (2021) £90 0m outstanding 2020 if 180 0m) with an expected markinty date of December 2023. Using proceeds the control of this loan was repaid in July 2020.
- (c) a loan from the Fullopean Investment Bank (2021, E172.0m) outstanding, 2020, £190.0m) with an expected maturity date of June 2024. Using proceeds from the sale of the Fullope Fullopean (E18.0 m of this load was repaid in July 2020.
- (d) financing facilities in Arq va Smart Financing Limited (a Group company) established in December 2013 that

 $[\]mathcal{A}_{i,j} = \{ (i,j) \mid (i,j) \in \mathcal{A}_{i,j} : (i,j)$

provided the state of the state

metering contracts by financing the purchase of communication huos This £30m facility matures in June. 2028 and £26.1 m was drawn ar the end of June 2021 (June 2020) £27.2 m). The remaining £3.9m commitment was cancelled on 27th. November 2020. This to an isamortising over time with the final maturity in June 2028

There was also an associated £1.6.h. fee facility that matured in June 2021. which was £0.8m drawn as at June 2020, and fully repaid prior to 30 June 2021. These loans have floating rates of interest with marginal ranging from LIBOR + 1 20% to 2.50 .

(e) a compression of publicity rested. bonds and Us private placement rotes

 Δ_S at 30 June 2021, the Group has £470.7 h (2020, £497.3 m) sterling. denominated bonds outstanding. with fixed interest rates ranging. betweer 4.88 and 5.34% (2020) 4.04 hiand 5.311-). These bonds are repayable between Derember 2021. and December 2032 and are listed on the London Stock Exchange, Arrival Financing Pic sime issue of all the

The remaining senior notes relate to a number of US or vare place hert issues in sterling with floating interest rates. The Group has £293.4m (2020, £178.5m) of sterring denominated floating rate US private placements that are amortising in nature with repayments dilepetween December 2021 and December 2029. These instruments have a margin over LIBOR of between 210 and 220 bos.

Prior to being fully repaid in July. 2020, the Groupine difixed rate US

private placements (2021: £nil. 2020) £391,2m) in sterling and US dollar denominated notes. At the hedged rate these are valued at Eni! (2020: £342,7m). These notes had fixed. interest rates which ranging between 4.10% and 4.42%. Argivn PP Contract of the second 1 2 -1.1-1.1hotes.

from the proceeds of the sale of the Group - Telecommunications business unit, the Group repaid the remaining £251.0m of fixed rate US dollar denominated notes, as well as the remaining £140.2m of fixed rate. sterling denominated notes in July. 2020, as well as a partial repayment. of £172 3m of floating rate sterring notes in August 2020.

The fair value of the glioted senior ponds based upon observable market. prices itain value hierarchy level 1). was £561.7 n (2020) £594 Smill whilst their carrying value was £470.7m. (2020, ±497,3m1)

The tair value of fixed rate privately. placed serior debt determined from observable market brides for quoted instruments as a proxy ineasure (fair value in erarchy level 31 wai. Enil. 12020 if 445 6m; whilst their carrying value was tini (2020, £391.2m).

The remaining £293, 4th (2020) £478.5m) of sector debt relates to other unquoted porrowings

The directors consider the fair value of all other insequoted porrowings to he a crose approximate to their carrying amount

(f) Junior bonds of £625 0m. represent amounts raised from the ssuance of notes by Ardiva. Broadcast Finance Pin These notes have a fixed interest rate of 6.75. and are repayable in September.

2023. These notes are listed on the Luxembourg Market

The Group continues to comply with ad covenant requirements. The rainvalue of the quoted junior. ponds based upon observable market prices (fair value hierarchy level 1). was £643 0m (2020, £650 2m) whist their narrying value was ±625 0h. (2020 £625.0m)

- (g) Obligations under leases are as defined within note 24.
- (h) Shareholder loan notes which are unsecured, are listed on the Channel Islands Stock Exchange, are repayable between September 2004. and Septe hiper 2025, and cannot be calted upon early. The shareholder, loan notes carry a fixed rate of interest ranging between 13 cland. 14 - applicable to the capital and un-paid interest which can be deferred at the obtion of the Group. subject to be tall conditions. qualification of which are subject to bi and jai review, applicable to the capitar and unpaid interest. The Group has exercised this option to deterinterest payments since 2009.

are struct lited within a Whole Business Secumination backage (WBS). These instruments bave coverants attached iphicipally an interest and debt service cover ratio. and a debt reverage ratio. The Group is the working of as, or this coverant requirements.

There have been no preaches of the terms of the loan agreements during the current or previous year The value of the interest deferred on me shareno deciloan notes at 30 June. 2021 was £2 244 2m (2020) £1.711.3mi

24 Leases

Leases as lessee (IFRS 16)

The Group holds lease alreangements primarily relating to land and buildings, circuit contracts and vehicles

Right-of-use assets

Right of usplassets related to leased properties and land (other than investment property) are presented as peant and ed upment. Plant and equipment, cases relate to the use of fibre, other fixed telecompulpications lines, and to ed up neof

| | Leasehold buildings Em | Plant and equipment | Total | |
|--|---------------------------|---------------------|-------|--|
| | | £m | £m | |
| A section of the | ···· | | 1 | |
| growing or the special proton (1999). | 137 | 1 - | : | |
| waste morphism at a consum. | | | | |
| was some the grades of a grades. | | | : . | |
| and the state of the group of the second | ı | | | |
| Banaria kangaran serika | (2 (-1) | | × | |
| At 30 June 2020 | 68.3 | 51.0 | 119.3 | |
| Empley After Cost of Contract | . * * | ***** | 1.9 | |
| April 19 King marks a section | · · | : . | - | |
| the first political contribution for | = ` | | - | |
| garden in the integral gentless were | .:. | - 5. | | |
| Balance at 30 June 2021 | 64 6 | 35.3 | 99.9 | |

Amounts recognised in the Income Statement

| Leases under IFRS 16 | Year ended 30 June 2021 | Year ended 30 June 2 020 |
|--|----------------------------|------------------------------------|
| | Em | €m |
| ing of the string form of Angle of the string of the strin | - | |
| rterest in regendamentes | , . | . \ |

Amounts recognised in the Cashflow Statement

| | | | ended 30 June 2021 | Year ended 30 June 2020 |
|----------------|--|--|-----------------------|----------------------------|
| | <u>. </u> | | £m | €iti |
| Andrew Windows | | | 6.1 | ٠. |

. The contraction of the (23.3) and (37.4) and (37.4) are (37.4)disclosed in note 25 Floancial instruments and risk management.

25 Financial instruments and risk management

Capital risk management

The Group manages its capital to ensure that entities in the Group will be able to continue as a going. concern while maximising the return to shareholders through the optimisation of the debt and equity balance

The capital structure of the Group consists of net debt (as set out in note 27, see note 20 for cash and cash equivalents and note 23 for borrowings) and equity of the Group. feomonsing issued capital and share. premium, reserves, retained earlaingand non-controlling leterests)

Leve's of debt are maintained blian. angoing has a to ensure that no preaches occur and repayments can be and are made as necessary with retinancing carried out as required

Significant accounting policies

Details of significant accounting policies and methods adopted. tingluding corter a for recognition, the basis of he isoterdem and the bates for revognition of incommend. expenses) for each class of firmingal asset and financial liability are: disclosed in fluin note 3

The second vest to contenest rate, inflation inked a dicrossi irreley swaps, are malk iredio. A tair value through profit is dilost. activa an offective beogn in aconomic terms, hedge accounting principles. are not applied. This means that the their risk adjusted fair value (i.e. risk adhisted Mark-to-Market value) at the date they are entered into and are revailed at each palance sneet date with gains and onsespeing. reported separately in the income.

statement within or - till a colos North Contractors rexcluding fermination amounts) on interest rate swaps itogether with similar a nounts under the cross chicrency and index linked swaps) are reported as a component of net bank. and other loan interest within thoance.

