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Alva Group Limited Registered number 05254001

Argiva Group Limited Registered number 05254001

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COMPANIES HOUSE

Annual Report

For the year ended 30 June 2019

Corporate information

As at the date of this report:

Group Board of Directors

Simon Beresford-Wylie (Chief Executive Officer)

Mark Braithwaite

Frank Dangeard

(appointed 10 September 2018)

Mike Darcey

(appointed 10 September 2018)

Sally Davis

Paul Donovan

(appointed 10 September 2018)

Martin Healey

Neil King

Nathan Luckey

Peter Adams (alternate)

Mike Parton (Chairman)

Christian Seymour

Max Fieguth (alternate)

(appointed 30 November 2018)

Sean West (Chief Financial Officer)

(appointed 15 May 2019)

Group website:

www.arqiva.com

Independent Auditors

PricewaterhouseCoopers LLP. Savannah House, 3 Ocean Way, Southampton, United Kingdom SO14 3TJ

Company¹ Directors:

Peter Adams

Mark Braithwaite

Frank Dangeard

(appointed 10 September 2018)

Mike Darcey

(appointed 10 September 2018)

Sally Davis

Paul Donovan

(appointed 10 September 2018)

Max Fieguth

(appointed 30 November 2018)

Martin Healey

Neil King

Nathan Luckey

Mike Parton

Christian Seymour

Deepu Chintamaneni

(resigned 30 November 2018)

Paul Dollman

(resigned 10 September 2018)

Damian Walsh

(resigned 10 September 2018)

Company secretary:

Jeremy Mavor

Registered Office

Crawley Court Winchester

Hampshire SO21 2QA

Company Registration Number

05254001

Thriespect of Arqiva Group Limited, the altimate parent company of the Group

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 telecommunications 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 of 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 business units 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 2019 is to the financial year ended 30 June 2019. 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 2019. References to the "prior year" and "last year" are to the financial year ended 30 June 2018.

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Arqiva in 2019

Arqiva is the leading independent telecom towers operator and sole terrestrial broadcast network provider in the United Kingdom, holding significant investments in essential communications infrastructure. This non-replicable asset base across Arqiva's business units, as described below, will support Arqiva's leading position for the foreseeable future.



TV transmission sites covering 98.5% of the UK population with the DTT¹ platform



radio transmission sites, including the roll-out of 19 new DAB³ services for SDL⁴ during the year

700MHz Clearance activities completed on 613 sites, now over 60% through the programme



Smart network to cover up to 12 million UK premises, with 99% network coverage and over 400,000 smart meters sold to date

Market leader for commercial DTT spectrum owning two of the three main national commercial multiplexes², giving videostream capacity of 32 channels, and a further two HD capable multiplexes



c.8,000

active licensed macro cellular sites5



internationally

Access to 200,000+ municipal street furniture sites for the provision of Small Cells in 14 London Boroughs

¹ Refers to the Digital Terrestrial Television platform, best known for supporting Freeview.

² Main national commercial multiplexes refers to those considered to be most established

³ Refers to Digital audio proadcasting

⁴ Refers to Sound Digital Limited

⁵ Reference to 8,000 sizes includes contractual options on the assignment of sites; hereafter referred to as 'circa 8,000 active licensed macro sites'

Key activities in the execution of Argiva's strategy include:

- ► Reinforcing DTT's long-term position as the most popular TV platform in the UK by continuing to support platform development;
- Expanding channel choice, optimising DTT multiplex utilisation, and working with the TV manufacturing market through Digital UK and Freeview to ensure that the hybrid DTT/IP service remain the default technology;
- ▶ Managing the seamless execution of the 700MHz Clearance programme to meet target completion date in 2021;
- Continuing to develop digital DAB radio as an attractive medium for listeners and planning for the expected eventual phase-out of analogue radio;
- Helping broadcasters and rightsholders to navigate and exploit the trends underlying the video market;

- ► Growing the Satellite data communications business in UK utilities and international energy, aeronautical and maritime sectors;
- ► Strengthening Argiva's position as the UK's leading independent telecoms sites provider by increasing the Group's site portfolio and maintaining long term contracts with MNOs;
- Developing a 'lean towerco' operating model;
- Preparing to be a leading partner within the 5G ecosystem;
- ► Growing the value of the M2M business within the utilities sector through the provision of smart metering;
- Consolidation of the broadcast business areas to provide a more streamlined and efficient service to our customers;

- ► Investing in new technologies through our transformation programme to ensure our infrastructure is underpinned by operational excellence and an efficient cost base;
- ► Maintaining the robustness of Arqiva's capital structure, with a long-term debt platform which has an average debt maturity of over 5 years, and investment grade credit rating over our senior debt;
- ▶ Investing in employees and challenging the workplace culture to maintain high levels of employee engagement in a great place to work.

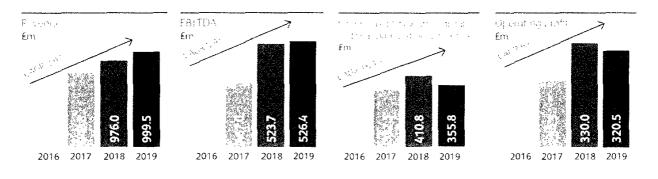


See also Strategic Overview: Pages 17-18



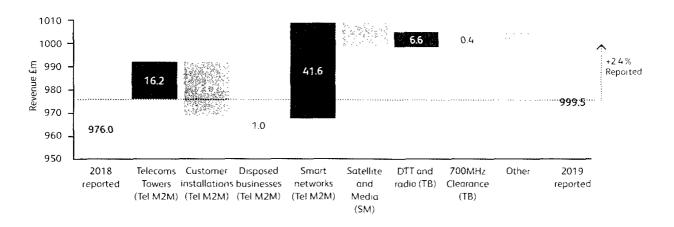
See also Business Model and **Business Units:** Pages 13-15

With major programmes at a peak throughout 2018 and 2019, Arqiva has continued to deliver growth in revenue and EBITDA. This growth has been delivered despite a decline in operating profit and operating cash flows after capital and financial investment due to phasing of programmes for example reducing capital expenditure.



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Group revenue has increased 2.4%, with the primary increases being in Telecoms towers, smart networks, DTT and radio. These have been offset by decreases reflecting changes in the business, in particular where major programmes activity, for example Installation Services, decrease as the projects near completion.



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Satisfice & Media £123.2m 2018 415-5



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Terrestrial Biologica a £3 3bn



Telecomii & M2M £1.2bn 11 14 ±1 1

Satellite & Media £0.2bn (2018 ±3.2)



Highlights during the year include:

- Revenue growth for the year of 2.4%, including organic growth of 2.5%;
- ▶ Peak activity in the delivery of the 700MHz Clearance programme in accordance with key programme milestones, with work completed on 613 sites thus far:
- Continuing the delivery phase of the smart energy metering contract, and implementing incremental contract change requests, finishing the year in line with millestones and network coverage of circa 99%;
- 0.5 % increase in EBITDA including EBITDA growth in the Telecoms & M2M (2.5 %) and Terrestnal Broadcast (0.2 %) business units:
- Refinancing of the Group's £600m 9.5% coupon junior bonds, due in 2020, raising £625m of new bonds, maturing in 2023 with a coupon of 6.75%.

Chairman's introduction

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Growth in Flore is previous and

The 2019 financial year has seen the group maintain another year of revenue growth for the business. This demonstrates the continued success and hard work of our people in being able to adapt and take advantage of opportunities within our markets. There has been continued investment in our core broadcast and telecoms markets in order to maintain our infrastructure and the unique position that this places us in.

The delivery of our major capital programmes has progressed, meeting milestones and having a positive impact on the financial performance of the business. However, as these programmes mature, and in sorrie cases move towards completion, our activity in these areas will reduce and we must focus on how we can further develop and leverage our platforms.

This year we have seen the Group undergo an operating review to refine and focus our business model around our core business areas. Effective in the new financial year, this change brings together our Terrestrial Broadcast. Satellite and Media and Networks parts of the business in to one single business unit, Media Networks. This will allow us to combine the knowledge of the different areas and better serve our customers, putting us in a position to be able to adapt and respond to changes

in the industry in line with consumer trends. From 1 July 2019, the Group will therefore be structured into two operating divisions (Media Nerworks and Telecoms & M2M) supported by central corporate functions.

Changes to the Bon it

In 2019, we welcomed Frank Dangeard. Mike Darcey and Paul Donovan to the Board. Frank Dangeard has been appointed as an Independent Non-executive director and replaces Paul Dollman as chair of the audit committee. Mike Darcey has been appointed by Frequency Infrastructure Communications Assets Limited and Paul Donovan is a joint appointment by IFM Investors and Motor Trades Association of Australia. The three new directors succeed Paul Dollman and Damian Walsh who have left dening. the year. We thank Paul and Damian for their contribution to Argiva.

Change in Chief Financial Office During the year Jane Alkman, Chief Financial Officer (CFO) left the business. I would like to take this opportunity to thank her for her contribution to the business. Sean West has been appointed as Chief Financial Officer. Sean joined Arqiva in 2015 and previously held the role of Director of Treasury and Corporate Finance.



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Qu'ata

As we move in to the new financial. year we will continue our focus on the core broadcast and telecoms markets, working with our customers to deliver high quality and innovative services. Infrastructure projects such as 700MHz Clearance, 4G installations and the smart energy metering network are at advanced stages of their respective roll-outs and as the contracts move in to new phases, we will continue to adapt to the needs of our markets. We will also maintain communication with our stakeholders to be well positioned for developments in our core markets. for example 5G preparations, analogue radio switchover and changing TV trends.

Our new business unit model, along with further transformation across the Group place us in a strong position

and maintain the unique service capabilities that our critical national infrastructure provides. We must focus on our strategic objectives (see page 17 for further information) and continue to adapt and look for opportunities in dynamic markets as people continue to consume increasing amounts of data and watch and listen to content across various platforms.

The Group also continues with its FutureFit transformation programme, moving into the next phase of aelivery as we standardise and streamline our processes, achieve efficiencies and improve customer service.

There will be challenges in the market but as we work with key stakeholders, including government, regulatory bodies and our customers, we can build strong relationships and ensure we remain at the forefront of decision making in the markets in which we operate to build on the trends and opportunities that they offer.

As a final note, on behalf of the Board. I would like to thank all our employees across the business for their dedication and hard work. It is our people which are central to our continued success as a business.

Mike Parton Chairman September 2019 "When looking back doesn't interest you anymore, you're doing something right."





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Chief Executive's Statement

2019 has been another successful year for Arqiva. This is down to the hard work and commitment displayed by our colleagues in some challenging markets as we continue to deliver strong performance in the service delivery to our customers.

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The financial results for the year reflect the strong performance that we have delivered across the business. Revenue has continued to grow, up 2.4% ¹. Whilst operating profit has decreased 2.9%, EBITDA has increased 0.5% ². Although the growth represents strong performance, there have still been challenges, in particular within our Satellite and Media markets.

Our revenue growth has been driven from Telecoms & M2M (9.0 %) and Terrestrial Broadcast (0.4 %). This has been achieved through increased revenues from the core telecoms towers business, through increased site numbers and continued 4G installation activity, and the Group's smart metering network as well as continued high activity levels on the 700MHz Clearance programme and high utilisation on our DTT multiplexes in Terrestrial Broadcast. Satellite and Media revenues have however decreased (down 7.7%) having been impacted by non-renewal of contracts, rationalisation of services and pricing pressures within the product portfolio.

With major projects at peak levels throughout 2018 and 2019, our financial results have been at their strongest in Argiva's history. While some of these projects now begin to mature or move towards completion, such revenues are expected to decline in the near future, however the core telecoms towers and broadcast businesses provide strong and predictable revenue streams with long term infrastructure investments and customer contracts a key feature.

With a contracted order book of F4,7bn, inflation linked pricing and the opportunities for utilisation that our unique infrastructure provides. Argiva is in a strong position in the market. We have continued to invest in new infrastructure across broadcast and mobile networks in order to support an efficient platform for future opportunities.

Some growing and the second

Looking across the business, customer delivery has remained strong in 2019.

The 700MHz Clearance programme has continued with peak activity through the year. Argiva is responsible for a wide range of services required as part of the programme including spectrum planning, network design, programme management, infrastructure changes, service continuity, asset replacement and returning of broadcast transmitters to enable broadcasters to move into a lower frequency. Activity is however expected to decreuse over the coming year as the programme remains on track for completion in 2021.

Our smart energy metering contract for the North of England and Scotland is now in full deployment. The Arqiva network is now at 99 % coverage and transmitting millions of messages each month between the energy companies and consumer gas and electricity meters. New meters are being installed every day with roll-out expected to accelerate significantly over the next 12 months

DTT remains a popular medium within the broadcast market. During the year, the Freeview app has launched connecting consumers to live and on demand content from BBC, ITV, Channel 4, 5 and UKTV Play. This app demonstrates the Groups development capabilities having been at the forefront of the app development.

Installation services for 4G rollout, helping MNOs meet coverage requirements, has continued but at lower activity levels during the year as the rollout approaches completion. We continue our engagement with the MNOs on planning for 5G roll-out in the near future.



During 2019, we reviewed the operating model of the business and made the decision to consolidate the Terrestrial Broadcast and Satellite & Media parts of the business, along with our Networks team, in to a combined customer facing business unit 'Media Networks' from 1 July 2019 (see page 15 for more information). These portfolio and organisational changes that have been announced are now live as we enter the next financial year. These changes, designed to better support our customers, are fundamental to our ability to respond to the aynamic conditions of the markets in which we operate. As our markets mature, and our major programmes progress from recent peak activity, we will continue to face challenges and need to adapt. Within the telecoms market, increasing mobile data demand continues and 5G presents additional technological opportunities but also operational challenges to install and support even greater levels of telecoms equipment on our network of towers. Within the broadcast industry there are continued changes within our markets and changing viewer habits impacting how content is delivered. In order to respond to these changes, we need to be increasingly aware of the pressures our customers are facing. working with them to understand how best we can serve them. Within Media Networks, everyone is watching and

listening to more content, we need to focus on how to utilise hybrid-IP products and reach emerging platforms as wellas continuing to maintain traditional TV broadcast services for both freeto-view live and on demand TV. The strategy of refining our business model to bring together Terrestrial Broadcast, Satellite & Media and Networks is a key step in being able to achieve this, providing a more aligned team and ability to deliver for our customers. We will also continue to deliver the 700MHz Clearance programme to clear spectrum to be used for mobile data services and also look at how we can work with the Government and Broadcasters on the review of analogue radio switchover and how our DAB network can be utilised for this.

Within the Telecoms & M2M business. we will continue to deliver on our smart metering contracts. With the initial parts of the contract having been about installing and establishing the network, we now move forward with a focus on supplying more devices for installation which can communicate via the network. Whilst there are also uncertainties in the future of the Telecoms industry. our strategy going forward is to be truly customer focused, to change and develop our capabilities, systems and processes and transform our estates to be able to respond to their needs. This includes investment to enable 5G as MNOs start to deploy this technology.

. . .

During the year, Matthew Brearley. Director of People and Organisation, left the business with Neil Taplin appointed as his successor. On behalf of the Board, I would like to thank Matthew for his contribution to Argiva. Neil moves to this position from his role as Director of Operations in the Terrestrial Broadcast business. I also welcome Scan West to the management board as Chief Financial Officer, from his role of Director of Treasury and Corporate Finance having replaced Jane Aikman in May 2019.

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As we continue into the next financial year, there will be challenges ahead. Whilst we have a strong customer base we face changing markets and project completions and therefore we continue to be proactive in meeting our customer's needs, both in terms of developing new products to supporting the existing services.

Simple Section 4 Wyles Chief Executive Officer September 2019

Business overview

At III regarded independent televerent in species og ender

Arqiva is one of the UK's leading communications infrastructure and media service providers, with a strong market position, diverse revenue streams and long-life assets.

The Group is an independent provider of telecom towers, with circa 8,000 active licensed macro cellular sites, and the only national provider of terrestrial television and radio broadcasting. Arqiva has invested significantly allowing it to develop its communications infrastructure and technology as markets evolve. Arqiva is independent and reliable

Arqiva earns network access and transmission service revenues from

Artractive UK communications infrastructure market

- DTT is the most popular TV platform in the UK covering 98.5% of the population; and
- Continued data traffic growth and proliferation of mobile devices driving coverage and capacity requirements and demand for telecoms towers and small cells;

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 and Telecoms customers set out in their operating licences from the UK government.

In addition, the Group completes various engineering projects for customers such as technological upgraces, installations and coverage or compression upgrades.

Whilst we have a small overseas presence, Arqiva's assets, operations and markets are predominantly within

A market leader

The following key competitive positions make Arqiva the market leader:

- The largest independent provider of telecom towers with c.8,000 active licensed macro cellular sites;
- Sole provider of terrestrial television network access (Freeview);
- Owner of 2 of the 3 main national commercial multiplexes; and
- Pre-eminent role in radio broadcasting both locally and nationally.

the UK and our business is driven from this region; therefore, while the nature of Britain's exit from the European Union is still uncertain, we have minimal exposure to international markets

and foreign exchange.

The Group has invested significant sums into its infrastructure and has £1.7bn of property, plant and equipment at 30 June 2019. Argiva is financed through a mixture of equity and long-term debt, with an average debt maturity profile of over 5 years. The Group's senior aebt has an investment grade (BBB) rating from Standard and Poor's and Fitch and Junior debt a B-/B2 rating from Fitch and Moody's.

High borns stolentry

Arqiva owns critical national UK infrastructure that enables MNOs and PSBs' to meet their government mandated universal coverage obligations.

The Group's unique site locations and national footprint play a crucial role in supporting these coverage obligations; including our increased exclusive access to municipal street furniture across 14 London Boroughs.

Significant investment would be required to replicate the infrastructure, including UK planning permissions to erect new masts. Arqiva also has long established relationships with its customers spanning more than 80 years.

A pioneer in an always on, always connected world.

Argiva's history can be traced back to 1922 when it broadcast the world's first national radio service. In 1936 it carried the BBC's first television broadcast. In 1978 it enabled Europe's first satellite TV test. By the 1990s Arqiva was working with the UK's mobile operators to bring mobile telecommunications to UK businesses and consumers. In the 2000s, it launched the UK's national DAB radio and digital terrestrial television network. Most recently, Argiva has played a pioneering role in the roll-out of the national smart energy metering network, has supported the continued roll-out of 4G data coverage, and is actively planning for the future of 5G.

The Group's technology and infrastructure, combined with its as BT-EE, Vockaforie, O2 and Three), to independent ladia groups to major broadcasters (such as the BBC, TTV, Sky, Turner and CANAL+), to utility comparties ches Tharnes Water and to the Date. a (Grandenty (D.C.)

Given the exponential growth of connected devices from smartphones and tablets to connected TVs and development of the smart meters network, there is an ever-increasing demand for data communication. It is essential that businesses and consumers have access to seamless, uninterrupted communications and broadcast quality content anywhere and at any time.

Every day Arqiva's infrastructure and technology enable millions of people and machines to connect wherever they are through television, radio, mobile phones or through machine-to-machine activities. Argiva's television and radio services reach some of the most isolated individuals and communities in the UK. helping to bridge the digital divide. Argiva strives continually to find ingenious new ways to support its customers.

Investing to ensure the UK has the communications infrastructure it needs to thrive in an increasingly connected world.

Business model and business units

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Argiva seeks to maximise shareholder value by investing in its considerable site portfolio to not just maintain its reliability, but also to maximise its potential. Accordingly Argiva has a wide range of service capabilities including:

- Broadcast transmission from its towers;
- Telecommunications from active licensed macro sites;
- » DTT, radio and satellite multiplexes;
- Machine-to-machine network connectivity supporting smart networks;
- Satellite transmission;
- > Small cells services; and
- Fibre cable connections.

for the year ended 30 June 2019, are business is aligned into the following castomer-facing business units, supported by the Group's corporate functions:

Terrestrial Broadcasi

Terrestrial Broadcast owns the infrastructure and sites for the transmission of terrestrial TV and radio, operates the Group's licensed multiplexes, and delivers related engineering projects. The business unit holds a regulated position as the sole provider of network access for terrestrial television broadcasting. The Group is currently earning revenue on delivery of the programme to clear the 700MHz frequency range of television signals, so that it can be used for mobile data.

Within the Terrestrial Broadcast division, the Group utilises its network of circa 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 network is of significant national strategic importance providing coverage to 99 % of the UK's population.

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 UKTV, Sky, CBS and Turner to deliver broadcasting content using our channel capacity Arqiva also owns both HD-enabled DTT multiplex licences that provide services to Freeview and other DTT-related platforms including Youview.

In addition, the business unit operates more than 1,500 transmission sites for radio, providing coverage to circa 90% of the UK population. Argiva 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. Broadcasting contributes significant and stable cash flows to the Group with a long-term contracted, substantially RPI-linked, order book of £3.3bn which includes major contracts running as fair as 2035.

Telecoms & M2M

Telecoms & M2M controls a large portfolio of active licensed matro sites and generates revenues from site share arrangements as well as installation services for the roll-out of 4G data capabilities and other site and equipment upgrades. This business unit also generates revenues with respect to the build and operation of the smart imachine-to-machine' networks and other data transmission services including small cells, and other M2M applications.

The Telecoms & M2M division is the UK's largest independent provider of wireless towers, with circa 8,000 active licensed macro cellular sites. It works with major blue-chip customers including BT-EE, Vodafone, Telefonica O2 and Three UK through the MBNL and CTIL network sharing agreements, from

which Arqiva earns site share revenues and delivers equipment upgrades for the roll-out of new technologies. These towers are central to achievement of Mobile Network Operators' contractual obligations and requirements to provide up to 98 % 4G coverage.

Argiva has access to municipal street furniture sites for the provision of Small Cells and commercial wireless networks across 14 London Boroughs.

Although installation services from 4G are declining in line with achievement of roll-out, the core telecoms towers business and M2M network continue to be key areas for the Group, with an with an order book of £1.2bn for the business unit with some contracts running as far as 2024.

With a focus on innovation, Argiva continues to embrace the fast developing M2M sector for which Argiva utilises its Flexnet network across our smart metering contracts with utility and water companies. The Group has invested in building M2M networks, which are now supporting a major energy metering contract spanning 15 years and covering more than 9 million premises, and a water metering contract which will cover 3 million homes in an initial phase. of 6 years, with likely extension for an additional 10 years. Argiva 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 networks.

Satellite and Media

Satellite and Media owns and operates teleports at key locations in the UK, as well as an international terrestrial fibre distribution network, media facilities and leased satellite capacity. These enable the business to provide customers with a comprehensive range of services to deliver their data content, broadcasts and media services internationally.

The Satellite and Media division is the UK's leading independent owner and operator of teleports and media management facilities serving many of the world's largest multi-channel broadcasters and sports-rights organisations, as well as providing data connectivity to the utilities and natural resources sectors

Argiva manages the distribution of more than 1,100 international TV channels for high profile customers including A: Jazeera, Discovery, BT Sport, Sky, NBCU, Sony and Turner, including coverage of high-profile sporting events. Argiva's operation of reliable and secure VSAT1 communications networks across the globe utilises a world class satellite and fiore network, providing real time critical communications to remote locations. including oil and gas exploration. Argiva uses its expertise and experience to enable it to keep pace with rapidly changing dynamics and technology advancements, thereby underpinning the longevity and success of the Satellite and Media business. Arqıva's global satellite

network delivers content to the world's major DTH platforms including Sky and Freesat as well as the increasingly popular IPTV, mobile and web TV platforms. Satellite and Media has an order book of £0.2bn which is comprised of short- to medium- term contracts extending out to 2026.

During the year, Arqiva announced that following a review of its Satellite and Media portfolio it will run down its occasional use operations during 2019 and 2020 and its playout operations will also cease.

Corporate

Corporate functions comprise Finance, Legal & Regulatory, Information Technology and Connectivity and People & Organisation.











See also

Business model and business units

Change in Business Units

During the year, management conducted a review of the operating model of the business and identified benefits from the consolidation of the Terrestrial Broadcast and Satellite & Media business units Effective from 1 July 2019 these two business units were merged in to a single customer facing business unit, to be known as Media Networks. The Networks team, previously within the Corporate business unit will also move in to the Media Networks business.

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This alignment will bring together our canabilities and skills across Terrestrial Broadcast. Satellite and Media and Networks to face in to the broadcast sector, enabling us to serve our customers seamlessly irrespective of which distribution platform the customer is using. The new business unit will provide terrestrial and satellite networks to leading content owners and network providers utilising our broadcast and IP knowledge and satellite skills and allow us to respond

better to the growing demand for 'hybrid' offerings based on virtualised piatforms and IP networks.

This change has also allowed us to rationalise teams where dupircation existed, whilst aligning the priorities of the networks team with our customer plans particularly as the skills and expertise of the networks team become ever more important as customers explore the opportunities that internet delivered services offer.

The following diagram demonstrates how our new operating model has changed.

To include ownership and operation of the Group's national digital terrestrial TV multiplexes and DVB T2 multiplexes and media content delivery

Carlo March March

Control of macro sites and networks for telecommunications, machine-to-machine and other data transmissions.



Re-alignment of employees

A The Committee of the

AC) # 5'

Looking for ingenious and smarter ways to support our customers; embracing change and fresh thinking to find solutions that add real value;

- Working with each other and customers in a straightforward way to ensure that Aigiva is always efficient, effective and understood, keeping things simple and clear and acting with integrity; and
- Bringing expertise and passion to collaborative working to provide a cohesive service to customers.

V 5 - 1 - 5 - 1

- Grow a financially successful business, leveraging existing infrastructure assets and customer relationships with selective investment to maximise value by securing longterm scalable growth opportunities.
- Simplify and standardise our technology, platforms and processes to optimise costs, improve efficiency and drive superior returns.
- 3. **Help Argiva's customers prosper and succeed** by delivering superior services in the most cost efficient way.
- 4. **Be a great place to work by continuing to invest in our people**, building the Group's knowledge and growing its expertise, led by a dynamic senior management team with a clear vision and proven track record.

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- Reinforcing DTT's long-term position as the most popular TV platform in the UK by continuing to support the development of the hybrid DTT/IPTV platform, expanding the range of catch up services available as well as serving the needs of a pay-lite audience base;
- Expanding channel choice, thereby supporting DTT multiplex utilisation, and working with the TV manufacturing market through Digital UK and Freeview to ensure that the hybrid DTT/IP service remain the default technology;
- Managing the seamless execution of the 700MHz Clearance programme to meet target completion date in 2021;
- Continuing to develop digital DAB radio as an attractive medium for listeners and planning for the expected eventual phase-out of analogue radio, rolling out DAB to fill the remaining coverage gaps, and positioning DAB as the default replacement network for analogue services;
- Helping broadcasters and rightsholders to navigate the trends underlying the video market. These trends include 'hybrid' consumer behaviour, increasing operational complexity and the need for operational and commercial flexibility – over satellite, IP/Fibre and internet for content aggregation, processing and delivery;
- Growing the Satellite data communications business in UK utilities and international energy, aeronautical and maritime sectors through Arqiva's market leading UK teleport and managed service capability;
- Strengthening Arqiva's position as the UK's leading independent telecoms sites provider by increasing the Group's site portfolio and maintaining long term contracts with MNOs;
- Developing a 'lean towerco' operating model making greater use of automation and outsourcing arrangements;
- Preparing to be a leading partner within the 5G ecosystem via our portfolio of high-quality towers, rooftops, street furniture concessions and small cells combined with an industry leading planning & delivery capability;
- Growing the value of the M2M business within the utilities sector through the provision of smart metering, monitoring and control products that operate from a scalable platform;

- Consolidation of the broadcast business areas to provide a more streamlined and efficient service to our customers.
- Investing in new technologies through our transformation programme to ensure our infrastructure is underpinned by operational excellence and an efficient cost base;
- Maintaining the robustness of Argiva's capital structure, with a long term debt platform which has an average debt maturity of over 5 years, and an investment grade credit rating over our senior debt;
- Investing in employees and challenging the workplace culture to maintain high levels of employee engagement in a great place to work.

N B Frogram

- 2019 has continued an upward trend in financial performance with revenue and EBITDA both up.
- Net operating cash generation.

- Operating costs reduced, owing to cost saving initiatives.
- Transformation programme progressing with reviews of IT systems and infrastructure

- Big successes in service reliability with instances of over 1,500 days without avoidable outage.
- Strong programme delivery across the portfolio including the 700MHz Clearance programme.

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- Holders of Investors in People Gold award.
- New approach to diversity and inclusion with training provided to line managers
- Mental health first aiders trained across the business.

Business update

The Group's contracted order book value at 30 June 2019 was £4.7bn (2018; £5.2bn). In the year the Group won circa £470m of new contracts. A significant proportion of the value of this orderbook relates to medium to long-term contracts which includes DTT and radio transmission, site sharing and smart metering, as well as satellite and other infrastructure services. The Group remains focused on growth opportunities in targeted, core infrastructure areas.

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On 1 July 2019, the Group combined the former Terrestrial Broadcast and Satellite and Media Business units, as well as the corporate network teams into a newly merged business unit, Media Networks. This was part of a strategy to ensure high levels of service quality for our customers, enabling us to serve customers seamlessly and irrespective of which distribution platform the customer is using. This has enabled us to rationalise teams where duplication existed, whilst aligning the priorities of the networks team with our customers' plans. We expect the skills and expertise of the networks team to become ever more important as customers explore the opportunities that internet delivered services offer

In May 2019, Arquiva announced that it had been selected by Britain's biggest electricity distributor. UK Power Networks, to provide a new state-of-the-art Broadband Global Area Network (BGAN) solution for their secondary Supervisory Control and Data Acquisition (SCADA)

network. The solution will enable UK. Power Networks' engineers to operate eauipment remotely to restore rustomers' power supplies quickly in the event of a power cut and also to monitor and receive regular status updates from the field. With expertise in cyber security and extensive knowledge of communication networks for critical national infrastructure companies, Arqiva's technical team designed a solution that meets UK Power Networks' needs to monitor and control the distribution power network robustly.

The 700 MHz Clearance project remains on track. The scope of the project is to clear the 700MHz spectrum band (694 MHz to 790 MHz) of DTT use, so that it can be auctioned by Ofcom and used for mobile data. The overall programme is expected to complete by lute 2021 and the Group continues to earn revenues and cash flows as delivery milestones are successfully completed. At 30 June 2019, 66 % of Clearance events had been successfully completed including the conclusion of Clearance events in Wales. Over 350 relay antennas have been completed out of 415 across the whole country.

