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Agenda



1. Overview



Overview

H1 2021 highlights: strong, resilient financial performance

- ILARR⁽¹⁾ grew 11% to £84.2m (30 June 2020: £75.9m) and underlying PBT +5% to £9.6m
- Board expects FY 2021 underlying PBT to be marginally ahead of its previous expectations

Strong momentum in expanding the CaRe assets⁽²⁾ pipeline

- Net increase in contracted smart meter order pipeline to c.2.75m⁽³⁾ (31 December 2020: c.2.0m)
 - c.900k meter contract wins in 2021
 - More than 30,000 meters installed per month over the June to August period, c.20% increase on pre-COVID-19 run rate
- Acquired an I&C⁽⁴⁾ Half Hourly (HH) electricity meter portfolio & data service contracts, initially generating c.£3.1m ILARR
- 470MW of grid-scale battery storage assets pipeline
 - Construction commenced on 90MW, acquired additional 150MW and 230MW under exclusivity
- Continued progress in further expanding the established and developing CaRe products and services

Proposed equity raise, coupled with revised debt and internal cash, provides liquidity to deliver existing pipelines

- Liquidity position enhanced, with the proposed equity and revised debt providing £595m of funding
- Maintain leverage at prudent levels

Continued progress on Environmental, Social and Governance (ESG) initiatives

- Tangible progress towards 2030 net-zero target
- Several new social initiatives launched
- Highest scoring for corporate governance by MSCI

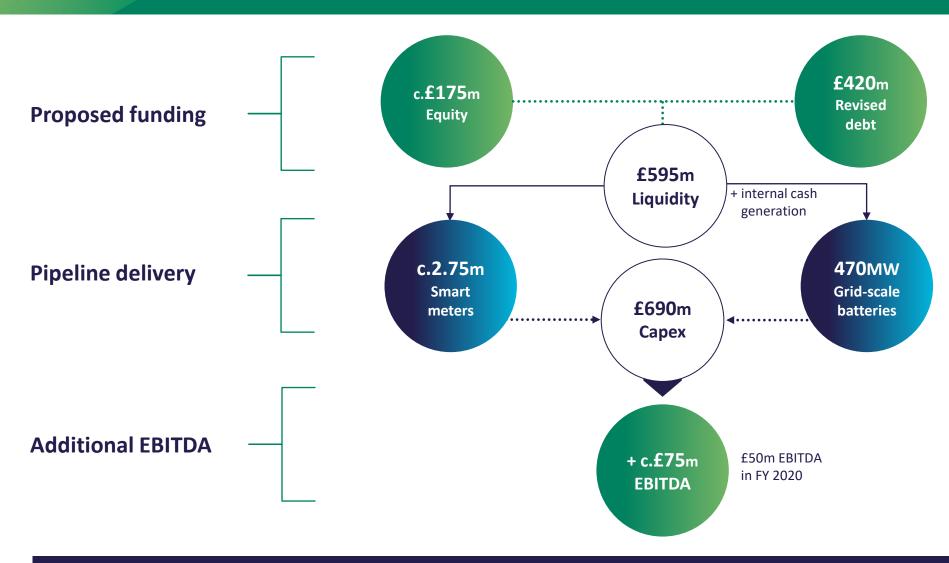
Index-linked annualised recurring revenues

⁽²⁾ Carbon Reduction ("CaRe") assets include meters, grid-scale batteries, energy data, behind-the-meter solar and storage, ADM™ Australia, electric vehicle (EV) charging infrastructure, heat meters & networks, energy efficiency assets

⁽³⁾ The total increase from new contact wins is offset by installs over the same period