Financial risk management

 1 1 1 Sub-ireasury function. provides services to the business, coordinates access to domestic and international financial markets, monitors and manages the financial. risks inlating to the operations of the Group using to and according to wherever it is appropriate to do so

The treasury function reports into the Group Finance Director and the Augit and Risk Committee, an independent function with a scope mat includes monitoring the risks and policies implemented to initigate risk expositios. The main tisks addressed. by finalicial instruments are interest. rate risk and foreign claireacy. in a first of a porties of espect of these risks remain unclunged throughout the year

The Group Poters into a variety of decidative to ancial instruments to harvage its exposure to foreign autrency a infiniterest rate risk. ಾನ ಗಡಲಾತ

- Interest rate swaps in citicing inflation unked swaps to unitigate the lisk of movement in Interest rates
- Cross-currency swaps to in tigate the raik of contents. expositifes on foreign ne lominated borrowings, and

 Forward foreign exchange. contracts to manage exchange risks arising from transactional foreign exchange exposures

The Group does not enter into or trade financial instruments, including derivative financial instruments, for speculative purposes

Foreign currency risk management

The Group principally operates from UK sites and predominantly in the UK market, but has some overseas silpsid aries and transactions. denominated in foreign currencies While some customer and tupplier contracts are denominated in other Cartina and Cartina and San and Euro), the majority of the

Sterling based and accordingly. exposure to foreign exchange itskis. limited

Foreign currency exchange risk can be subdivided into two components. trankactional osk and translation osk

Transactional risk: The Group's policy is to hedge mare in thansactional. currency exposules verifieldselor forward foreign exchange contracts. The measurement and control of this risk is monitoled on a Group, widebasis

Translation risk: The Group translates overseasines wits and net assets in accordance with the accounting policy in note 3. Given the Group. predominantly operates in the UK. there is a relatively strangexposure. with overself-entities accounting for only 0.1 / (2020) 0.31 it of operating profit and 0.1 - 2020-0.1 - of rotal assets for the Ginub

The street one case of the many operators of the property of the property of the pear and operators of the pear and the billions.

| | 30 June 2021 | 30 June 2020 |
|----------------------|--------------|--------------|
| | £m | £m |
| | | |
| Monetary assets | | |
| NO. 8 | 1 | : |
| * v.** | : 1 | * * 1 |
| than the ANN T | <u> </u> | ; ~ |
| Total | 26.5 | 17.9 |
| Monetary habilities: | | |
| | | , J. |
| F - 50 | 7, | 1.7 |
| Total | (8.2) | (8.3) |

The Global previously held dSD cross-correccy swaps to fix the Sterling cost of future interest and capital repayment obligations relating to the US dollar denominated private place heat is use at an exchange rate of 1.52. As at 30 June 2021 the nominal value held in such swaps was En (2020 USD 307.9m) to fix the exchange rate of US dollar denominated self or rotes.

This provided an effective economic hedge of the foreigl: currency impact on the Sterling cost of future interest and capital repayment oblight ons, and as such, there were no material sensitivities on these hedged amounts.

The entire cross correccy swap pointfolio was exited in July 2020 with the fair value at time of disposal being £51.8m.

The remaining unhedged currency amounts do not expose the Group to material residual exposure to exchange rates. Accordingly no sensitivity analysis has been presented.

Interest rate risk management

The Group has variable rate bank and US or vate placement debt and uses the placement debt and uses the placement of the placement of the placement of the exposure to rising interest rates. The Group maintains a hedging policy to manage interest rate risk.

and to ensure the certainty of future interest cash flows. The Group has fixed rate hedging, split between IRS and IES IRS convertivariable rate interest costs for fixed rate interest costs while IES convertifixed or variable rate interest rosts to RPI linked rosts, which includes a line with the RPI index as do a portion of the properties of the respective of the rost instrument they hedge, and therefore act as an effective economic hedge.

As the Group uses hedging to maintain fixed interest rates on the majority of its mate, all borrowings (excluding revolving facilities), there is minimal exposure on the interest expense to interest rate movements. A rise or family interest rates would therefore not materially impact the interest expense payable by the Group.

Liquidity risk management

To ensure it has sufficient available tunds for working capita requirements and planned growth, the Group maintains cash reserves and access to undrawn committed facilities to cover forecast requirements.

Credit risk management

The Group carefully manages the counterparty credit risk on liquid funds and derivative financial matruments with balances currently.

spread across a range of major financial institutions, which have satisfactory credit ratings assigned by international credit rating agencies. The levels of credit risk are to accompany six management processes, which include a regular review of colonterparty credit ratings. Risk in this area is limited further by setting a maximum reversand term for deposits with any single counterparty.

The Group is exposed to credit risk. on distumenreceivables, which is managed through credit checking. procedures phon to taking on new custo mercand higher risk customers. paying in advance of services being provided. Performance is closely. monitored to ensure agreed service. levels are maintained, reducing the level of guarried payments and mit gating the risk of uncollectable debts. Expected impairment for trade receivables are calculated based on historical default rates. Details of this provision are shown in note 18.

The Group is due to repay or refinance £3.3bh of debt in the liekt 5 years to 30 June 2026. Regular reviews are performed to assess headroom between interest and dapital replayments against forecast cash flows, thus monitoring the light of the pay the debt.

The following tables set out the A CONTRACT PROPERTY OF THE STREET derivative financial rabilities and derivative financial habilities.

The amounts presented in respect of the non-derivative financial liabilities

represent the gross contractual cash flows on an unidiscounted basis. Accordingly, these amounts may not reconcile directly with the amounts. disclosed in the statement or financial position.

The amounts presented in respect of transfer and anti-enhancial instruments represent their fair value and are accordingly consistent. with the amounts included in the statement of financial position.

| | | Am | ounts falling du | e | | | | |
|--|--------------------|------------------------------------|----------------------------------|------------------------|------------------|-----------------------|---|---|
| 30 June 2021 | Within one year | Between one and two years | Between two and five years | After five years | Total | Effect of discounting | Interest to be incurred in future periods | Total financial liability per statement of financial position |
| | £m | £m | £m | £m | £m | £m | £m | £m |
| To at the second | a 5 - 4 | | | | . 1.4 | | | 43.9 |
| 21. S. vin. 23 | 1. | , - | | 12.3 | ; 7 | 15.00 | | 89 4 |
| Contract to | " , т | - : | - | 714 × | -27 | | | 3,825.3 |
| | 103.8 | 36.8 | 3,209.7 | 638.6 | 1,008.9 | (50.3) | | 3,958.6 |
| Cerval and the | 21 % | | . 7 . 7 | 2 * • | 1.67 | | | 107.3 |
| to respond to the substitute of | ٠, | | ٠., | 111 | , · | | 0,000 | 11.0 |
| nto est la televición de la estación | | | H. | | . 13.1 | | | 2,244.2 |
| 1 - 15 - 10 - 10 - 10 - 10 - 10 - 10 - 1 | • | : | .1 . | | * 1 ₁ | | | (6.8) |
| Teacher and a profession of the second secon | - - | .: | .= | 15.4 | | | | 333.1 |
| Total swaps | 78.9 | 53.1 | 181 0 | 437 | 356.7 | (30.4) | - | 326 3 |
| Total financial liability | 280.3 | 207.3 | 5.766.0 | 784.8 | 7,038.4 | (80 7) | (310.3) | 6,647 4 |

i karawan di perwanakan menganan penganan menangan bermadahan bermadahan bermadah menganan bermadah mengabuk Menganan menganan di penganan penganan bermadah penganan penganan penganan bermadah penganan penganan penganan Menganan menganan penganan penganan bermadah penganan penganan penganan penganan penganan penganan penganan pe

| | | Am | ounts falling di | ıe | | | | |
|--|--------------------|------------------------------------|----------------------------------|------------------------|---------|-----------------------|---|---|
| 30 June 2020 | Within one year | Between one and two years | Between two and five years | After five years | Total | Effect of discounting | Interest to be incurred in future periods | Total financial liability per statement of financial position |
| | £m | £m | £ın | . £m | £m | £m | £m | £m |
| 1 - 1 - Avr - 5 | 11. | | | | 41.5 | | | 41.9 |
| P | 2.1 | | 11. | • • • • | . 44.5 | 1112 | | 81 1 |
| 1 119 25 | 1 - | 1800 | -, | | 1.000 | | | 5,088.1 |
| | 514.5 | 154 6 | 3,775 0 | 895.7 | 5,339.8 | (128.7) | - | 5,211 1 |
| Emily and the s | 21.7 | .1 | 13.4 | / <u>-</u> " | | | | 122.9 |
| Commence of the State of the St | | w. 1 | - 7∈ | ; - | ļ== · | | 14 K | 9 6 |
| Total Control of the State of Control | | | . 21: | | : ' • ' | | | 1.714 3 |
| 4 6 16 3 3 4 | 717 | ₹. | 111* | v 4 | 2:4: | · | | 2 61.5 |
| Todayan in the first service of services (SA) and a | 17.4 | | ± 1 | 111= | 9170 | | | 507 8 |
| I was provided the | 15=. | 11 . | 31 ± | | 1.50 | . : | | (50.6) |
| Total swaps | 89.6 | 115.é | 335.2 | 230.0 | 770.4 | (51.7) | | 718.7 |
| Total financial liability | 728.0 | 385.7 | 6,048.8 | 1.260.8 | 8,423.3 | (180.4) | (466.3) | 7 776.6 |

tik newerkan gasak den kaja ingelikon noklagang problem kepada anakerak interpektiva kepeden ora aksabi mnokrada Triku unuan pala teknomi tempulagi nemigra interventikan kepada pada anakerak anakerak interventik Triku unimentri nokradiak pemagan kennan kepada 2 mokrada kennan 12