As at 30 June 2019, the Group had capacity of 32 video streams on its main (DVB-T) multiplexes. In the short term, we expect that utilisation may reduce as a small number of customers reviewing their channel portfolios. The Group continues actively review all opportunities and remains confident in optimising the medium and long term value of its DTT multiplexes. Contracts in this business area are still typically 3-6 years in duration.

Since the start of this year, the Sound Digital multiplex (a Joint Venture with Bauer and Wireless Group) has operated at 100% utilisation following the launch of two Virgin Radio stations, Arqiva's Digital One national multiplex also remains fully utilised. We continue to market capacity on the 23 local multiplex licences which the Group owns and occupancy has increased year on year At the UK Radio Festival in May 2019, the Minister for Digital and Creative Industries confirmed the start of the government's review of radio and its transition to digital platforms. The government has consulted with Argiva and other stakeholders about the review's structure and key inputs. Government aims to conclude the review by "the midale of next year".

Our plans to reduce focus on Playout and traditional Occasional Use satellite distribution and uplinking are progressing well. We continue to support our Playout customers in the interim period as we run down our activities in this area and expect to exit the business by the end of calendar year 2020 Our traditional Occasional Use satellite distribution business closed, as planned, at the end of June 2019. These relatively subscale areas provided minimal contribution to the Group's overall earnings and cashflow. We successfully completed our repositioning to focus on providing managed services for live events focusing on the growth areas of content acquisition, contribution and IP and fibre delivery.

Whilst the UK small cells market remains in its early stages, demand continues to grow. Argiva has hundreds of small cells ceployed and operational across London and three out of the four UK mobile network operators (MNOs) have deployed small cells on Argiva managed street assets. The service is equally suitable for 5G as it is for 4G.

The Group continues to progress plans for a 5G small cells pilot trial (the UK's largest) in the London Borough of Hammersmith & Fulham, which will also involve the creation of a 15km high density fibre network. Live services will run from the second half of the 2019 calendar year.

The Group is approaching the completion of 4G roll-out. 8.694 4G equipment upgrades were completed across Arqiva sites as at 30 June 2019 since roll-out began in 2014.

We have a major MNO customer contract maturing in late 2019. Negotiations to define our commercial relationship past this date, are ongoing.

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The Group's smart metering communication network in the North of England and Scotland has been live since November 2016.

The Argiva network currently covers 99.25% of premises and is expected to reach final coverage of 99.5% by summer 2020 DCC continue to submit change requests that reflect new industry requirements planned to be delivered in November 2019 and June 2020, The Group expects change requests to continue into the new financial

year, but at a reduced valume, reflecting the advanced stage of the build out of this network.

The Group continues to support the preparations of the DCC and their users ahead of the mass roll-out of SMETS2 maters which is expected during late 2019 when the latest models of compliant Smart Meters become available to Energy Suppliers.

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 2019, there were over 407,000 meters installed and with over 8 million meter readings being delivered per day it is the largest smart water metering network in the UK. The network comprised 98 sites out of the 106 required for full network coverage across the entire Thames Water London region with completion expected during summer 2019.

Since June 2016, Argiva has been operating smart water metering trials for Anglian Water in two of their regions. These trials are part of Anglian Water's strategy for a long-term smart metering programme and the delivery of our service has enabled Anglian to realise the significant benefits of improved leakage. detection, and consumer engagement, whilst also informing their business plans. As at 30 June 2019, over 17,500 meters were operational under these trials and Anglian Water has seen 358,000 litres per day less customer leakage. Consequently, Anglian has announced a procurement tender process for a fullsmart network across their supply area, pivotal for the delivery of their next five year business plan

The Group's company-wide transformation programme, 'FutureFit' is progressing strongly as it moves into its next phase of delivery. Through this transformation programme, Arqiva continues to streamline and standardise its processes, rationalise and modernise IT systems, achieve significant efficiencies and improve customer service.

We continue to invest in new technologies to secure our infrastructure further and improve our ways of working with the deployment of an enhanced digital workplace. We have completed a full migration to a mobile enabled workforce and continue to enhance our collaboration tools and capabilities with the deployment of new applications to all laptops and smartphones. We expect to make further investment as planning is well underway for the complete overhaul of our Service, Asset Management, Network Management and ERP systems. This will transform our core operational delivery model across the full range of our products and services.

In May 2019, Jane Aikman, Chief Financial Officer, left Arqiva and was replaced s by Sean West, previously our Director of Treasury & Corporate Finance. Prior to joining Arqiva, Sean held senior corporate finance and treasury positions at the Intermediate Capital Group (ICG) and LandSec and brings a wealth of experience across a range of industries and financial markets.

Financial review

Headline financials

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Financial performance

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Revenue includes £0.6m (prior year £1.6m) from the Group's former Inbuilding Solutions business disposed of during the year $E\times 1$ from the effect on financial performance of this disposal, organic revenue growth from the continuing business was 2.5%. The trend of reported revenue growth has continued, Over the four years to 30 June 2019 compound annual revenue growth is 3.9%.

	**** * * * * * * * * * * * * * * * * * *		
	30 June 2019	30 June 2018	Variance
	£m	£im	%
Terrestrial Broadcast	491.3	489.3	0.4
Telecoms & M2M	385.0	353.2	9.0
Satellite and Media	123.2	133.5	(7.7)

Terrestrial Broadcast revenues increased by 0.4% from £489.3m to £491.3m year on year. Revenue on contracts has increased through the year, resulting from increased DAB activity as well as RPI linked increases on broadcast contracts. These increases have been partially offset by a reduction in other engineering projects due to phasing of projects. The 700MHz Clearance programme has maintained revenue compared to the prior year with high levels of activity in both 2018 and 2019, with the programme at its peak and 613 sites now completed. As

the programme progresses, activity is expected to reduce on this programme in the next financial year. Revenues also include £2.5m for the Group's Connected Solutions, reported within the Satellite and Media business unit in previous years.

Telecoms & M2M revenues increased by 9.0 % from £353.2m to £385.0m year on year Excluding the effect of the Group's Inbuilding Solutions business disposed in the year which contributed £1.6m to revenue in 2018 and £0.6m in 2019, the felecoms & M2M business experienced revenue growth of 9.3 %.

Installation Services revenue, generated from assisting MNOs in meeting coverage requirements, has decreased in the year with annual revenue of £27.9m in 2019 (2018: £51.6m). This is as a result of lower levels of activity in this area in line with expectations as the 4G roll-out reaches completion and is expected to continue at further reduced volumes in to the next financial year. This reduction has been replaced with growth from the Group's core telecoms towers business driven by increased site numbers under the Group's control and associated activities. Revenue

from the M2M business has also continued to increase through the delivery phase of the programme and due to incremental change request activity agreed in the year with the installation of the network now near completion. Moving forward the focus will be on the delivery of the devices for the energy industry which will then be able to communicate via the network.

Satellite and Media continues to operate in a competitive market with revenue reductions in 2019 of 7.7 % from £133.5m to £123.2m year on year. Revenues were impacted largely due to the strategic decision to exit a low margin managed service contract, reduced focus on Playout and Occasional Use products (from which the Group expects to be fully exited from over the next couple of years), as well as the transfer of the reporting of revenues from the Connected Solutions into Terrestrial Broadcast (£2.5m). The business was also impacted by some non-renewals of contracts, capacity reductions

and pricing pressures, however overall contract renewal rates remain robust for the remainder of the core business. The decreases were, however, partially offset by the rollout of new HD channels within the UK DTH business.

Gross profit was £643.2m, representing a 0.6% decrease from £646.8m in the pilor year. Gross profit from the continuing business' decreased by 0.4% year on year. The change in margin was as a result of changes in product mix with revenue growth offset by increased programme costs.

Other operating expenses before exceptional items were £116.8m, down 5.1% from £123.1m in the prior year. The decrease is due to savings realised through our FutureFit efficiency programme and one-off consultancy costs incurred in the prior year not repeated. The FutureFit programme continues to progress with high levels of transformation activity expected in

future financial years, centred on our approach to simplify and standardise our technology platforms and processes.

EBITDA is a non-GAAP measure and refers to fearnings 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. A reconciliation of EBITDA to operating profit is provided on page 23.

EBITDA for the Group was £526 4m, representing a 0.5% increase from £523.7m in the prior year, explained by the increase in revenues resulting from strong programme delivery, and operating cost savings partially offset by lower gross margins due to changes in sales mix. This performance reflects another year of EBITDA growth benefitting from peak levels of project activity with an annual sed growth rate over the past 4 years of 5.9%.

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	30 June 2019	30 June 2018	Variance
	£m	£m	%
Terrestrial Broadcast	363.4	362.6	0 2
Telecoms & M2M	188.4	183.8	2 5
Satellite and Media	30.1	33.8	(10.9)
Other'	(55.5)	(56.5)	(1.8)
Total	- 9		0.5

EBITDA for the Group's Terrestrial Broadcast business was £363.4m, representing a 0.2% increase from £362.6m in the prior year. The growth was mainly due to increased DAB and digital platforms activity as well as 700MHz Clearance programme with activity on the programme at its peak during the year. EBITDA for the Group's Telecoms & M2M business was £188.4m, a 2.5 % increase from £183.8m in the prior year. This increase has been driven

by changes in sales mix with reductions in Installation Services more than offset by increases in site share as well as increases in incremental change requests relating to the smart metering contracts.

EBITDA for the Satellite and Media business was £30.1m which was a 10.9% decrease from £33.8m in the prior year. The decrease reflects the challenges of the market with the revenue reductions described above and rationalisation of services.

The decrease in other costs versus the prior year is reflective of continued focus on cost management.

Depreciation (2019: £184 1m; 2018: £166.3m) and amortisation (2019: £15.8m; 2018: £16.7m) were collectively 9.2% higher year on year. This was due to an increase in the underlying tangible asset base of the Group (particularly in connection with Smart Metering contracts and the 700 MHz Clearance programme) and the accelerated depreciation and

Financial review

amortisation on certain assets (particularly asset replacements connected with the 700MHz Clearance programme and noncore business areas in connection with the Groups operating review).

Exceptional items charged to operating profit were £13.5m, up from £11.1m in 2018. These costs relate predominantly

to reorganisation costs as the Group executes its FutureFit operational efficiency programme and reorganisations as the Group focuses on its core business model. The increase has been partially offset by a £2.0m profit (2018: £nil) on disposal of non-core assets (and the associated contracts) in relation to the Group's InBuilding solutions business.

Operating profit for the year was £320.5m, a decrease of 2.9% from £330.0m in the prior year. Whilst EBITDA generated increased, this has been offset by increased depreciation, amortisation and exceptional charges.

A reconciliation between operating profit and EBITDA is presented below:

	30 June 2019	30 June 2018
	£m	£m
Operating profit	320.5	3300
Exceptional items charged to operating profit	13.5	11.1
Depreciation	184.1	166 3
Amortisation	15.8	16.7
Impairment	•	44
Share of results of associates and joint ventures		(0.2)
Other income	(7 5)	(46)
eprox.		

Finance costs (net of finance income) were £648.9m, an increase of 4.2% from £622.8m in the prior year. The increase was primarily due to the compounding effect of interest on outstanding shareholder loan note principal and accrued interest, partially offset by decreases in bank and other loan interest following the refinancing in September 2018 and repayments of debt principal that have been made during the year

The Group reported £37.1m losses within other gains and losses in the year (2018: £92.4m gains). This principally arises from negative fair value movements (loss of £13.7m; 2018: gains of £90.3m) recognised in respect of derivative contracts, which are not hedge accounted, attributable to changes in market yields and credit spreads. A £9.1m loss (2018; £2.0 gain) was recognised in relation to foreign exchange movements on foreign denominated debt instruments, however the cross- currency swaps provides an

eronomic hedge to the Group's US\$ denominated debt. Also included within other gains and losses is a loss incurred in the year of £14.3m (2018: £nil) in relation to premium paid on the early refinancing of the Group's junior bonds in September 2018.

Loss before tax was £365.5m, an increase from a loss of £200.4m in the prior year. The loss before tax is reported after non-cash charges of £662.7m (2018: £493.2m) as shown below:

	Year ended 30 June 2019	Year ended 30 June 2018
	£m	£m
Loss before tax	(365.5)	(200.4)
Depreciation	184 1	166.3
Amortisation	15.8	16.7
Impairment	=	44
Share of results of associates and joint ventures	-	(0.2)
Accrued interest on shareholder loan notes	409.7	360.2
Other non-cash financing costs	30 3	38.2
Foreign exchange revaluations on financing	91	(20)
Fair value movements on derivative financial instruments	137	(90.3)
Exceptional profit on disposal of joint venture	-	(0.1)
Total non-cash charges	662.7	493.2

Nut case in flow from operating activities £471.1m, representing a decrease of 17.3 % from £569.8m in the prior year. This decrease is owing to a working capital outflow driven by the utilisation of cash received in advance during prior years (decreasing contract liabilities) and timing of payments typical with historical trends of the business. In the prior year, the operating cash inflow was higher due to working capital inflows arising from one off additional contract liabilities recognised from Telecoms & M2M and Terrestrial Broadcast customers.

Net capital expenditure and financial investment was £115.3m, representing a decrease of 27.4% from the prior year. The net financial investment of the Group includes consideration received in respect of the assets and contracts of the Group's Inbuilding business.

Operating cash flow after capital and financial investment activities" was £355.8m, a decrease of 13.4% from £410.8m in the prior year. The overall decrease in the year is principally owing to changes in working capital versus the prior year partially offset by decreased

expenditure on significant capital projects such as the 700MHz Clearance programme as it progresses.

Total cash flow for the year was a £27.7m outflow (2018: £1.5m inflow). The decrease is prodominantly due to the decrease in cash inflows from operating activities explained above. This has been partially offset by reductions in cash outflows on financing activities due to lower capital expenditure and financing activities due to lower net debt repayments and interest paid.

`	30 June 2019	30 June 2018
•	£m	£m
Net cash inflow from operating activities	471.1	569.8
Purchase of tangible and intangible assets	(122.8)	(165 1)
Sale of tangible assets	7 5	0.3
Disposal of investment	-	5 2
Loans to joint ventures	-	0 6
Net capital expenditure and financial investment	(115.3)	(159.0)

Financial position

Net liabilities were £3,762.6m, representing an increase of 11.2% from £3,383.3m in the prior year. The net liability position is primarily driven by the capital structure reflecting the shareholder loan notes, borrowings and derivative financial instruments held and increasing due to the increase in accrued interest on shareholder loan notes of £409.7m. Our assessment of going concern is set out on page 26.

Financial review

Financing

The Group established its Whole Business Securitisation ("WBS") structure in February 2013, and since then it has continued to refinance elements of its debt structure further extending its

maturity profile. The Group continues to hold significant levels of financing incurring costs thereon

Standard and Poors and Fitch reconfirmed their rating of Argiva's

senior debt at BBB, and Fitch and Moody's confirmed the junior debt rating at B-/B2.

At 30 June 2019 the Group's debt finance comprised:

	The state of the s				
	<1 year £m	1-2 years £m	2-5 years £m	>5 years £m	Total £m
Facilities drawn	35.0	1.3	•	12.8	49.1
Finance lease obligations	0.8	1.6	18	8.2	12.4
Senior term debt	20.0		370.0		390.0
Senior bonds and notes	443.4	1179	406.8	834 1	1,802.2
Junior bonds	-		625.0		6250
Shareholder loan notes	•	*	-	2,148.1	2.148.1
and the contract of the contra					

Included within the above is £4,011,8m of fixed rate debt and £1,015.0m of floating rate debt of which £2/2 4m is US\$ denominated. The Group holds interest rate swaps (including inflation linked interest rate swaps) and cross-currency swaps to hedge its interest rate and foreign currency exposures. This hedging strategy is employed to ensure the certainty of future interest cash flows.

In September 2018, the Group refinanced its £600m bonds, due in 2020, raising £625m of new bonds which mature in 2023. These notes have a coupon of 6.75 %. The Group incurred a fee of £14m on the early repayment of the refinanced bonds and £8m of fees and expenses associated with the issue of the new notes.

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

	30 June 2019	30 June 2018
Maximum allowed ratio of net debt to EBITDA	7.50	7.50
Actual ratio of net debt to EBITDA	4.11	4.42
Minimum allowed ratio of cash flow? to interest	1.55	1.55
Actual ratio of cash flow to interest	2.92	2.78

Liquidity

To ensure it has 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. 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.

	Total Facility £m	Drawn £m	Available £m
Working capital facility	140.0	350	1050
Capital expenditure facility	250.0	-	250.0
Liquidity facility	250.0	-	250.0
Other facilities	31.6	14.1	17.5

Going concern

The Group meets its day-to-day working capital and financing requirements through the net cash generated from its 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 its current operations, including its 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.

Key performance indicators

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The Group's strategic priorities centre around:

- Growing a financially successful business (financial success):
- Simplification and standardisation of our approach to efficiency (driving increasing returns);
- Helping our customers prosper and succeed (our customers); and
- Being a great place to work (our people).

See page 17 for further details on our strategic priorities

Financial success and driving increasing returns

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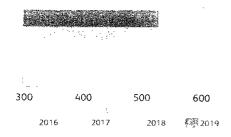


700	800	900	1000
2016	: 2017	2018	\$ 170 2040
20:0	2017	2018	2019

 \mathbb{R}^{2n+1} . Revenue is presented as per the financial statements, and in accordance with IFRS 15.

Reversue has increased 2.4 % from the prior year (2019: £999.5m; 2018: £976.0m) and 3.9 % on an annualised basis over the past four years. The primary drivers of this continued growth were increased activity on the Group's smart energy metering contracts through the delivery phase due to incremental change requests agreed with the installation of the network now near completion and core telecoms towers business, benefitting from greater site numbers and/or greater capacity utilisation. 700MHz Clearance has also reached its peak activity during 2018 and 2019 with activity expected to reduce in to the next financial financial year.

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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 23 for its reconciliation to operating profit.

EBITDA grow 0.5% from the prior year (2019: £526.4m; 2018: £523.7m) and demonstrates consecutive growth over the past four years with 5.9% on an annualised basis. The growth in the year was not as high as the growth in revenue due to shifts in sales mix and phasing of work on the Group's significant contracts

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 $0 < m \le 2 \sim$ Operating cash flow after capital investment activities represents the cash generated after the 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 24 for its reconciliation to net cash flow from operations.

 6 p. 2 th. The cash generated was £355.8m, down 13.4% from the prior year. The decrease was driven by working capital outflows as a result of utilisation of contract liabilities deferred income partially offset by lower capital expenditure due to phasing of programmes. Annualised growth over the past four years remains positive at 16.1%.

Car costomer.

The Group has continued to meet its contractual milestones and continues to engage with all contract stakeholders to meet future milestones. This includes:

- The Smart Metering M2M contract, where Release 2.0 went live in November 2018. Various improvements in the capability of the network and communications hubs continue to be made, including development of the Dual Band Communications Hub and network coverage has now reached c. 99% in line with requirements;
- 700MHz Clearance. As of 30 June 2019, 60 out of 104 Main Station Clearance events and 553 out of 908 Relay Clearance events have been completed. The programme remains on track to clear the 700MHz frequency in 2021

Network availability

	A Description	
	Avoltability	American
2019	99.99%	99.99%
2018	99.99%	99.99%
2017	99.99%	99.99%
2016	99.99%	99.99%
2015	99.99%	99.99%

 $0.3655 \cdot m \cdot m$ Argiva 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.

Fig. 7 - Through careful management Argiva has consistently been able to achieve excellent levels of network availability.

Our people ...

		-		
2018				Gold
2017				Silver
2016				Gold
2015				Gold
2014	/ 10	- 0./11	 	Gold

Option 1.15 - The Group takes part in the 'Investors in People' accreditation for which more than 16,000 UK businesses take part. Since our last assessment the award criteria have undergone a significant overhaul to include new, even more rigorous criteria.

Passalta Arqiva holds an Investors in People Gold Award. This is the highest level of Investors in People Recognition available. Achieving the Gold Award is an outstanding recognition of the commitment and hard work put in by many colleagues across the business. It reflects the commitment to our values, clear focus on individual and team objectives aligned with business goals, focus on systems and process improvements.

Spotlight: Terrestrial Broadcast

TV portransaion sites

Silving Saladon

The Terrestrial Broadcast business unit provides transmission services and infrastructure for all terrestrial TV broadcasters and more than 90% of the UK's radio transmission, including ownership interests in the two commercial national digital radio



action transcopering steps

multiplexes. Included within this business unit is the Group's DTT multiplex business, which owns and operates two of the three main national commercial digital terrestrial TV multiplexes, plus two DVB-T2 multiplexes (capable of providing additional services including HD content).



COT multiples rejences

The Group's radio and TV broadcast operations (network access and managed transmission) are regulated by Ofcom on behalf of the wholesale broadcast customers. None of the Group's other business units are regulated

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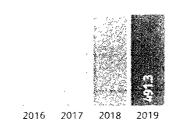






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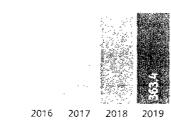
£m



There was growth in Terrestrial Broadcast as a result of:

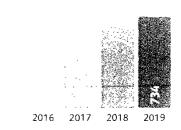


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- Increased DAB activity;
- High channel utilisation in digital platforms;

(FTES)



- RPI-linked increases on broadcast service contracts; and
- Peak activity on the 700MHz
 Clearance programme

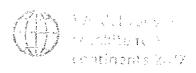


Spotlight: Satellite and Media



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The Satellite and Media business unit provides a range of services to transmit content around the globe. It holds five award winning teleports which represent a significant barrier to entry in the market. Arqıva provides customers with up-linking and down-linking services to

offer a satellite and fibre distribution network to distribute customers' data and programming, including c.50% of all channels on the Sky platform. Its media management services include watermarking and advert placement, and connected TV services (including video on demand, streaming, metadata

management and other over-the-top services). Additionally, it can offer secure and reliable satellite data communications to remote and hostile locations. These customisable end-toend solutions are currently provided to energy and aeronautical organisations.



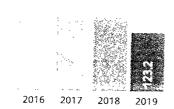
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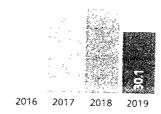
RigNet

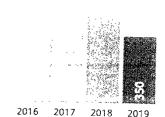




(FTEs)







Satellite and Media continues to be a competitive market which has resulted in decreased revenue and earnings for the year. During the year the business has experienced:

- Change in focus away from Playout and Occasional use services;
- Strategic decision to exit a low margin managed service contract;
- Non-renewal of contracts:
- Pricing pressures; and
- New HD channel sales growth

With digital radio listening figures over 50 % in May the Minister for Digital and Creative Industries, confirmed the start of the government's review of radio and its transition to digital platforms. The government has consulted with Argiva and other stakeholders about the review's structure and key inputs and the review is expected to be completed by the middle of next year. Argiva continues to be in discussions with regard to industry changes in this area and the Group's DAB network places the business in a prominent position to support DAB as the long-term successor in the digital radio market.

Across the broadcast industry, consumer trends are changing with people having access to video and audio content in increasingly different ways, with

smartphones and tablets alongside traditional TV sets. Customers continue to embrare OTT services and Internet Protocol (IP) delivered content. Smart TV's and set-top boxes continue to be important as they provide the end-user with a seamless experience regardless of the delivery method. Growth in these other platforms requires the broadcast market to be able to offer opportunities to deliver flexible networks and cloud-based solutions to deliver content in more dynamic ways.

The DTT platform, which is broadcast primarily under the Freeview brand name, continues to be key within the industry in the delivery of content to households. This platform remains attractive in the UK for Hybrid DTT / IP TV service where DTT remains the underlying delivery mechanism that has a core free-to-air linear content base with a variety of OTT

services on-top. New hybria-IP products are therefore essential to being able to monetise content for broadcast customers and keep up with the emerging demands of the market.

Hybrid TV plat forms provide viewers with a connected TV experience offering more choice, functionality and content and as a result adding a plethora of additional ways to add commercial value for broadcast providers. Hybrid TV and virtualisation are growth areas in the market. Arqiva is a leader in virtualised services having launched a new consumer OTT service to provide core managed teleport and fibre services along with scalable IP streaming services.

Spotlight: Telecoms & M2M



Convicus determen

Arqiva's physical infrastructure gives mobile operators access to circa 8,000 active sites forming the Group's core telecom tower business. Space on towers and street furniture are licensed to national MNOs and other wireless network operators to enable complete mobile communications networks.



>12million

fre with to be not used by our consist networks

('site-share'). Arqiva also works with the MNOs to upgrade networks to support 4G and future mobile services such as 5G ('installation services').

Arqiva is a provider of outdoor small cells infrastructure with exclusive access to street infrastructure in major UK cities including 14 London Boroughs.

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Utilising the Group's sites, Arqiva is building machine-to-machine networks as part of long-term contracts to provide a smart energy metering network for approximately 9.3 million premises in Scotland and the north of England, and a smart water metering network for customers in the south of England.

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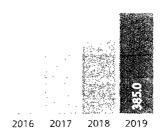






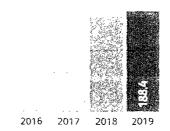
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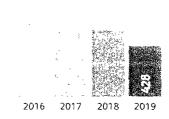
There was growth in Telecoms & M2M revenues and earnings principally as a result of:

 Continued increased revenues and earnings from the core telecoms towers business due to higher site assignments; £m



Greater revenues from incremental changes requests agreed in the year in relation to the smart energy metering contract; and

(FTEs)



Decreasing activity on Installation
 Services as volumes reduce as 4G
 roll-out reaches completion.

The new Electronic Communications
Code continues to be a key factor
in the industry. The Code was
designed to facilitate the installation
and maintenance of electronic
communications networks in the UK.
The latest updates intend to enhance
investment in the aigital infrastructure in
order to meet public demand for more
extensive coverage, better connectivity
and faster services. Whilst MNOs will be
impacted in terms of providing increased
geographic coverage Arqiva may be
further impacted through rent reviews

and site access for upgrades as the Code continues to be implemented.

In December 2018, Arqiva and CityFibre revealed details of the UK's largest pilot of wholesale. 5G-ready small cell infrastructure. The pilot project in the London Borough of Hammersmith and Fulham is creating 15km high density fibre network, which provides the bandwidth for MNOs to explore advanced technology including 5G. The fibre network will provide MNOs the ability to deploy small cells quickly and easily to connect businesses and residents to the ultra-fast 5G network.

With growing reliance on data, telecommunications street furniture is being recognised as a vital component of infrastructure for current and next generation telecoms equipment, including outdoor small cells. The Group continues to actively develop its outdoor small cells proposition. Argiva's solution uses low power base stations to provide street level network capacity to MNOs, particularly in dense urban areas.

Corporate responsibility

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ingenious

Finding ingenious and smarter ways to support our customers

Straightforward

Talking and acting in a clear and straightforward way to make sure we're always effective and understood

Collaborative

Bringing expertise and passion to collaborate as one team and go that extra mile

Arqiva never underestimates the contribution its people make to its business arid its customers' businesses. That's why the values guiding how its people work were defined by its employees. Values 'champions' from across the company led workshops with their colleagues to ensure everyone had the opportunity to contribute to the decision-making process.

The Group believes it has a role to play in shaping its dynamic industry. It actively engages with government, trade associations and other industry players as it knows that to keep its customers connected it must continually work to identify and develop the ideas that will enable society's wireless digital future.

The Group has four focus areas to ensure that it acts responsibly, ethically and safely in everything that we do

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Arqiva is connected with universities and schools to invest in the future of Science. Technology, Engineering and Maths (STEM). The Group has active intern, apprentice and graduate schemes and STEM ambassadors who support local schools and encourage visits from schools to Arqiva's main sites to stimulate their interest in STEM subjects as a key step to their future career.

Argiva began supporting Cancer Research UK (CRUK) as its recognised national corporate charity in July 2019. Colleagues are asked to get involved in a number of ways:

- Participate in an Argivaorganised event.
- 2. Matched funding if they participate in any CRUK event.
- 3 Taking on a personal challenge.

The first events in support of CRUK took place on 25 July 2019 when colleagues from three sites at Emley Moor, Romsley and Crawley organised their own Race for Life and took on local routes of around 5k Reaction to these first events has been

pleasing with in excess of £25k raised Further activity is already planned for the remainder of 2019 and beyond.

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Arqiva's 'Connected Communities' programme supports teams of colleagues to get involved in volunteer work for local charities. The Group also works with office teams across our sites in supporting charities local to them.

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During the year, the Group made a number of charitable donations including to local charities and those that also matter to Arqiva's people. Contributions were made as part of a matched funding scheme to match employee fundraising for charitable events in which they participate. The Group also supports the Give as you Earn scheme, working in partnership with the Charities Aid Foundation which manages the scheme.

The Group is committed to complying with all applicable environmental legislation and annually assesses the environmental impact of its activities, products and services and aims through active environment management to reduce any negative impacts. The Group operates an environmental management system which is accredited to the international standards ISO14001 and ISO50001, the latter being the voluntary International Standard for "Energy Management Systems".

Energy consumption is a key area of interest for the Group given it is a significant consumer of electricity. Argiva's energy policy reflects the company's commitments to improving energy efficiency by:

- * Reducing energy consumption,
- Investing in energy efficient technology, and
- Monitoring carbon emissions.

One of Araiva's business aims is to reduce carbon emissions and energy costs whilst complying with energy legislation. The Group is always looking at new and innovative ways of driving down its carbon footprint. Responsible management of energy has a key role in minimising environmental impacts and is embedded within Arqiva. Additionally it investigates how emerging technologies and ingenious ways of working can help it and its customers become more environmentally friendly. As new technologies emerge and legacy equipment is replaced Argiva looks for the most environmentally-friendly ways to dispose of redundant hardware

During 2019, the Group kicked off our campaign to reduce reliance on singleuse plastics. As part of this recycling journey single use plastic hot drinks cups and plastic water cups have been removed from across our sites.

The Group is 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 who may be affected by its activities. The Group operates a safety management system that is accredited to the international standard OHSAS18001. The Board of Directors regularly review health and safety reports in relation to the Group's activities, employees and contractors.

As part of the Group's ongoing commitment to the wellbeing of its employees, a number of employees have been trained during the year as mental health first aidess

Due to the critical importance of Arqiva's sites and systems to the Arqiva Group, its customers and, in some cases, as part of the Critical National Infrastructure, the Group takes information security very seriously.

Argiva is ISO27001 certified in relation to its Information Security Management System for all platforms and services (end to end) for its key UK and international locations. This allows Argiva to compete for new business which requires ISO27001 accreditation and it can confidently demonstrate its robustness of security controls and compliance with this internationally recognised standard. Through independent review and accreditation, supported by internal monthly audits. Argiva can confidently demonstrate its commitment to security and its adoption of secure working practices.

Additionally Arqiva has maintained its Cyber Security Essentials accreditation.