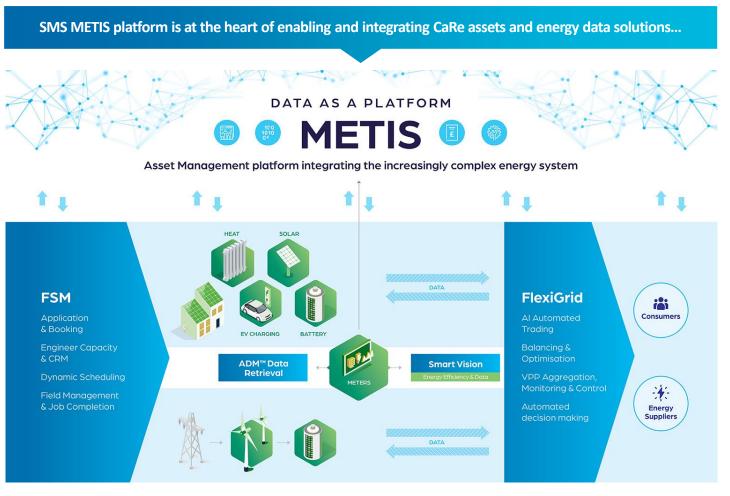
⁴⁾ Industrial & Commercial

Financing provides liquidity to deliver pipeline



Positions SMS to take advantage of additional growth opportunities and maintain leverage at prudent levels

METIS at the heart of originating long-term, sustainable cash flows



...which generates long-term sustainable cash flows with strong inflation linkage

- 1. Pre-exceptional EBITDA
- 2. Free Cash Flow (FCF) is defined as cash generated from operations as per the statutory cash flow
- 3. Excludes the proposed equity raised and revised debt post June 2021
- 4. Related to the c.2.75m contracted smart meter order pipeline
- 5. Related to the 470MW grid-scale battery pipeline

EBITDA and cash flows (30 June 2021)

£26.1m¹ EBITDA



Liquidity (June 2021)

£37.3m³ Cash at bank £266m³ Undrawn RCF

Current pipeline

Meters

Grid-scale batteries





Addressable market

Established CaRe products

Developing CaRe products



Being assessed

ESG is integrated across our business

Health & Safety

'Vision Zero' – zero accidents and employee wellbeing



- SHEQ forums
- International standards
- Internal audit
- Vision Zero



Environment

Sustainability integration across the entire organisation

- Net-zero by 2030
- Carbon negative beyond
- Interim targets
- Long-term goals



Social

Delivering for our people and the communities we serve

- Diversity & inclusion
- Our people and culture
- Supporting our communities
- Customer excellence



Governance

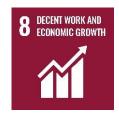
Strong corporate governance policies supported by independent board

- Board composition
- Accountability
- Corporate risk register
- Compliance













SMS are aligned with the UN Sustainability Development Goals



ILARR and assets under management

- Total ILARR at 30 June 2021: £84.2m (31 December 2020: £77.0m)
 - Increased to £84.8m at 31 August 2021
- Total meter and data assets under management⁽¹⁾ at 30 June 2021: 4.0 million (31 December 2020: 3.8 million)
- Total smart meter portfolio at 30 June 2021: 1.49 million (31 December 2019: 1.35 million)

ILARR as at 30 June 2021



Meter and data assets under management ('000)(3)

	30 June 2021	31 December 2020
I&C meters	105	87
Smart meters	1,493	1,347
Data assets	501	481
Traditional meters	295	311
Third-party assets	1,566	1,587
Total meter and data assets under management	3,960	3,813

Quality of cash flows⁽⁴⁾

- Highly visible and predictable cash flows
- ✓ Strong inflation linkage
- ✓ No volume or price risks
- ✓ Minimal counterparty risk
- Strong warranty provisions

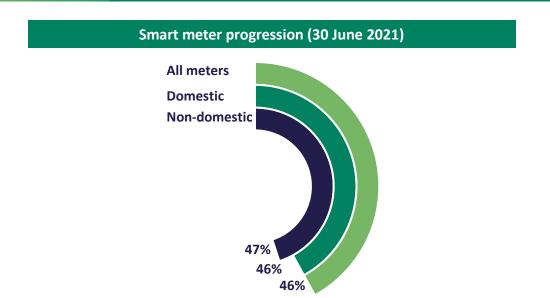
¹⁾ The disposed I&C meter assets in 2020 are managed by SMS and classified under third-party assets

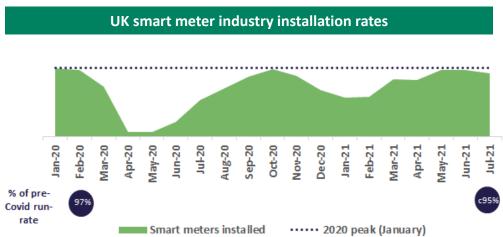
²⁾ Includes £3.5m relating to third-party traditional meters