The table below outsides the additional financing facilities available to the Group.

| | 30 June 202 1 | 30 June 2020 |
|---|----------------------|--------------|
| | Em | £m |
| end of set to the | | |
| $\mathcal{A}^{(n)} = \mathcal{A}^{(n)} \otimes \mathcal{F}^{(n)} \otimes \mathcal{F}^{(n)}$ | | = |
| AND COMMENT | Y5., | 2500 |
| Total | 250.0 | 800.0 |

As debt was refinanced the Groups also restructured the associated swaps to reflect the new maturity profile.

Financial instruments

With the exception of derivative financial instruments (which are recognised and measured at tail value to rough profit and loss) the Groot financial captured following too financial assets measured at a mortised cost recognition category.

The weighted average interest rate of fixed rate financial habilities at 30 hine 2021 for the next 12 months was 6.1% (2020-5.6%) and the weighted average berood of funding was 4.3 years (2020-1.7 years). A financial financial

measured at amort sed nost comprise cash and cash equivalents of £243.5m (2020-£110.1m) and other financial assets of £128.0m (2020, £141.9m) as presented in notes 20 and 18 respectively.

Derivative financial instruments

The Group seeks to manage the exposures of its debt payment obligations through a combination of index linked, interest vate and cross currency swaps.

At the year end, the Group held interest rate swaps with notional amounts of £444 6m (2020, £848,5m) which hedge the interest rate debt. The average fixed rate on these instruments is 0.2% (2020, £874). The swap contracts have termination dates that match the mat intres of the underlying floating rate debt instruments (see note 2.3).

Between July and September 2020, the Group exited or recouponed a number of interest rate swap arrangements, reducing the notional holdings of interest rate swaps by £395 Tim, whilst recognising losses upon exit rotating £3.7m.

The Group has also entered into index insked swups (notional amounts of £681 8m in 2021, 2020 £1.062 7m) where the Group receives floating and pays fixed insked to infiat an interest obligations to an average rate of 2.9 —indexed.

with RPI. The notional amounts of these swaps increase with RPI and these accretion amounts are cash settled annually, most recently in June 2021 (£14 Sm. 2020. £48.8m)

All of these instruments have a maturity date of April 2027. These instruments were established to the fixed rate steming bonds and the fixed rate US Private Placement issues) and in order to ensure that the cash flow characteristics afgin with these instruments, the Group has entered into £657.1m (2020; fl. 062.7; no of fixed to floating rate interest cate swaps to match the cash flows on both the rixed rate debt instruments and the index includes swaps set out above.

In July and August 2020, following the control of the second fixed rate US private placement sterling and US dollar denominated rotes and £350m public bond.

maturing in June 2020, the Group exited or recomponed a number of index linked swap arrangements, reducing the notional holdings of index linked swaps by £630.7m, whilst recognising rosses upon exit torating £3.9m.

The Group previously held USD cross currency swaps June 2020 USD 307 9m) to fix the Sterling cost of future interest and capital repayment obligations relating to the US doil in denominated private placement issue at an exchange rate of 1.52. The entire cross currency swap portfolio was exited in July 2020 with the fair value at time of disposarible light 51.8m.

The fair value of the interest late and inflation linked swaps at 30 Jime 2021 is a liability of £326.3m (2020 £718.7m). This fair value is calculated using air skilladiusted discount rate.

The rollowing table details the fair value of financial instruments recognised on the statement of increase position.

| | 30 June 2021 | 30 June 2020 | |
|--|--------------|--------------|--|
| | fm | Em | |
| | | | |
| Within non-current assets | 7 . | | |
| ACS OF BUILDING STORY | | | |
| | 7.2 | | |
| Within non-current liabilities | | | |
| other of other state. | · 1. | 1.1 | |
| $(f(x)) = (g(x) + g(x)) \cdot d(x) \cdot y$ | · * | • - | |
| 1. Sec. 1. Sec. 1. 2014; 1 | | S - 15 | |
| | .3 | 7,57 | |
| Total | (326 3) | (718.7) | |
| | | | |
| in the many particles of the many many many many many many many many | | | |
| and the expression of the control of | r | ! | |
| $z = 2 \cos \theta \cos \phi$, $z = \sin \phi = 1 \cos \phi$, $z = 0$ | , s Ç | | |
| fotal (loss) / gain recognised in the income statement | (11.1) | 121.7 | |
| The section of property and a section of the sectio | 11 = | 15 : | |
| Control strategic for the control of | | 11.5 | |
| The state of the s | n ** | , \$ ° | |
| the sufficient of the second of the second of the second of | | i: | |
| A COMPANY OF A REPORT OF A PART OF A REPORT OF A REPOR | , a = | | |
| Total change in fair value | 392.3 | 283.1 | |

Where possible, the Group seeks to match the maturity of any derivative contracts with that it has issued. In the instruments that it has issued. In the instruments break clauses have been included to both match underlying facility match it es and to obtimise the availability and cost of the various counterpartie. The fair variously in other financial assets and liabilities is considered to be a close approximation to their carrying amount.

Fair value hierarchy

Financial instruments that are measured subsequent to initial recognition at taining usine are grouper.

into levels 1 to 3 based on the degree to which the fair value is observable:

- Level 1 fair value measurements are those derived from quoted prices (unadjusted) in active markets for identical assets or habilities.
- Lever 2 fair value
 neasurements are those
 derived from inputs other than
 quoted prices included within
 Level 1 that are observable for
 the asset or liability, either
 directly (i.e. as prices) or
 prices); and
- Level 3 for value measurements are those derived from valuation

technique, that include con its for the asset or liability that are not based on observable market data (unobservable inputs)

Interest rate swaps, intofoloritate swaps and cross-contency swaps las disclosed above) are after assed as fever 2 on the facivature hierarchy in each case the items are valued based about disco inted dash flow. Fut the cash flows are estimated based on torward (interest, jutilation) exchange mates observable from rates and yield curves at the end of the reporting period, and contract rates discounted at all skillagisted rate.

26 Provisions

| | Decommissioning | Restructuring | Remediation | Onerous Contracts | Other | Total |
|---|-----------------|---------------|-------------|----------------------|-------|-------|
| | £m | £m | £m | £m | fm | fm |
| And December 1 | e No. | | | | | 5.1 |
| The second of the contract of | | 7 | | - | 1 7 | 3.5 |
| . Although the state of the property of the density of the density θ | 8 9 | | | | | |
| Company of the Company | 7. * | | | | | |
| $(\mathcal{O}_{\mathcal{A}_{\mathcal{A}}}(x),x) = 0$ | + 1 | | | | | |
| 25 to 12 | 1.10 | . 1 | 1 , | | | |
| At 30 June 2021 | 71.5 | 1.9 | 5.1 | 3.7 | 7 2 | 89.4 |

| | | | | 30 June 2021 | 30 June 2020 | |
|---------------|---|---------|---|--------------|--------------|--|
| | _ | <u></u> | _ | £m | £m | |
| Analysed as. | | | | | | |
| 2 20- 2 | | | | - | <u> -</u> - | |
| Space product | | | | Ro 🖃 | 25.0 | |
| | | | | 89.4 | 81.1 | |

Provisions are made for decommission by costs where the Group has an obligation to restore sites and the cost of lestoration is not recoverable from third parties.