This is a government backed, industry supported scheme to help organisations guard against the most common cyber threats and demonstrate their commitment to cyber security. Arqiva has held this certification since November 2016 and recertifies annually. Moving forward, Arqiva is working to align its. Business continuity and Disaster recovery plans to ISO22301 certification.

The average number of persons employed by the Group during the year was 2,012 (2018: 2,088). Araiva recognises the significant contribution

year was 2,012 (2018: 2,088). Arawa recognises the significant contribution of its employees and makes every effort to create a rewarding and engaging working environment.

The Group's policy is to provide equal opportunities for all employees, irrespective of race, nationality, gender, sexual orientation, marital status, religion or political belief, disability or age. During the year, the Group has launched a new approach to diversity and inclusion including provision of training to line managers.

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 Arqiva Employee Board ('AEB') has continued throughout the year. The AEB is a democratically elected Board that acts as a voice for employees across Arqiva and provide a clear and direct link between the Group's employees and Senior Executive Management. The AEB continues to meet on a monthly basis to discuss key matters such as performance management, or efficiencies and process in order to develop responsive action plans. The AEB (as well as the Senior Executive Management) also interacts with representatives of BECTU regarding employee matters.

The table below provides a breakdown of the gender of Directors and employees:

	Female Number / %	Male Number / K
Board of Directors	1 / 7 %	13/93%
Senior Executive Management	•	6 / 100 %
Group Employees	362 / 18 %	1,650 / 82 %

Corporate responsibility

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 Aiqiva, provide a voice to management on employee issues, initiate and support division-wide 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 company performance, growth, and issues affecting the industry. The embedded values "ingenious, straightforward, and collaborative – Always, continue to form the fundamental basis of all Argiva business conduct and communication. Arqiva's monthly employee e-magazine - 'Stay Connected' brings together recent news and events as well as the most important things employees need to know for the month ahead.

The Group wants all its employees to benefit from its 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 constantly improving overall performance, in line with the values The scheme takes into account the targets that have been set by the Group The Group must achieve a minimum EBITDA before a bonus becomes payable which is then calculated based upon the financial KPIs of EBITDA and operating cash performance. The bonus payment for the 2019 financial year will be made in September 2019. In addition, certain members of senior executive

management participate in a long-term incentive plan which is typically 3 years. in duration and is designed to recognise the value of strategic initiatives being undertaken by the Group during the long-term incontive plan period. 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 plans 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 Remunciation Committee (which comprises members of the Board of Directors)

In March, Arqiva published our second annual gender pay gap report including details on why we have a pay gap and the actions we are taking. The report demonstrates a reduction versus the gender pay gap reported in the prior year demonstrating the actions we are taking are enabling us to go in the right direction. The full report is available on the Company website at www.arqiva.com

Arqiva is committed to ensuring that there is no modern slavery or human trafficking in its supply chains or in any part of its 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 supply chains. The full statement is included on page 39 and is also available on the company website at www.arqiva.com.

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.

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 it operates. The total contribution to UK, tax roceipts including business rates and NI paid by both Argiva and employees, totalled £83,2m for the financial year (2018, £76.6m).

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

This report was approved by the Board of Directors on 25 September 2019 and signed on its behalf by:

25 September 2019



Modern Slavery Act: Slavery and Human Trafficking Statement

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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.

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

Arqiva Limited and Arqiva Services Limited, and their respective subsidiaries, and Arqiva Smart Metering Limited are part of the Arqiva group which has its head office in the UK. We have over 2,000 employees and operate in the UK, Ireland, mainland Europe, Asia and the USA

Arqiva Limited and Arqiva Services Limited (including their respective subsidiaries) and Arqiva Smart Metering Limited each have an annual turnover of in excess of £36 million.

1.28 / 1.08

The Arqiva Supply Chain 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 Argiva 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 (encompassing stationery, recruitment, legal and professional fees)

We are committed to ensuring that there is no modern slavery or human trafficking in our supply chains or in any part of 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.

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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 own 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 anti-slavery and human trafficking policies and processes; and
- encourage the reporting of concerns and support the protection of whistle blowers.

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 in to our CFO, is responsible for promoting and ensuring compliance with the Modern Slavery Act 2015 as part of our supplier relationships.

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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 Management Board have been briefed on the subject and we continue to assess training needs for all relevant members of our staff.

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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;
- use of our payroll systems.

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:

- We have continued to progress a re-qualification process for all of our suppliers, using our e-procurement system. The re-qualification process includes revised background checks and either (a) confirmation of acceptance of the Argiva 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 In addition, all incoming suppliers now go through the e-procurement system requiring these confirmations at the outset of the contractual relationship. Purchase Orders cannot be placed with new suppliers before the confirmation has been given.
- For FYE 30 June 2019, 97.5% of suppliers by spend value in the last financial year have confirmed compliance with modern slavery and human trafficking requirements. Pending formal confirmation from the remaining 2.5% of suppliers, a risk analysis has been carried out on those suppliers. All are considered to be either low or minor risk suppliers due to the nature of the supplies and the make-up of the relevant organisation. A process has been agreed to obtain the remaining confirmations, failing which the suppliers will be placed on hold and no further purchase orders issued.

- c) Our Whistleblowing policy has been refreshed and re-modelled as a 'Speak-Up Policy; and an internal audit of its implementation has been undertaken. Company-wide communications reminding all employees of the policy and how to report concerns have been issued.
- d) Our template supply contracts have been updated and refresher training has been provided to our Procurement team to ensure that appropriate provisions are included when new contracts are entered into.

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This statement is made pursuant to section 54(1) of the Modern Slavery Act 2015 and constitutes Argiva Limited. Argiva Services Limited and Argiva Smart Metering Limited's slavery and human trafficking statement for the financial year ending 30 June 2019.

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Governance

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Board of Directors and Senior Executive Management

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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 funds (1.5%), Health Super Investments Pty Limited (5.5%), IFM

Board committee membershys

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- No Table Brack Committee
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Investors (14.8%) and the Motor Trades Association of Australia (5.2%). There is no ultimate controlling party of the Company, as defined by IAS 24 'Related parties'.

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

➤ Frequency Infrastructure
Communications Assets Limited
('FICAL') (48%), a company
controlled by the Canada Pension
Plan Investment Board. The
Canada Pension Plan Investment
Board is a professional investment
management organisation based

in Toronto which invests the assets 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 II ('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).

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The Group's Board of Directors' is comprised of the following officers who were in office (on behalf of the shareholder consortium) during the year and up to the date of the signing of the annual report and financial statements:



Mike has brought a wealth of experience from his background in telecoms and technology. Mike started his career as a Chartered Management Accountant, working for a number of UK technology companies including ICL, GEC, STC and Marconi.





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 Heis currently on the board of Symantec (US). 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 the RBS 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





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 the 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 Verzon.

Sally is also a Non Executive Director of the Boards of Telenar, Logitech, and City Fibre Holdings.

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Simon brings a wealth of experience gained from over 30 years in the information technology, broadcast and telecoms sectors.

He previously helped guide the strategy and operations of Samsung Electronics' network business in Seoul, Korea, Prior to this he was CEO of UK based Digital Mobile Spectrum Limited (DMSL) – also known as At800 — which was established as a 4G licence condition by Ofcom and is responsible for mitigating interference issues that airso as a consequence of the colexistence of DTT television and 4G mobile in the 800MHz band.

Between 2009 and 2012, Simon was CEO of Elster Group (SE). He led the company through a period of growth and also a successful listing on the New York Stock Exchange. Additionally 11 years with the Nokia Corporation saw him latterly serving on the Group Executive Board responsible for the Group's Network Business. He was also the founding CEO of Nokia Siemens Networks which today accounts for around 90% of Nokia's global revenues and profits.



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

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 Arquid, Sean held senior corporate finance and freasury positions at the Intermed ate Capital Group (ICG) and LandSec and brings a wealth of experience across a range of industries and financial markets.

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Mike was appointed on 10th September 2018.

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 Croup (Sen or Independent Director) and Sky New Zealand: Director)

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Martin heads up the Real Assets Strategy Group at Canada Pension Plan Investment Board. He is a member of CPPIB's global committee for equity investments into real estate, infrastructure and power & renewables, as well as real estate debt.

Since joining CPPIB, Martin has led the development of several new investment or ograms, making CPPI3's flist real estate investments into a number of new countries and sectors. He founded the Private Real Estate Debt group in 2010.

Prior to joining CPPIB in 2005, Martin held transactional roles in the real estate investing, commercial lending and investment banking industries based in the UK, Canada and the United States.

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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 31 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.

4 R

Board of Directors and Senior Executive Management

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

Prior Loyoning 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.

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Nathan is a Managing Director in Macquaire Infrastructure and Real Assets, and holds a number of non-executive directorship roles for companies within MIRA's investment portfolio. Nathan is a qualified Mechanical Engineer, with expertise across the utilities, teleconstructions, transportation and media sectors.

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Mark is a Scriior Munaging Director in Macquar e Infrastructure and Real Assets. Mark was previously Chief Enancia. 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 Seeboard 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.

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

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Max is responsible for asset management of existing investments for IFM Investors, 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.

Applications of the state of th



Paul was appointed on 10th September 2018

Paul is currently CEO or the CH Foundation is not for profit organisation. He has over twenty years experience in serior executive roles across the technology, medici and telecommunications seriors, as a member of the Executive Committee at Vodafone Group and as CEO at circom Group and Odech and UCI Cinemas, Paul holds an MBA from Bradford University where he is also an Honorary Doctor.

A R O

Senior Executive Managed ent



- Appointed Arqiva Managing Director Telecoms & M2M in April 2018, previously managing Director of our Satellite and Media business Commercial leadership roles at Cable & Wireless and Capita
- Other previous positions at Jardine Matheson and Bain



- Arqiva since 1995, heading the recently formed Media Networks business, previously Managing director Terrestrial Broadcast
- Other previous positions at Mercury Communications, Kingston Satellite Services, British Aerospace and British Telecom International



- Arqiva since 2012, appointed to the Management Board in 2018 within Satellite and Media
- » Director in BT Wholesale
- Other previous positions at Concert Communications



district the second

- Appointed Director of People and Organisation in October 2018, previously Director of Operations in the Terrestrial broadcast business having been with Argiva since 2015
- Senior operations roles at Virgin Media



* .

- Arqivα since April 2018
- Previous transformation positions at RSA, Lloyds Banking Group, Accenture, AT&T Global Network and BSkyB



×4 - - - - - -

- Appointed to the Argiva Management Board in January 2018, having joined the Company in 2013
- ▶ Previously solicitor at Allen & Overy

Principal risks and uncertainties

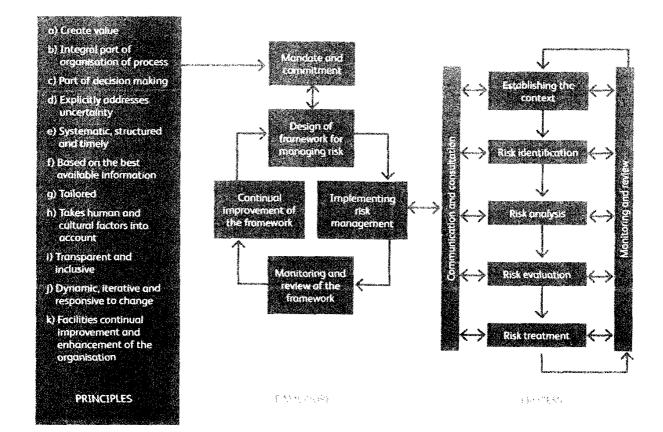
Arawa's approach to risk management is as follows:

- Arqiva recognises that the effective management of risk is essential to achieve its 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.

 Arawa aims to embed risk management principles into the culture of the organisation.

Enterprise wide management of risk is important for Arqiva to meet its corporate objectives and for it 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 its 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 Aiqiva ERM Framework. Our statements and principles are linked to our process through our risk management framework



The Managing Director of each business unit 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 Audit and Risk function provides training and support to ensure risks are captured

effectively and on a timely basis. Risks are formally discussed with the Chief Executive Officer as part of the existing quarterly business performance reviews highlighting the significance of the link between performance and effective risk management. 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 Senior Executive Management and Audit Committee meetings. The Senior Executive Management takes recommendations for ensuring the risk management framework remains effective going forward.

Business Unit 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 Management:

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 committee:

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.

Principal risks and uncertainties

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

Reputational	All	Bud publicity damages Argiva's reputation and customer and business partner confidence and its ability to do business as a result of: A major event or incident impacting our services: Untimely delivery on major projects. Repeated unexpected service outages: Security brench on	The Group carefully engages with its customers to ensure that project milestones are carefully managed and management regularly review the progress status of all projects. Dirough continuous measurement of operational KPIs and addressing shortfalls in performance through process excellence the risk around service reliability is carefully managed. The Group has in place a crisis management plan for public reliations.	Arqiva has continued to achieve its target result for inetwork availability? Issee page 28) and has continued to meet its contractual milestones on its major contractual programmes (see page 28). The Group maintained ISO2/001 certification regarding information security and holds periodic reviews of the security environment and training to employees. Business Continuity Working Group continues to meet on a monthly basis and will test and roll out the Disaster.
	networks or Major network or equipment failure or obsolescence or inability to configure to comely with information security standards.	иль викандейс.	Recovery plan. Continued capital expenditure in the year to improve infrastructure. Continuing to implement the fransformation programme neroes the business including II systems to ensure they are up to date and supported through support of Transformation board and regular meetings with the Management Board.	
Health and safety	All	Risk of an incident causing death or serious injury during site works or engineering. Risk of mental health issues et a result of significant organisational changes.	Training and rescue skills courses are required on an annual base for field employees, and rescue kits are provided. Argiva miaintains and regularly reviews its policy on workplace safety and site security.	During the year, Argiva maintained its compliance with OHSAS 1800 1 regarding safety management. Mental health strategy has been implemented including improving general awareness particularly amongst line managers. A team or mental beauth first aiders have been trained and are available acress the organisation.

		Description of risk!	Address of the contract of the	Receit developments
Te timelogical	MN.	Developments in alternative proadcast fact noragies, such as internative connected TV, which completes against the Group's DTJ transmission business, or the evolution of DAB against Arquiva's existing analogue, adiotransmission business.	DTT retains the largest share of broad rast trains insisted in the OF, and IPTV remains constrained by limited in ghispeed broadband uptake and variable reliability levels. In addition Argica has mitigated some of this risk by investing in YouView IV Limited, a joint venture formed to develop and promote the DTT platform, together with its involvement in Freeziew Play. Argica has been rolling out national and commercial local DAB in line with its. "New Radio Agreement," with the BBC and government targets which helps to ensure it remains at the forefront of this future technological change.	Argival emains in dialogue with relevant stakeholders for the review into timefrinnes for tall analogue radio awtanover. Argivalnas completed appraides to the DAB network to remain in a strong position to support a future switch over. The business model of Argivalhas been reviewed to ensure focus on core markets. The alignment of the Terrestrial Broadcast and Satellite and Media business units has been established to be able to bring a more streamlined approach to changes in the market with regards to new developments in content delivery.
Political	I MN	Change in government plans, policy or priorities could lead to unforeseen changes in scope on major engineering programmes and acensing. The uncertainty over a deal for Britain's exit from the European Union heightens the uncertainty over future policy and economic conditions and pressure on future refinancing requirements.	Arqiva maintains regular dialogue with its stakeholders to ensure the delivery of its produmines 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 those costs through mechanisms in its contracts. Arqiva's assets and operations remain predominantly in the UK and therefore its 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.	Arqiva has successfully agreed scope change requests on its smart energy metering programme with its customer demonstrating the customer is continued focus on network roll out. Arqiva has continued to achieve its target result for inetwork availability' (see page 28) and has continued to meet its contractual milestones on its major contractual programmes (see page 28). Arqiva 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.
Operational	Al·	Information, networks and systems, or communications infrastructure may be subjected to cyber security threats leading to a loss or corruption of data, penalties and impacting the operational capacity of Aigiva. Critical transmission structures or LT infrastructure supporting key operational processes could fail feuding to operational outages.	The Group maintains an ISO27001 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. Argiva ensares 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.	Arqua has implemented detection and prevention solutions on networks. Arqua has continued to pass its quarterly security reviews and has consequently retained its 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 mainterrance plans have been implemented.

Principal risks and uncertainties

		Secondary of feb./	10 Marie 10	
Operational court nuerf.	I MN	The scale and complexity of Alaiva's major programmes bear an inherent risk of unforesean delays through the supply chain and therefore challenges to delivery.	Argiva maintains a robust oversight of the delivery of its major programmes. This includes identifying the key personnel and rosources required for delivery and working closely with its suppliers and customers to ensure that those requirements are sufficiently available.	Aigrea has continued to nicot its contractual indicitions on its major contractual programmies (see page 28).
	Ai!	Customer relationships, operations and project delivery could be damaged if there were significant loss of	Aigiva recognises the importance of its people and seeks to make Aigiva a rewarding and enjoyable place to work. The Group operates a competitive	Arquia has continued to focus on supporting incliniduals with increased support and training for new managers and emerging talvint.
people with critical skills and knowledge unique to Aigiva's competitive position.	armual bonus plan for all employees and a long term incentive plan for its leadership team. Additionally the Group operates formal referition and	Regular meetings are held to identify critical issues and ensure timely intervention.		
		surcession planning in knowledge nutical aleas of the busiless.	Retention plans have continued to be impremented for key and viduals particularly through significant organisational changes.	
Demand	Ī	The level of demand for wireless communications and impact on demand for access to the Group's tower, and keeping competitive in the market	The Group monitors the demand for mobile data which continues to grow and indications are that spectrum capacity, and antenna displayments will need to increase to cape with	Angiva is continuing to support the MNOs in focussing on products essential to their strategy and maintaining active engagement with customers particularly surrounding contract renewals.
			ths demand	Argisa has maintained strong customer engagement and remain actively engaged with customers to be able to continue delivery and service excellence.
financia	-/	Details of the financial risks and d	erails of minigraing furtiers are sell out in the	o Directors' ruport on prage 52

Directors' report

The Directors of Arqiva Group Limited ("AGL"), registered company number 05254001. ("the Company") and its subsidiaries i"the Group") submit the annual report and audited consolidated financial statements ("financial statements") in respect of the year ended 30 June 2019

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 131.

For any one of the man

The principal risks and uncertainties of the Group have been outlined previously in this section of the report (see page 49). As a result of these, as well as the ongoing business activities and strategy of the Group. Argiva is exposed to a 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:

Risk type Description of risk / uncertainty Management of risk / uncertainty

Interest rate risk

Exposure to interest rate risk due to behaving 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 dobt covenants. It currently has fixed rate hedging, split between interest rate swaps and inflation linked interest rate swaps. The Group has, however, elected not to apply hedge accounting meaning gains or losses are recognised through the income state hert as fair values fluctuate (2019) F13.7m losses; 2018–F90.3m gains). Interest rate swaps convert variable rate interest costs to fixed rate interest costs while inflation swaps convert fixed rate interest costs to RPf linked costs which fluctuate in line with the RPf index as do a significant proportion of the Group intervenue contracts.

Financing risk The Group will need to refinance of loast part of its dobt as it matures and may need addiscond financing to cover capital expanditure and critain other expanses 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.

The Group mitigates this risk by the strength of the stable long term investment grade capital structure in place, our BBB inlings office our strong ability to service and recay deat from our case flows over a reasonable period of time, maintaining debt with a variety of medium and long term individues so that over time we do not have a significant concertration of debt due for infinancing in any given year, and air ring to refinance acht well in advance of the maturity date.

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

Credit risk

The Group is exposed to credit risk on customer receivables.

The Groep is exposed to counterparty risks in its financing operations

This is managed through appropriate credit checking procedures prior to taking an 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 large 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 promises, which include a regular review of the credit ratings. Risk in this area is limited faither by setting a maximum level and term for deposit, with any single counterparty.

Directors' report

Translativiesk

Ensuring the Group has sufficient dynilable funds for working liapital requirements and planned arowth.

The Gotup maintains cash reserves and access to undiswin committed facilities to cover for cast requirements. As at 30 June 2019 the Group had £20.3 m cash and £355.0 m available undiswin facilities to need planned growth and working capital requirements. In addition, the Group has £250.0 m of inquidity facilities available to cover sensor interest phyments if required and a £30.0 m facility to support. "Commis Hub Receivables Purchasing". The Board consider the availability and adequacy of working capital funding required must in conjunction with Linning its form find each plan for the business.

Purchase price risk Energy is a major component of the Group's cost base and is subject to are a relativity.

A large proportion of this is managed via pass through airrangements to customers. The Group's residual exposure to fluctuations in the electricity price's 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 volable market pricing are mitigated.

Foreign exchange risk The Group operates from UK sites and predominantly in the UK market. While some cristanser and supplier contracts and denominated in other currences (mainly US Dollars and bules), the majority of the Group's revenues and costs are stelling based, and accordingly exposure to foreign exchange is limited.

Management regularly monitor the impact or foreign exchange risks and assess the need to put any magazing tricine all inside ments in place. During the year cross corrency swads were in place to his the exchange rate in relation to USDe for denominated grivate placement notes. Details of the cross currency swaps are provided in note 25.

Entered to the following.

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 47).

Audit dad Risk Committee

The Audit and Risk Committee is chaired by Frank Dangeard, an independent non-executive director. and includes representation from the Board of Directors. The Audit and Risk Committee monitors the integrity of the Group's financial statements and the effectiveness of the external audit process. It has the responsibility for ensuring that an appropriate relationship exists between the Group and the external auditors, including a review of non-audit services and fees 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 internal audit function agrees its annual audit plan with the Audit Committee and regularly reports its finding and recommendations to it.

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.

In September 2018, the Board rotated the role of Chairman of Audit and Risk Committee, Frank Dangeard joined Arqiva as an independent non-executive on 10th September 2018 and has been appointed as Chairman of the Committee, replacing Paul Dollman who resigned as Director on the same date.

During his executive career in the telecoms, media and technology sector. Frank Dangeard has held various positions at Thomson S.A., including Chairman & CEO, and was Deputy CEO of France Telecom, Prior to that, he was Chairman of SG Warburg France and a Managing Director of SG Warburg, He is a member of the boards of Symantec (US), RPX (US) and the RBS Group (UK) and Chairman of NatWest Markets (UK), Previously he served on the board of Crédit Agricole CIB, Home Credit, Electricité de France, Orange, SonaeCom and as Deputy Chairman of Telenor. A graduate from Ecole des Hautes Étides Commerciales (Prix Jouy-Entreprise), the Paris Institut d'Etudes Politiques (Lauréat) and the Harvard Law School (HLS Fellow, Fulbright Scholar).

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 Group's internal audit plan incorporates an annual rolling review of business activities, and incorporates both financial and non-financial controls and procedures.

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

The auditors have provided certain non-audit services, principally in relation to assurance services for financing transactions and certain 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.

Ren unecasion Cariat Nece

tender process.

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

Numeration Committee

The 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 management where appropriate).

Operational Passium is Committee.

The Operational Resilience Committee, chaired by Paul Donovan, 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 opportunit as 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 suffer from a disability. Further information on how Argiva supports its employees can be found on page 36

Palarras danar lara

No political donations were made during the year (2018; none).

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The Group performs research and development into new products and technology, the costs of which are capitalised in accordance with the Group's accounting policy where they meet the criteria for capitalisation. The research costs expensed in the year were £6 1m (2018: £4.3m). In addition, the Group carries out research and development as part of its contract bid processes and these costs are expenses as part of the bid costs unless the development expenditure can be capitalised. The bidcosts expensed during the year total £2.9m (2018; £2.7m).

Development costs incurred as part of capital expenditure projects, which support customer contracts, are included with the total project spend within property, plant and equipment. The Group's capital expenditure in the year was £134.3m (2018: £174.4m) and includes capitalised labour of £42.1m (2018: £51.5m). Other development costs would be capitalised within intangible assets. In the year, development costs capitalised total £2.1m (2018: £5.6m), with amortisation of £3.5m (2018: £2.8m) charged against such capitalised development costs.

Directors' report

ひん いきおき かん

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

two is easy the court by con-

There have been no events since the balance sheet date which would have a material impact on the Group and require adjustment within the financial statements.

Devidents or ditransfers to reserves

The Company has declared no dividends in the year (2018; none). Group companies which include a non-controlling interest. Now Digital (East Midlands) Limited and South West Digital Radio Limited, declared dividends in the year of £0.8m and £nil respectively (2018; £0.3m and £0.1m respectively). The consolidated loss for the year of £3// 4m (2018; profit of £10.8m) was transferred to reserves.

Entry Constant

The Strategic report includes information on the structure of the business, our business environment, financial review for the year and uncertainties facing the Group. Notes 21,23 and 25 of the consolidated financial statements include information on the Group's cash, borrowings and derivatives, and financial risk management information presented within this report.

The Directors have considered the Group's profit and cash flow forecasts alongside the Group's current funding requirements, including the repayment profile of borrowings, and facilities available to the Group. The Directors continue to be confident that the Group will have adequate resources to continue in operational existence for the foreseeable future and consequently adopt a going concern basis in preparing the consolidated financial statements

Estudia sun majo menta

The Group plans to continue to invest in its business units in accordance with its strategy. Further detail is contained within the Strategic report on pages 17-18.

Ours support of today

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 2019. Mike Parton was the Group's independent Chairman. Jeremy Mayor is the Company Secretary For details on the background of the Board of Directors and the Senior Executive Management please refer to page 43.

Details of the statutory directors of the Company are shown on page 131.

was all a sets.

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.

Displayure of information to for fade pendent 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 the steps that he ought to have taken as a Director to make himself aware of any relevant audit information and to establish that the Company's Auditors are aware of that information.

On behalf of the Board

Frunk Dond 4 % Director 25 September 2019

Statement of Directors' responsibilities

The Directors are responsible for preparing the annual report and the financial statements in a reordance with applicable few and regulations.

Company law requires the Directors to prepare such financial statements. for each financial year. Under that law the directors have prepared the Group financial statements in accordance with International Financial Reporting Standards (IFRSs) as adopted by the European Union and 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 the 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 and Company 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 IFRSs as adopted by the European Union 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 Company will continue in business

The Directors are also 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 responsible for keeping acequate accounting records that are sufficient to show and explain the Group and Company's transactions and disclose, with reasonable accuracy, at any time the financial position of the Company and the Group 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

Financial Statements

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Independent Auditors' report to the Members of Arqiva Group Limited

Report on the audit of the financial statements

Opinion

Land to the state of the state

- And wilding the first of statements and company for should statements of well and received statements of well and read and of the State of the Group's and of the Company's affairs as at 30. June 2019 and of the Group's loss and cash flows for the year then ended.
- the Group infancial statements have been properly prepared in a condance with international Friencial Reporting Standards (IFRSs) as advicted by the European Union
- the Company financial statements have been properly prepared in accordance with United King form Generally Arcepted.

- Attourting Fault Helding of Kinghum Alici Unting Standards of minning FPS 101 Red Let Discours Framework Hindle Tillaum Levillaud
- the financial statement in main become precursion in the lidable who be programmed to inthe Companies A 1210h

We have audited the tolercial. statements, included within the Annual Report which compares the Consolidated and Company statements of financial position as at 35 June 2019, the Consol dated income statement and the Consoligated statement of comprehensive income the Consolidated cash flow statement. and the Concolidated and Company statements of change in edulty for the year then at deal leval the notes to the financial. statements, which include a development the significant a (country) policies.

Basis for opinion

Model in helicolorium of a cordance with International Strong along the Auditorgraph of ISA. The large end and has one reported to the international transportation of the Auditorian social strategies of the Auditorian social strategies that the audit of the financial strategies than the audit of the financial strategies than the audit endence we have obtained is sufficient and appropriate to provide a basis for our opinion

Independence

We remained independent of the Group in accordance with the othical requirements that are relevant to our andit of the financial statements in the UK which includes the ERC's Emittal Standard and we have fulfilled our other ethical responsibilities in accordance with these in guidances.

Our audit approach Overview



- Overall Group more fallity #167m (2018, #155m) has consistent of profit before interest tax except mail tomoland other gains and losses.
- Sugratil Company materiality (117 Tm (2016) ETF for classed on the of total assets before impairment.
- For the Group financial statements we performed an anilitiof
 the complete fruition and eterminor of the entire should the
 consolidation. Violable conducted about a lotted lies on specific
 the item, for the inters.
- The avait work performed gave as coverages (1981) of reliences and 91 years route before interest take entires, and represent other gave and 15 was
- All entiries have been audited by the Group team and hence in component auditor involved involved in the audit of the Consolidated financial statements.
- Revenue and profit recognition on complex contracts (Group, and fraud in revenue (Alt revenue streams)
- Accruals and provisions including amounts relating to infrastructure, decommissioning of sites and box ises. Group
- · Valuation of financial instruments (Group-
- · Classification of exceptional items (Group)
- Impairment of intangible assets, goodwill (Group) and love it mosts in subsidiaries (Company)
- Recognition of deferred tax asset (Group)

The scope of our audit

Os part of designing our addet war determined materiality and assessed the risks of material mastalement in the linearial statements. In particular, we looked at whose the directors made subjective judgements for example in respect of significant accounting estimates that involved making assumptions and considering future events that are inherently uncertain. As in all of our audits we also addressed the risk of management override of internal controls, including

chaluating whether there was excepte of bias by the directors that represented a risk of milterial mestatement due to finds

Key audit matters

Key audit matters are those matters that in the auditors professional judgement, were of most significance in the audit of the financial statements of the current period and include the most significant assessed risks of inaterial misstatement (whether or not dile to fraud) identified by the auditors including those visible.

had the greatest effection, the -micrall audit strategy, the allocation of resource in the audit, and directing the effort, of the engagement team. These matters, and any comments of make on the results of our procedures the zeon in ere addressed in the context of our are lit of the financial statements at a whole, and in forming our opin on thereun, and we do not provide a separate opinion on these matters. This is not a or implete list of all risks identified. by our audit

Key audit matter

Revenue and profit recognition on complex contracts

Group

Refer to page 75 page 84 and page 86 mote 3significant accounting policies - revolue recognition, note 4- critical accounting judgements and key sources of estimation

How our audit addressed the key audit matter

We obtained schedules for each contract and for each deliverable showing the amount of revenue and gross margin for the year to 30 June 2019 and for all prior years for which the contract was in operation and all future years for which there are performance obligations under the contract. We compared the total amounts of revenue to the contract and determined that the performance obligations were separately identified and performed testing over the

under taking the result of vertices to a near that the \overline{s} - result is an a segment taking only in storms.

The Group has a number of this provides the contracts which are defined in the tasks over a subject of the contract with perfect of the contract of the contra

As a result to document of the receiver and continuous problem. There are not obtained by the receiver of management in determining the separate deliverables, the related receive and costs to complete and therefore the margin to be recognized.