Includes the acquired I&C HH portfolio in April 2021

⁴⁾ Owned meter and data assets

UK smart meter rollout update

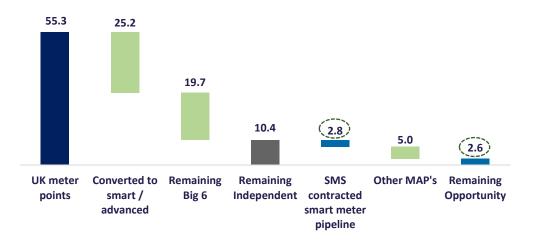




SMETS1 meters enrolled and adopted into DCC (in millions)

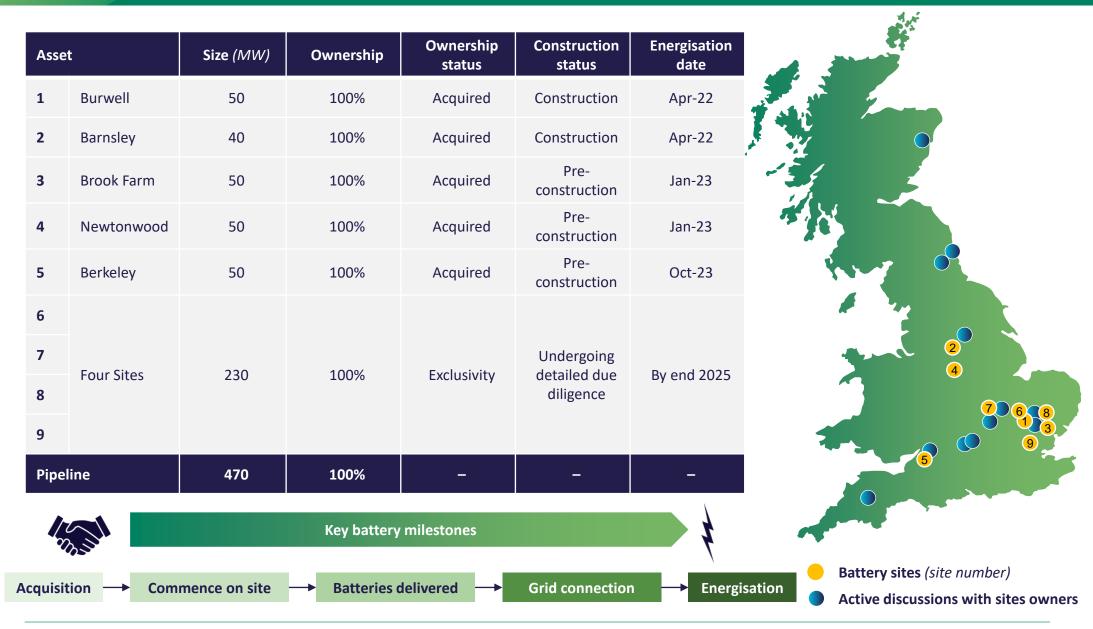


Remaining smart meter opportunity for SMS (in millions)



Source: Smart DCC, OFGEM, Elexon, SMS

Pipeline overview



Case study: Burwell

Project	Burwell (Cambridgeshire)
Size	50MW
Status	Construction
Exclusivity date	Jul-20
Acquisition date	Dec-20
Construction start date	Mar-21
Expected energisation date	Apr-22
Expected asset life	c.40 years (battery cell replacement every 10 years)
Warranties	Usage (2x daily cycles for 10 years) Availability (98% for 10 years)
Asset management	In house via experienced team
Сарех	£19m (based on £380k/MW)
EBITDA yield (base case)	11%
EBITDA margin (base case)	75%

Pre-construction



Battery installation (August 2021)



SMS' first grid-scale battery site is on track to be delivered on time and on budget

Attractive revenue drivers

Revenue drivers Revenue streams (counterparties) Earnings Balancing Availability payment for balancing UK grid £380k/ mechanism (National Grid) **Power prices** MW Wholesale Inter/intra day power trading (EPEX) market Intermittent renewable **Embedded** Use of system network payments (DNO) generation benefits c.£20m **EBITDA** 15yr fee for 'generating' capacity for the **Capacity market** grid (National Grid) **Battery availability** (11-14% starting EBITDA yield) Firm frequency • Fee for helping maintain UK grid frequency Material upside response (FFR) (National Grid) 25% **Government policy New FFR** 23% Roll out of new system support products 21% products (National Grid) PI 19% 17% 17% 15% 13% 13% potential upside **Dynamic** Usage fee for fast response in event of grid **Increased power** containment imbalance (National Grid) demand 11% 9% **Local DNO** Availability and utilisation payments for 7% services supporting local constraints (DNO) 5% **Carbon pricing** SMS Base Case Market Forecast Base cash flows Additional upside