The decomin asioning provisions are reviewed annually and calculated using expected costs as determined by site and project management. The provision is in relation to assets of

which the remaining is eful economic. If eranges up to 20 years, with the majority of the provision relating to TV and Radio products for which there is no material decommission in glexuected before 2040.

The restructuring provision relates to the costs of exceptional activities to reorganise the Group.

The remediation provision represents the court of works identified as being required across a court of the court of the court one to ten years.

Other provisions represent a variety of smaller items which are expected to be utilised over the next one to ten years.

27 Notes to the cash flow statement

Reconciliation from operating profit to net cash from operating activities

| | Year ended 30 June 2021 | Year ended 30 June 2020 |
|--|----------------------------|----------------------------|
| | £m | £m |
| To earlies 19 | 1. 1 | 28.2 |
| Assistant at the | | |
| Tag is into a study with countries of province. | Yes 2 | ¬ _ |
| An interpretation of the control | 41.7 | ٠, ٦ |
| Line to disable of the proof plane and the property | . 1 | 1 % |
| 390 m - 1 m | 1.1 | 11.5 |
| Section of the sectio | 17.4 | 18 - 1 |
| process of a process of the contract of the co | 11. | |
| to the Control of the | . ~ | • • |
| Contract the Contract of the C | • | , - |
| Turkan sertiseben in in elektriseben sertin in sertifak | - 1 | |
| Cash generated from operating activities | 400 2 | 488 9 |
| The proof of the Control of the Cont | 11.5 | |
| Net cash from operating activities | 398 7 | 189 0 |

Acting in of changes in hit monifiabilities

| | At 1 July 2020 | Changes in financing cash flows (Cash) | Changes in foreign exchange (Non-cash) | Changes in fair value (Non-cash) | Other changes including accrued interest (Non-cash) | At 30 June 2021 |
|--|-------------------|--|---|--|---|--------------------|
| | £m | £m | £m | £m | £m | £m |
| the state of which the late | | 155.1 | | | | |
| No. of the North State of the S | 1.7 | | | | ** | 4.5 |
| $V_{\rm tot}$, which is a sum of the second of $V_{\rm tot}$. The second of $V_{\rm tot}$ | | | | | | . !. |
| and the second of the second of the second | | | | | r | |
| $(H_1, X_1, X_2, \dots, X_n)$, which is a substitute of $X_1 \times \dots \times X_n \times X_n \times \dots \times X_n \times X$ | 71.5 | | | ٠, | . (. | Ď. |
| fotal | 5.44, 5 | (1 921.2) | 0.8 | 11 0 | 781.9 | 6,514.1 |

The move ments above do non-not like is the costs associated with entering the borrowing arrangements (see note 23r

28 Financial commitments and contingent liabilities

Financing commitments

y the transfer as the end of the end of the transfer of the end of the end of the substantially about its assets by way or a Whole Business Securitisation structure

Capital commitments

Commitments for the acquisition of plant and equipment contracted for at the reporting date but not recognised as a Hability are payable as follows:

| | 30 June 2021 | 30 June 2020 |
|---------------------------|--------------|--------------|
| <u> </u> | | £m |
| الواجر في داعات الواقع | 1.1 | £ 5 . |
| Chymnitwert (florig) art | | |
| Total capital commitments | 23.1 | 15.6 |

There are no capital commitments payable in more than tive years

29 Retirement benefits

Defined contribution scheme

Aliqua Umited has operated a Defined Contribution Scheme during the year for those employees who are normed that of the Group Benefit Plan Contributions payable in respect of this Scheme for the year were £6.8m (2020–£8.5m). The assets of the Scheme are be croutside or the Group.

An amount of £1.2 m (2020, £1,2m) is included in accruals being the

outstanding contributions to the Defined Contribution Scheme

Defined benefit plan

In the year to 30 June 2021, the Group operated one Defined Benefit Plant sponsored by Arriva Limited. The Defined Benefit Plant saddom steed by a separate entity that is legally separated from the Group, and therefore the Plantassets are need separately from those of Argiva Limited. The Trustees of the Plantare

required by law to act in the interests of the Plan and of all relevant stakeholders in the Plan. The Tristees are responsible for the investment policy with regards the assets of the Plan.

The Plan typically exposes the Group to risks such as investment risk, interest rate risk longevity risk, and salary risk.

| Investment risk | The present value of the defined benefit Plan habitly for IAS19 purposes is calculated using a discount rate dere mined by reference to high quality corporate bond yields, which is different to now the Plan assets are invested. Currently the Plan has a relatively balanced investment in equity securities, debt instruments and real estate. Due to the long term nature of the Plan habitles, the trustees of the Plan consider it appropriate that a preasonable portion of the Plan assets should be invested in equity securities to leverage the expected return generated by the Plan assets. |
|-----------------|--|
| Interest risk | Subject to the subject of the subjec |
| Longevity risk | The present value of the defined benefit Plan liability is calculated by reference to a best is estimate of the mortality of Plan participants both during and after their returnment. An appropriate product of the mortality of Plan participants both during and after their returnment. An appropriate product of the mortality of the product of the produ |
| Salary risk | The present value of the defined benefit Plan Laberty is calculated by reference to the future salaries of Plan participants. As such, an increase in the salary of the Pian participants (All Pian Participants). |

benefits on 31 January 2016. The weighted average duration of the expected benefit payments from the Plan is around 17 years.

The Plan closed to the future account of . The triennial valuation carried out as at ... IAS19 defined benefit liability, and the 30 June 2020, whilst unapproved, has been used for the purposes of measuring the plan assets and the present value of the defined benefit rability. This was carried out by an independent from of consulting actuaries. The present value of the

related current service cost and past. service cost, have been measured. using the projected unit credit method. based on roll forward updates to the latest thennial valuation figures.

The principal assumptions used for the puruoses of the actuarial valuations were as follows

| | 30 June 2021 | 30 June 2020 |
|--|--------------------------------------|---------------------------------------|
| | | - |
| Key assumptions | | |
| issour fate | 1 + 12 | 172 |
| are partition of the second | . : • | 22.1 |
| gfalak, unitus gili tajati uli intonga pagurus ili ali kuntaja ili shak | 2 5 7 7 1 7 5 17 | 1919/10138995 |
| or seek or the common of the common and a great or the common of the com | , -, -, -, -, -, -, -, -, -, -, -, - | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Other linked assumptions | | |
| reaction to the | | <u>.</u> . |
| $(x_1, \frac{1}{2} x_1, x_2, \frac{1}{2} x_2, \frac{1}{$ | * * | • |
| and the contract of the state of the contract | | 3 |
| $+ \epsilon_0 \gamma_{\mathcal{E}} \gamma_{\mathcal{E}} = \lambda_{\mathcal{E}}^{\alpha}$ | 1.1 | * I |

A nounts recignised in the consolidated income statement in respect of the defined benefit plan were as follows:

| | Year ended 30 June 2021 €m | Year ended 30 June 2020 Em |
|---------------------------------|----------------------------------|----------------------------------|
| Symilotecum existing a contract | | |
| | (0.8) | 0 6 |

The perfect expression above has been included within finance coping usee note 90. The re-measurement of the particle and dather benefit labelty is in ludgo in the sturence it of comprehensive income. The loss on a lutaminents is curred during the year has been included within exceptional chick see note 7).

Amounts recognised. If the state lifert of comprehensive income in respect of the defined benefit plan were as to lower

| | Year ended | Year ended |
|--|--------------|--------------|
| | 30 June 2021 | 30 June 2020 |
| | £m | £m |
| | | |
| nytomine kaominina avo a vivo antara ny manana manana aominina aom | <u> </u> | ; • |
| | | - |
| A type of the control | 3 | 11. |
| And was also the contract of t | | . : |
| | 26.4 | (11.9) |

Arguva Group simited , conspany (1920-1939) 525400 L.

grander van de grande de krije met de lander van de krije de komen, de grander krije de geder de lander. benefit plan was as follows

| | 30 June 2021 £m | 30 June 2020 £m |
|---|--------------------|--------------------|
| The property day as well | 1.67 | 282 - |
| conservation with the discount of a capable s | 12 x x x ** | |
| Surplus at 30 Iune | 47 1 | 16.1 |

The Group has to the first of t sumplies in its entirety.