How our audit addressed the key audit matter

and units of renember a foliated to each perior merce oblig to an till end of the revenue relition to a appropriate

For each element of the environe assessment in order of performent elements, in a feature hand deep not environe the veep not environe to the feature of a great at the veet and to the environe and provide identity of a strong and a feature of the environe entire the control of the environe elements and the environe elements are elements.

For revenue and margin racognised on a percentage of completion basis we assessed the costs incurred to date and forecast for the relevant deliverable, to determine the percentage of completion. We ensured the amount of revenue records sed was consistent with this calculation.

Where contract variations alose we assessed the appropriateness and training or the recognistion of the related revenues by obtaining an understinding of the real on for the variations and his trining of their delivery and validated this to the signed contract variety on addendums.

We assessed whether the revenue recognised on the contracts was in line with the Group and contino policies, and IFRS 15, and assessed the amount of transition adaptment; and his million internal IFRS15.

For the profit recognised we compared the current year margin percentage with the past profit neceptage and forecast percentage margins for the deliverable lootaining explanation, for variations where necessary

Our testing did not identify any material differences in relation to revenue and profit recognition on these complex contracts.

Fraud in revenue recognition

Group

Refer to page 7: page 84 and page 86 more 3 eigneticant accounting policies – revenue recognition note 4 control accounting For all of revenue, we performed risk based testing over a sample of journals to intende which do not tollow the expected posturd enhance. For the journals pelected we have traced bink to supporting documentation without exception.

judgements and key's himos of exploration this estably in revious reformation and note is a revenue, and sugmental information

The Group has recorded £909 Smirst responding for 5 £975 (m). The resident distance epidemisy to the distance may be seen.

We associated the asking trail to receive service of the most of the to date operation of complete exclusions are respectively and reveal of the complete contracts.

For not a complex recommands evenue we determined risk of fraud in revenue recognizion to be primarily at a journal bevelore including the recognition of year end accrued and deferred revenue.

For complex contracts there is additional risk sucrounding the fraud in revenue recognition does to the complexities and judgements involved. The additional testing performed over those has been described in the key audit matter above.

How our audit addressed the key audit matter

We part trained testing over the year end accross and determs the volume which indicated adventig amounts to monorate, documentation such as underlying contracts and involves.

Wile delimited in a transfer of the control of the

Accruals and provisions

Group

Pafer to page 84 and page 117 (note 1) or total accounting jumpers, ofs and key sources of estimation uncertainty – provisions and continuent liabilities and note 26 – provisions.

A giva's business results in recognizing complex accounts and previsions including torus related to intrastructure across the extensive asset portfolio various bonds accounts and decommissioning provisions.

As there is an element of estimation mysloed there is considered to be a rick that there had now may not be appropriately determined.

On a sample basin, we tested the arccoming for his walk and provision in the sumplering documentation and have challenged management where, judgment has been applied to complicate the reasonablen, so of a samptions made with embernisher. This included performance or afternative excitance. This included

furtient rates and power understanding the provences for identifying and adgredating alloruais and testing on a sample hasis for accurary and completede sibviagreema to supporting documentation, for the decommissioning provision we obtained management's calculations and assumptions and contained that the methodology applied is appropriate. We assessed the reasonableness or the appemptions in conjunction with the asset plan decommissioning cost estimates and actual expenser and the appropriateness of the discount rate, for bonuses, we agreed the assumptions used to the current vear outcome. and where relevant to the long term plan whilm has been approved by the board.

From our work, we have not identified any material differences or where the rationale for recognition of an accrual provision was not considered appropriate

Valuation of financial instruments

Clong

Return to day 180 page \$6 and bage 100 hotels agnificant action to be of two Highlands of the same fraction of the

The Group has a solution of all online to accept through comparing a tenest of the solution of the formation of the Group. The order was the financial instruments are significantly cut of the money. The Group accounts for the valuations of those instruments using valuations provided by the counter party instrutions with adjustnments made by management for counter party credit usis.

This is considered a key audit matter due to the complexity of the valuations and the quantum of balances involved.

How our audit addressed the key audit matter

We engaged our valuet or viewperto to assist with the author fitne out into markes indicated as of each parents frate swap process our elociscapilar or market in like using parent and manage ment sharp but richture out in out in part, interninse of those instruments. This rena parated the fair values is suggested into a like those controls of the controls of the parent out of the fair value of the parent of the parent of the parent of the parents.

There were notice and other in the enquestions to Group tall halos in declaration from a large many statements are in the analysis of the end of the statement.

Classification of exceptional items

Group

Refer to page 92 mote 7 - ekceptional demo-

Costs of £10.5m have been classified as exceptional means in the current year financial statement.

One of the Group's financial reporting KPU in EBITDA prior to exceptional items. There is a risk that some non-exceptional costs could have been incorrectly classified as extentional costs.

We assessed the disclosed accounting policy for compliance with accounting standards and for consistency of an lication.

We scallined the listing of exceptional items for costs that appeared unusual to us in the context of the accounting policy and tested a sample of items to also so whether such items were appropriated.

We considered our knowledge of the business inner off transactions that have occurred during the year and results of other audit procedures to give contact over completeness of the exceptional items.

One testing did not identity any material misstatements in the amounts or presentation of exceptional item.

Impairment of intangible assets, goodwill (Group) and investments in subsidiaries (Company)

Refer to page 85, page 97 and page 99 (note 4-critical all counting judgement) and key sources of estimation uncertainty - Impartment of goodwill, note 14 - goodwill and note 15 - other intampble arsets; an I page 137 (note 4 - Imputment)

IAS 36 Impairment of assets required management to prepare annual impairment

We obtained an understanding of the allocation of goodwill to business units in management's impairment model and assessed its appropriateness.

We tested the inhualrment model lassessing its mathematical accuracy, the accuracy of inputs to the inhodel and the reasonableness of the assumption, applied by immagement in assessing the valuation of intangibles and goods if for each business unit. These included the assumptions for revenue and cost

1

remembers or all a definite lived intargine

The Greater and applications of such a governors are material aminiming to £20 com and the managed the cost beginning on these admits through a monthly the transfer of the Compagnetic profession

Design and the contract of the second 1927 Sarah Salah Rahu Hari dalah dalah dalah reference and course with a transfer to talking.

How our audit addressed the key audit matter

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We possible forms absence to expension, all otto the description is all sent of the the present when if the cash the preaded company they was colored at eq. as it real ecision years a tonjungers be as

We have a long-represented on growing analysis and Production of the state of the second state of And the second of the assertance of mid rap of which a case of the formulation servence. William Straight At 2.

Bases on this testing in a considered whether the Converg value of these intargible, was adequately supported by the value-make impairment model prepared by management, and found there to be a cropped cantillavel c. Poadcooke

For the Company's investment in subsidiaries we have compliced the higher of value in use and fair value less costs to sell with the conversional of the anvestmentel ela

When considering more at the vice we have a new t key estimates to supporting a interior including varifier gittes, appropriate responsible assumptions for revenue and cost governors of hall extranditive and time this is the continues of whose opposition,

Our resting and net cuestally any scattered difference. to the position reflected in the fina rolar statements

Recognition of deferred tax asset $G_{\mathbb{T}_2\mathcal{W}_{i,j,j}}$

Retain page 64 and page 105 mate 4-critical Accounting professionant, and key sound of estimation uncertainty - defendent and note 20 -deterred tax.

In the profit year, a defented too as easy of £200.5a. was recognised following the introduction of boodston which restorts priore tided at one to the current year Ellm was wilked, leaving a deterred tox asset at yearend or £1985m which has been assessed for recoverability as part of our yearend procedures. A further £300,2m of potential definis data assets have not been recognised as they are not considered to be Post Committee

There is a management pudgements involved in the determination of the elements of the defended tax asset to recognise and the value or

We obtained management's didated working, which surport the various deminits of the deferred tax a let and rational and , why those should or should not be recommed and assessed the appropriateous of this in conjugacion with our tax ation specialists

We challenged management's ensumptions it. is larger to the losses and the evidence available to suppose the rightful of theses areing in various sinting to the day werse leave to of whither species step, are required in order to enable the value of the los as to be realised and the stage of Argava's step. towards recovery

We obtained man imment's torerast of taxable profits and agreed trospito for the approved long to me Plan The cell idan and it the forecast taxable by mu; Acre invitated a Jan analyse of the familiarity of the unesation house of a variations in EBITDA was

As a result of our work performed no material differences were noted to respect of the amount of

Key audit matter	How our audit addressed the key audit matter				
ith street year in the carry the event to be in	defense coak assions ogerseptichte fina kraf				
chere are toreseeable taxable pirotitu	state hiarits at Russine 2019				

How we tailored the audit scope

Will tall led the should of curlaurer to ensive that using a formal the loop not be to be able to good a statement to ensive and the loop of the following to ensure a continuous section of the section of the loop of the lo

Argiva Group Limited's business is carried out through two principal tracking subsidiaries, aligned into three customer-facing busines.

units Terrestria Brillanuari Telepoms & M210 and Sarudicand Minna kan i ort-fiby the Group i ordinate fluoridasis Fr20 drece usubhadinte vint tunto trone et kanj busi unit tunto Telemins & M210 and Media Notico es charitation to e ere a candon mentre i the experience to a operations

Materiality

The scope of our audit was influenced by our application of materiality. We set certain

dual of table billies roll for mat mailty These, together with and fator conclusivations, reduced carto arte in inche atopulation abut and the charge in the calendar extendion is a shift brother well an tready bush that be protected restant indictions and n evaluating the etter to a milkstations) to both hid viduals. and in aggregate on the firm scall statements as a whole. Based on our professional 1 Jaement, we determined materiality for the financial statements as a whole as follows

	Group financial statements	Company financial statements		
Overall materiality	£1% 7m (2018, £16 5m)	£17 Tm (2018-£17 6m).		
How we determined it	5% of profit before interest, tax, exceptional items and other gains and losses.	1.1 of total assets before impairment		
Rationale for benchmark applied	Basik on our professional padgement profit before interest, tax, exceptional mems and other gams and losses to an egy, pointly measure to assess the performance of the Group, and is a generally accepted auditing broadmank.	Balled on our professional judgement total assets is an appropriate measure transless the performance of the Criminary and is a good ally accented and high benchmark.		

For each component in the scope of our Group audit, we allocated a materiality that is less than our overall Group materiality. The range of materiality allocated across components was between £1.6m and £15.9m.

Certain components were and tedito a local statutory and timatenality that was also less than our overall Group material ty.

We agreed with the Aurist Committee that we would report to them mirshatements identified during our audit above £0.75m (Group audit) (2018 £0.75m) and ±0.75m (Company audit) (2018 £0.75m) as well at misstatements below those amount that in our view warranted reporting for qualitative reasons.

Conclusions relating to going concern

ISAk rUK/ require us to record to vot when

- the directors as enfitted graph catalism business accounting in the properties of orthodoxide statement as a not appropriate or
- It is directly in the second disclosed at the fundoral second directly included order at unity at the fundoral significant doubt about the Group's and Company's ability to continue to adopt the doing concern basis of accounting for a period of at least tively emonths, from the date when the fundoral statement, are authorised for as a

We have nothing to report of respect or the above matters.

However, because not all future expents a conditional call bill guarantee as to the Group's and Company's ability to continue as a going concern. For example, the thirms on which the United Kingdom may withdraw from the European Union are not clear, as fath, difficult to evaluate all of the potential implications on the Group's trade, coston end, suppliers and the wide, economy.

Reporting on other information

The other information comprises all of the information in the Annual Report other than the form ial statements and our auditors report thereon. The directors are responsible for the other information. Our opinion on the financial statiment, does not cover the other information and a contingly specific of expression.

unlifeperion or except to the extent cubers selectforthy stand in this report any form of assume the course.

Inconvention with our analter the financial statements our east, in Indity is to read the other in last madding o والزاج للطاح وكالإملاء والمواد والدوادي appropriate as as to demail, HOLD DESCRIPTION OF THE PROPERTY. state opening of a biker statute. social need to the addition of lenvisor accepts to be materially a seratou Exelid integran apit arent material inconstituncy or material misstatement, we are required to perform procedures to conclude whether there is a material misstatement of the financial statements or a muterial inissiatement of the office information If based on the work vieno al perconsi il vili condia la unit there is a regregal. and tatement of his other internation vicare required to ing the that fact. We have eaching to report based on these responsibilities

With respect to the Strateon Report and Diportors' Pepper we also considered whether the disclosures required by the CK Companies Act 2006 have Leen included.

Based on the respondibilities inescribed above and one work undertaken in the course of the addit ISAs (UK) require as also to apport certain opinions and matters as described below.

Strategic Report and Directors' Report

In our opinion, based on the work endertak-neigh the rounse of the audit the information uncerned the Strategic Report and Directors. Report for the year stocked 36 January 1919 is consistent with the francial statements and has been

prepared in a condence with applicable legaline page needs

In high particle Reposited all and particle daying got the Group and Company and their next coment optament into the State of the didition of their their particle Stratikies Report and Develops Report

Responsibilities for the financial statements and the audit

Responsibilities of the directors for the financial statements

As explained more fully in the Statement of Directors Responsibilities set out on paule 56 the directors a elregionuble for the presonation of the first dalstatements of a condance with the applicable tramework and for being satisfied that they give a title and facilies. The directors are about on provide to high internal control as the school or once is necesian, to enable bipreparation of featureal. statements that are her, from material misstatement, whichier due to fraud checon

In preparing the financial statements, the directors are responsible for a cassing the Group's and the Company's ability to continue as a going concern disclosing at applicable diatters related to going concern and using the going concern basis of accounting unless the directors either intend to boundare the Group or the Company or to crase operations or lave to realists of an arms of a ventor pelasts of an arms.

Auditors' responsibilities for the audit of the financial statements

Our objectives are to obtain remoments assurance also in

What erms files in the sen and all a personal traction material mesitate nellt ill ettler ducit. fraudic erk erkittisk far 9.17 (8) -post from 1 (3) 50. on with Renamble as I arge of andologic tackshop but i Paragua tinchi krahayon nondrate like a contact to offi-184 - 18 m. d. amadanie material material worthwest in ersty *1 sstatement (caller ac tion to a choración acción a c Porsident material reductivities. promotive and ergate discovered to reasonably be expected to influence the economic are issure. of users taken on the basis of these financial statements

A further description of our responsibilities for the audit of the financial statements is located on the FRC's website at.

www.hiporgaik/auditorsieso-matelities. This description forms part of one auditors' report. In our engagement letter we also i green to despice our euro approuse including our numerating key audit mord si

Use of this report

To view to the diving the continuous was performed as a continuous was managed as a continuous was managed and the continuous was a continuous was managed and the continuous was a continuous accompanda and continuous was a cont

Other required reporting

Companies Act 2006 exception reporting

Under the Companies Act 2007 who are required to report to you if, in our outputs.

- the make mile received all the months on and electronic actions of the about the
- alterpresent unting reconstination in continues until Comment in extreme incluses the rule of the entil exilter until months of the brain next in outed by rule.
- Common as its concern to entire read in cation that feaths are such as had-lost
- the Company financial statements are not in agreement with the accounting records and returns

We have no exceptions to report acising from this responsibility.

Cohun Combert

Graham Lambert (Semilir Statutory Auditor)
for and on behalf of Ponewaterh AuseCoopers LLP
Chartered Auditors
Southamptor
25 September 2019

Consolidated income statement

	Year ended 30 June 2019		Year ended 30	June 2019		Year ended 30 June 2018'		
	* : - : . 			Totaí Em			Tous Em	
W. C. C.		£ .	-		e *			
15 15 4 L					+.*		***	
Gross profit		643 2		643.2	646.8		646.8	
		15.2		184	2003		* - * *	
e de la companya de l	٠.	153		. 11 B	115	-	f- * **	
e grande e	•				1.2.1		. ! 4	
Commence of the second			13.5,	HWALL				
To model green to only entitle entities.		316.7	ξ.0	3 + 2	2334	11.1	121/	
Citres are Marie					2.		237	
Source of results of associate and a contract of sources.					•		₹.,	
Operating profit	. *	3 34 .0	1-5	320.5	341.1	. () ()	330.0	
Same Property Oak	Xi			2.15			* 4	
Entre of Sta		500		1714	_ 1 *		4. 1.	
the transfer with	1.11	, , ,		7			1-3	
Loss before tax		(352 0)	113	(365 5)	(199.4)	71.	(200.4)	
Fes	_			119				
(Loss)/profit for the year				(377.4)			10 8	
are but advis								
No see the second								
the contract the special contract							:	
				(377.4)		••	10.8	

All is substant from continuing operations. Fardler comments on consultated income statement fine tems are presented in the maters to the financial statements.

Figures at 30 June 2018 have been restated for the adoption of IERS 15. Revenue from contracts with customers

damentak a 1800 a 2000 habi akwanji tang hisia belang kidali intokonomino oleh intoh oleh Mikaman and ang merada So Makelangan menanggan danggan menganggan penganggan penganggan penganggan penganggan penganggan menganggan menga

and the support of the property of the property of the support of the contract of the property of the contract of the contract

Consolidated statement of comprehensive income

		Year ended 30 June 2019	Year ended 30 June 2013
	Note	Ī.	
(Lossi/profit for the year		(377 4)	103
Items that will not be reclassified subsequently to profit or los	ş		
$(x_{i+1}, x_{i+1}, $;		,
$M_{\rm c}$ while the decrease per particles are set of the section		13	
		(4.2)	9 0
Items that may be reclassified subsequently to profit or loss			
Explands care are sometranslation of the tight wheat or		± 3	.* 1
Total other comprehensive (loss)/income	-	(1.7)	9.1
Total comprehensive (loss)/income		(379.1)	
Artes standered			
Direction disconuits of		57:4	1.25
Note that Berginsteets		2.1 K	Դ <u>^</u>
		(379.1)	19.9

A reaction of the experience of the conservation of the experience of the experience of the conservation of the experience of the experien

Consolidated statement of financial position

		30 June 2019	30 June 2018
	Note	£m	£m
Non-current assets		111111111111111111111111111111111111111	
$\mathcal{L} = \mathcal{L} \cdot \mathbf{u}$	1	* - 1	
A Company of the Comp		•	5.
A CONTRACT OF THE CONTRACT OF	:	1 × 1 · ·	. :
Entropy with			e 1
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arteation en la serie du du la companya de la companya del companya de la companya de la companya del companya de la companya	•		
		3 957 4	4,039.6
Current assets			
Trade of the contractable		7 2 4	5.1.4
Contractasses	13		et * 1
sample thowards to	23	ريان (5 - وليون الله الله الله الله الله الله الله الل	
		283.3	347.0
Total assets		4,240.7	4,386 6
		error w	
Current liabilities			
Tadenati Bargani In		FA,	
Contact Mark			
PC CONTRACTOR	•		S-4) 7
From Section 1			
		(2.127.1)	(1,389.5)
Net current liabilities		(1,843.8)	(1,042.5)
Non-current habilities			
Control to the section		v* :	11.
€ 1 × 1 × 1	, *	141 1	14.5.5
Direction of the contract of	_ 5	+14++14	1, 45
# 1000 h	.*	74.6	+ .1 -;
		(5,876 2)	(6,380 4)
Total liabilities		/2 (62.2)	17.7.0.01
TOTAL HADNINGS		(\$,003.3)	(7,769.9)
Net liabilities		(3,762.6)	(3.383,3)
		* / . = } - 2	
Equity			
Total (Action Control)		₩ [*] (w	1 1 1
Attack to the control of the control		: 1.7 1.7	\$15E
A separatation by a second sec		1 7 52 1	\$ 55 M \$
The Charles of Community of the Communit			7781:
ing far wordt i wathaf af af af in in in Nobel akkin fara fann in in in. Nobel ann in troffin, a far in koli			
•		12.762.63	(2.292.2)
Total equity		(3,762 6)	(3,333.3)

Conversal calculation of a province of the conversal condition of the conversal contraction of the contracti for a server one both

Frank Dangeard 🕫 🐇 🔭

Equation (a) and Control of the control of a section of the control of the section of the section of the control of the contro

Consolidated statement of changes in equity

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The state of the s				1+4	5.1	155	3.4 	`# [*]	
Control of the Contro		-		€. e	0.1		-	٤٠.٠	
The second secon		030.0	0 0.0	-7-4		ال ال	. 4		
Balance at 1 July 2017		€53.9	315.e	· 4 369.9+	(3.2)	(3 403 7,	0.6	13 400.11	
		2.71	£,11	ξr·	£1.	\$40	fni	1.5	
	% ore	Note	bisites	przeszm	Insses		Pirett	interests	едит
				Spara	Share	amilated	= inda*lon	owners of the	cartiolling
						Total Equity attributable to	flon-		

English is selected. But the Energy of the province of the commodal and a red for the selected from

The control of the co

Consolidated cash flow statement

	Note	Year ended	Year ended
		30 June 2019	30 June 2018
		m3	£m
Net cash inflow from operating activities		471.1	56 9 8
Investing activities			
edicate and a second		-	
Two continuity as		_ ,	* 1.4
Randon State Hillard Control		* .	
and the transfer will			
Property of the control of the control of			ŧ.,
Line of Gert Continue) .
Net cash outflow from investing activities		(113.1)	(157.5)
Financing activities			
Racinst of other raids of Wilds	. 1	pri n	
Programmer transfer of control of the control of th	***	2.7.2	* 1
Fig. 6. Into the green has compared		7	+
Character and the control of		1 10	1 :
Little of particular		, 3	. 7.7
in the first through the first of the section in the section of the section in the section in the section is a section of the		**	* 4
Carlo etd meatic are contracted in the contracted states where the	2.5	117	¥ ,
for mark ordered with a south of contract order (** * \$	
endstrokkers i transpitalist i Warsens i i tr		1	
Islandi koncentrati in tempe			
Net cash outflow from financing activities		(385.7)	(410.8)
(Decrease)/increase in cash and cash equivalents		(27.7)	1.5
Instruction of the responsible frage of the management pro-		4 .	18.28
Character forms (=) in the control of the population	23	20 3	48 0

Notes to the Group financial statements

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

High a Sound on the 14 ASL of the Completions on the 24 and the termination of the 24 and the termination of the ASL of the ASL of the ASS of t

These consolidated financial statements of the Company and its subsidiaries for the year ended.

Antique Government of 432 in the Confidence 2016 complying setting.

Complying this provides on many confidence in the State State of the Confidence in the Confidence of the

The part with a Group's converse to the part who are set on the part with the contrategorage and the AL.

Statement of Compliance

The consolidated financial statements have been prepared in accordance with International Financial Reporting Standards (IERS) uncluding International

All out in pistan funds (IAS) in did not premit a manuel por train force of the force of Board (IASB) can use one of the Board (IASB) can use of the Board (IASB) can did the Companies All (IASB).

The Chinpany has elected to prepare its financial statements in accordance with FRS 101 Red iced Disclosure Framework. These are presented on pages 132 to 143.

2 Adoption of new and revised Standards

New and revised Standards

The group applied IFRS 15 and IFRS 9 for the first time or the cament year. The nature and effect of the charges as a result or adopt in of these new all counting staining, are described in a 11–33.

The rollowing adult enal ness and reused Standards and Interpretations have also been adopted in the correct year. Their adoption has not hall any specificant impact on the amounts reported in these briancel statements.

MBK 22	Foreign currency transmit in motifical larger consideration
Amendments to IERS 2	Has infeature and Measirs, must be Share pared Paymer to Trainactions
Anien ments to IAS 43	Transfer of Investment Property
Applied improvements 3014-2016 cycle	Includes amendments to 15 kb. 10
	<u> </u>

At the date or authors done of the AT amoual statement, the fall, whig Standards and intercretations which as the missue but not applicable for those fluancial statements.

		Effective for annual periods beginning on or after:	Effective for Arqiva year ending:
[485] e.	وهورين	Fresiar, 2019	5. June 20. C
Is the US	Sarze Central Concepts on Basaretz ot	3.14.50 (1.17.17)	16 Fuce 202
Amangriquity () (1934)	Reduce that in Edition 1 who Eastern in the personal con-	Marue vito	trounk diff d
Amang agetic (AA)	in english a Filmerest vic 2550 order englischet Mehrolik	1 Hading \$ 1, 13 \$ 8 m.	Committee of the second
Astrolims, koment 6. PRISchend 1 2015 - Brill Cyde	Newtonsomeands	Markat (2015)	80 June 2020
Amendments to IAE 19	Plac Ameadment icuita Investi or Settlement	1 January 2019	30 June 2000

Impact Assessment of new Standards

With the exception of IFRS16, the own, shoulands are not expected to have a significant impact on the amounts reports on these timagnisistatements.

FRS 16 Leurs.

IERS 16 "Least", with issued in January 20 his to replace IAS 17 "Leases" and has been endorsed by the Ed. Thoutand administration for instrumency periods beginning or or after 1 January 2019 and was adopted by the Group on 1 July 2019.

IFRS 16 chan jps lease accounting for lessees and will have a mistoral impact on the Group's financial statements, in particular

Lease agreements will give rise to the recognition of an asset representing the right to the the leased item and a hability too foldie lease payments. The liability recorded to future lease payments will be for amounts purpose for the reasonably certain period of the fonce which may include future lease periods for which the Goldichas entone in.

options or similar rights. Under IAS 17, habitaties are generally in at recorded for future operating to be payments with any neighbor about 15 ed as committeents, and contingent fat floor.

- Lease on is will in recognised in the form of depreciation of the right of use asset and intenst or the lease hability.
 This will result be a material increase to apported EBITDA.
- Leave habit tice call generally be discounted at the incremental borrowing rate of the relevant Group entity although the interest rate implicit in the lease will be used when it is readily determinable Interest charges will typically be mades in the early stages of a lease and will reduce over the fermi United IAS 17 operating lease rentals have been expensed on a straight line basic courtina Lease Earn within colorated p espensos (see nota 6) Operating profit is
- Net cash inflines from operation activities and payments classified within cash that from financina activities.

will both increase, as payments made at both lease inception and subsequently will be characterised as repartments of teast liabilities and interest. Not cash flows will not be impacted by IFRS 16.

Lesson accounting for finance leages validbe limiter undon FRS 15 to existing IAS 17 accounting Uosser a repenting under IERS 16 is also similar to existing IAS 17 accounting and is expected to be materially the same for the Group

The Group will alloot IFRS 16 on a produted retrospective trais with no restatement of procepting period results. On transition, remaining payments payable under lease arrangement, will be discounted using a cappropriate rate and recognised as I-ase liabilities. Right-of-use assets will be recognised equivalent to the lease hability, adjusted for any presentating prepact lease expenses.

A high volume of transactions will be impacted by IFPS 16 and material jurigeneous will be required in identifying and accounting for lease. The group s with progressed in in plante ming the new standard.

The minist's grafinant, large her to made two, parents of a relate to be suellable to the form of kind and was labelled to the and the ceremon of the lease tenn

- For must contacts to be a finited to again the analysmmetric actions are accomediated from the contact of the control. IFRS 10 destroy as new between leases and service contracts on the basis of whether the coefficient controlled by the lessee. Control is considered to exist if the coefficients.
 - 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
- Where the Group has contracts for the use of ficre and other fixed telecommunication loose judgement is required to determine whether to a Group controls the line and has a lease
- Some lease contracts in to relements of consideration which are fixed and variable. For these contracts judgement is required to determine to what extent any of the variable consideration is in substance fixed consideration according to IERS. In Whore variable consideration is in substance fixed consideration it is included in the valuation of the Itase liability airlinght of use a cert.

Least termountary IEPS 14 may exceeds the runs in in-Junite per od and molade. growthase periods areas fighteeth 配轨 (email fran or with conception or smiller a thifte exercisitor that stem care out a salim to per every read por than Groups Ser Franklunder att s reduce for date his maomether uptoxidated ods modification to depart the lease te mitakirka itti account the leased asset t nature and 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 hulldings subject to the non-car cellable parcol and rights and options in each individual contract, are generally judged to the the longer of the minimum teace term and between 2 and 12 years with terms at the toper out this range if the lease relates to a, set, that are critical to the delivery of major customer curticals.

The Group will apply the following practical exponents allowed under IEPS 16

- Initial direct rosts of lease arrangements will be excluded from the initial nght-of-use a set;
- The Group will rely on its onerous lease assessments under IAS 37 to impair rightof-use assets recognised on adoption instead of performing a new impairment assessment for those assets on adoption and:
- The Group will be taking the short term or low value expedients in IERS 16 for

in the Alburghan (beschiding). Tegring Anti

The Group's parentle tomate of the primary are day to and the mpact of these margins on to a one soluted state treat of forming position to add to the ere record to the second of their lease the fith at this Defence and £316 r - 1,2-1 1295 b 1 en els l'Argassan in stille elle hald by doesn't emailte v rputating base of himmers disclosed in modified promanly because lease term i determined. under IFRS 16 include the impact of discounting and the probability of renevial.

The right of use asset recognised at 1 July 2019 is a spected to be slightly higher transitive lease liability, as the value of exciting lease prepayments added to the balance is expected to excend the value of accruals and provisions for oriensus leases that are disducted. Overall, these transactions are expected to have no material impact on Group retained earnings.

The impact on the control lated income statement for the year to 20 June 2020 will depend on factors that may occur during the year including new leases entered into changes or reascessments of the Grouph doubting lease portfolio and changes to exchange rates or discount rates. However, the operating lease charges incurred in the year to 30 June 2019 were £67.7 million (see note 6.10 perating profit.)

These implies are based on the assessments undertak in to data. The exact financial impacts of the accounting changes of adopting IERS 16 in 1 July 2019 may be revised.