Existing

market

participant

470

MW

Continued momentum in developing other CaRe products



- Acquired an I&C large power HH electricity meter portfolio (to add c.£3.1m ILARR)
- SMS well positioned for HH opportunity by leveraging on its existing technology and nationwide infrastructure



- Solopower solution launched in 2021
- Pilot projects in up to 1,500 homes in Scotland; pipeline development in progress across UK
- Assets to be funded by third party with SMS generating one-off construction fee and an asset-linked management fee



- Developing solutions in the domestic and destination market
- Lead coordinators on the Virgin Media Park and Charge project; up to 600 charging sockets to be installed by mid-2022
- SMS training academy now able to train engineers to install domestic EV chargers



Energy efficiency

- More than 20 years of energy efficiency consulting and project delivery experience
- Smart energy control solutions for energy management; LED lighting project recommencing post COVID-19 restrictions



Heat

- Piloting a solution for a nationwide hotel chain for smart heating controls
- Piloting with other existing and potential customers to explore alternative heat solutions
- Signed partnership with Aberdeen City Council to roll out fabric retrofits and air sourced heat pumps to 100 homes



Update on proposed equity raise and enhanced debt facilities

Proposed new capital structure

- £175m proposed equity raise
- £420m revised debt package at attractive terms
 - Revolving credit facility
 - Pricing: SONIA + 185bps
 - End date: December 2025

Enhanced liquidity coupled with internal cash generation allows pipeline delivery with controlled leverage

- Existing pipeline of c.2.75m smart meters and 470MW of grid-scale batteries expected to add c.£75m EBITDA
- Enables maintaining leverage at prudent levels

Well positioned for significant additional growth opportunities

- c.£1.2bn EBITDA opportunity within the established CaRe products
- Additional opportunities within the developing CaRe products, with several trials currently underway

Consistent growth in key metrics through H1 2021

- Core businesses mostly restored post-COVID-19, further demonstrating resilience of the SMS business model
 - Strong momentum in new meter contract wins and grid-scale battery pipeline
- Growth across all key metrics, when adjusted for H1 2020 disposed I&C meter portfolio

- ILARR: +11%

- Revenue: +8%

Underlying EBTIDA: +22%

Underlying PBT: +87%

- Operational efficiency within our installation resource as run rates increased during H1 2021
- Proposed capital structure to deliver future growth
- The Board expects FY 2021 underlying profit before taxation (PBT) to be marginally ahead of its previous expectations

H1 2021 income statement

	June 2021 £m	June 2020 £m
Group revenue	51.7	54.2
Pre-exceptional EBITDA	26.1	27.8
Exceptional operating items	(3.7)	186.3
Statutory EBITDA	22.4	214.1
Depreciation and amortisation	(15.8)	(16.4)
Interest including exceptional finance costs	(1.6)	(3.2)
Statutory profit before taxation	5.0	194.5
Underlying profit before taxation*	9.6	5.7

Excluding the effect of the disposed I&C meter portfolio in H1 2020, both revenue and pre-exceptional EBITDA grew period-on-period

- £3.7m of exceptional items, details on next slide
- £0.6m decrease in depreciation and amortisation, primarily due to the disposed I&C meter portfolio in H1 2020
- Lower interest charge reflects the Group's undrawn position on its revolving credit facility up to April 2021

* Excluding exceptional items and amortisation of certain intangibles

Divisional revenues:

	June 2021 £m	June 2020 £m
Asset Management	39.4	42.0
Asset Installation	10.4	9.4
Energy Management	1.9	2.8
Group revenue	51.7	54.2

- Asset Management revenues decreased due to the asset disposal. Excluding disposal, revenue improved reflecting increased meter installations at end of 2020 and into 2021
- Asset Installation revenues increased as non-essential field activities improved, including utility connections and infrastructure services, after lifting of COVID-19 restrictions
- Energy Management revenues decreased with key energy management projects running at a lower capacity due to the slow recovery of the hospitality industry post COVID-19