The reconciliation of the statement of financial position over the year is as follows:

| | Year ended 30 June 2021 | Year ended 30 June 2020 |
|--|----------------------------|----------------------------|
| | £m | £m . |
| | | |
| Control of the Control | • | 1.00 |
| Control of the Contro | 1 3 | • |
| Above the growth of the control of the following | · | 4 |
| 1. (a) 1. (b) 1. (b) 1. (c) | 5.1 | |
| Surplus at 30 June | 47.1 | 16.1 |

The present value of the plan illabilities have invocuous time year as to hows.

| | Year ended | Year ended | |
|---|---------------------|---------------|--|
| | 30 June 2021 | 30 June 2020 | |
| | £m | £m | |
| | | | |
| | 40.5 5 1 | | |
| gradition for the property | | \$1 | |
| | | | |
| + or tel + 1 | | ~ : | |
| | ÷ . | | |
| A manager to the seed appropriate in the case of the case as a contract of seed | ۶, | + <u>-</u> 1+ | |
| in the engine of the section of the company of the company of the company of the company of | | * *, | |
| positive parameters | .1.1 | | |
| 30 June | (248.8) | (266.8) | |

The fair value of the plan assets has moved over the year as follows:

| | Year ended | |
|--|--------------|--------------|
| | 30 June 2021 | 30 June 2020 |
| | £m | £m |
| | | |
| | 752.7 | 15 1 |
| escape copia | r. | = |
| The control of sexual districtions of | 12.5 | |
| District programs | + 1 | |
| Contract in System (yet) | * * | .; |
| menal to a constant of the con | (+ 1) | 7.4, |
| 30 June | 295.9 | 282 9 |

The major categories and fair values of Plan assets at the end of the reporting year for each category are as follows:

| | 30 June 2021 | 30 June 2020 |
|--|--------------|--------------|
| | £m | £m |
| | | |
| Contract to the contract of th | 4 + 4 | *. • |
| Element of the Artist the Commission of the Comm | 21.2 | 1 |
| True visit in | 1 | - |
| Make a regional | | 15 |
| Server the first of the | ; | - 1 |
| Zasino La income | | |
| Total | 295 9 | 282 9 |

At anstruments have appred prices in active markets.

The Planch Ludes holdings of gifts and corporate holds. Which are intended to partially nedge the that has his nearly associated with charges in ght and corporate bond yields. (AS19 hap my movements from changes in the discount rate while so be partially in the country and also be partially in the country.)

No amounts within the far value of the Plan assets are in respect of the unimetionents of the propert, or topica by propert, or topica by or assets used by the Gronb

For owing comprehension of the funding virillation is at 300 are 2017. Additional action to agreed to pay denot contributions of £3.4% in October 2018. £5.4% in Buty 2019, with a further £5.4% down by 31 July 2020. It is out opated that in revised Schedule of Contributions will be agreed.

between the Trustees and the Company is part of the nien also actuarial valuation as currently being undertaken as at 30 June 2020.

Sensitivity Analysis

The assumptions noise dedito be the most agnificant are the discount rate adopted inflation represented by RP and the longevity assumptions.

The sensitivity of the 2021 year endiresuit, to that iges in the three key assumptions is shown below.

| Funding Position | Discount rate decrease of 0.1% | RPI increase of 0.1% | Longevity assumption increase of 1 year |
|------------------------|-----------------------------------|----------------------|---|
| ronger in the later in | • | 1.0 | 1. 7 |

The sensitivity of the 2020 year endiresults to changes in the thiller key assumptions is shown below.

| Funding Position | Discount rate decrease of $0.1 \sim$ | RPI increase of 0.1% | Longevity assumption increase of 1 year |
|--------------------|--------------------------------------|----------------------|--|
| reservation of the | .* | : " - " | £ 2.5 |
| | | | and the second s |

This sensitivity analysis may not be representative of the actual change in the defined benefit obligation as it is unlikely that the change in as a notions would became is solation of one another is some of the assumptions may be come ated.

30 Related party transactions

Balances and transactions between the Company and its subsidiaries, which are related parties, have been eliminated on consolidation and are not disclosed in this note.

scheine are disclosed in note 29 Transactions between the Group and its associates, joint ventures and entities under common influence are disclosed below.

The disclosure of transactions with related parties reflects the periods in which the related party relationships exist. The disclosure of amount outstanding to/from related parties at

the reporting date reflects related party relationships at that date.

Trading transactions

During the year ended 30 June 2021 the Group entered into the following transactions with related parties who are not members of the Group:

| | Sale of goods and services | | Purchase of goods and services | | |
|--|----------------------------|--------------|--------------------------------|--------------|--|
| | Year ended | Year ended | Year ended | Year ended | |
| | 30 June 2021 | 30 June 2020 | 30 June 2021 | 30 June 2020 | |
| | €m | £m | £im | £m | |
| | | | | | |
| $X_{k} = \{ x_{k} \}$ | | | ** | | |
| | ~ | : | | 5 T | |
| e en la proposición de la companya d | ٠, | : | | | |
| | 20.7 | 5.4 | 5.6 | 8.1 | |

An transaction, are on third party terms and all outstanding barances, are interest free, unsecured and are not subject to any financial guarantee by either party.

As at 30 inche 2021, the amount receivable from associates was £0.2m +2020 £0.5m) and the amount payable to associates was £oil (2020) £0.4m).

As at 30 kine 2021 the amount payable to joint vegtores was 60 3 m (2020: £0.9m).

As at 30 June 2021, the amount relievable from entires, under common intrivence wils £5 0 in (2020, p. 1.9.4).

Remuneration of Directors and key management personnel

The remineration of the Dilectors and key management personnel of the Grolip is set out below in aggregate for each of the categories specified in IAS 24 Related Party Disclosures.

| | Year ended 30 June 2021 | Year ended 30 June 2020 |
|-------------------------------|----------------------------|----------------------------|
| | £m | €m |
| Signature (1998) Syle renefit | ŗ: | e r |
| Torring the world | ' - | • |
| of the Souther Embedds | į | 2 |
| | 5.9 | 6 6 |

There are no members of the Directors and Key management personnel (2029) one) who are the second scheme (see note 29).

The members of the Directors and key management personnel had no material transactions with the Group during the year, other than in

connection with the riservice agreements

Further information in respect of the second of the statutory Directors recluding the highest paid Director, has been provided on page 134.

Investor transactions

There are two investor companies, FICAL and MEIF III which are related parties with the Group in accordance with IAS 24, by virtue of sign ficant shareholding in the Group, Refer to the Directors, report for further details of these investor companies.

| MGIF II * | MEIFII + | Macquarie Prism * | FICAL + |
|-----------|----------|----------------------|--|
| Em | £m | £m | £m |
| | 2.1. | | 1254 |
| . 7 | : .4 | 1 - | * _F |
| . 3 | | | . 2 |
| | | 27 (14 | Em Em Em Em 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1. |

in Aresisted planty by the legit three contributions of

 $^{(3) = 0.57 \}pm 0.00$ and (6) = 0.00 and (6) = 0.00 and (6) = 0.00

| 30 June 2020 | MGIF II * | MEIFII + | Macquarie Prism * | FICAL + |
|---|------------|----------|----------------------|---------|
| | £m | £m | £m | £m |
| Ethanic January 1998 | 7.8 | 3 | : . | * 1 1% |
| STORY HER OR GUTY TO CONTINUE SHOW | <u>.</u> 4 | | | 11 7 |
| A supply weapons of the state of | £ . | 1.7 | 2 - 1 | e x, |
| Note that array by a bound of the contract of | * * | | | |

31 Events after the reporting period

Octobridate 2021 the Group. let have eduts brunk facultie land how had access to a £100 0m. Working Capital Facility maturing in 2024 and a 25 year £150 0m Liquidity flanci These. facilities are host rainate in latural. with a margin over SONIA of netween. 120 and 130bps. Argiva Financing NoT ac of threse arrangements.

On 10 Angust 2021 a tire proke old at u. 1B. kdale transmitters tel Our i

religyety placifolicelostate services. present or the most if through phases 1 and 2 of our recovery plant around 500 000 pouseholds have less had TV. renvices, estoned through an isation of other sites and tadio services if M and DABT have also been restored for haby. Works have been completed for the improvement of TV coverage from oir Estor. Nadis teland an altorbona. 15% mast has been lootalled at a site. in Arnoliffe Wood in order to extend Covertage from this site to achieve end beers have wolken on a four stage of this iPI is eight be elevery or-

involves the eight on of a temporary. mast at the Businese site which is expected to reprote the vast major tv at TV services. The logal process for secoling's relaccess to build the temporar, mast silipipgress Phase 4 of the recovery plan will be to complete the enduring solution Management are still assessing the financial impact of the incident and thri assets da haged by the fire latid bave.