3. Significant accounting policies

Basis of preparation The bolder of four course con-c र राज्य अवस्थाने । १८ मार्गस्य २५ मिन्सूने पान Reduction of Seminary of Principles of Lind degrada to a regulation of the and the property and apply that Carlotte St. Barrell Commercial C I Mentinitation, Application supposed Providence Red linear inches wards was struckly by weathers 2012

The linewical statements have Been propared in accordance with the Companies Act 2005 as applicable to companies applying Pitematicinal Financial Reporting Standards (IFRS) and in accordance with interpretations is used by the IERS hat expect thoric Committee dERS IC; as adopted by the European Umon

The linuxing trateriests have Diens Insidered out the protocoal Cost bares except for the value of of financial material outs that are measures at fire values at the evil of each report no period as explained in the accountry) policing help in Historical cost is yer or ally pared on the fair value of the constantion given in exchange to goods and service. The pain ipal accounting policies adopted he set out halow. These publies have been applied apastently across the co objective posmed bounds. included within these transposal statements

The Company's transial statement, have been perpared under ERS to Fand are included in Healthard age puth 132

Basis of consolidation

The Cansolinated maricial State automic necessional seasons Educated Statements (Files

Compact and entries code had for the Confair of the consider of cognition the Groups made and to 4 June 2012

Carpani

- The dense of other power James British Carlo Barrier Control two trees and
 - म कर्म कर्म में से मेरे हैं कि मेरे was of the parties for the Endline and the investor and
 - has the ability to use its power to affect its returns

The Company reasters whather द्या गाठी सं देशांस्टी का महास्थान म partial discounties of unitality that there are changed to benefit more of the three elements of Contail little Trains

Cash a date of or a soft of the s congra, when the Conson, colours control over the smoothing and chases when the Company loses control of the a insurary. Specimally the mounts ्रा असीर स्वीकालंड व व्यवस्थान हो। disposed of damp the year Yo included in the consolidated provide statement for a thought a the Combany dual county roug the date when the Company ceases to control the subsect 80%

high chican profits his coneliminated. Undertakings other tian superdiary undertakings in Which the Group has an investment representing but less than 2011 of the voting right cand over which it exerts some ant without the are treated as a consulted under kings Wisas the Greek 195 30 investment that has form could the extented as a proviolate. As not necessary on Supposes are accounted for usual

exic back while an actorism) STREET STREET STOR IAS 28 The property of the Association and 12 Ar Villet Car

Going concern

Line of the Grand Charles 128 1400 13842 141 1426 8 Signal that their testing the action of the the Statement of Fundament action is represent promotely by order त्राज्यक्ति स्वास्थ्यक्तिस्थाने हेर्न However the Group has continued to generate strong operating cashflows

The Group meets its day to-day working capital and financing requirement, the ough the Left cash annotated from its CONTROL THE GROUP HAS GREEN to but clear house at the or a cos which tegat to with interiority त्रवारकान्ते स्वडी विकास ग्राम paramenta provide sufficient source, or paradity to family 13 Consult of mations, for fact a final contractual and commercial Communicates 35 Ed of the field 23 to addition forecast coverant Compliance remains second. For the reason the Direction and confident that the Group has ad square insports to constitutions operational existence for the varised the fature That they continue to adopt the going contemporary of accounting in bedianna to see than ear Matanaga,

Segmental reporting

Operating segments are reported in a number commission with the organial tep referry provided to the anter apectuary decreases with a from the operation for is in is aken who is responsible for the afterwise of tesonies, and asses ment of performance of C Mountain 150 June 1999 W. Proc.

into the dias collectively to a Branch of Dilectors, which is not less than Chief Executive Officer and than Chief Federical Officer

Revenue recognition

Prival (exhipted in total agons) indical of each opinion remark to shape a second special properties of the control of the con

On inteption of a contract, performance obligations are identified for each of the distinct goods or services that have promised to be provided to the customer. The consideration specified in the contract is: allocated to each performance obligation identified based on their relative standalone selling prices and direcognised as: revenue as they are satisfied Determined the standalona selling price often requires. pidgement and may be derived. from regulated prices, list priced a cost-plus derived pinds, or the price of similar products when sold on a standalone basis by Amiya er a competitor. In some cases it may be appropriate to use the contract price when this represents a bespoke price that would be the same for a similar custonier in a similar circumstance.

Cash raceived or involces raised in activative are taken to deferred income and recognised as contract liabilities, and subsequently recognised as revenue when the services are provided. Where consideration

The group rates not have any material obligations in respect of returns included or warranties.

The following cummarises the performance colligations we have identified, and provides information on the timing of where they are satisfied and the rolated revenue recognition policy. The revenue expected to be recognised in future periods for contract; in place at 30 June 2019 that contact unsatisfied performance obligations is included in note 5.

Registering of services

Performance obhuations under contracts for the renisering of persones are identified for each distinct service or deliverable for which the customer hat contracted and are considered to be satisfied over the time period. that the services or deliverables. are delivered. Revenue is recognised over time in line with the service provision over the contractual period and appropriately reflects the pattern by which the performance obligation is satisfied. Such recepues include television and radio transmission services, tower site share charges to mobile network operators small cells. network provision, media services and math no-to-math if φ connect vity

First Indistance is a responsible to revenue is relogicand on a straight of neuron passible to the passible to the past or revenue mattern is a training to the mattern is a training to the mattern is a training of the mattern as a resolution as all provided last all provided to the matternation of the matternational passible to the matternational and are tis invited operation.

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

Deliver, of engineering projects

Argiva provides support to its customers by undertaking various. endingering projects. Contracts For the delivery of engineering projects are split into specific performance obligations. Performance obligations relating to services are satisfied over the time period that services are delivered performance obligations relating to the provision of assets are satisfied at the point in time that control passes to the customer Pevenue. from such projects, which are long-term (greater than 12) months' contractual

a range to No in religious of the based on sixtestaction of the bleed their performance only filter the stage of completion motival. The stage of completion a based on the percentage of completion a based on the percentage of total codes a percentage of the obtain on other a percentage of the feature of a completion of the feature of a completion of the code of th

A loss on a fixed price contract is relogoised immediately when it becomes probable that fixe contract cost will exceed the total contract revenue.

Sale of communications equipment. Performance obligations from the unite of communications equipment provided as part of court more contracts are satisfied and revenue is recognised at the principle to the contract wind bis typically upon otherwises in upon each epigenary epignent in our received in full of

the time of the sale, and a contract asset is recognised for the amount due from the customer that will be recovered over the contract pend. Revenue to be recognised in calculated or reference to the old decided of the estimated of estimated of estimated.

Business combinations, including goodwill

Amid arrens of subsidiaries and businesses are alicolated for useria to carausition method. The consideration transferred in a business combination is measured. at fair value, which is calculated as the sum of the acquisition-date. fair value of assets transferred by the Group liabilities incurred by the Group to the former owners of the acquires and the aquity into eat issued by the Group in exchange for control of the adquirde Adquirdi in-related costa are renounised in profit or loss as and second

Gina to it is smeally edias the sum of the counteration transferred the limit and of any non-controlling

onterestain the anglineer and the tall value of the augment. purpose by held expany interest in the architect framille in the net of the architect in-date amounts of the identifiable assets arguing and the fabilities account of

On as the notian cost to be now to still a mount at least annual, or where these is and ration of engagineer.

On deposal of a substituty the attnice table amount of goodwill 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 loss accumulated emortisation and are accumulated emortisation and are accumulated emparament losse. Americation is marged to the incente statement on a straight line basic over the estimated is full tread the asset, on the following faces:

Asset Description	Estimated Useful Life		
Lin empers	Length of the homes period the nione than 20 years)		
Development costs	10 years		
Access rights	Length of the agreement (no more than 20 years)		
Software Line Collins of the	5-19 years		

Expenditure on research authories is recount sed as all expenses in the period in which the produced.

An internally igenerated into yip of asset also giften ide, document in the velocition of phase of an internal end of the part of the group of an appropriate of the part of t

- the feth calculate bits of or muleting the many pluesser on that stay libe available for use or sals;
- the intention to complete the intangible asset and use or cell it:
- the ability to use or sell the intanuible asset;
- how the intangible asset vulsi generate probable for in economic benefits
- the availability of adequate to the ical financial and other resources to complete the development and to use or sell the intangible assets and
- The ability to measure retably the expenditure attributable to the intengible asset during its development.

The amount initially recognised to internally-generated intendible assets is the sum of the explandative incurred from the date when the intengible asset first meets the recognition ordero

I sted above Where no intomally generated in tanginic asset can be recognised be set from it is expenditure in religious him or to a notices.

Subsection in the tall actogration in teaching with example many mishastets are now in that not the all action distributions of mental many and activated are as a secondary parameters as a secondary parameters as a secondary parameters.

An intangible asset is derecognised on disposal or when no future economic benefits are expected from use or disposal. Gains or losies arrang from derecognition of an intangible asset measured as the difference between the net disposal proceeds and the carrying amount of the asset are recognised in profit or loss when the asset is derecognised.

Property, plant and equipment

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

Autotal in the course of construction for production, supply on a first innetworp purposes are named at cost lies with recognised impairment fluss. The cost of self-up is trained at least self-up is trained at least self-up it and the collaboration of the all and the cost of the interest of the analysis of the interest of the cost of the self-up interest of the police of the asset. The colline most of the asset. The colline most of the cost of th

Cost includes professional fees and, for qualifying assets, bo rowing rosts capitalised in accordance with the Group's accounting policy. Depreciation of these assets on the same basis as other property assets commences when the assets are ready for their intended lise.

Freehold land is not depressated.

Depreciation is recognized so as to write off the cost or valuation of assets (other than freehold land and properties under construction) less the cresidual values user their useful lives using the straight-line metripa, on the following bases.

Asset Description	Estimated Useful Life			
Freehold buildings	20 - 80 years			
Leasehold buildings	Length of lease (typically between 20-80 years)			
Plant and equipment				
- Communications infrastructure petwork	8 - 100 years			
- Network computer equipment	3 – 20 years			
- Motor vehicles	3 = 5 years			

The estimate it useful lines conduct values and dear or at the end of each reporting permit in which end of each reporting permit in which expends or any changes to estimate accounted for on a privace if we is a second

Asset inclidented that a cleans are paper lated cleans to show a more properties that same that was a wheel assets.

An item of propeds, plant and equipment is derecugnised upon disposal or when no fitture economic benefith are expected to ansertiom the continued use of the asset. The yain or locumising on the disposal of an asset is determined as the dimerence between the sales proceeds and the carrying and part of the asset and is recognised in the inconstratement.

Impairment of non-financial ossets

At each reporting period data, if a Group reviews the carrying amounts of its rangible and intangible assets to determine whether there is any indication. that those assets have mittered as impairment loss It and such indication exists, the recoverable amount of the asset is estimated. to determine the extent of the impairs entitles (it any). Where the asset does not generate carry flows that are indoper dent from other assets, the Group estimates the recoverable amount of the cash-generating unit to which the asset belongs. When a reast-nable and consistent birus or allocation. can be a tentified it approach assets. are also allocated to in India. cash-generating units, or otherwise they are allocated to the smallest dro in of cashdeliver inglands for which is topic hade and consistent all cars in balls can be identified.

An incorpolar eyes with an inactinate a width to such as given in this team in the long error of each search and cap in teat to another cooks of the cap becomes and the cap becomes and the cap becomes as the cap the c

Fig. nonable, arrigant is the tide to it throughouses cost of read and value are used and easily the estimated future cash tide what reflects during a pre-tax discount rate that reflects current in exercises assessments of the fixed value of money and the risks specific to the asset for which the estimate coff rature cash flows in a cost tide of adjusted.

If the recoverable amount of an asset on cash generating unit is estimated to be less than its can be didned to the less than its can be of the asset for cash donerating unity is recoverable amount. An apparation less is recognised and above above profit or hos

Where an impairment lost. subsequently revolves, the carrying amount of the asset for teach-denorating units it cremed to the revised attimate of its recoverable amount, but so that the increased carrying amount. do-sinot exceed the carrying amount that would have been determined had no impairment loss been recognised for the asset. to cash-denerating units or prior volve. A reversal of an impairment This is recognized immediately inprofit or less voles, the impairm intrelates to goodcall inwhich care it cannot be reversed.

Financial instruments

Financial assets and financial backers are recognised in the Groun's statement of theme all basis to which has been able to the Groun's backers, to to except a field in the construction of the construction.

Enacted acres on that all Prairie to be an employed and an artain version fines knot did contrattoat. are directly a billionary and to the and as bound is the of the model as ets and from oil labilities. coffied than thrancial assets and financial Labilities at fair value. through profit or loss) are addedto or deducted from the fair value. of the financial assets or financial. habilities as appropriate, on initial relognition, Transaction costs. directly aftr nurable to the acquisito coltinancial assits c financial habilities at fair vidile. through part to dass are recognise furnie bately in profit ar loss preported as an other gam ordoss.

All financial asset on a track date and derecognised on a track date where the princhase or select a financial asset is under a contract whose term inequire delicery of the financial asset within the timehome established by the market concerned.

The Group's **financial assets** are classified into the following specified categories, financial assets far far value mrough print or loss (FVTPL) held-to-maturity investments, available-for-sale (AFS) financial asset and financiand relevables. The classification depends or the cature and parpiles of the mismination set lead in determine fat the time of initial religination.

Loans and removable was to be now denicative than parameters in the fixed in determinable bounders this are not quoted in an ence masker Trechelous sike recording on at tality all valuents. Riblings Province of Glanger From COST GLICATE IN REPORT NO. 150% PC michael Navar indusia n Content Sents Herzelf in et et an electione paint train il il montre e effective on originate (1) 表示 Gassified as not overliment assets. The Group is Idam unit receivables comprise trade and other receivables and cash and cash. enjuivalent c

Trade receivables

Trade receivables do not carry any interest and are stated at their inminial value an reduced by appropriate allowances for estimated irrecoverable amounts imparation of irrecoverable amounts is based on an expected credit loss model.

Contract assets

Contract assets are amounts offed for future services from signed contracts. Revenue is measured at the remaining receivable under the contract it is discounted to present value it deterred payments have been agreed and the impact of discounting is material.

Cash and cash equivalents compose cash on hand and demand deposits and other short-term highly liquid investments that are readily convertible to a known amount of cash and are subject to an incignificant risk of change in value.

The Group of financial liabilities are classified that each habilities for EVTPL in number than it all familities according to the substance of the non-training all analysis of the interest of a rangemouture in the new training.

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Interest-change plank riters with over 2 arts are selected at the reconceds removed the removed removed at the removed removed

Trade other payables are not interest bearing and are initially retorged at fair value and subject leath, measured at amortised cost using the effective interest method. They are included in current liabilities except for maturities greater than 12 months after the reporting date, which are classified as non-corrent liabilities.

Provisions

Provisions are recordised when the Group has a present constructive) as a result of a past event it 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 acial provision is the best estimate of the concideration required to

settlathe present ool gaturilat the palarick or entidate itak not on a account to einsks and on any the congration. Where apploys on a measured only the responsible set of ateurous training at one cash of the present out get on the varying a mount out the present of the present discount of the present of

When some or electrice electricisms of electric required to settle a provision are expected to be recovered from a third party a receivable is recognised as an asset in it is writially certain that remourcement will be received and the amount of the receivable can be measured reliably.

Determines only provisions a precognised within provisions for habilities and charge, and included within property, plant and equipment, where the costs of districting assets are considered material. The amounts recognised within property, plant and equipment are depreciated even the useful accommic life of the asset. The provisions are also ounted to refrect the time value of money where material.

When the probability that the Group will be required to settle an obligation or a reliable estimate cannot be made of the amount of the colligation 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 toreign exchange toward contracts interest rate swaps and cross currency swaps

Demande financial instruments are recognised at fair value at the date the derivative contract is clipped in cland are revalued at far is side at each patian, a shairdata. The favilable of mess. Noticement of the defendance of these through step fatires aich dawn its provided at a nest-large substitutions The fiduce risk firms ma emmated based or forcemi race. vst/malation, extrange, rate; observable from rosss and years. carves at the and of the reporting period and contract rates. The difference between the fair value at the risk-all, usted rate and the fair value at the risk-free rate in used to determine the dabit valuation adjustment and/or are fir valuation adjustment to these instruments. The Group due tind analy bodge accounting Principles

A dorivative is presented as a non-corrent asset or a non-corrent. Laulity if the renuming maturity of the met unent to make than 12 months and it is not expected to be realised or settle t within 12 months. Otherwise derivatives are presented as current assets or current liabilities. Where derivatives have an amortising profile the fair value of the element fue the notional principal) that matures within 12 months is presented as a current asset or current liability.

Fair value measurement

IFRS 13 defined foir value as the price that would be received to self an asset or paid to transfer a liability in an orderly transaction between market perforpants at the measurement date, regardless of whether that trace is directly observable or estimated using another valuation technique in estimating the fair value of actions to a hability, the Groundake.

into algoing to licharacter striction the asser or liability if market contingant in diffale moss Characteristics into accordingly in a priority to asset to Lability at the n basurement be s Fair value for minimized to the policy designs EUR CONTENT TO FOR YOU ESPERTAGES A LEGISTARY OF THE CO. d base English to to the pronographs to be recently by the Reasonal translation is that as: with other applied IAS 17 and measurements that are approximations to fair value but are not fair value, such as value in use in IAS 35. In addition, for financial reporting purposes, falovalne n editorenient, are categories.d into Lovel 1.2 or 3 based on the degree to which the input it the tain valuring easide, ments are Coseculative and the signar, and or the manufactories for value measi remaint in its auticopy, which are department as following

- Lace! I industs are a point forces canadillated on across or arkets for illustrations assets or lambities that the entry can acress at the measurement date.
- Edwel 2 input and inputs
 other than quoted price
 indicated within Level 1 that
 are observable for the asset
 or hability either directly or
 indirectly and
- Local 2 imputs are unchservable instats for traasset or bandity.

Taxation

The tax expense represents the sum of the tax currently payable and defends tax

Curent ta-

The tax currently payable is based on taxable profit for the year. Taxable profit differs from net posted as replaced in the income.

statement because it exclude; items of income or explaise that are favoid for dequatible in their years and it further exclude their that are rieser taxable or deductible. Inco Group's liability to correct taxins oil ubtactions to rise to at have been energed to rise total tooly energed to rise both its sort gare.

Deterred tox

Defected tax is too tax expected to be pay tole or recovered to on differences notween the carrying amounts of assets and liabilities in the financial information and the corresponding tax bases used in the complitation of favable profit. and is accounted for using the bulance sheet hability method Deferred tax liabilities are generally recognised for all taxable temperary differences and deterred tax assets are reloops, on to the extent that it is probable. that taxable profits will be available against which demonstrile temporary disterences can be utilised

The conving ome and of deferred tax assets is reviewed at each trafance shoot 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 bit renovered.

Detained tax is calculated at the tax rates that are expected to apply in the period when the liability it, settled or the asset is realised based on tax laws, and rates that have been enacted or substantively enacted at the halance sheet date. Deformed tax is charged or medited in the incomparatement except when it relates to items charged or medited in order compronensis, income in when case the detiving tax is also

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Detailed the suseroland fluor in the solid forthwhen there is a facally solid received in particular control on the assets against our forth a capacity as the the solid solid solid fluor transfer as a facility as for a Georgia and the Solid solid fluor to solid so

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. Offerences between contributions payable for the year and contributions actually paid are shown as either accounts or prepayments in the statement of financial position.

Defined benefit schemes Defined benefit schemes are funded with the assets of the scheme held deparately from those of the Group in separate. trustoe allown stered funds. Pension scharge ascets are measured at fair value an t liabilities are measured on auactuagal 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 labilities

The Plan closed to indure account of penefits on 24 January 2016. Prior to closing the scheme to future account the Group presented current and past service costs within cost of sales and admirestrative expenses (see note 30) in its consolidated income.

station and Coutain artsigants as a follows alea into intection at a past-opening of the coutain and approximation approximation and approximation approximation and approximation and approximation approximation approximation approximation appr

Neterial of the second side of recovering authority we have be recovered.

The present of the chase last of the present of the chase last of the chase last of the chase of the chase of the Grund of the chase of the Grund of the dual test of the present value of any economic menerity available or the form of refunds from the schemes or reductions in future contributions to the schemes

A labelity 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 restructuring costs.

Leases

Leases and classified as finance leases whenever the terms of the lease transfer substantially all the tisks and rewards of ownership to the leases. All other leases are classified as operating leases.

The Group as lesson Equipment leased to customers under finance leases is deemed to ce sord at normal selling price and this value is recognised as resenue. at the inception of the lease. The associated asset is recognised. within cost of sales at the inception of the lease. Receivables under finance leases represent cutstanding amounts due under those agreements, less finance. charges allocated to future period.. Finance lease interest is recounsed over the primary period of the lease so as to

produce a constant rate of choices on the carboard most single as

Resident of reforming ending Teason in teaching section at the one-captise dional transition in a bank over the ethic and the earliest and red in mediators and red in mediators and glade elementary against a thirt trailease diates from the lease diates from the lease of an ending to be some fire lease of an ending transition or ending the elementary against a thirt trailease of an ending transition of a section and the grade of a section of the lease of the of the lease

The Group as Ester-

Assets held under to acree leases are recognised as assets of the Group at their fair value on if lower, at the present value of the minimum lease payments, each determined at the inception of the lease. The corresponding liability to the lesson is obtailed in the statement of financial position as a triance leave obligation Lease payments are apportioned. between finance expenses and reduction of the lease obligation. kalas to achieve a constant rate of interest on the remaining balance. of the liability. Finance expenses are religioused immediately in profit ocloss unless they are directly attributable to deality noascets, in which case they are capitalised in a condunce with the Group's general policy on berrowing costs. Continuent rentals are recognised as expenses. in the period, in which they are incurred.

Rentals payable under operating leases are charged to income on a straight-line basis over the term of the relevant lease except where another more systematic basis is more representative of the time pattern in which economic benefits from the lease as at are consumed. Contingent rentals arising under operating leases are recognised as an expense in the period in which they are morned.

In the event that leave incentions are received to enterintic operational leaves such incentives in event and social indicative for any property of a recommendate and a reduction of the fall on the leave term except where another is systematic base a notation of the transfer except where another is systematic of the transfer except where they inventigate of the transfer except of the tra

Government grants

Government grants are not recognised until there is reasonable approprie that the Group will comply with the conditions altaching to them and that the grants will be received.

Government grant, and reorganised in profit or loss on a systematic ross of verific periods in which the Group reorganises as expenses the phated costs for which the grants are intended to compensate. She meally government grant the Group chould perificate configuration is that the Group chould perificate configuration to recommend acquire non-comment bases are recognised as deterred resonaging

the consolidated starkment of financial position and tem deckd to profit or loss on a systematical dratifical basic over the month lives of the related as into

Operating profit and exceptional items

Operating prost is stated at a end of the about 19 months and 19 months and attended to share of resolts of associates but before from a moment from end of the original from end of the original from end of the original from the

Exceptional items are those than are considered to be one-ofnon-recurring in nature or material either by magnitive or nature that the Directors helievthat they require separate du lesure to avoid the distrition cliendariying performance for e a sple one off impairmints red addres y programmes. restructuring and costs related to cign-licant corporate fluance. a trobe. The Directors belove the ratidting EBITDA represents and all, any performance. excluding significant one-or and num-recurrong events, that more taidy represent the onligend. to Englips termance or me.

balance in The Enterms are to refine prosented separately control of the anome statement.

Foreign currencies

The case of similar region currences is a read who add the contemple of th

Moretary assets and habitios denoted in foreign currences are retranslated at the exchange rate ruling at the balance sheet date or the contracted rate if applicable. Any exchange differences arising are taken to the income statement. Transactions in the laught of statement are translated in any an appropries the ignorations are translated in any an appropries the ignorations.

Exchange differences on the station of evenies subsidiaries are recognised to ough the stationent of comprehensive income in the Group's translation reserve.

4 Critical accounting judgements and key sources of estimation uncertainty

In the application of the Group - accounting policies, which are deprimed in note 3, the directors are required to make judgements estimates and assumptions about the carrying amounts of a sets and liabilities that are not readily apparent from other sources.

The judgements estimates and associated assumption, he based on historical exponence and other factor, that are considered to be

relevant. Actual results may differ from these judgements, estimates and lassumptione.

The pudgement, estimater and underlying assumptions are reviewed on an on-going back. So distons are recognised in the becoding which the estimate increased.

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 procession applying the Groun's accounting policies and that have the most significant effection this amounts recognised in transital statements.

Revenue recognition

Creations into graditioners

In additioning the Group's remember echigon from our consequence of more one of change ments are charded in escent of center allege field from

- Determination and stinants of strength and premise the premise of the strength of
- Shellerings to not a similar sin transplay to not lead

The aforementioned progenies to and consistently applied and so umilar contracts

Key estimations

In applying the Group's revenue recognition policy as set out an note 3, estimations are made in respect of certain areas aid iding

- measurement of variable consideration.
- In the application of the percentage of completion and unch to long-term confractual arrangements which relies on estimates of total expected contract revecties and costs, as well as reliable measurement of the progress made towards completion.

Key estimates are regularly monitored throughout the relevant contractual periods with reference to the stage of completion and any apolicuble customer indestone at ceptance. This is particularly relevant to the approach for significant engineering projects, such as the 700MHz clearance programme which hypically contain a programmic build phase and a longiture of cperational phase.

Deferred tax

Critical discrete ringgly tabbant.

The national Headers of defending that refuses a significant relates for the forest section of the section of t

Application of particles of services services of the formal taken as the control of the formal taken as the control of the formal of the control of the formal of the control of the contr

Useful lives for property, plant and equipment and intangibles

Critical accounting estimates

Deprenation or amortisation is charged to the income statement based upon the useful lives selected. This accessment requires estimation of the period of a which the Group will decide benefit from these assets.

Management montor and assess the appropriateries, of martideconomic live a such live and a also be imparted by external market changes. In the event that such a change were to result in a revision of assign economic has this could result in a change to the annual dipresiation charge aping for aims. In the theoretical scenario whereb, mealum and Iona term useful economic lives of property plant and agripment were to be reduced by one year. the estimated impact on the depreciation charge for the year is approximately £24m, with a reduction in depreciation in later years

The Group manages its property clantial id equipment on a portfolia basis through a central estates team. This team contains qualified surveyors who have a wealth of experience working for

the Group and within the industric as a whole

The rain individues of intergrams who displayed in individues to be considered in a standard acceptance of a displayed in a considered in a displayed in a considered in a displayed in a considered in a cons

Provisions and contingent liabilities

Chinest a locating yildge treats.

Audiscusor increte 26 the Groun's provinces principally relate to obligations arising from contractual obligations, restructuring and property remediation plans and decommissioning obligations.

The identification of such a blight on an in-thy context of daily operations which require processors to be made requires judgement.

Judgement is also required to oistinguish between provisions and contagent liablines.

Kes estimations:

Estimate: have been trade in respect of the probable thit is a blogations of the Group. These estimates are reviewed annually to reflect current er online conditions and strategic plans.

The decommissioning procisions are reviewed annually and are calculated based upon expected costs and past costs incurred or similar sites as determined by site and project management, as well as assessment, made by interval experts (see note 26).

Management have estimated the impact of reducing the decommissioning timetable by one year to be £0.2m in relation to the unwinding of prevision distributing is at all liste.

recommissioning was incognified in July with protected earlier. experiment of a free a sense to the content of the content of

Managramma dispersiones in ligeral in a measurement in a expensive to contemperation entres the more used for a managram to tall other actions and the more transfer and the quantity rightness respectively.

Impairment of goodwill

Critical accounting judgements

The carrying amount of the Group's geodeill is reviewed at each statement of formical position date to disternine whether there is an indication of imparment in compliance with the Group's accounting malicine.

Juagement is used to identify indicators of impairment and their impairment and their balances.

$K_{\pi N} = estimations$

Docuting the recoverable and untiof a line of business to which goods it is attributed involves management estimates. The recoverable amount is the Ligner of the fair value less cours to selfand the value in use.

The Gollup dotor nones those values using methods based on discounted rash flows. The addiscounted cash flows are

founded on the liveau projections best on reproved plans approved by the Board The tast flow Req to true gray section of pass expertor a and a ethopton a acad views sibusties on thesion to the one of Spendent abased on rivers that growth and have said export the stoppestanter arsets Page 11 graterate to the ung a tadienea ie Cast ficas by rate planning to odere interpretation properties. ter simul arowth rate The kily. accompages and delight the changes in value in use implied estimates of the discount rate with reference to weighted average costs of capital: projected cash flows and terminal grey,thiste

The carry his amount of docated at the statement of standard position caters, and board in note 14.

Fair value measurements and valuation processes

sie establications

Some of the Group's assets and implices are measure for trianced repliciting purposes including pursion to less and liabilities (see note 30). Derivativas (see note 35). A proportion of the Tale, ones it verticables additions are

recorporación as recipiados and are salos operados de nocionados de servicios de la composición de composición

Loston program to the value of day asser or a learning the Graduates. market observal to distain the Action to Carallett William French rounkare riche aname Min Greun. uses each of or to the question and dangewin to east of the STERRY IS THIS HOLLINGS TO assessment of the turkding a transport of which specifies creation The (speciment) debt credit valuation of the their tests the facvalue of the demostice baladities. for which the Group incorporate: marker observable data into its valuation techniques

Information about the valuation techniques and inputs used in dates of a copy the fact of life of carolic actions as one carolic and larvitios are disclosed in notes 14 as a 25.

5 Revenue and segmental information

The Group this less is recentled whither or decretables are sealer in reprint to its laboration (AF) of some body and the SE+ posterable action applies is supported.

The following tables a separegare stuerner both terminates with outside lively number in secure and abuse in a buseling to the content of the majority of the

	Terrestrial Broadcast	Telecoms & MZM	Satellite and Media	Total
Year ended 30 June 2019	£m	£m	£m	£m
F	, 1 +	1.3	-	ü
Engine Faire AHTS	,	27.5		1 5
National States as	-			2.1
Revenue	491.3	385 0	123.2	999.5

	Terrestrial			
	Broadcast	Telecoms & M2M	Satellite and Media	Total
Year ended 30 June 2013	£m	£m	£m	£m
Roman both more	111.5	:«. 1	1127	3 ⁷⁷ T
Silder Carlot Billione 1	43 S	* 1 %		. 5 1
offer the second		<u> 6.2</u>		9.2
Revenue	489 3	353.2	133 5	976.0

Revenue experted to be religioused in future parked; included in our order book, for performance obligations that are not complete (or are perhalfy complete) as at 10 June 2019 is £4 690.2m (2019) £5 215.5). The autopated timing 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 2019	£m	£m	£m	£m	£m	£m
Roman da Line Jisa.	· 52	\$ 15 4	. 115 -		1,3,5	: 1 14
maginese og salamite	405	te *	1			123
California Especialis	ئىن	:1-	33.6	ine	; -	15-1
Revenue	742.3	553.6	1,336.6	1,380.5	637.2	4,650 2

English and production for the englished englished that the appropriate for the Society of the contraction

	1 year	1-2 years	2 - 5 years	5-10 years	- 10 years	Total
Year ended 30 June 2013	£im	£m	£m	£ira	£m	£m.
For the gradient of			2.43	2 *		: .
English State	.:					•
1. A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			, 11	11	:	
Revonue	335.2	699.0	1 407 8	1.454 1	861.0	5,2571

Contract assets and liabilities

The Group has an equivoxo the following assets and falso this or paration for central fourth cost meest

	30 June 2019	30 June 2018'
	£m	£m
Contract assets		
Core	dage - daggar after 1992 to come a great and the 1993 to come and the 1993 to come and the common of the 1993 to come and	20 mg
Contract liabilities		
t part	`	٠- ,
Portain t		
	4593	489.3

£250.4m of this in their that hty reorgalised as 2.7 June 2018 was reorgalised as revenue during the year Impairment losses of £0.8m were rerogalised un contract assets during the year. Other than business-users and movements there were no significant changes.