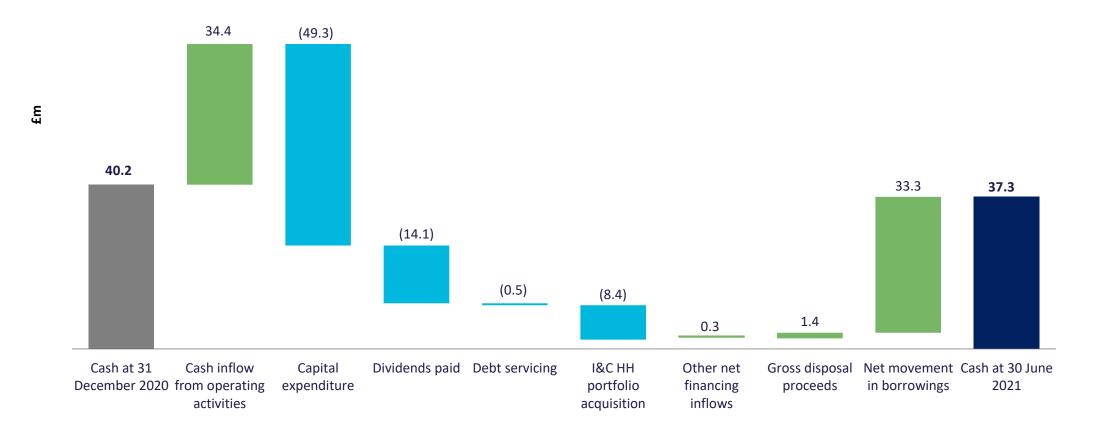
H1 2021 exceptional items

	June 2021 £m	June 2020 £m
Gain on disposal of subsidiary	_	194.7
Costs attributable to COVID-19	(0.5)	(5.6)
Losses on the traditional and SMETS1 meter portfolio	(3.0)	(2.6)
Other	(0.2)	(0.2)
Exceptional operating items	(3.7)	186.3
Facility fees	_	(0.1)
Exceptional finance items	_	(0.1)
Total exceptional items	(3.7)	186.3

Transaction specific:	June 2020 £m
Gain on disposal of subsidiary:	
Gross gain excluding deferred taxation	195.3
Less: transaction costs	(6.9)
Net gain excluding deferred taxation	188.4
Add: deferred taxation	6.3
Net gain including deferred taxation	194.7

- The £0.5m costs attributable to COVID-19 represent a net figure comprising:
 - £0.8m of costs that would ordinarily have been capitalised as directly attributable to the installation of meter assets, offset by
 - £0.2m release of the COVID-19 bad debt provision, and
 - £0.1m insurance claim for COVID-19
- Losses on the traditional and SMETS1 meter portfolio continue to be classified as exceptional as these removals are attributable to the temporary industry transition
- In June 2020 disposal of I&C meter assets resulted in a net gain of £194.7m