32 Controlling parties

The Collapsin, I owned by a consortrum of shareholders, echiding, Canada Pens on Plac Investment. Bound, Macquarre European

Infrastructure Fund II, other Macquarie . The largest and simaliest group in managed funds and minorities.

which the results of the Company are consolidated is that beaded by Arbiva Group Limited

e foreigner of party and extract epoch of the other party and all the contract of the extraction of the contract of the contra

Directors' report for Arqiva Group Limited ('the Company')

The Directors of Argiva Group Limited, registered company number and the control of the second addited than all statements in respect of the year ended 30 June 2021

The Directors are responsible for the preparation of the financial statements as explained in the Statement of the month of the month of the page 67.

Business review and principal activities

The Company acts as an latt mater holding company of the Arqiva Group (Line 1997) Argust Companies

The Company has made a loss for the financial year of £0.8m (2020 £127.1m) and has net liabilities of £11.5m (2020 £10.7m).

Principal risks and uncertainties and key performance indicators ('KPIs')

From the perspective of the Company the principal risks and uncertainties ansing from its activities are integrated with the principal risks and uncertainties of the Group and are not managed separately. Accordingly, the principal risks and non-estainties of the Group, which include those of the Company, are discussed on pages 48 to 52.

Given the straightforward battere of the Topics and the straight are of the opinion that analysis using KPIs is not necessary for an understanding of the development, performance or position of the business. The KPIs of the Group are discussed on pages 32 and 34.

Dividends and transfers to reserves

The Directors do not propose to pay a dividend (2020 init). The loss for the financial year of £0.8m (2020 f127.1m) was charged to reserves.

Financial risk management

Due to the straightforward nature of the Community of the deposed to imited financial disks. The community of the community of the community of the community detailed on page 49.

Future developments and going concern

It is the intention of the Company to conforce the artists of the Company is holding company.

The Company adouts the going concern basis in preparing its financial statements on the basis of the future profit, cash flows and available resource of the Group which lead the Directors of the Company to be confident that the Company will have adequate resources to continue in operational existence for the foreseeable future.

Directors

The following held office as directors of the Company during the year and up to the date of this report.

- Mike Parton
- Mark Braithwaide
- Christ an Seymour
- Peter Adams (alter) ate:
- Sally Davis
- Neil King
- Martin Healey mesigned 12 January 2021;
- Frank Dangeard (resigned 1 July 2021)
- Michae Darcey
- Maximilian Fieguth (alternate)
- Batiste Ogie: (appointed 12 January 2021)
- Nathan Luckey (appointed 1 July 2021)

Jeremy Mavor was reappointed as the Company Secretary on 1 July 2021 (previously Rachael Whitaker between 31 March 2021 and 1 July 2021, and Jeremy Mavor prior to 31 March 2021)

Directors' indemnities

The Company das provided as indemnity for its Directors and the Company Secretary, which is a goal fying third party indemnity provision for the purposes of the Companies Act 2006. This was a place throughout the year ended 30 June 2021 and up to the date the fibancial state hents are signed.

Disclosure of information to the independent auditors

The Directors of the Company in office at the date of approval of this report confirm that

- so far as the Directors are aware there is no relevant audit information of which the Auditors are unaware, and
- each Director has taken all the steps that he ought to have taken as a Director to make himself aware of any relevant addit information and to establish that the order of that information.

On benuit of the Board

Mike Parton Director 21 September 2021

Company statement of financial position

| | Note | 30 June 2021 | 30 June 2020 |
|---|------|--------------|--------------|
| | | £m | £m |
| Non-current assets | | | |
| te shouter | | | |
| gr What is | 1 | | |
| Magina Evanos | | _ ; | . 5 |
| | | 1.4 | 0.8 |
| Current assets | | | |
| Other in Algorithm | | ^ n | 5.1 |
| tora assety | | 4.0 | 3.9 |
| Current liabilities | | | |
| Maria Consultation of the | | e = | 11.2 |
| Net current liabilities | | (12.9) | (11.5) |
| Net habilities | | (11 5) | (10.7) |
| Equity | | | |
| 31 - 1 32 1 | | • | ·* |
| South Control | | 223.8 | 1 |
| Augment of the state | | 4.5 | 18.12 |
| Total equity | | (11.5) | (10.7) |

The accounting point es and notes on page 133 form part of these financial statements

The result for the timerical year to the Company was a lost of EO 8 h (2020, \pm 107, \pm noise).

During the year the Company is a gredian is paint entitinary, or all (2020-2128 3m) relating to the is sest meet in a direct subsidiary of the Company. Argiva Financia: No. 3 Pic. as disclosed in note 0 to the financial statements.

These forancial statements on pages 131 to 140 were approved by the Board of Directors on 21 Scotember 2021 and were signed on its behalf by

Mike Parton - Directo

Company statement of changes in equity

| | Share capital* | Share premium | Retained earnings | fotal equity |
|---------------------------|--------------------|---------------|-------------------|--------------|
| | £m | £m | £m | fin |
| Balance at 1 July 2019 | 653.9 | 315.6 | (853.1) | 116.4 |
| Software into the second | | | 22.11 | |
| Balance at 30 June 2020 | 653.9 | 315.6 | (980.2) | (10.7) |
| general teach can be pro- | | | | |
| Balance at 30 June 2021 | - 653 .9 | 315.6 | (981.0) | (11.5) |

TIME COLDINAR TRADESTANCE WISHINGTON AND ASSETS A PLANTAGE OF THE PROPERTY OF

Notes to the Company financial statements

1 Argiva Group Limited accounting policies and other information

Basis of preparation

As used in these Financial statements and associated notes, the term to be a professional factor of the profession of th

Angiva Group Limited is a private company finited by shares incorporated in United Kingdom. The registered address of the Company is Chawley Court, Winchester.

Hampshire, SO21 20A

The Financial Statements of the Company have been prepared accordance with Financial Reporting

Standard 101. Reduced Disclosure Frame work (FRS 101). The financial statements have been prepared on a going concern basis in identified in storical cost convention and in accordance with the Companies Action of the good accordance with the Companies and the subsidial test are available online at www.argiva.com

The requirements have been applied in accordance with the requirements of the Companies Art 2006. As permitted by Section 408(3) of the Companies

statement has not been presented. Accounting policies have been applied consistently throughout

New and revised Standards and Interpretations have been adopted in the current year, a list of which ran be found in note 2 of the Group financial statements. There is no material impact on the Company. The following disclosure exemptions: as permitted by paragraph 8 of FRS 101 mave been taken in these Company financial statements and notes.

| EU-adopted IFRS | Relevant disclosure exemptions |
|-------------------------|--|
| IAS 1 Presentation of | The leap respect of paragraphs 19(d) 10(f), 16, 384, 388 to D. 494 to D. 111 and 134 to |
| financial statements | 136 |
| IAS 7 Statement of Cash | Arra scrostare regarieraren s |
| Flows | |
| (AS 24 Reflated Picty | The require nents of purragraph, L7, the requirement to disclose constitution by |
| Disclosures | transactions entered into between two or indirection mension of a Group, provided that any |
| | subsidiary party to the transaction is wholly owned by such a member |

Accounting policies

Livestments
Investments misms (fantis - horiss) rates a estroy at contrelation or oversion to a mora called

Cash nath editions to the part of the part

Othler beit poje?

Other payables are not interest opening and are recorded at factors in They are but ded to increat was littles except for mat a transgreater than 12 months after the reporting date, which are class field is not current lab.

Dig de <u>id</u>s

Dividend distributions are recognised as a vapility whithe year to which the uply decids are approped by the

Shage capital Ordinary shares are classified as

Other information

Employues

The Company had notemployees during the year (2020) note in the Directors (2020) none, were less the attention to Company.

The media dual Hemoment on reflects the services they provide to the Company of subject areas and a number of other entitles outside of the Group III is therefore not possible to make an accurate apportion ment of the numerous in

respect of the risk-ry cyllopine. Con party except where sums are pard to this diparties in respect of the risk-residences. There were no sums parties the year (2025) indired.