कारण १३८६० वस्त छो। उन्हें कारण १३८६० वस्त छो।

In addition to the contract barrines dischaga above the group has disc recognised an asset in relation to costs to fairly a contract. This is presented victim.

other into rold is notice ballings sheet and totalled £2.2h; (2018-£2.4h). Amortisation recognised as a cost or providing services duant; the period serie £0.2h; (2018-£0.2h).

Segmental reporting

Information reported to the Group's Chief Operating Divosion Maker ("CODM") (which is collectively the Group's Board of Directors including the CEO and CEO, for the purposes of resource allocation and the assessment of segmental performance is received on the three customer-facing

icus ness cruis i supported by cer trai corporate functions which are non-receive generating. The Group's reportable segments and at IFRSIS are therefore.

- Torcostnal Broadca-t
- Tale forms & M2M, and
- Satollite and Mudia.

Other segministers to our coupling business upon which is non-revenue generating.

Information regarding the nature of these business units is continued on pages 13 to 19 within the Strateg surport.

From the work of the hand agreement are for the countries of HPP of Schools and continued constructions from the instructional and the second area.

Year ended 30 June 2019	Terrestrial	Telecoms &	Satellite and	Other	Consolidated
	Broadcast	M2M	Media		
	£m	£m	£m	£m	£m
Revenue	491.3	385.0	123 2		999 5
Segment result1 (EBITDA)	363.4	188 4	30.1	(55.5)	526 4
ing entropy of the second					₹
=					<i>5</i>
ži.					
Operating profit					320.5
the second second					
Fig. 1					,4 ° 4
Other dain land files					2 . 1
Loss before tax					(365.5)

Year ended 30 June 2018 ¹	Terrestrial	Telecoms	Satellite and	Other	Consolidated
	Broadcast & 1	& M2M	& M2M Media		
	£m	£m	£m	£m	£m
Revenue	489 3	353.2	133.5		976.0
Segment result* (EBITDA)	362.6	183.8	33.8	(56 5)	523 7
Display at on and was stought in					: .
enpamiliet					:4
5 (45 (46 %) 5 (5 %)					1
Source of the self-control and associated the control					-
or in and simple					;
Operating profit					330.0
F - 1115 - 112 - 114 - 1					1 e
France Copy					+ 24 5
some of the section o					90 1
Loss before tax					(200.4)

Segment result is defined as total operating profit before the items set out below.

regions acat for the light concepts of all thought of solid parameters of the missing on the form

EBITDATIS at key his assumed the Group's Fourierly adormance. A recover attendent the replaced EBITDA to the close attendered to preside a below:

	Year ended 30 June 2019	Year ended 30 June 2018
	£171	£m
		7 .
	: :	ž
F3 1 1 1	· v	•
$\{(a_{i,j},a_{i,j}^{T},a_{i,j},a_{i,j}^{T},a_{i,j},a_{i,j}^{T},a_$	•	1.1
Experience of the south of the south	• • •	4.5
Utrona Tariji is is	··· ·	10
Standard Carloty and Sames and Same Same Con-		· · · · · · · · · · · · · · · · · · ·
EBITDA	526.4	523.7

The accounting policies of the reportable segments are the same as the Groun's actiousting policies. Justinged in note 3.

Segmental result represents the EBITDA earned by each segment without allocation of the central additionalized in costs. This is the

measure reported to the Group's CODM for the purpose of reclude allocation and assessment of regiment simple mance.

For the purpose of propotoring socialism partitionance and

allocating resources between sigments, the CODM monitors the capital expenditure of property, plant and expiry monitors between the capital expenditures (presented that capitals are and addied by each segment an analysis or which is shown below.

	Terrestrial Broadcast	Telecoms & M2M	Satellite and Media	Other*	Consolidated
	£m	£m	£m	£17)	£m
Capital expenditure.					
For the Contract of the Property of the Contract of the Contra	1	25.00	4, 1	33.	122.8
To makey endo (Figure 2016)	28.	15.6	£ 3	1 :	165.1

this diales, maintenance capez, which is managed centrally and not also stedit, indicid all business segments

Note the above is presented on a cash but is and therefore cannot be agreed directly to the cripital additions presented in notes 15 and 16. The fotal balance compones proporty, plant and equipment of £129.50 (2018, £16) 4m) and intangible assets of £2,5m (2018, £3,7m) as retenied to in the cish flow statement.

in the diagram of Marchael and the contract of the contract of the same of the

n groske oldu myer jo e datmijig. Događaja grostijao i žios presistina transka bizda subjectiski a na nakonja na nakonja se postali i na dati nazveom

As displaying the Business and developous ness or as least of find a showney of an page 33 thom 100% at 10 and a 15 the group will drungs the reportable operating segments. The tallowing table shows that a shows that a show the attendents energy reporting segments.

	Media Networks	Telecoms & M2M	Other	Total
Year ended 30 June 2019	£m	£m	£m	£m
en en en en en	115			.1
same and the same a	٠.	٠.		**
of the second				_
Revenue	614.5	395.0		999 5
EBITDA	390 0	1884	(52.0)	526.4
Capital Expenditure	61.1	26 1	35.6	122.8

Geographical information

The UK is the Group's country of doingole and the Group generates 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 customers is evenue.

The following revenue, that generated from external customers.

	Year ended	Year ended
	30 June 2019	30 June 2018 ¹
	£m	£m
	المراجي	S 3 7
Rolt of Book was to Grade on Architectus	2.1	5 X
est of the discountry of the d		
Revenue	999.5	976.0

The Group holds non-current assets renducing financial nutruments, deforced tax assets and peoplor surplus in the following geographical locations.

	30 June 2019	30 June 2018
	£m	£371
<	+ 15 ± v	n tyrke S
Restrict Englishment Englishment (Area) (HAA)	34	_ (2
Feither World		
	3,736.9	3,809.5
. ,		

Responsible to the Fifth and agreed to determine additional difference of the content of the second

Information about major customers

Included in this resemble, also by from Terreston. Bondacast are recentled of E(4). This [10] is also consistence of Audit chally. Telegrams 3.2128 has entire in mide E156 in right 6.5 for the E156 for the

No since single cash the smooth behind for the content of body, respectively the argent content coantal vents.

6 Operating profit

Operating professional services teads per our residence in the earlier of the contra-

	Year ended 30 June 2019	Year ended 30 June 2018 £m	
	£m		
Gardon in Hoperson (48.4)	* 5	. 5	
ਮੇਰੂ ਵਰਤ ਜਨ੍ਹੀ ਹੋਰ, ਜੀ ਰਾਜ ਦਵਾੜ੍ਹ ਤੋਂ	. 1	1.2	
Description to consequents when and sopily and			
(Partier 3): 1	151.1	193 ±	
Example of the English with the		+ 5	
From the Cook Control (point of Boundary) in the con-		1	
were the control of t	trig.	1. *	
	•	* 4	
Ocean right on the		,* _	
Employee installs on the	1. 1	.'	

Services provided by the Group's Auditors and network firms

During the year the Group obtained the following service in limiths Group . Auditors at costs as detailed below.

	Group Year ended 30 June 2019	Year ended	
	£m	£m	
King paral Minister in the control of the probability may are the discussion of the control of t	1 1	:	
 Some allegation of a control of the Control of South State of 	:	2	
Charles and the control of the contr	a 4	+ 1	
Non-audit services			
The group of the second	5	1.1	
Carpo Armes			
Total cost of services provided by the Group's Auditors	1.0	1.6	

course as in 50 case 3, to his observe spacego for this acceptor of BMS to Monarchy and the form of the including of the contraction of the contra

7 Exceptional items

Fro Blockwire, opplices exceptions inexis which are consider kolt floor obserction on a re-carring in bat who may be wished the consideration of the time to be a selected by the consideration of the time of the time of the members of given each of all follows for the confiderations is described.

insulation of the following states of a temployed the

	Note	Year enderl 30 June 2019	Year ended 30 June 2018
		£nı	£m
Operating expenses			
english stocking extre		15.1	ž
Throughout and the state of the		• .	4 t* +
Service to esalar assass		<u>-</u>	
Other gains and losses			
er or on a substall of the growner.	11		; •
		-	1:
Fotal exceptional items		(13.5)	(11.0)

Reorganisation and severance expenses include costs relating to reorganisation of the Billioness. Unit structure and delivery of the Group's FutureFill programme. This is a one-off transformation programme that will help Argiv's streamline processes, modernise. It systems and armone significance cost efficienties and savings.

Colporate finance activity costs relate to costs associated with one off projects.

Profit on disposal of assets relates to the disposal of the trade and assubated assets of a non-core busined stream within the Telepoint and MEM this pelisions.

Profit cold sposal of investments in the prodyear related to the done of of the Group's 2251 chareholding in Arts Alliance Medicale establish tunited, a joint venture.

The application lide Evaluation of depth call denis above are deductible for the purpose of taxation.

8 Employees

The average monthly necesses of persons (representing that the x providents) employed by the Ground above the y ranges as follows:

	Year ended 30 June 2019	Year ended 30 June 2015
	Number	Number
	vi.	
		2.088
tal employees		1,012

	Year ended	Year ended 30 June 2018	
	30 June 2019		
	Number	Mumber	
(A to the Boy) had	7.1		
Take Long & Both St.	1.3	45.5	
Son Born and Windson	;·	3.%	
Segment 6.5 to 3	5.9	** *	
Total employees	2,012	2,088	

Their aggregation election (after compresed

	Year ended 30 June 2019	Year ended 30 June 2013 Em	
	fm		
Wagas arus schreen	1.17	, · ·	
Control of the second	$\{\chi_{\mathcal{C}}$	17.1	
Office pengent of dis	field the state of	,,, o	
Ental startic inc	13.	Transfer	
Jeron wing raised	.1 1	. f -	
Income statement expense	104.0	102.1	

9 Finance income

	Year ended 30 June 2019	Year ended 30 June 2018
	£m	£m
~`.	-	:
For the Control of th		
In the second of		
Total finance income	3.0	1.3

Other byens and receivables in August 19 in 20 for £0 zinvin relations to net finance in the net ned penetri person scheme.

10 Finance costs

	Year ended 30 June 2019	Year ended 30 June 2018	
	£nı	£m	
treat (callenger) as a flor	6.15	ş.* · ·	
Consequences	121 <u>-</u>	• 1 • =	
Property Community and proceedings	1,		
Activity and associated in use of the	5.2	1 **	
Transaction obligations and internal deals		1	
Schools (4) of sub-lemp of soust	19-		
To a representation	: .	517	
Total interest payable	647 7	623.8	
responsible to the first of section and the section of		J. 8.	
Gewards application and increasing assessment of	1.7	: .	
Total finance costs	651.9	624.6	

The shareholder loan notes carry fixed interest rates of hetween 13 (a), and 14.00 ii payment of which can be defended at the option of the Group's object to certain conditions, qualification of which are subject to be unusual review (see note 23).

Boordwing costs included in the cost of qualifying assets during the publical and second the general borrowing pool and were calculated by applying a capitalisation rate on expenditure on such assets equal to the Group's affective interest rate for capital expenditure.

11 Other gains and losses

	Notes	Year ended 30 June 2019	Year ended 30 June 2018	
		£m	£m	
 A constant of the second of the				
The second secon		1,		
Other (losses) / gains		(37 1)	923	
Francisco de Caractería de		-		
Exceptional other gains		-		
Total other (losses) / gains	. ,	(37.1)	92,4	

Foreign exchange on financing assess on the revaluation of the Group's US distlat denominated debt (see note 25).

Fair value gaths and fineless and covaries financial instruments reflect the cosmons remains the Group's done at a partial instruments (see note 25).

12 Tax

	Year ended 30 June 2019	Year ended 30 June 2018'	
	£m	£m	
		·	
le de la tangen de la desirante de la desirant			
en la programa de la companya de la			
- Charles on the administration	Ę.		
A Company of the Street August 1990		1 7 7	
Participate of a Landon Cost	:		
- To page of rate inspire	1:		
Total de Carcaditas	·	.111.	
Total tax charge / (credit) for the year	11.9	(211.2)	

IUK Corporation tax is calculated at a rate of 19 dru (2018) 19 0/0 of the estimated taxable profit for the year Taxation for other postedions is calculated at the rates prevailing in the respective jurisdictions.

The (diegri) is charge for the year can be reconsised to the loss in the income statement as follows:

	Year ended 30 June 2019	Year ended 30 June 2018 ¹	
	£m	£m	
ris det de les visitt book it étit is	pros ¹		
To write portion range market in 2,42,497	\$4	5 3 1	
Takento na financa ("się iet minose niese nietoko a segon nienana i nieprofit ia	展さ	1 + 7	
Charles on Light Charles of Editional St. (1)	·** 5 · 2		
Recognition of presentation of executive overthe entitle and its		4, 112	
Paking sond a Castreent	0.5		
legger of the engine regions.	; :	<u></u> <u></u>	
Total tax charge / (credit) for the year	11.9	(211.2)	

Rains and Consist the record of the responsible responsibility of the responsibility of

The man rate of UR concernance tall was 15.3 indusing the year In the Emancie Act 15.16 invias enacted that he maintrane of the comporation tax which be from 1.45.1 if 102.2 ER (set) is discountable to 17.6 income at the most valued at 17.6 income at the most tax of the conference of the conference

- (a) Expenses that are not deducted in indetermining taxates proof throughout materials payable on shareholdur Lan notes.
- (b) Change in unrerlognized deferred tax assets includes

the change, in the tail losse in the year and detected the deduction or interest expenses which have not been religioused as a detector tox logical.

Friance (No. 2) Act dividitions a distribitedy character to 150. Outmore different and including distribution of the act distribution of the act of the section of the containing and act that cortaining valuable undergoined defended tax assets were recognised at 30. June 2019, as a result of the forecast utilisation of these.

are made inglar calcrated and their real settor, therefore being assis, add as probable.

The levelate demanty to the or all estruments to edorder computing defrait less and fix loss.

Tax in Consolidated Statement of Comprehensive Income

There is a functional of the Anna 18 character following in respect of the without if movement or 43 fm (2018 ± 118 m) in the Consmitted Statement of Complehensive (rooms).

13 Dividends

	Y÷	ar ended	,	Year ended	
	30 June 2019		30	30 June 2018	
	£ per share	£n)	£ per shale	£m	
Funding Hill Fact Mod # (a) Colored	*2		2		
Total dividends payable to minority interests	·	0.2		0.1	

The above amounts reprodict reviewed declared and partition inscontrolling interest charanteliders by Groups companies. No dividen it, were paid to AGC shaleholders.

14 Goodwill

£m
1.0%
1-,
1,978.8
1.3
0.4
1 978.4
The state of the s

Goalta, I sumplified in a bit lifets our belation is allocated at automorphism to the losin generating our is. Could that all easy of the reset of from that allocates have also investigated to be the outomorphism of the Court has not also investigated at Mark 1995 of the Court has Mark 1995 of the court of Mark 1995 of the court of the court

These are the small of the lend have grouped of assets that generally are larger, in 1999 report of the central was tronger attentions and force of which which are obtains all restee.

On 25 October 1278 the Group is served at \$100 per about \$100 per

relation to the disposal of richnivieles lets land associated contracts or thin the Telesonia & 101.00 CGU

The carrying value of goodwall to act to parameter west date in the act of parameters of the CO value sheet value.

	30 June 2019	30 June 2018
	žm.	£m
of paths		
1 3 3 4 4 M C	· · ·	
Total	1,978.4	1,980.0
	8 mag 12 m - 1 m -	

The above table has been presented under the new r-cortable operating segments as: or 1 July 2019 as this is the basis. under which the business forecasts, operating plans and aunual impartment model has been prepared. The Group tests gradwill armuilly for impairment. or more treatmently if there are and latious that good will might be impaired. The impoverable amounts. of the CGUs are determined from value in use calculations (VIU). The key assumptions for the VIU calculations are those regarding. the discount rates growth rates and expected changes to caunflows during the year for which management has detailed plans Management districtes discount rates using pre-tax rate: that reflectic, ment market accessment. 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 toe. recoverable amount The value in use of each CGU is determined from the cash flow forecasts derived from the most recent financial forecasts approved by the Bhard for the next five years. They reflect managements expectations of ravenue EBHDA or with capital expenditure and working capital based on past experience and tubire expectations of performance.

Discount rate

The pre-tax discolor rate applied to the cash flow to recasts are derived using the capital asset pricing model for comparable businesses. The assumptions used

are benchmarked to externally available data. The pre-tak discripht rate used is 8.01 (2018; 8.01).

Terminal growth rates.
The terminal growth rate is determined based on the longitering growth rates of the markets in which the CGU operates (2019–100), 2018: 1,409. The growth rate has been tiencommarked against externally available data. This rate does not except the average long-

term proper rate for the relevant.

Sunsituities

markets

There is headroom in all CGUs Normal reasonably possible change in the key assumptions would cause the carrying amount of the goodwall 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					,
At 10 ft of the			1.7.1	-	
Artist 1	;	w. 3			
Company of the Company				4 2	
to a second		**			1
			1		111
A		-			
Carrier Commence		!		23	
Districtable		() I	-	1, 1	
At 30 June 2019	15.5	20 7	15 4	100.2	151.8
A1100 15 7	A 3	₹ ÷.	• •	i⊷ t	7_ 5
Accumulated amortisation	.4:	γ.		1.4 1	7 .
A result of the second	1 -	• *		m.	٠,
from a section		0.2		•	. *
lin si					
45 9 N. 6 2 W	• :	**	Δ.	* 1 -	ĝ., ×
As in the PC	1 *	5.5		\$3.50	1. 2
the policy		N.		¥ 1	
At 30 June 2019	7 1	9 2	15.4	72.8	104.5
Carrying amount		,			
At 30 June 2019	8.4	11.5	20 TO LE 10 MAY NOT TO SEE LE 10 MAY SEE 20	27.4	47 3
At Brought Inc	, , ,		,	2.00	,

Development costs in respect of products and secrices that are hand developed by the Group are using capitalised in accordance with IAS 88. These are and it sed ever their expected as viul line cace the product or service has been commercially faunched.

Other intangible, 1999, are recognised at lost and are amortised over their estimated useful lives

16 Property, plant and equipment

	Freehold land and buildings	Leasehold buildings	Plant and equipment	Assets under the course of construction (AUC)	Total
	£m	£nı	£m	£m	£m
Cost	*** ***				
	:		_ 4 -	<i>2</i>	
4 (1 to 1)				•	
A GARAGE TO STATE OF	- :		1 -	•	-
To (1) 1 - 1 - 1 - 1 - 1 - 1 - 1				•	
	1				¥ (.
and the experience of the	. 4		. 1	, :	
-C11002			15 4	1123	1.13
Charles & Add	:	: _	[84]	1.7	-
Transfer, in the one popular portal.	-	=		1 ~	1 -
Diameters			<u> </u>		5 !
At 30 June 2019	ALA MILITER SERVICE CONTRACTOR OF THE SERVIC	2.2.5 %		ender zu understehn was auf der War von der stad von der	i i Suma muuna kuna kii aman
A second sheet attended in					
Accumulated depreciation And the IDNE	4 + 1	C	7.1 1	,	w
Page 1985 to	· · · · · · · · · · · · · · · · · · ·	1 · ·	1.1		1. 3
Emplement	*				· · ·
tografication of the second of	** 4	: -			5.1
Partition of the	1_4	2.3.	30		
and the second s		4 -			
The grant of the second	•				
Englishes		_	, .		
At 30 June 2019	4: 5	. 1			
NC DO JUNE 2017					
Carrying amount					
At 30 June 2019	293.4	89.5	1,232.2	96.0	1,711.1
A12v Na + 2013	1, 2	***;	1 : 1:2 -	1. 3.3	

Freehold land included above but not appreciated appropriate 1172 Arc. The ldings. 12018: £170 4m;

arkets have been pledged as security. under the terms of the Group's e-tornal debt facilities (see note 23). In addition, the Group's obligations. ander thance bases, see note 24. are secured by the lessons little of the leased assets, velocit have a carrying amount of £5.2m (2018).

15 9m included within Indicated di-

During the year, Enil (2018, £3.5m) of The Group's current and non-current interest was capitalised as set out in note 10. The carrying value of capitalised interest included within property plant and equipment was £16.0m (2013, £17.0m)

> At 30 June 2019, the Group had entered into contractual commitments for the acquisition of

property plant and equipment amounting to £25.4m (2018, £47.86). - see note 28 for further details

Included within plant and equipment are teletonimum, ations assets. initially readgn sold on a fair value. basis at a value of £51 4m - 2018. £45 6m, and accomulated depreciation of £15.50, 12016 £10 0m. Fair value was determined. using observable inputs (tair value) Three archy level 25

more as a display to a decrease to less a construction depends on the terms of the construction of the construction

17 Interest in associates and joint ventures

to audition to the obsideary under rough (see the egrept), mo Condain, that chilistation lets on page 1346, the Group by the following interests in associated and joint ventures.

Company	Country of incorporation	Principal activities Registrated office		Year end	Percentage of ordinary shares held	
Jaint ventures						
Post Control	China Matin	Constitution geographic race as rate and approximate	 Superior Superior Control Superior Superior Control Superior Control<	, v (8)	;	
North Advisor ted	es e year Recyclar	Secretaries Constitution of the property			11:11	
Associate undertakings:						
\$to comment	新 13 48年 137 といえ・ステ	Button in the Circ Co.	9 o Comen Pru III nedine 80 ra 142	\$1.550	.5···	
DITALIS Language solutions	gradak. Karajabah	Transmissy in the pr	Conference School English Georgia William	21740	4,5	
gagt from comme	United Employ	No. 1	ing a triangle of the integral of the second	1,	25.3	
25,85,000,000	State of the State	endine by the discount	and a state of the	53.000	, ·	
the applications of	131 \$ 141 1 1 2 1	$\gamma_{(q,r)}(x,y,z_{2,(2r)})=r_{q,(r)}(y)$	Sold of the Sold State Comments of the Sold Stat		1.:	

Share of results of associate configuration order is was End (2018) EU 2m) for the year with the interest in associates and joint venture, heing £0.1m; (2018) £0, 1m)

In the piper year, on 29 October 2017, the Group sold its 22.5 % Shareholding in Arts Alliance Mindra Investment Errated Consideration received was £5.2m

reculting and 100m prints of dispusal recognised in intrelights and lossos as an exceptional tem-

There are no other a sociation in post ventures that are considered material leither individually or in aggrégate to the Group's position or performance.

The Directors mass for the carrying value of the Group's are storage.

or an annual basis of nicre mappently should nell ators are an I believe that the carrying values of the investments are supported by the underlying trade and net assets.

Transactions with a secretor and joint ventures in the year are used seed in note 31.

18 Trade and other receivables

	30 June 2019	30 June 2018
	Em	£m
Trade and other receivables		
Trade to the state of the state	+ 1 1	
	3	
	•	
	192.9	232 4
Contract assets – accrued income ²	70.1	56 6

The ageing of the Group's net trade receivables which are past due but not impaired it as follows.

	30 June 2019	30 June 2018	
	£m	£m	
Let Sudans a vid a	- 1	<u>:-1</u>	
or the day were	2.3		
Executive and Vehicla so lightlike		200	
After than 150 pt. The decided	,		
	9.4	29.9	

Trade receivables and contract assets are stated after deducting allowances for discotful dobts, as follows:

	Year ended	Year ended 30 June 2018	
	30 June 2019		
	£m	£m	
भारक स्वाधिक	7.4	·	
Am and the Al	√ T	1 3	
P.O. Madica of the year	12	. 13	
Allowance at 30 June	6 9	7.4	

The group applies the IFRS 9 symphical approach to incasoring expected credit losses using a Iffetime expected credit loss contract arcets

chia collective basis trade

grouped hased on similar credit — year period prior to the period risk aging. The contract assets have liend. The historical loss rates are sundar risk characteristics to the provision for trade receivables and in trade receivables for similar types. of contracts

To measure experted credit hissos. The expected four rates are based. on the Group's mistorical crodit.

receivables and confract assets are allosses experienced over the five theo adjusted for current and torward-looking information esmacro-conomic factors effecting the Group's customers

dagen a gravitage of the open and promotive as elected of the entering the open at the open and the open and the on a number of parket by the date in the policy of the policy which who have the interest of the transfer of the policy of the p

The arraigs, expect on this rate for receivables is between 0.4% and 1.5%. At 30 years 2005, the lifetime expected basis the color for tradent-collabolas and conflict assets is as follows:

	Current	days days	Between 91 and 150 days overdue	150 days	Total	
	<u>f</u> m	Em	£in	£m	<u>£nı</u>	£in
we start was the						
4 1 1 3 1 4 1 4 1 4 1 4 1 4 1 1 1 1 1 1	* 5	• 1	.:		:	1. 1
$(x_1, \dots, x_n) = (x_1, \dots, x_n) = (x_1, \dots, x_n)$	1					5 (1)
Lagran Commit						;
Charles San		. :				6 1
	1	17.4	6.3		1.	1 10

£0 30, of the Et 9th litetime. expected loss provision relates to the contract as at-

In addition, to the expected medic loss model the Group's and avisite all, a consider a specific profision. for trade receivables outstanding for more than 30 keys beyond the in a bade received letter Group. aureed terms, or where this business environment in Lateka

specificalsk Management will make an assessment of the level of the reporting date. Before provision base flow the Group. policy. Adjustments to the calculate illevel of provision and he ill scoring system to assess the -made as condensity

In determining the recoverables of . Group manages creatinsk see conviders any channel in the regulaquality of the teads receivable from

the date credit was initially granted. accepting any new discoular, the Group uses an external credit pictorbar on time is the brigging. For tartier internal or collective mate 25

19 Finance lease receivables

	30 June 2019	30 June 2018	
	£m	£m	
Gross amounts receivable under finance leases			
	•	•	
	-		
	·		
And the state of t			
Present value of minimum lease payments receivable	1.7	2.0	
Net amounts receivable under finance leases			
A thir large seed	7.E	₹ 3	
other sections to the layer are included.	w	* 3	
Attentive van	· 1	· 5. 1	
Present value of minimum lease payments receivable	1.7	2.0	
Analysed as.			
Solid Control of the Real Control Control	1.3		
During the approximate some country			
Total finance leases	1.7	2 0	

The Group outered into finance leasing lurangements for certain sites. The accerage out, tanding term of finance leaser entered in to it. 4.8 years at 3.0 June 2019 (2016, 5.6 years).

20 Deferred tax

The indian κ of definited the recognised at 2.0 min 2019 is $(198.5m \pm 2018.720)$ for The movement in deferred in order tax assets and isolates during one year, without taking into consideration the offsetting of bolomes of this the same tax purish those κ is the κ .

Deferred tax assets	Tax losses	Accelerated tax depreciation	financial	Other temporary differences	Total
	£m	£m	£m	£m	£in
Section of					
Language to the particle of the Arthurst and	5.7.5	- 1 >	177 :	*- 1	218
AST COLD TO IS	* * i	747	2.5	1 1	11,
John Charles at the first section of the control	4 T Z	+ + 1			
At 30 June 2019	15.0	24.9	154.0	8.3	202.2

Deferred tax liabilities	Retirement benefits	Total Em	
	£m		
anniau zi di	_		
sheep in the owner materials	1.2	1 *	
Charge Construction of the one season of the con-	1 :		
WE 32 10 3 2 1 1 1		2 -	
duageur, freeding to contenuet	1.		
Checks of statement of chapter and the con-	100 p	. 111	
At 30 June 2019	3.7 come mensus representations of the comment	3.7	

Defining tax assets are not incognised unless it is probable that there are sufficient taxable profits against which they will be realised. The Group hair an unrecognised defended tax asset of £200.2m (2018, £145.3m). This is in respect of tax losses of £55.2m (2018, £65.2m) and defeired interest expenses £137.0m (2018, £83.1m). These defeired tax assets may be carried forward indefinitely.

This value has been calculated based on the UK corporation has the of 17.0% (2013-17.0%) the rate substantingly, enacted at the balance sheet date effective from 1 April 2020, which is the rate at

which the deterrol flax balances are forestast to unwind.

No deterred tax hability is recognised on temporary differences of End (2019) End) relating to the unremitted earnings of everseal subsidime, as the Group is able to control tho timings of the revenue of these temporary differences and if is probable that they will not reverse in the foreseeable future. Temporary differences around in connection with interests in its sociates are insignificant.

Finance (No. 2) Art 2017 war substantively enamed on 51. October 2017 and introduced new rules to restrict the deductibility of

Interest costs from 1 April 2017. Due to the impact of the is changes significant previously unrecognised defended tax assets were accessed as being recoverable during the year endog 30 June 2018.

This was a result of the fix # ast utilisation of these assets being accelerated and their realization therefore being assessed as probable. A net deferred tax asset of £ 209 5m with therefore religiously as at 30 June 2018. This asset relates primarily to manifold mutruments, to ed assist temporary differences and tax losses.

я бил придеждения быры не очентриров и при выбрати в Сторовый обществующей и выбрать в Восто СМВ образования на

Trief eine maint lan Gittelligh (e.s.) erodard- that the Hial Service Hidel (1) in the red probability to the Group cussed in real model. aberto Le utiliken against tutilik randop recenses on a

The foregasts well for deterred . Group in the forest sable full vein emaining rainteepyn pedideferred in biossa (kit uning film chtts. ter asset on the attests by the

determed tak abuser of a Zero Din in the asset relocgs it on are the came. The seroign sed dottor will be asset to 2016 at 145 km. This asset has in use those used in the Group in significants where the benefit halfs in out been recommendated by making the short in the prefer restrictions of the prefer restrictions.