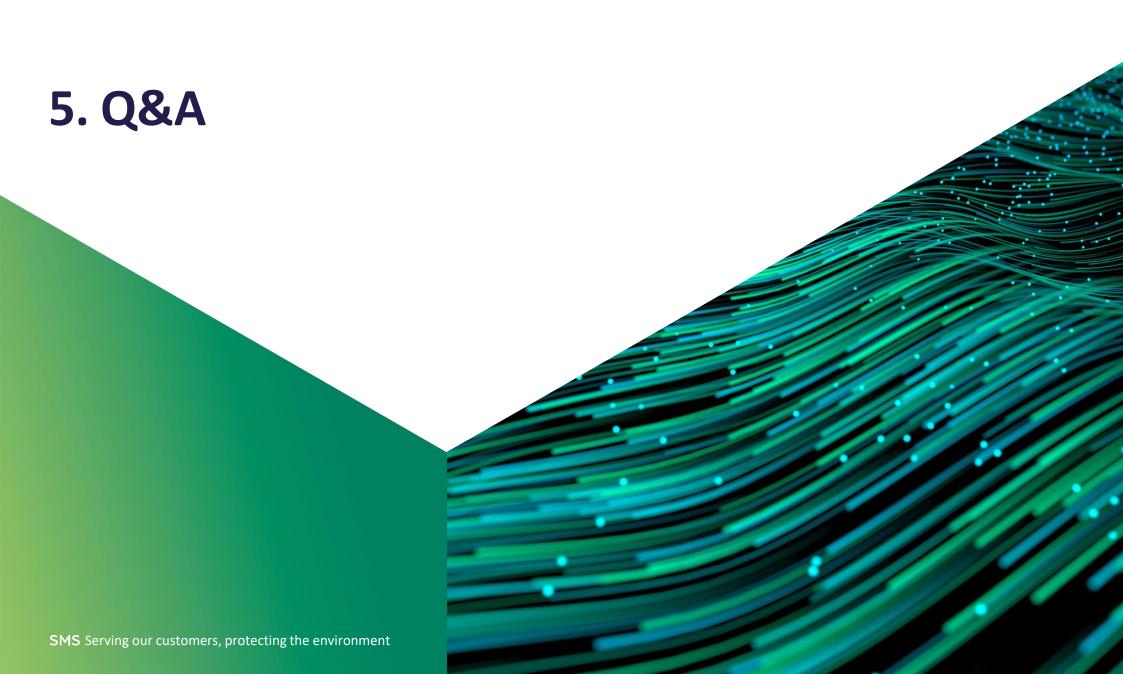
H1 2021 cash flow





Summary & Outlook

Proposed equity raise, coupled with internal cash generation and revised debt, to enable delivery of existing pipeline Capitalise on the strong growth momentum in meters and grid-scale batteries Maintain leverage at prudent levels Highly supportive bank lending on attractive terms **Existing ILARR provides strong foundation to withstand economic shocks** • £84.8m existing ILARR (at 31 August 2021) provides long-term cash flow visibility • Inflation-linked contracts provide strong protection against inflationary environment Significant growth from decarbonisation agenda: contracted and addressable opportunities Current contracted meter and grid-scale battery pipeline is expected to add c.£75 million EBITDA over the next 5 years Scalable platform with further c.£1.2bn addressable EBITDA opportunity in established CaRe products Additional opportunity from developing CaRe products Sustainable long-term dividend policy 10% dividend CAGR until 2024 covered by existing meter and data assets - c.2x cash cover on dividend - 27.5p/sh in FY'21 rising to 36.6p/sh in FY'24 **Strong ESG credentials** Year-on-year improvement in ESG development and scoring Committed to 'net-zero' by 2030; carbon negative beyond Highest governance rating by MSCI





H1 2021 balance sheet

	June 2021 £m	December 2020 £m
Assets		
Non-current	393.9	354.7
Current	62.1	66.0
Cash at bank	37.3	40.2
Restricted cash	1.9	1.6
Total assets	495.2	462.5
Liabilities		
Bank loan <1 year	0.1	-
Current liabilities	59.6	43.3
Bank loan >1 year	31.6	-
Non-current liabilities	15.7	12.8
Total liabilities	107.0	56.1
Net assets	388.2	406.4

- Increase in non-current assets primarily due to strong installations recovery post COVID-19
- Decrease in current assets primarily due to reduction in inventories as meter assets used for H1 installations
- £33.3m bank loan drawn down offset by £1.6m arrangement fees, which continue to be amortised over the term of the revolving credit facility
- Current liabilities include £7.1m dividend accrual for the 4th FY 2020 instalment
- Net cash position of £5.6m (31 December 2020: £40.2m)
- £304.1m (2020: £340.2m) of available cash and unutilised facility at June 2021

SMS leadership and investor relations

Executive team



Alan FoyChief Executive Officer



Gavin UrwinChief Financial Officer



Tim MortlockChief Operating Officer

Non Executive Directors

Miriam Greenwood

Chair of the Board

Graeme Bissett

Senior Independent
Non-executive Director

Ruth Leak

Independent
Non-executive Director

Jamie Richards

Independent Non-executive Director

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Liberum

Joe Brent

N+1 Singer

Greg Poulton

Peel Hunt

Christopher Bamberry

RBC

John Musk

Financial calendar

Dividends (1st instalment):	
Ex-dividend date:	30 September 2021
Record date:	01 October 2021
Payment date:	28 October 2021
Dividends (2 nd instalment):	
Ex-dividend date:	05 January 2022
Record date:	06 January 2022
Payment date:	27 January 2022
Post-close FY 2021 trading update:	End-January 2022
FY 2021 results announcement:	Mid-March 2022



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