Audit Foes

The audit teem in respect of the Compliny and tees payable to Price waterholdse Coupers EEP for non-audit services were not specific to the Company and audit services to the Gillion to increase to the Gillion to increase at the notes to the Gillion to increase of the Gillion to increase of

Critical accounting estimates and judgements

No critical account halest mates or judgements have been cused in the preparation of these till and all statements.

2 Directors' remuneration

The aggregate of the amount paid to the Directors in respect of the discruces as a Director of the Group alle set out below.

| | Year ended 30 June 2021 | Year ended 30 June 2020 |
|--|----------------------------|----------------------------|
| | £m | £ın |
| Desirence of the control | 3 | 1 |
| (a,b,b,b,a,b,b,a,b,a,b,b,a,b,b,a,b,b,a,b | | |
| And the second of the second o | 0.5 | (0.1) |

Certain of the Directors were. the state of the s shareholders and their individual remuneration reflects the services they of which there were shill (2020). Enry inprovide to the Company, its subsidiaries in relation to the Company. Accordingly: and a number of other entities outside. of the Group. It is not possible to make an accurate apportion nent of each

their service to the Compalit, and the Group except where sums are paid to thind parties in respect of their services, no remit recation to respect of these Directors is recognised in the Company.

There are no directors to whom. retirement benefits accrued in respect of qualifying services (2020 Inone).

Highest paid director

Included in the above is remineration. in respect of the highest paid Divertor.

| | Year ended 30 June 2021 Em | Year ended 30 June 2020 Em |
|--|----------------------------------|----------------------------------|
| Azmigato e su erane | | |
| Description of the participation of the participati | | . 5. |
| The resolution are in | 0 3 | (0.5) |

3 Deferred tax

The baratice of deterred tax recognised at 30 June 2021 is fair (2020) for it. The movement in deferred income tax assets and subflitties during the year, without taking into consideration the offsetting of palances within the same tax jurisdiction was £oú

4 Investments

to the experience of the section of

| Company | Country of incorporation | Principal activities | Year end | Percentage of ordinary shares held |
|--|---|--|-------------|---|
| A the planta control | Jamak Cay to | et susmit au frou 41 y | 50.00 | |
| ABOUT AND HAD LONDED | South the records | er transfer a | ١, , ' | 1 |
| Asperts of the management of | 1 g r. 1 Gradin | Promise Programs | 1000 | 2.0 |
| Artist No. 4 (1997) Sur | 2010/15/15 | to a comment | 200 | . 1 |
| $X_{\mathcal{S}_{n+1}(S_n)} = \{1, 2, \ldots, n\}$ | profession and | The state of the state of | ; ; | •. |
| $\Delta v + \chi = \Delta (v) + \chi (v) + \omega (v) + v + v$ | 21.1 M = 4 | Parameter of the object | 11 | ******* |
| Makapina Salatan | | 8.20 S. (8.20) A. (8.20) | | : (|
| $A^{\alpha}(q), x^{-\alpha} = (x - p)^{\alpha} + (x - p)^{\alpha} + (x_1 - p)^{\alpha} + (x_2 - p)^{\alpha} + (x_3 - p)^{\alpha}$ | ministry of the | Auditor Company | e. | 1 |
| Action so actions are to the | | , e. a e. car. | 11.0 | 200 |
| Notice William Assume States | 10.00 | er da promoto v | . , . | |
| A man interpret of Exists | 2 0. 1/1/1 01 | · w = - w - t - v | 1.00 | 1.7 |
| $A(e_{i,j},\psi_{i+1,j+1},\dots,\psi_{i$ | 2000 430 (11) | and the second second | 15 | • |
| A distribution for the | regions for | 2 material o | | 10 |
| $X_{(1)}$, $x^{(2)} = x^{(2)} + 2x^{(2)}$. | 0.00 | 2 505 2004 | .* | * 1 |
| $\Delta_{A_{i}} = \{ \{ \{ (i, j) \mid \alpha_{i,j}, \beta_{A_{i}} \}, \dots, (n, m_{i}) \} \}$ | . 7010 02 | er tes ire, | 1120 | 1.2 |
| $\Delta x_0 \rightarrow \overline{x}_0 \text{ in } \qquad \nabla \cdot (2 \pm i) = 0$ | news of the | = +1 % . + 34 4 | 0.54 | * _v e |
| $\Delta e_{BCA}(e_{A}) = e_{A} - g_{A}^{\alpha}(e_{A}) = 0.5$ | 1 | en esta esta en en en en | | and the second sections of |
| Analysis of American | 1000 | $\Phi_{\alpha} = \alpha = -\eta_{\alpha} \cdot \varphi + \eta_{\alpha}$ | | 1 |
| State Compression August 6 | $v = v_{\varphi} \cdot v = v_{\varphi_{\varphi}} \cdot v \cdot v$ | · · - · · · · · · · · · · · · · · · | | 1.0 |
| And the second of the second | | en ar production | * * . | |
| A Constitution of the | 1. 14.00 | e i julia | . , | : ' |
| | $v_{i}(r_{i}) = v_{i}(r_{i} \leq r_{i})$ | = : : : | 970,30 | 10 |
| Mark to | 2.3% | patential of the second second | | 1.5 |
| Algorithms of Holding Chitts | 1000 100 200 | 66 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | · . | 4.5 |
| stop and the transfer of the t | $(r,t) = r \times r \supseteq \{ + r \}$ | Carlos San | | _ 1 |
| $\Delta_{(1,1,2,3)}(x,y) = 0$ | ** *p | The State of the Artist | * | : * |
| Array News Control | in the second | Samuel Mark | | |
| Allegan Marine School and Allegan Marine | 1 * 6 11 1 | 2001 5 33 407 | | * • |
| Property of the second | 13700 | production and a second | | |
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| September 11 Les et et | 1 14471 | 2 " * * * * * * * * * * * * * * * * * * | | • |
| $A(\Phi(x, Y)) = B(-Y, Y)$ | tate or a pro- | The same of the sa | | 11 1834.1.1.2 |
| $\Delta v_{A,A}(S_{A}) = - c v_{A}(S_{A})$ | _ / * / / e | the production of | | 10 miles |
| 744.00 \$24.53 | J. 751 | 2 7 1 1 1 1 1 1 1 1 1 | | 100000000000000000000000000000000000000 |
| Artista Triberture | and the | Algorithm of the second | 5 27 3 | |
| Market Commence | 30000 | | 40.22 | |

| Company | Country of incorporation | Principal activities | Year end | Percentage of ordinary shares held | |
|--|-----------------------------|--|----------|--|--|
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| Anna en a la trada de la companya de | r om Jiridki zami | remark on the re- | , , | 1 1 | |
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| Diggs of att Moral or grotted | getar engli | growth stopping of many participations | . , . | 1 1 | |
| english programmer of the | Comment of m | Harris Strategy | | · 1 <u>.</u> | |
| Nograe Serv | Carly | and the national section of the production | | . * | |
| 3 (3 %) 2 ¹⁰ | , sa compo | In the second | | the second | |
| Anglight grown or one of Algebra Caphigan on Special Commences | , - < . · | Employed the Company | | s 1, 5 ° | |
| Note that the second second second second | gertal vegita | $= a^{(1)} \cdot e_{i_1} \cdot \cdots \cdot e_{i_k} \cdot e_{i_k}$ | 3 1 | • | |
| William Street Ethicat | probable and | reconstruction of | i | 1 . | |
| and the engine distriction of the contract of | $\{(x,y)\in X_{k+1,k+1}(y)$ | State of the state | · | 11. | |
| Section 18 | A Company | | + 1 - J* | | |
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| (x,y) = (x,y) + (x,y | 1 5 18 1 1 P | the way to the state of the | | • | |
| The state of the s | protein to talk | Althority of the second | | | |
| Vilus of | 2000 | ere a la que en la company | | | |
| Mark of the Levin | grand and | We say to say the | ,1 | • | |
| Note that the second of the second | 2.50 \$ 6.60 | Territory of the section | Y | -, | |
| Now Living Two Controls | Set Medical Con- | Will the solid | 2 | 1 . | |
| It will gift it. So there's amount | Joseph M. | frankos ir pado | (1+8) | 1 | |
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| Table Section Consists Control Consists | the table of the later | er hij kut i kom ji kuji | 42.1 | • | |
| time - a francis in mark | 90 18 R 19 | Locations and | 1.30 | The second section | |
| South Park March 200 de Salaton | outstand of n | Johann Shound | 1.71, | • | |
| sole terminal year of Data decreased in street | gers in Check in | Land Committee Committee | 21 200 | • | |
| South Company of the | to there is gift to | personal contractions | | | |
| port Arman American State | 26,500 (27,126) | Transfer of State of | 1917 | $\mathcal{L}_{\mathbf{E}} + \mathcal{I}$ | |
| Section of the property of the Con- | into Khalini | The Authoritans | 46 ° | 1 | |
| parties of arts from | South His | Comment to the party | 1, | : | |
| your form of managery of the | _ + ** - + + + + + - | Storage of the engineery | 1,7 | 1.1 | |