21 Cash and cash equivalents

	30 June 2019	30 June 2018
	£m	£m
Capting that 4	** <u>-</u>	: :
Sign tells received	* :	+1
Fight state (app)		_8 =
Total cash and cash equivalents	20.3	43.0

22 Trade and other payables

	30 June 2019	30 June 2018
	£m	£m
Current		
Trade and other payables		
France permitted	1	* *
Takero Leaded Sirk Alike 1911.	J. 1	24.6
Contract to the		is,
25.000	89.7	+ 1/4
	176.3	219.7
Contract Liabilities – deferred income ²	182.1	175.3
Non-current		
Contract Liabilities - deferred income	237.2	314 0

nuas a magazen etanoa akeng termisebe alah metabora 2000 keng periodok mengelebeng perabat keng kengala Kempal paggan magang termise kanggangan Promisehangana kanggan termisebang pengalapangan pengangan kanggan ber

23 Borrowings

	Denominated currency	30 June 2019	30 June 2018
		£m	£m
Within current liabilities:			
Francisco de Carterio de la carterio del carterio del carterio de la carterio del carterio de la carterio del carterio de la carterio del la carterio della			
		·	
	. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
Start Start	270 ° 3		
		₹ 19	
en la Borra de propositor de la compositor de la composit	and the second s		
	14. 2 No. 1		. 5 1 1 1 1 1 1 1 1 1

in the fatigness of the control of the second of the control of t	sted ,	141 y	1 N D
constant astronid exception from note	Statistics	1.484	7 c/d
orrowings due within one year		1,762.5	991.7
Vithin non-current liabilities:			
PART DES		382,4	442.8
86.7 (1.37.4) = 127	31 Mars	X **	11 6
1. 2. 3. 4. 5. E.	2000	1 7	, 8-3
Server Barrell	To great	1.	1 1
the state of the state of		1,970.3	2,367.5
and the state of the second of the second	\$10.71	4 4 A	1524
	18 (all s	512.g	2 3.5 m
service for the	teacher,	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	41.
Book of	Steeling	414.4	1,1
hamafgal gerpares	5844 July 1	2,148 1	2,148.1
Carlotte Sona Against Lee 11 14	16.49.5	11.6	12,4
orrowings due after more than one year		4,512.4	4,970 8
nalysis of total borrowings by currency			
train a		7 M15	5,658)
erin u Gillengr			
Total borrowings		6,274.9	5,962.5

Included within the f6.27 LSm (2018, f5.962.5) are debt issue-cost, of £15.2m (2018, £13.7m; Total borrowings excluding the 6 amounts are £6,290 km (2018, £5.97+2m), which comprise debt principal and interest, the maturity of which is included in the table 64.5-v.

The Halance and Science Golden is a Councille of Care of Sancial work on the supplied appearances councilly to the containing of

The object are twenty booking or one constraints for figure constraints pro-

	30 June 2019	30 June 2018
	£m	£m
Borrowings falling due within.		
		. 1
Transfer to the control of the contr	+_1.1	v
Market Control	· -	
Total	6.290 1	5,976.2

The weight fall are larger than as trace in Europe to the time sent of the Europe er book a lidk lexified no durational modern tall deposition. above, is 7,200 (2016, 7,89%)

Bank loans form part of the Group's senior debt. Other loans comprise the Grasus senior bonds and notes and junior bonds

Included within behavings due within one year are annual. amort sing debt repayments. tegether with £350m of senior notes with an expected maturity. of time 2020. The Group is:

Note that the property of the property Chitate Astropic has about the poles. tedefore with comine dially. available additional facilities, will be available to repay the notes.

The notes have an expected. maturity of June 2020 and have therefore been disclosed as falling. due within one year there is I hwever provision for this debt. instrument to remed beyond the expected maturity and the local. backstop maturity of the noted is 2035.

I puttachies cancone £731 nofbomby has who legal equalities matterly distance between 2023 and 2030 which also bunship from such provisions with legal. backstop maturity dates between 2037 and 2038. These balance. are disclosed as falling due miline. with the earlier logal expected. maturit, date

A summary of the movement in barrowings during the financial year is given below:

Borrowings:	Reference	At 1 July 2018	Amounts drawn down	Amounts repaid	Revaluations	At 30 June 2019
		£m	£m	£m	£m	Em
eaw transily of the season talendary	3	;: /*		_ 10	-	* 5 · · ·
Disposition invariable rather relicate.	į.	- Sec.				100
Section delect = Englished by a total and a yet		* 6 9				100-50
Standard on emission should be	:	*: .		$\tau_{i} v = v$		
Other tackurs		: 1	113	-	-	111.
is one has between Sprong palacents.	1	1387 -		12.2	* 5	1 4.1.1.2
Jan in point	.:	2000	6253	$\{i_{n}\}_{n\in\mathbb{N}}$		13 T C
Total bank loans and private placements		2,957.3	636.9	(737.2)	9.3	2,866.3
Finance less highlights as	ι,	1 - 1		: -		14
Snaubild a kyeni otes		1444	-		-	200
Total borrowings		5,113.5	636.9	(737.9)	9.3	5,026.8

An English of the missing of the Light of the Server, Ideal from a receiving a linear company and a first the property of the

The Group - por cylings both #3 to the table assessor, concerns

(a) against expenditure action of dang can fel facilities (2019) FROOM offices within 2018 (FDR) modern within 2018 (FDR) modern with a children action grant or nation with a marginar version. Acque Formany and had among the Acque Formany and had among the facility is the temperature of decay of these and agent its.

The Group has £605 0m (2018) £535.0mm of undrawn senior debt facilities available. These facilities are at floating interest rates. For further information on the Group's liquidity risk management, see note 25.

- (b) an institutional term team (2019-£180 flor outstand four 2018-£180 flor with an expected maturity date of December 2029-(c) a loan from the European Investment Early 2018-£190 or outstanding 2018-£190 flor with an expected maturity date of Inno 2024
- (d) a back term four (2019) £20 0m out standing 2018 £20 0m out standing 2018 £75 0m) with an expected maturity date of June 2020 (with an additional mechanism to prepay portions of this earlier if surplict funds are available)
- (e) financing facilities in Argivo Smart Financing Limited (a Group company) established in December 2013 that support the Group's shrart energy matering contracts by financing the purchase of communication hobs

Thu, £30m facility materies in those 2028 and £12 km was drawe at the end of the e.2019 (June 2018 ±1.2m). There is also an associated

F) for fee table, that maties by June 2021 which was £12m denoises at June 2019 June 2015; fill for, Frese franch by officating rates of interest with margins randing from USOF + 1.20 cm ±50.

(f) a corriboration of probabilists for milk 2 of US parent observed to the

As at 30 June 1219, the Group has #874/0m (2018, 4900,7m) stelling aenominate choods outstanding with fixed interest rates ranging between 4,04% and 5,34%. These bonds are repayable between June 2019 and December 2032, and are listed on the London Stock Exchange. Angiva Financing Plc is the issuer of all the Group's version listed London.

The romaining senior notes relate to a number of US private placement to real in both starling and US delians with fixed and disating interest rates. The Group has £48d 5% (2013-£518 5m) of stepling denominated floating rate US private placements that are apportising in nature with repayments due between December 2019 and December 2029. These instruments have a margin over LIBOR of between 210 and 220 bps.

In addition, the Group has intued that some (2018, £485 9m) of fixed rate US private placements in sterling and US dollar denominated note. At the hedged rate these are valued at #381 6m (2018, 398 5m). These note, have fixed interest rates which range between #101% and 1,120°, and have amortism; replayment profiles commenting. Determiner 2018 with a total maturity rate of June 2025, Angiva PP Financing PL (APPF) is the

is the of all of the Group's provide a factoriest in test

The first also cause quited a non-books based open observable market price one risable mecanic, world that is a local based on the first arrying online was \$5.70 minutes.

The fair in the officed rate providely placed seman debt determine in from observable market prices the quotest instruments as a proxy measure (fair value hierarchy level 2) was £456 1m (2018: £464 4m) whilst their carrying value was £429.8m (2018: £435.9m). The remaining £498 5m (2018: £516.5m) of semior debt relates to other unquoted borrowings.

The direction consider the fire value of all other unsubsided borrowings to be a close approximation to their carrying arrount.

(a) Junear Londs of £625 thm. represent amounts taised from the usuance of notes by Ardiva Broad ast Finance Pic. These notes have a fixed interest rate of 6.75% and are repliyable in September 2003, Those notes are Isted on the Luxomboling Market and have interest cover and debt. leverage covenants attached. These junior bonds were retoanced in October 2018 from the previously held bonds of £500 0m at 9.5% which were repayable in March 2020. The Group continues to comply with all covenant requirements

The fair value of the gnotal junior bonds bised upon observable market prices (fair value becar by level 1) was £677, 2m (2018 £621, 7m) values their carrying

vat cilva (+823 mozóba) +8 cilón

- (b) ad garants indexificants learn larger of red warmings 24
- (i) shared of a normal process of the second relations of the Charles Helphans Strike Explainage under a gual between September 2004 of a Suprember 2004 of a Suprember 1005, and the more explainage of the second tenths and testinate of objects ranging between 13 bland 141, which can be deferred at the option of the Group subject to certain conditions, qualification of which

are subject to bear in a review applicable to the rapidal and unball enterest. The Group has exposed this pot on it is deferonterest promoted as not a control of the contr

The Group described in the lens to the are obtained. So contraction in action with the Business So contraction in action and to the action action as to the appearing of the area of a covernation and a de-Utiliar engineering. The Group for those in recordly with all coversant requirements.

There have been no breaches of the terms of the loan agreement;

numbra the consent contrevious year. The providence from interest tains a fixed rate of interest ranging onchession. 100 man in 14 charps table to the expectable or unparent rosest sonum calculations of the Group subject to contain the exception of the Resolutions and the resolutions are of the Resolutions and the resolutions.

The Group has a recover to is control for detail into estipayments of medicine 2009. The value of the interest defended on the shareholder to an notes at 3b June 2019 was £1,248,4m (2018; £638,7m).

24 Obligations under finance leases

Future minimum payments under finance leases are as follows:

	30 June 2019	30 June 2018
	£m	£m
War Comment of the Co	1	-
Constituting to very like tip at more state of the constitution	F 4	. 4
Africation of the	10 %	
Total gross payments	18.2	19.9
Le produce de la servició de la locale de la composição d	· •	0.5
Total obligations under finance leases	12.4	13.1
Analysed as:		
Cetamic entirgues to issification to other process.	v. 1. 12	, =
for the letter for the community of the	4.4.4	12:
Total obligations under finance leases	12.4	13.1

The fair value of the Group's lease obligations is approximately equal to their carrying amount.

The Group's obligations under thance leasen are secured by the lessors' hights over the leased assets

25 Financial instruments and risk management

Capital risk management

The Group manages its capital theosine that entires in the Group will be able to continue as a good, concern which maxime ing the return to standard hold to storp up to expression of the doctors to the matter to the matter to the entire to the entire to the matter to the matter to the entire to the entire to the matter to the entire to

The capital structure of the Group consects of her debt to sect that is note 27 feet more 21 for cash and could educate the section of course 27 feet and pole 23 for borrowings) and equity of the Group (comprising insued capital and share premium, reserves retained earnings and non-controlling interests).

Levels of debt are maintained on an ongoing basis to ensure that no tirea has or our and repairments can be and are made as necessare with remandings carried out as regarded.

Significant accounting policies

Detail, or significant accounting policies an Emethods adopted (including criteria for recognition). The cases of measurement and the bases for recognition of income and expenses) for even class of timarical asset and financial flubility are it sclosed in full in note 3.

The Group's derivatives (i.e. interest rate swaps and crosscurrency swaps) are measured or a fair value through profit and loss pasis. Whilst the Group's denivatives and as an effective hedge in economic terms, hedge accounting principles are not applied The means that the Group's derivative, are recognised ar the make adjusted for value pla 1. K-adjusted Market - Market Ceretine are part steb out to leading into and are revolued at each balliage sheet date with gain, and torkes being niported superately a

the accommend memoritis of the option game and hisself. Net amounts part on the precious bathing the condition encountries of a condition of the factors and a condition of the factors and a condition of the factors are a conditionally as a condition of the factors and a condition of the factors are and a condition of the factors are a conditionally as a condition of the factors and a condition of the condition of the factors and a condition of the conditi

Financial risk management

The Coup's treasing function provide services to the cismess. co-continutes acliess to domestic and international financial markets modutors and madages the financial ricks relating to the cuerations of the Group users. francial opticiners, who elect is argumentated on the Theorem in vi tication resolts die divisione Confirmation Official and the Group's Board of Directors and the Audit Committee an inappendant. for the vitte a propertion includes ministracing the make and policies. amove confidence metagraphisk exposure, The man roks a ide-ssed by frammal autromenty are interestinated sk and foreign. currence exchange risk. The Group's policies in respect of these naks teniam urvihanged. throughout the year

The Group enters into a variety of distribution from Latinosticemosts to manage its exposing to foreign surreary and into-instruction kindledge.

- Interest rate swaps, including inflation-linked interest rate swaps, to mitigate the rick of movement in interest rate.
- Cross-currency swap its muligate the risk of curricity exposures on follogic denominated borroworg, and
- Forward foreign exchange contracts formanage exchangion is sansing from

In as well to be for the proexist angle explosions.
The large place and not be and onsume from leafurest actions.
Indialing, discussions is a solid wish and only in a web, factors,
place as so.

Foreign currency risk management

The Group principals, is peopled from the UK market, but has some everseal subsidiaries and transactions denominated in toraign currencies. While some customer and supplier contracts are denominated in other contenties (mainly US dollars (USD) and Euror the majority of the Grouph revenue and cost is Storling based and accordingly exposure to foreign exchange his limited.

Foreign ourselds, exchange risk ear ne subdivided in to two compensation, transactional risk each translation risk

Transactional risk: The Group's policy is to hedge material transactional runions, in purines via the use of fundated freign exchange contracts. The measurement and control of this risk is monitored on a Group-wide basis.

Translation risk: The Group translation risk: The Group translates overseas results and not assets in accordance with the accounting policy in note 3. Given the Group predominantly operates in the UK, there is a rolatively small exposure with overseas entities, accounting for only (0.7)* (2018-(0.5)% of operating proof and 0.1% (2018-0.1%) of total according to Group.

The Stellinglieb coalerns of the denombla ambients of the Group's foreign correctly riend him at each or etaily assers and haddition excluding nedged US polyange commaters sometimely, as to eligence in him as as to look

	30 June 2019	30 June 2018
	£m	£m
Monetary assets.		
	•	2
- :	·	
	1	
Total	167	13.9
Monetary liabilities		
- Willer		
e Fig.	1_	;
- Chres in grunning \$90	-	. 1
Total	(4.5)	(5.9)

Stephen by Singraphie soften the organization participation of the commence with an interpretary associated fraction of

Epreign correspondencement of Cash balancer have a weighted average interest rate of CCC (2016, 1976).

During the year cross currency swaps (nominal value 2019, USD 345.5m; 2018; USD 358.6m; were used to fix the exchange rate to \$1.52/61 in relation to US diplar-denominal value 2019; USD 345.5m; 2018, USD 358.0m). This provides an effective economic hedge of the foreign currency in paction the Sterling cost of future-int-rest and capital replyment ability then

After taking intill account our hedging activities, management does not consider there to be a 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 private placement debt and uses interest rate swaps (IRS) and inflatio whoked scaps (IRS) to hedge its exposure to using interest rates. The Group maintains a hedging policy to manage interest rate ask and to ensure the cort unity of future.

Interest cash flows. The Group has fixed rate hedging split between IRS and ILS IRS convert variable rate interest costs while ILS convert fixed or variable rate interest costs to RPI-I riked costs, which fluctuate in line with the RPI index as do a portion of the Group unevenue contracts. These swaps are entered into on terms to fluctuage maturity: that minior the debt instrument they hedge and therefore act as an effective eronomic hedge.

At the Group uses hedging to maintain fixed interest rates on all of its material horrowings rexcluding revolving fallibries, there is minimal exposure on the interest expense to interest rate movements. A rise or fall in interest rates would therefore not materially impart the interest expense payable by the Group.

Liquidity risk management

To ensure it has sufficient available funds for working capital requirements and planned

growth the Group marnialns rash. reserves and access to undrawn. committed facilities to cover forecast requirements. The Groups carefully manages the counterparty credit risk on liquid. funds and demeative financial. instruments with balance comendy spread all rous a range of may with and all institutions, which have satisfactory credit ratious. alsigned by internal inal credit rating agencies. The levels of creditinsk are monitored through the Group's angoing risk management processes, which include a regular review of counterparts credit ratinus. Risk in this area is limited further by setting a maximum level and term. for deposits with any single counterparty

The Group is due to repar, or refinance ±4 2bh of debt in the next 5 years to 30 June 2024. Regplar reviews are performed to assess headroom; between interest and lapital repayments against forecast rash flows, thus modulomed the liquidity rick and

the Group's ability to repay $n_{\rm tot}$ dear

The following tables set on the death in profile of the Goods so in about a reason which have been fall tables and fall or the following tables as

The amount present of the respect of the non-dispersion from a financial habitative representative gross control trail on in flow a grounding dispersion to this k. Actorday, there a maintaina, in the condition of the conditions.

The actions presented in respect or the Grouph derivative from all instruments received they fact the fact the and the and the accordingly officient with the analysis of deficient points of the according to the fact that the property of the according to the fact that the property of the according to the fact that the property of

		Am	ounts falling	ರ್ಣಕ		· · · · · · · · · · · · · · · · · · ·		
30 June 2019	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 fiability per statement of financial position
	£m	£m	£m	£m	£m	£m	£m	£m
Takinga, kila Programs	e				4.0			50.0
S. et a water	54 401	į 12	1:	17.2.2	1.1.	1.15		81.0
		1757	. 14: 2.8	7 farez	5 1 F .			5,026.9
	558.5	120 4	1,405 2	3 131 5	5,265 6	(107.7)	-	5.157.9
la elemente de la estada elemente de la composition de la composition de la composition de la composition de l	· _ 5	4.17	_ 1.9	11 -	.31		- 1.1	14.9
ertorio de la companio del companio de la companio del companio de la companio della companio de la companio della companio de	3.1	1 :	1	.	_ · ·			275 9
31.	511.1	22.	× * .,	5 - 14	;	15 -		767.4
of the stage.	·		. " "	*		99.0		(41.5)
	186.4	139.3	434.6	405.0	1,165.3	(163.5)	* * * * * =	1,001.8
Total financial liability	870.7	366.7	2,095.7	3,729.1	7,062.2	(271.2)	(616,4)	6 174 6

The first specification of the first state of the specification of the Series of the first specification of the first specificati

Included within borrowings due within one year are annual arbortsing debt repayments together with £330m of senior notes with a respected maturity of hime 2010, the religion in Ji of which is don't seguin note 23.

TEX distriction of the restriction of the Graph of the text of the text of the first out of the Graph.

		Am	ounts falling	due				
30 June 2013	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	Em
								61 6
To the second second		• .	* -			-		67 ô
•			,		1 1 1 1 1 1			5,105.4
	198 1	1 103.4	2.545 0	1 497.6	5.344 1	(109.5)	-	5,234.6
Thereselve to the complete	1117	1.2	129 L	1959	,57		*v -	19.0
indepress notes (ways)	5. ₅ .		127		4 = 5 3	2°.	-	297.7
Herbatov (hose suctory trans- konsul	24.4	ą.i.	2.4	\$ <u>₹</u> ₹4	5718			755 1
Charles Washington	:	4 (. 3.4	; :	1	;		(22.0)
	138.4	131.0	390.7	504.1	1.164.2	(133.4)		1,030.8
Total financial liability	479.2		3,124. 9	2.200.6	7,165 9	(242.9)	(638. 6)	6,284.4

¹⁸ year on a control of a second seek for exchange and control of which of performance and performance and for each tree. er i galende en analekat e errat generat 15. Historia en analekat e errat generat 15. Historia en anteres en analekat en analekat en analekat en analekat errat en analekat en analekat en analekat

The table below outlines the additional financing to aldies available to the Groupt

	30 June 2019	30 June 2018	
	£m	£m	
District the Control Con-			
Amager griser)	337	30.5	
- who are that will so	e differ		
Total	640.0	640.0	

When debt has been rehnanced. the Group has also restructured. the associated swaps to reflect the new maturity profile

Credit risk management

The Group is exposed to cludit risk on distance receivables. which is managed tracogh creamchecking procedures prior to taking on new customers and higher risk castomers paying in advance of services being. provided Performants is disely

monitored to ensure agreed. parvite levels are maintained. reducing the level of gueried. payments and mitigating the risk of unublectable dobts. Expected impairment for trade receivables. are calculated bused on instorcal default rates. Details of this proces on are shown in note 18.

Financial instruments

With the exception of decidative randial instruments (which are recognised and measured at fair salue through profit and loss to a Group's financial assets and financial habilities are recognised. and measured following the luans. and receivables recognition. category

The weighted average interest rate or fixed rate financial. Labilities at 30 June 2019 stay. 5.3% (2018-6.1%) and the vieighted avariage perind of runding var. 4.6 years (2018, 5.6 years)

With more Grounds to avoid Tab lines wore porchast js of a 200 km (2006 a 4 a 948 5m) (soon of 2006 a 4 a 948 5m) (soon of 2006 a 4 a 948 5m) (soon of 2006 a 408 6m) and a 4 a 948 a 4 a 948 a 4 a 948 a 4 a 948 a 948

The Group and an ellaractic compuse cash and task end of Europe (2018) #48 (tan) and two is undirected as presented in notes 21 and 18 respectively.

Derivative financial instruments

The Group recks to manage the exposures of its debt payment colligations through a combination of hides haved interest rate and cross currency twans.

At the year end, the Group hold interest catherinal in the notional

and onts or 1878 (acq2018) F976,5ma which the light the impress obligations of the Greek's finals girsts don't like average fixed rare or these distributions of the solution of the solution

The Group has also entered into in lex links disease inchonel. amount- of £1,317 Sec. where the Group receives fluating and pay a fixed interest obligations to an average rate of 2,906% indexed. with RPI. The notional amounts of these swaps increase with RPI and these accretion amounts are cash. settled amountly most recently in June 2019 (EA4 Row 2018) ESK En n All of these instruments have a maturity date of April 2027, everythfor a motion of amount of £235 Circ. which have a mindatory break. claries in 2 %3. These instruments ware euro distract to hadde the

Group, is fixed that the Melatic form elyformed rate is bridged by the and the tixed rate of Private Placement is a restaint in order to encour that the cash fit is characteristics alignowth. Chouse the ment is the Group track of the property of Listo Secunfried to hear the rate interest rate swaps to much in the cash the vice is to the tixed rate profit entropy to and the endex in the Listonians.

The Group also include USO 243 5m (2018) USO 256 0m of cross-currency swaps to fix the Sterling cost of future interest and capital repayment obligations relating to the US dollar denominated private placement issue at an exchange rate of 1.52.

The fact value of the interest rate inflation in discuss careate, scaps at 30 for each 2018 is a habitay of a 1,001,8 m. 2016 at 1,030,8 m). This fact value in care dated unling a risk-salipoted disciplination.

The following table defeats the tank value of financial enstruments reloginged on the literate hant of tendencial acception to the current labor tes.

	30 June 2019	30 June 2018	
	£m	£m	
	٠.		
	1 1	- ; .	
Total	(1,001.5:	(1.030 8)	
Description of the second of t			
en en est en transfer transfer talk en en transfer en			
 And the place of the property of	5.	```	
Total (loss) / gain recognised in the income statement	(13.7)	90.3	
Callifications of moving call a ciretonic months to a fine discharges	1.5	13.5	
Cash entous conceanish on sit sivens	15.		
Total change in fair value	29.0	148.9	

Where possible the Group seeks to match the maturity of any derivative contracts with that of debt, instruments that it has issued. In some of the Group's derivative instruments break clauses have been included to both match underlying facility maturities and to optimise the availability and cost of heriging lines with the Group's derivative counterparties.

Fair value hierarchy

Enancial instrument: that are measured subsequent to initial recognition at fair value are grouped into levels 1 to 3 based on the degree to which the feir value is observable:

Level 1 fair value measurements are those.

- derived from quoted panel cunadjusted) in active markets for identical assets in habilities:
- Level 2 fair value
 measurements and there
 derived from inputs other
 than quoted poder including
 within Level 1 that are
 onservable for the asset or
 hability either directly to me
 prices) or indirectly fre
 decived from prices; and
- Level 3 fair value
 measurements are those
 derived from valuation
 fechniques that include
 inputs for the asset or habitiv
 that are not based on
 observable inputs).

Interest rate swaps inflation rate swaps and nounconedity swaps (to disclosed above) are all classed as level 2 on the fair value hierarchy, he each case the items one valued har ed upon discounted cash flow. Fiture cash flows are estimated based on forward interest; inflation; exchange) rates observable from rates and yield curves at the end of the reporting period, and contract rates, discounted at a rukearissted rate.

26 Provisions

	Decommissioning	ssioning Restructuring Remedia		iation Other	
	fn	£m	٤n١	٤١٣١	£m
Not a Committee	f. *			:	٠.
Property susceptibilities and a second	. *	٠.			
e patricio de la esta e de la composição de la esta e de la composição de la esta e de la composição de la est La esta esta entre e	\$ 0				٠.
Landa Carlos Company	1.5		4 + 4		1.5
R 1 - 1 CO.	.13		.v =		
⊋F BBH f		· ¢	, •		
At 30 June 2019	68.6	3.7	5.3	3.4	81.0

	30 June 2019	30 June 2018
	£m	£m
Analysed as:		
2v × 9	9.	2.
$(\Phi_{k}, \phi_{k}) = \rho_{k} \cos \theta_{k}$	14.5	+ 4 5
	810	67.6

Provision are made for decommonoring dosts whose the range Group has an obligation in relative and the cost of restoration of to the recoverable minimiting parties. The decommissioning provisions are reviewed annually and and Fill calculated using expected rost ratio determined by site and project management. The provision is in replied.

cent auting useful reonomic life.
Length aud to 16 years.

The restructuring provision relates to the costs of exceptional activities to relargance the Goluphed FiltereFit transformation (co.ts.)

The remediation provision represents the cost of works.

idinatified as being in pined across a number of the Group's sites and is expected to be utilised over the next one to ten years.

Other promisions represent a carety of smaller items which are expected to be utilised over the next one to these years.

27 Notes to the cash flow statement

Felicination in them by wat in a profession as each truly perfect of extendion

	Year ended	Year ended	
	30 June 2019	30 June 2018`	
	£m	£m	
•			
Control of the Contro	5.1	^	
His Control of the Control of	* = ±		
Triggleton by a	-	: :	
That I've a comparate protection and agreed		•	
Disking of the	5	100	
That it in set in taken these but on the entires.		0.2	
Operation on the skib store greeness being considerable and of	# 4 # 1 = 3	1,37	
Demographic Adult	415	: 1	
To respect to the implayables	5 f F	🗸	
Histories of the Asserta (17 one 2)	3.2		
Cash generated from operating activities	471.2	570.0	
Tanadore	· · ·	+ 2	
Net cash from operating activities	471.1	559 8	

Analysis of changes in tinancial Lab lities.

	At 1 July 2018 £m	Changes in financing cash flows (Cash) £m	Changes in foreign exchange (Non-cash) £m	Changes in fair value (Non-cash) £m	Other changes including accrued interest (Noncash)	At 30 June 2019 £m
Current Elected by Barrell'		٠			445.2	
Sur Commission of Surveys	4,47, 3	12.1	4.1		15.58	4.351.4
er i geografie y transport (1998) National	^{ا ت}	# .£	1		6171	124 12
Demonstration of the control of the second of the control of the c	1.8 % \$	1. 7	-	1*		16++5
Total	6,993.3	(362.7)	8.9	13.7	623.8	7,277.0

The implements above do not include issue costs associated with entening the borrowing arrangements (see note 22).

complementally considered to one of the order of the order of the control of the

28 Financial commitments and contingent liabilities

Financing commitments

Under two forms of the Group's extense door facilities, the Group has provided security uses will stantially adout its assets by way of a Whore Born in Scott in aroom to the

Capital commitments

Commitments to the acquisition of plantons on polent constant at the experimental exception of the parallel and the α

	30 June 2019	30 June 2018
	£m	£m
on the live year	25.1	7.5 d
Withhelm I to Everyone.	· · · · · · · · · · · · · · · ·	
Total capital commitments	26.4	47.8

Operating leases

Future minimum operating leave payments for the Grovic in relation to non-cancellable operating leaves to land, buildings and other intrastructure locations talk due as follows:

	30 June 2019	30 June 2018	
	£iti	£m	
$g_{\alpha\beta}(\phi) = 4\pi^{\alpha} \delta_{\alpha} \mathcal{M}_{\alpha}$	***	C.	
the property of the term of the	* * *	23.4	
off the core	,	13.5	
Total future minimum operating lease payments	244.3	261.3	

Other annual lease commitment chall due

	30 June	2019	30 June 2018	
		£m	£m	
With a secret				
With the King San Con-		1.5	1 -	
Total future minimum operating lease payments		3.0	3.0	

In addition, the Group has various conversionsly agreements for crossit, connectivity which amount to £24.0m per annum (2018) £24.0m3.

29 Disposal of business

On 13 O maker 2007, the Grown soft of 1225 is shalloof ling in Altha Affance Media Investment emit and event of The total gross convident of way £3 on value and have an available quivalent. The dotal or side and respect of sides of creation and recognized from The profit of the cash call of Machine and recognized of the original or of the cash as a second of the cash of the c

30 Retirement benefits

Defined contribution scheme

Activation for the upper step a Defined Chapter of the Schema during the search of these employees who are not members of the Group's Defined Benefit. Plan Continuations payable in respect of this Scheme for the year were £10.0m (2018, £10.8m). The assets of the Scheme are held outside of the Group.

An emplint of £1,3m (2018) £1.3m) is included in account elenging in Unitaryang Dintrophilips to the Defined Controphilip Schame

Defined benefit plan

In the year to 30 June 2019, the Group operated one Defined Benefit Plan sponsored by Argiva Limited. The Defined Benefit Plan is administered by a separate entity that is legally separated from the Group, and therefore the Plan assets are held separately from those of Argiva Limited. The

Touries in the Planta encorrect of by law to accomplish monotors of the Planta of the Insteed are responsible for the investment policy with regards the assets of the Planta.

The Plan typically exposed the Group to risks such as investment isk, interestinate risk, longevity risk, and salary risk.

Investment risk	The present value of the denoed benefit Plan Lability for IAS19 purposes is calculated using a denount rate determined by reference to high quality corporate bond yields, which is different to how the Plan asset; 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 Labilities, the trustees of the Plan consider it appropriate that a reasonable portion or the Plan assets should be invested in equity securities to leverage the expected return generated by the Plan assets.
Interest risk	A decrease in the bond interest rate will increase the valuation of the Plan's (AS19) habitity but the will be controlly offset by an increase of the value of the Plan's corporate bond investments.
Longevity risk	The present value of the defined benefit Plan hability is calculated by reference to a best estimate of the mortality of Plan participants both during and after their retirement. An increase in the life expectancy of the Plan participants will increase the Plan's assessed liability.
Salary risk	The present value of the defined Leneft Plan liability is calculated by reference to the future salanes of Plan participants. As such, an increase in the salary of the Plan participants will increase the Plan's hability.

The Plan clused to the future accrual of benefits on 31 January 2016. The wordhted accruage duration of the expected benefit payments from the Planus around 13 years.

The most recent thennol actuarial funding valuation of the Plan assets and the present value of the defined benefit liability was carried out as at 30 June 2017 by an independent from of consulting actuaries. The present value of the

IASTM defined benefit hability, and the related corrent service cost and past service cost, have been measured using the projected unit credit method based on roll-forward updates to the latest trieonial valuation figures.

The proposal and most on its adding the purposes of the unbranal valuations were as follows:

	30 June 2019	30 June 2018
Key assumptions		
The contract of the second	<u>.</u> 4	
magnetic to the state of the st	•	
and the control of the state of		1 25 7
Consideration of the Constant		2000 100
Other linked assumptions		
Southern the second	To the state of th	1.47
Recovering the Secretary of the Secretar		÷
Construction of the Administration of the	·	\$ 195
Section 1997	*, -	

Amounts recognised in the consolidated income statement in respect of the defined benefit plan were as follows:

	Year ended 30 June 2019	Year ended 30 June 2018	
	£m	£m	
Complete that are experiented as a conjugate of the	· · · · · · · · · · · · · · · · · · ·		
		6 2	

The net precept compability has been included in the statement comprehensive include. The reconstruction of the net defined benefit failures included in the statement of comprehensive include.

Amounts recognitisd in the statement of complehensive income in respect of the defined Lenetit plan viere its follows:

£m	£m
	Lo
	: 1
75.85	2 B
2.7	*
(5.1)	10.8
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

The ampliment of Lidea mitness are neor of that padicus to bill kiny from the Group is only at this increspect of its or fine open-fit plan mas as follows:

	30 June 2019	30 June 2018
	£m	£nı
The state of the grant	+ f	n
	. 3	. 4:4
Surplus at 30 June	22.0	20.6

The Group rate of a government react of PRICNA is only be not to a Rame Pulso to a Globul is a Netholae logical to Prancial of the ritiser trady.

The randowld attent of the statement of tolandal position over the veints as follows:

	Year ended 30 June 2019	Year ended 30 June 2018
	£m	£m
signi, infladi	_1``.	<i>:</i> 1
A control grant limps to be a	0.6	-
Ak partition grows to Office Generality specificate	1.1	193
randous continuación		4.3
Surplus at 30 June	22.0	20.6

The present value of the plan habitues has moved over the year as follows:

	Year ended	Year ended
	30 June 2019	30 June 2018
	£im	£m
	2151	1.44°
personance step englisees		₂ , ₹
het regist of st	5.4	, '= , <u>1</u>
Benefits part	18.1	1 # 1
Expenses grasses and in the Family local trips	200	4.4
and the manager are regions, making the religion men.	1.5	য ব
Acquired to seek opening in a proceed business in demographic task motions	1.7	1.7
30 June	(237.4)	(218.4)

The far value of the Meridensteina, coved over the year autilious,

	Year ended	Year ender 30 June 201	
	30 June 2019		
	£m	£m	
	1,		
$(\mathcal{A}_{i,j}) = (\mathcal{A}_{i,j})_{i \in \mathcal{A}_{i,j}} \mathcal{N}_{i,j}$		4.	
endozio i espera di como di porti della		i d	
en in the Milliand Service Capital	. •	-	
The Demography of August 2			
High Midwida di	** !		
30 June	259.4	239 0	

The major categories and fair values of Plan assets at the end of the reporting year for each category are as follows,

	30 June 2019	30 June 2018
	£m	£m
Photography (65 d)	$\alpha_{i}(1)$	y - 5
somewhole work of and	7+ E	15.7
5 (13% Den) 1	5	2 ¹¹ - 1
South the title of the second	1	
Carrier Rogarit (1)	r e	
Total	259.4	2390

The majority of the Plan's educty and debt in trument: have quoted prices in active markets.

The Plan includes holdings of gits and corporate bonds, which are intended to partially hedge the financial risk from liability valuation movements a sociated with changes in git and corporate bond yields. IAS 19th inhibity movement, from changes in the it secont rate.

whicated to partially bedged by the Planis corporate bond holding

An amounts writing the fact colde of the Plan assets are in reprect of the Group's own financial institutients of any property occupied by or assets used by, the Group

Following completion of the favoring valuation as at 30 dune 2007. Argiva Limited a preed to pay

deterriconnoctions of £3.4m a. October 2013, and a fration £5.4m is due by \$1.5dy 2014.

Sensitivity Analysis

The assumptions considered to be the most significant are the discount rate adopt—a, inflation represented by RPI and the Progesity assumptions

The regions of the 2019 year or property to than the finite key assembly insits shown below

Funding Position	Discount rate decrease of 0.1%.	RPf increase of 0.1%	Longevity assumption increase of 1 year
	+5 · ·	. 1 7 4	
in a national and and and a national and a second and a se	in the second second second second	to to ne ki, a	it was a two militar
rekest wafasak 2018 y	u sendik islårs til char yeski	th there are an income	
Transport to Lafthe 2018 y	Discount rate decrease of	-	
		-	Longevity assumption increase of 1 year

This work invite a way and degree of the valet to a seturi change and a wein economic to a gath match is unlikely that the prantance assumptions will discount a significant forterance mass conduct the assumptions may be disaction.

31 Related party transactions

Balances and transactions between the Company and its subsidianes which are related parties, have been eliminated on consolidation and are not disclosed in this note.

Transactions with the Group's pension scheme are disclosed in note 30. Transactions between the Group and its associates point

ventures and entitles under common influence are disclosed below.

The disclosure of transactions with related part as reflects the periods in which the related party relation impoles at. The disclosure of amounts outstanding to/from related parties at the reporting date.

reflects related party relationships at that date

Trading transactions

Diming the year andle 130 Line 2019 the Group entered into the following transactions with related parties who are not membas of the Griup

	Sale of goods and services		Purchase of goo	ds and services
	Year ended 30 June 2019 £m	Year ended 30 June 2018 £m	Year ended 30 June 2019 £m	Year ended 30 June 2018 £m
Aurigenst			\$	+ r
Copari, 196	\$ 6	\$ 5	9.5	× .
Europe Complex of March 1984 (1995)		r., 😅		5
	3.9	4.4	8.8	9.6

All transactions are on third-party terms and all outstanding balances with the exception of the amount outstanding referenced below, are interest free, un-secured and are not subject to any financial quarante4 by affice party.

As at 30 June 2019, the amount receivable from assistants was a 6 km (2018, FoH) and the amount

payable to associates was £0.4m (2018 Eml)

As at 30 June 2019 the amount payable to joint ventures was £0.2m (2016 £3.2m)

As at 30 June 2019, the amount receivable from entities under common influence was and (2018) fails.

Remuneration of Directors and key management personnel

The remoneration of the Directors and key munagement personnel of the Group is set out below in aggregate for each of the categoric especified in IAS 24. Rolated Party Disclosures.

	Year ended 30 June 2019 £m	Year ended 30 June 2018 £m
Shirt region with Equation (c)	d e	:
the constraint aft	7.	
And the market of the section	57	

One member of tile Descriptional kny management personnel (2015) Pin-6 is a member of the Group. defined benefit pension scheme (see note 30)

The members of the Directors and key management personnel had no material transactions with the Group infuring the year other than inconnection will the service augrammanica.

Further internation in respect of the remulieration of the Company's statutory Directors, including the highest paid Director, has been provided on page 135

Investor transactions

There are two investor compliance. FICAL and MEIF II, which are related parties with the Group L. accordance with IAS 24, by virtue of significant shareholding in the Group Refer to the Directors report for further details of these investor companies.

30 June 2019	MGIF II	MEIF II +	Macquarie Prism *	FICAL -
	£m	£m	£m	£mı
smart moltage. I sammer is	128			12001
Chememolifies as a position of the sound of the series	5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5 ±	1 7 8	. A	2007
Automotist are referred as to the activities.) '''	.: : =		37 7

A remedipling, by Virtual States in a collision te

e will be the congret, and a submidgers to easier as able to the process of a congretation

30 June 2018	MGIF II '	MEIFII -	Macquarie Prism *	FICAL +
	£m	£m	٤١٦٦	£m
Sher-holder than now t	123	\$2.00°	u ?	12.34
Stare addition or a more than to a	1 g	s	2 7	17:3
Accordish a meligie I, modans and olik	· · · · · · · · · · · · · · · · · · ·		1. 3	

windsterfy arts to sintua of removements in a

32 Controlling parties

The Company is owned by a consorterin of shareholder, including Canada Pensing, Plan Investment Board Macquarie European Infrastructure Fund II other Macquarie incha ged funds and in normalis

The Company is the parent company of the largest group to consolidate these hearical statements

A simple for program, and sentating party by each of soprocerometers. If the expension program

33 Effects of changes in accounting policies

The Group and produced IFRS high or IFRS 15 with a hearth of nativity 10 duy 2017. As a result or the alterning of IFRS 15 with the long of the result of the action of search of all statements where Astatum Trib action on 20 IFRS 9 has been consisted the figure of a level of the action of the ac

The following bald search the adjustments in Education each five dwin of the financial statements attended in

	· · · ·	2		20.1
			ž	30 June 2015 As restated
				£m
4	2 A	,71 <u>.</u>	2	976.0
the sales		P_ 1		(329.2)
Gross profit		645.0		646.8
Begins a con-	l	(163.7)	26,	(166.3)
A said they		:16.7	-	(16.7)
Lange of con-		: 14		(4.4)
Charles to week the		742		(134.2)
Total oper progress rooms		2.43, 31	2.3	(321.6)
Otter nin e		1:		4 6
Chargodin saltharthy maares a proportion to the		0.5		0.2
Operating profit		330.8	JS	330 0
Elegan Company		1.2		18
Frigure 197		3.4	-	(624.6)
Greater vertice				92 4
Loss before tax		(199.6)	€ 8	(200.4)
I p	•	2,503	1.5	211 2
Profit/(loss) for the year		9.7	11	10.8
Ame, regard				
Classic Artis Contust		W.±	1 5	10 4
Notice of the Justiness of the Control of the Contr		ş 4		0.4
		9.7	1.1	10.8

There was no futner import on other comprehensive income as a result of the anoption of IERS 15. Revenue from contracts with custom as

	A. [en in wells en in wells en in the fi	\$4.7 T	30 June 2018 As restated Em
Non-current assets				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
A signal of the		. •		
Contracts and				
	•	• •		* :
Control Contro				٠
		•		- `.
		4,017,5	22 1	4039 6
Current assets				
and the state of t	1		C.	- 1
Contract track	.*		*	5 **
Confirm to the expension of the confirmation		171		453
		370.4	(23.4)	347.0
Total assets		4,387.9	(1.3)	4336.6
Current liabilities				
Tradition of the property	3	1.1.	1713	.1 =
en a tiantites	4			1 5 5
e 1 (41)		W.		Sar
$\mathcal{C}_{ij} + g_{ij}$,		
		(1,389.0)	(0.4)	(1 389.5)
Net current liabilities		(101,8 6)	(23.8)	(1 042.5)
Non-current liabilities				
A second of the space of the second per-	s*	** *	7 ST 1	
Control of the Contro	, - 3		8 - 10	+ 4.3
Participation (Control of the Control of the Contro		100		1 - 1 - 1
s introduction. The second to indicate seconds.				1,75,41 \$
Ppt year				13.
		(6,373.8)	(6.6)	(6 380 4)
Total liabilities		(7,762.8)	(7.0)	
Net liabilities		(3,375,0)	(8.3)	(3,383.3)
Equity				
Short of Hall		45 - 1		
small for the		24.8		2155
and the first former	٠.;	2.43	4	12708
ទីការសំនិងប្រការ សម្រាស់				
for the court and but it be to evaluate of the Parist		7 5 75 3	1.5	3 55.
Pulsa in mardiing a reveur		ı i sır		1 / 11
Total equity		(3,375.0)	(8.3)	(3,383.3)

		- 4 1 7 4 1 °		1 July 2017
		21-3-5-1	882 t	As restated
		-		£m
Non-current assets				
		., .		
		<u> </u>		35-
· · · · · · · · · · · · · · · · · · ·				
~ · •				* 4
		3 811 3	22.8	3.834.1
Current assets				
Safe and the entry working	1	100		` `
Correct assistances	•		4.46	
Consider that explications		16.5		435.
		371.2	(24.7)	346 5
Total assets		4,182.5	(1.9)	4,180.6
A 1 1 17 1				** 2.20 A** V****. **
Current liabilities)	Fart a
Field and mission was as a second of the sec	.• 		1	2224
en de la charte de la Branche de la Carlo de la Car Branche de la Carlo de la	•	5		.5122
Providence		1 = 3		132
		(1,031 0)	(0.4)	(1.031.4)
Net current liabilities		(659.8)		(684 9)
		, \ <i>;</i>		
Non-current liabilities				
The company of the code described in the control of the code of th	:	12 4	(g. 1 (g. 1	141.5
Control of the state of the sta	3 (\$ 4 <u>25</u> 4		.3122
gen keng. Januar hilamat at estuaras		* * * /*		1129
And the state of t		· - - ,		
		(6,545.2)	(7.1)	(6,552.3)
wasat talahataka				
Total liabilities		(7,576.2)	(7.5)	(7,583.7)
Net liabilities		(3,393.7)	(9.4)	(3,403.1)
Equity				
Span actual		esta e te		Spire to
Terransi pini ngayay		1157		18.5
Security of the sec	5-4	137 5	1	12792
Talan depression of the		<u> </u>		
I stall energy attribution to to come with the Parent		12.374.51	2.1	.3.4. 4.7
temporary allows storent				9.5
Total equity		(3,393.7)	(9.4)	(3,403.1)

The impaction for groups according policies and the natural of the adjustments resulting from the adjust on of IERS 15 Revenue from Confiders with Cristonias and IERS 9 Financial Instruments are described below

IFRS 15 Revenue from Contracts with Customers (IFRS 15)

1988-15 has replaced IAS 15
Revenue dIAS 15 conditions 17
Construction Connects of well as a string enterpretarious previously condition TRS into colors. Conditions of the It has a protect of Green in the following placed the Green in the following placed.

- under IFRS 15 certain contracts are captured by the variable consideration rules and a change in total transaction pace is therefore adjusted retrospectively.
- b) Under IFRS 15 certain contracts have been assessed under different distinct performance obligations. Treatment of the costs and revenue associated should therefore the coutrective ideal great with the rest of the coutrective ideal, in the associated costs being capitalised and revenue recognised over the duration of the contract.
- Tax impact of adjustments noted
- d. The content of a convent the processaula or cortain. an compain the statemach of than out position to really after those of their JERS 15 A Lought to Tope or £90 0 m bas been cedas afe dias contra ti assets heavy the might to condideration in each engafor goods or services that the entity has transferred to a customer, when that right is conditioned on samething other trun the passage of time Deferred a wome of £174 Him. (Trigrent) and £30 7 Air. indirectors to have even restassified accountract. habibha, being the obligation to transfer goods or salvices to excist one. for which the entity has received continented to mithe distance
- This Great those to adopt FRS 15 units fully extrospertine basis enabling it to take advantage of the following transitional provisions.

- Complete Long and mass with the coemitted.
 Complete dimensions.
 the experience of the contract.
 - begins at the little begins and uallier both or period on were completed by 30 time 2017.
- For completed contracts that have variable consideration, the transaction price at the date the contract was completed has been used instead of estimating variable crossification emplois in changarative persons.
- When inautifying satisfied and untatisfied performance obligations determined the trainaction price and allocating the transaction price to performance coligations the Group han concluded only the aggregate effect of all contract modifications made perpretability 2018.

IFRS 9 Financial Instruments (IFRS 9)

ISRN Mitosicha (usa tri indexico) concern nontre rastance concern nontre rastance concern to the rastance and the configurations and the configurations of the operation of the configuration of the configuration.

Plicing the mediane halos of IFRS 9 the inequal, of the Gloupe assets and liabilities were classified as fair value through profit or loss or amortised cost the adoption of IFRS 9 has not changed the classification of the group, assets and Labilities and as such there has been no support on these balances upon unplementation.

Refinancings undertak in buthle grotts her hibbotiseviewede van fûn uit die tre hie hie hibbotiseviewede van fûn uit die tre his dit die op hit uit hibbotiseviewede van die bij hibbotiseviewede van die die die hibbotiseviewede van die state van uit gegen die hibbotiseviewede van die state hie his state hie his

The new impain entimodel or de-IFRS 9 requires the recugnition of impairment provisions against financial ascets based on an expected credit loss model rather than incurred credit losses as previously required. We have revised the methodologies we use to impair bouncial a sets to reflect tiafoniamilia vi u experted dieditizzs milital et gapant i jirka ett til bligsti 我们的主要点点 建铁工具 化单元环间 化键 Control of the Carlo Barrias Distribution of the American Serial Contraction (Serial Contraction Contractio Disabilities and Application inditions of training to the malesser in reuning treats one-varies and the list bot assets relight led on transition to IFRS 10. The groups expected loss rate for receivables is between 0.4% and 1,3°E. The new impairment model. does not require retrospective application and therefore has not impacted the results proviously reported

Directors' report for Arqiva Group Limited ('the Company')

The Directors of Acoust Grosss Line to regular action space, in the timegraph respect company incomes which following amount report a 13 than salutation mean interspect of the year in dollars 2010.

Business review and principal activities

The Company acts as an ultimate holding company of the Argiva Group Limited (AGE) group (the Group) of companies

The Company has made a loss for the financial year of £1 649 8m (2016) £1 6m) and has net ausets of £115 4m (2019) £1 757 2m)

The Liste in the year relates premarily to the impariment of the Company's investment in Archia Financing for, 3 PL I dotalish on page 140

Principal risks and uncertainties and key performance indicators ('KPIs')

From the perspective of the Company, the procepal risks and uncertainties are integrated with the principal risks and uncertainties of the Group and are not managed separately. Accordingly, this principal risks and uncertainties of the Group, which include those of the Company, are discussed on pages 49 to 53.

Given the straightforward nature of the Company's activities, the Directors are of the opinion that analysis using KPIs is not necessar, for an understanding of the development performance or position of the business. The KPIs of the Gilling are discussed impage 29 and 36.

Dividends and transfers to reserves

The Distributed and proposition by a distribute 2018 and The Boston to the following assembly of a 2018 of terms was changed a conservors.

Financial risk management

One to the straightforward nature of the Company's operations if it exposed to limited financial risks. The Group's financial risk management programme is detailed on page 47.

Future developments and going concern

It is the intention of the Company to continue to a trailitie Godges ultimate holding company.

The Compani, allows the going concern base of preparations of the brisis of the Brown which lead the Directors of the Company to be confident that the Company will have adequate responses to continue in operational existence for the foreseenblo future.

Directors

The following held office as directors of the Company during the year and up to the date of this report.

- Mike Part in
- Mark Braitfirwaite
- Climation Seymour
- Peter Adams (alternate)
- Danner Walch mesigned to Syptember 2018;
- Nathar Luckey
- Sally Dains
- Deeps: Chrotaman and (alternate) designed of November 2018)
- Paul Dahman ressign (d. 16)
 September 2013

- Norken
- Martin Handay
- Frienk Campaint (application) in September 2018
- Michiel Dinney (applicated to September 2008)
- Pald Donovan (accounted for September 2018)
- Makind an Fleg vin (applicated) s0 November 2018)

Jeremy Mayor is the Company Secretary

Directors' indemnities

The Company has provided as indemnity forms Directors and the Company Secretary, which is a qualifying third party indemnit, provisions for the purposes of the Companies Act 2006.

Disclosure of information to the independent auditors

The Devictors of the Company in office stithe date of approval of this report confirm that.

- so far as the Directors are oware there is no relevant audit infurmation 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 referent audit information and to establish that the Company's Auditors are aware of that information.

On behalf of the Board

Frank Dangeard - Director 26 September 1919

Company statement of financial position

	Note	30 June 2019	30 June 2018
		£m	£m
Non-current assets			
1800	:		
es es			
\$	7		
		132.6	1 771 3
Net current liabilities		(16.2)	(14.1)
Net assets		116.4	1,757.2
Equity			
Property and		p v ² w	17:20
Solar preparati		7170	****
Figure 1 and 1 as		J.:	
Total equity	~	116 4	1,757.2

The all counting policies and notes our ago 135 form hart of these thinhood statements.

The result for the financial year for the Congrany was a biss of £1,645,8m (2016)±1,6m (bis)

During the year the Company incorred an impairment charge of £163×0m relating to the incontinuous control cubs deay of the Company Arquia Financing No. 3 Pic as disclosed in note 4 to the tinar trainstatements.

These financial statements on pages 153 to 143 view approved by the Board of Directors on -25 Septembri 2019 and were signed on its behalf by:

Frank Dangeard - Director

Company statement of changes in equity

	Share capital*	Share premium	Retained earnings	Total equity
	£m	£m	£m	£m
Balance at 1 July 2017	653.9	315 6	789. 3	1,758 8
Balance at 30 June 2018	653 9	315 6	737.7	1.757.2
and the state of t			the attention	
Balance at 30 June 2019	653 9	315 6	(853.1)	116 4

Comparison of the State of the Earth State of the Control of the Albanian Comparison (Albanian Comparison).

Notes to the Company financial statements

1 Argiva Group Limited accounting policies and other information

Basis of preparation

As a sea in the left firer CPI later menters of a Half steel mareur the term i Colin Labor refers to Andrew Grand Limited

A niving one by the day a cinicity of the company for the CEL Shares. It consents that the EKing I importance is a secret of the Company is Crankly Court Washester, Hamberline, SO21,2QA.

The Financial Statements of the Company have been prepared in a cordance with Financial Reporting

Standard ITTL Pside Led Disclosivic France work! IFRS 10.1 a Fn- aman, as stateneously necessary decides a control of an area of the Act 2006 ITTL Bridges for a control of an area of the Act 2006 ITTL Bridges for a control of the aman and the statened and areas a control of the area of the are

The requirements have been applied in accordance with the requirements of the Companies Act 2006. As permitted by Section 408(3) of the Companies Act 2006.

the Company's income state minitings cot one or new ented.
Accounting polyterinally been sold that the configurations is that by the output of

New and recreased Statements on the content of any been arounced in the content veal is a list on the Green fraction of the Company Their lifeting disclosure exemptions, as permitted by paragraph 8 of FRS 101, have been taken in these Company financial statements and notes:

EU-adopted IFRS	Relevant disclosure exemptions
IAS 1 Presentation of	The requirements of paragraphs 10(d), 10(f), 1e, 38A, 36B to D, 40A to D, 111 and
fmalicial statements	134 to 136
iAS 7 Statement of Cast	All disclosure requirements.
FLOVIN	
IAS 24 Related Party	The requirements of paragraph 17, the requirement to discrese chated party
Distribution	transactions entered into betwee tipps or more members of a Group, provided
	that any subsidiary party to the transaction is wholly owned by such a member

Accounting policies

<u>Investments</u>

Innestments in subsidiaries and associates are shown at cost less provision for impairment.

Cash and cash equivalents

Cash includes cash at bank and in hand and bank deposits reparable on demand.

Dividends

Dividend distributions are recognized as a liability in the year in which the dividend care approved by the Company shareholders.

Sharo capital

On finery shares are classified as equaty

Other information

Employees

The Company had no employees during the year (2018) none). Not elect the Directors (2018) honor were reminerated by the Compan,

Their incluration reflects the services they provide to the Company its subsidearies and a number of other entities outside of the Group. It is therefore not obssible to make an accurate apportionment of each Director's remisor attorior respect of their services to the Company except where sums are paid to third parties in respect of their services. There were no such sums paid in the year (2018, none).

<u> A. . Jit tees</u>

The audit fee in respect of the Company inclines payable to PricewaterhouseCoopers LLP for non-audit services were not specific to the Company and are disclosed in the notes to the Group financial statements (see note 6).

Critical accounting estimates and judgements

King extrapation

Impairment of mystringman Group undertakings

After a comment report. The energy of a community of the investment of a community of the property of the prop

Where there is indication of apprement, the receiver role associated as the higher of about the element of deposal and volve in use. In assessing value of the element of t

vistoreterence for lawlettok forecast i prepio of by markigenoret when cover a Siver period

The appropriation of the Commany of account not provide the provide formal of the commany of the purchase of the commany of th

2 Directors' remuneration

The aggregate of the amount paid t -the Directors in rescall to the Germania at Director of the Group are set out below.

	Year ended 30 June 2019	Year ended 30 June 2018 £m	
	£m		
A description between the descriptions	• •	1	
Annual of the armedian of the participation			
To the two types at	0.5	1.4	

Certain of the Director's were representatives of the Company's charenchiers and their policidual remaneration reflects the cervices they provide to the Company its subsidiaries and a number of other entitles outside of the Group It count possible to make an accurate apportunition in respect of their remaneration in respect of their

service to the Company and the Graph occupt of end name are paid to the dipartee of respect of their scruces of which there were End (2015) Endian relation to the Company Accordingly no ronune at one or expect of these Ones to as a resonance for the Company.

There are not denote is to who in regretively been to account to estimate in respect of greatly representatives (2015), name:

Highest paid director

highered in the above is remain ration in respect of the traplest part Director of

	Year ended 30 June 2019	Year ended
	£m	£m
Napolitica di casa		•
Condition major double	0.3	1.3

Deferred tax

The distance of dufe reditatory right sud at 0. Julia 2019 to 60 6m ill. This home Trialm is ement in defored in in me tay automorphia of teaching the year is thrust taking http://document.com/instituting/shiefarces within the Samueltak, anschilo in en fau sam

Deferred tax assets	Other temporary differences	Total	
	£m	£m	
At 30 June 2019	16	16	

Deferred tax assets are not recognised unless it is prohable that - 2020, which is the rate at which the there are sufficient taxable profits. against which they will be realised. The Company has an unrecognised. defended tax asset of £n:1 (2018; £n:b) This is in respect of other temporary. differentiatiof End (2018, End). These defended tax assets may be carried. torward maefinitely

This value has been calculated based on the Uk comparation tax rate of 17.0 J (2018 17.0) i til katel substantively enacted at the balance

sheet date effective from 1 April deferred tax balances are forer, ist to unwind

Finance (No. 2) Act 2017 was substantively enacted on 31. October 2017 and introduced new rules to restrict the deductibility of interest costs from 1 April 3017

Due to the inspact of these changes previously unrecognised deterred tax asset include assessed as being recoverable during the period

ended 30 sine 2018. This is a result. of the forecast utilisation of these assets being accelerated and their realisation therefore being assessed. as probable. A net deferred tak auset of £1.6m has therefore been recognise I within these triancial. statement as at 30 rune 2019.

4 Investments

The Company's subsidiary in artimolas (relatingeral, land, systated are shown delaw

Company	Country of incorporation	Principal activities	Year end	Percentage of ordinary shares held
AND CATALORS	er filosopie	Charles Hearly		`
Additional Conditions of the Condition o	Same of the same		0.00	1.00
White Substitute is		A CONTRACTOR	; ,	11.
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A Long & Barrier Land Silver All	Chartailer process	Medical Care	4	in the second of
A staff project	All Augustics	enement op de dan		160
Private Control of the Control	Park ash dalah	n de de major de la composición del composición de la composición de la composición del composición de la composición del composición de la composición del composición de		
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Angly Constant Production and St.	C 2014 18 19 19 19 19 19 19 19 19 19 19 19 19 19	et. I division in praese.		1.41
A promotion in a characteristic	And the second	TELEVISION OF THE SECOND	2 1 ₂₀ 2	(30
A position	1 p T p4	, swife a transmission	and the	110
And production of the Lorentz States	5.55 (4.55)	Audin Santa	j	1 1/1
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with an Element	1, 1 3	The second control of the	3 - 1	4.4
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A sub-settle black or paramographics di	Control King I is	Desertion of the sec	3 (+ 3)g (+	120
A countrol Entre	Latinsking the	Demostration as	e de proje	1.7
Aligna Met Briff Visioner	11 (115 6) (4)	Oracletta beat	31 /	
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Company	Country of incorporation	Principal activities	Year end	Percentage of ordinary shares held	
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Annual Report and Consolidated Financial Statements 2019

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Anglia (Septano Junto)	Co. Motor Paser Quarton No. 2 Estar Savino Páret a po País 951 Contant		
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In addition to the solls' dary undertaken is the Company indefectly holds the following interests in asia copes and point vectors.

Company	Country of incorporation	Principal activities	vities Registered office		Percentage of ordinary shares held
Joint ventures					
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Associate undertakings:					
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The roll wong companies within the Group of had gifting Department to Business. Energy and Industrial Stratilgy (BEIS) additionally information great company. AGL has guaranteen to be not included the region of the Companies Act 200 h.

Company	Company registration number
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The following downsor completes within the Gread will take the exemption from preparing and ofling financial statements for the year ended 30 June 2015 (b. virtue of \$394A and \$448A of Companies Act 20% respectively). As the artificity pare it one pairs. ASC has grananteed the carbous debts and faiblities held within a these companies at required under section 254C of the Companies. Act 2006.

Company	Company registration number
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	Total
	£m

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Carrying value	
At 30 June 2019	128.0
Ard marchie	

The Directors consider the carrying value of the Company's investments in its subsidiaries on an annual basic or more frequently should indicators arise.

Dean if the year the Company incurred an impairment charge of £1.659.0m relating to a direct subsidiarly of the Company. Argus Financing (b) 3 Pin as disclosed in note 4 to the tinancial state movis. The valuatation is considered to be a critical accounting estimate as the value of the Company's investment in Argiva Financing No. 3 Pic is sensitive to future out into projections, specifically in relation to the libbit handing operations of Argiva Group Limited. Reductions identified in the future cash flows of this subsidiary vihills result in a further support of the love times.

Following the imparament of the Company's investment in Argiva Financing No. 5 Fig. in an agement believe to carrying volues of the investments are suprior . Tibly the underlying trade and not ascens.

5 Receivables

Amounts recordable from other Group conticulars and preparaties of free and reproblems them.

6 Payables

	30 June 2019	30 June 2018 €m
	£m	
क्षेत्र । सार्वका स्वीकार्त सुन्दर विदेश सम्बद्धाः	11)	7.50
A malest	3.2	1, 4
Total	16.2	14.1

The Company has no payables falling doe of their one tond one year. Amounts payable to other Group entries are unsecured interest-free, and repayable on Terrand.

7 Related parties

The Company has applied the providure of its FRS 10% to be exemptificant hardsclosure of tractal time entire in the and balances outstanding with a Globule help who has left objectioned by a pother Group entity.

8 Controlling parties

The Company was a very constituent of enarously as indicting Caracta Response Placeby, someon 8 yang. Medigany Europe to an interastructure Full difference. Market one managed for daring the contraction.

The Company is the policy triplacy of the first strong to consolidate those to ancel statements.