With the tollowing exceptions, the registered office of each of the subsidiary companies listed was Crawley Court. Winchester, Hampshire, SO21 3QA:

| Company | Registered office |
|-----------------------|--|
| Δ+ _{1,7,1} · | The Commonwell Cap Decrease Decrease Trace Decrease And A Sequence seems. The model of Commonwell Security and Appropriate Associations. |
| Algebrasia | Strategic and the strategic forms of the strategic forms. |
| À 11. + 545 | The result of the Charles and the particle will be selected by the con- |
| V - 10326 | esta be se arm & Asset (april 1994) a consetta for section. |
| Anglia seam of the | er e Artante avec 1000 kajon e och merstere besk 1700 Devot och ekka |
| And the second | The second secon |

to add tion to the subudiary or dertakings the Company and rectiving distrector lowing interests in associates and lolar ventures.

| Company | Country of incorporation | Principal activities | Registered office | Year end | Percentage of ordinary shares held |
|--|----------------------------|---|--|----------|--|
| Joint ventures | | | | | |
| in | , | Service participation of | The state of the s | | |
| Lower State | - *e. * 1 | er var er | Light Transity of Transity Light of Disk F | D) a | le Report of Mark of the |
| Associate undertakings: | | | | | |
| A contract | • ! | e e e e e e Alexandr Alexandr | in the court grand on the court of the court | ٠. ـ | <i>:</i> |
| erita en | gortha gorthadau | | en e | M. | |
| particular section | grand (m. 1945) Roberts | Teach services | er em ny fivondron Hove awar Promity (1920) en effective FT | * 3/ | 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| The Land Company of the Company of t | | mina was et e i s | en de la regional de la composition della compos | | |
| 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | j terk g∗ | | 77 % + 7 % + 88 | -1114 | |

The following companies within the Group will adopt the Department for Business. Energy and Industrial Strategy (BEIS) audit exemption for the year ended 30 June 2021. As the ultimate parent company, AGL has guaranteed the debts and liabilities held within these companies as required or derivation 479A of the Companies Act 2006.

| Company | Company registration number |
|--|--------------------------------|
| New Contract in participate | 4128 (See |
| And the second of the second o | 81.1 (0 |
| Angle & Broad Stelling Charlet | F 200 dk |
| Kilaya Tarak Majaran Sebagai S | 9-16 ⁷⁻¹ |
| Angles Agent and the | 3 30 \ n d |
| 4. However the state of the sta | 1.1 (375.1 |
| British British Control of the Control | y.=7:17 ° |
| grand to grand to | Section : |
| New Profession (Control | , los |
| New Latter Scatter (Lister) | 2.54 ≥ ° |
| No. 19 Property No. 19 Person | e Tau |
| Congression of the control of the co | k #. (E.) |
| Angles in the Thing on goods of | 151 TOTA |
| Value Soft to organize dis- | s 1 |
| Angelise to a second of the | 412 Hz |
| Array Maria gradien | $v_{1}=\rho_{2}\Phi_{1}$ |
| Argon Transport Control | e that |
| Service of the section of the | S of ^{1,50} . |

The tollowing dormal to pimpalities within the Group will take the exemption from preparing and to light hand statements for the year ended 30 June 2021 (by virtue of \$394A and \$448A of Companies Act 2006 respectively). As the ultimate patient company, AGL has guaranteed the various debts and liabilities held within these companies as required under section 394C of the Companies ALt 2006.

| Company | Company registration number |
|--|-----------------------------|
| en i territorio de la compania del compania del compania de la compania del compania del compania de la compania del compania d | 3, 8,88 |
| Company to the control | + to (2007) |
| $A = \lambda_{0} + \lambda_{0} + \lambda_{0} + \delta A + \delta \lambda_{0} + \delta A + \delta \lambda_{0}$ | 0.000 |
| A dynamical control | *11+77 |
| Shows Electronia and ensured that | 120 100 5 40 5 4 |
| An wall gitters not be. | J. 123642 |
| A Company of the | + 17/37 |
| No Control of the Control | 18.4.34 |
| Notice Made at the analysis of the | 781645 |
| May personal of the second | $\sqrt{15^{2-1}}$ |
| w_{+} , of $t \in \mathbb{N}$ in the t | + 548 (A) |
| Navi N. Discoret | Fyanto |
| Angular medical section | 1.702.62 |
| Рим воднай «Ситий» дини и | ~ (1))) |
| $\Delta v_{\rm BH} + \mu w_{\rm BH} = \mu m m^{2} + 0$ | 71100. |
| Service and the service | 5ML |
| Approximate and | 0.6733H |

| Company | Company registration number |
|--|---|
| Signature of the E | 236.77.2 |
| Tax Coren un citi inscani sen | Q5, 9 /s (|
| Jeman C. L. S. Roy | ,740 ox 15 |
| Section 2 that I will be | 318 × 1 |
| migration of the Herry property | 175011. |
| regret a Comment of the Comment | 美丽女女 |
| $\forall x \mapsto A(x, \xi) \times \{(x_0, x_0, x_0, x_0, x_0, x_0, x_0, x_0, $ | ery ete 1 e |
| aFM3 to whea | 152 (53.27) |
| Manager target of |)F4 . [1. 47] |
| September 1 - 1 - 1 - 1 | 1.5.27.52 |
| South agreement and the state of | 1.32 713 |
| Secretary Section of Control of the | 10.01587 |
| Self-Arze Northern Both Bo | Not that will |
| and the contract of the contra | 5 × 2 |
| National production of the production of the second | \$40212 A |
| Superfrage of Security (Control) | 11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. |

The Company held the forowing investments in subsidiaries

| | Total |
|---|-------|
| | fm |
| | |
| Cost | |
| W.1 (1, 2, 3) | |
| 68 (68 × 34) | 124 |
| $M^{-1}(4) \approx 2.2 \times (0.02) \approx 0.02 \times 2.2$ | |
| | |
| Carrying value | |
| At 30 June 2021 | |
| 46 | • |
| | |
| | |

frequently should out cators arise.

During the paror year the Company incurred an imparament charge or £128,00% relating to an investment of a direct subsidiary of the Company. And va Financing No.3 Pic. This calculation is considered to be a critical accounting estimate, as the property of the Company of the C

5 Other receivables

With the exception of £0.8m (2020, £0.8m) die from Ardiva Hordings (to which include interest at 9.5% per a inclin, at amounts receivable and live from other Group entities and are unsecured, interest-free lind repayable on demand. During the year management has performed a review of intercompany receivable palance, which has resulted in the reciassification of some financial statement, temple between current and non-current. The reciassification of balances was based on wrietness there is an experitation they will be repard in 12 months.

^{1 -} Acquist Goolip limited I tempany eeg 05254001

6 Other payables

| | 30 June 2021 | 30 June 2020 |
|--|--------------|--------------|
| | £m | £m |
| Autovito pravano i i i triga (non i antiga | (5.5) | |
| Total | 15.5 | 14.6 |

The Company has no payables failing due after more than one year. Amounts payable to other Group entities are unserviced, interest free, and repayable or demand.

7 Related parties

The Company has applied the provisions with τ FRS 101 to be exempt from the disclosure of transactions entered into, and balances outstanding with a Group entity which is wholly owned by another Group entity.

8 Controlling parties

The Company is owned by a consort am of unarehorders including Canada Pension Pia is Investment Board, Macquarie European Infrastructure Fund II. other Macquarie managed funds and ocnomies.

The largest and ammest group in which the results of the company are consolidated is that headed by Argiva Group. Emited