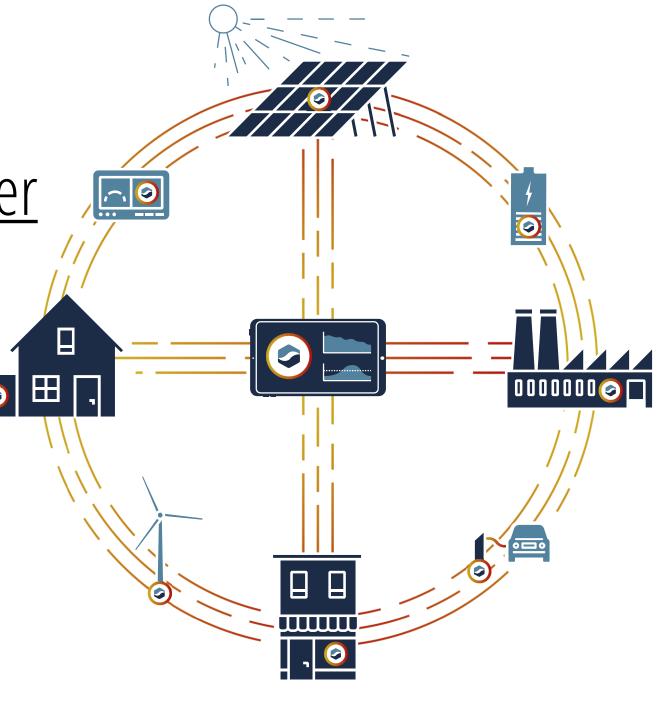


Enabling smarter solutions

**Smart Metering Systems plc** 

H1 2020 results





# <u>Agenda</u>

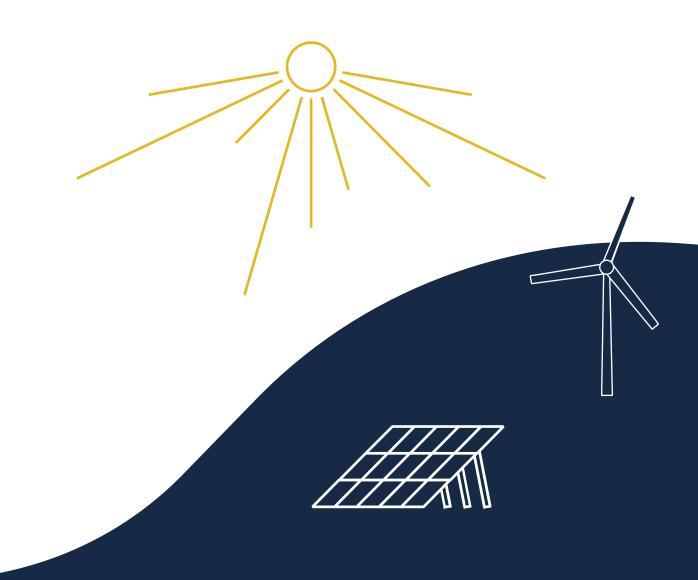


- 1 Overview and Group strategy
  Alan Foy, CEO
- 2 Operational review
  Tim Mortlock, COO
- Financial review
  David Thompson, CFO
- 4 Outlook
  Alan Foy, CEO
- 5 Q&A
- 6 Appendix



# <u>Overview</u>

Alan Foy, CEO









## Overview

- •H1 2020 highlights: Performance in line with Board's previous expectations reflecting resilience of business model
  - ILARR<sup>(1)</sup> grew 4.6% to £75.9m in the six months to 30 June on a like-for-like basis<sup>(2)</sup>
  - ILARR further increased to £76.6m as at 31 August 2020
  - Pre-exceptional EBITDA up 8% period-on-period to £27.8m
- Strong liquidity to fund at least 2 million smart meter installations which will add c.£40m ILARR
  - £44.5m net cash at 30 June 2020 and access to £300m Revolving Credit Facility (RCF)
- Encouraging progress in CaRe assets
  - Partnership with ESIF<sup>(3)</sup> provides funding options for CaRe assets allowing development of these assets to be immediately value accretive
  - 117.5MW grid-scale battery storage "shovel-ready" sites under exclusivity with further pipeline of projects at various stages of development
  - Behind the Meter (BTM) "solar plus battery" trials to be delivered for up to 1,500 households
  - Key partner in management of 1,200 EV charging points in UK to be rolled out with a global telco company
- Dividend policy proposed at 25p per share for FY 2020 with 10% growth per annum until 2024
  - Existing ILARR underpins the dividend
  - Execution of the contracted smart meter order pipeline and delivery of CaRe assets provides additional upside
- ESG and sustainability remain at the heart of our operations and culture
- (1) ILARR: Index-linked annualised recurring revenues
- (2) After accounting for disposal of £18.4m ILARR from I&C meter asset portfolio
- (3) ESIF: Columbia Threadneedle European Sustainable Infrastructure Fund

## COVID-19: Supporting all stakeholders

### ✓ UK's energy system

- Supported the nation's critical energy infrastructure
- 24/7 emergency callout service provided
- Training in house to support remobilisation

### Energy suppliers

- Maintained supply to vulnerable customers
- Proactively provided solutions in response to the challenges faced during lockdown

### **✓** Communities

- Business Pledge to support challenges caused by C-19
- Supported furloughed staff with 100% salary top-up
- Returned all furlough grants in June 2020

### Employees

- Initiative to support mental, financial and physical wellbeing
- Became Disability Confident Employer

### Environment

- Maintained an overall net positive carbon footprint
- Decision to move to electric fleet over next five years
- Progress towards adopting a net zero target ambition

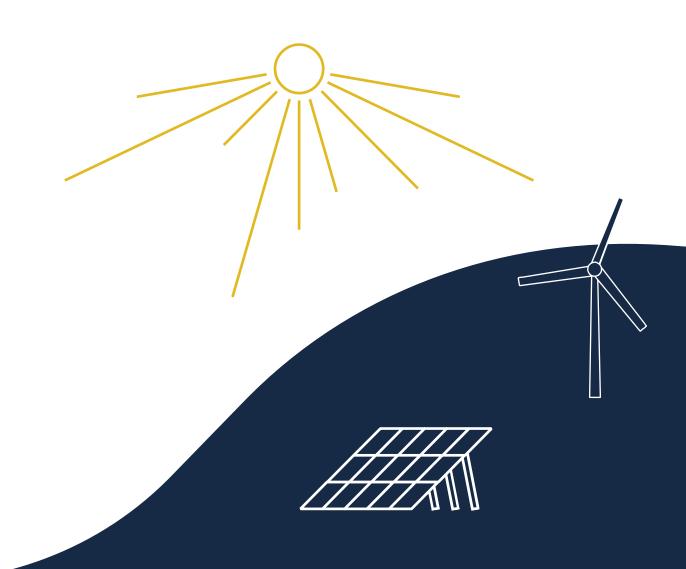
### ✓ Shareholders

- FY 2020 guidance in line; strong balance sheet and dividend policy
- Proactively managing recovery in meter installation run rate
- Continued progress in CaRe assets



# Group strategy

Alan Foy, CEO









## Strategic framework to deliver shareholder value

1) Structural growth drivers

Fully integrated and scalable platform

Meter and data assets

CaRe assets

4 Capital allocation

H1 2020 net cash £44.5m. Target net debt to EBITDA <3.0x

Meter and data assets – funded by residual cash, RCF CaRe assets – funded by separate funds ESG at the heart of SMS operations

2 Recurring cash generation

Long-term, index-linked, highly resilient cash flows

c.2x cash cover, growing 10% p.a. at least until 2024

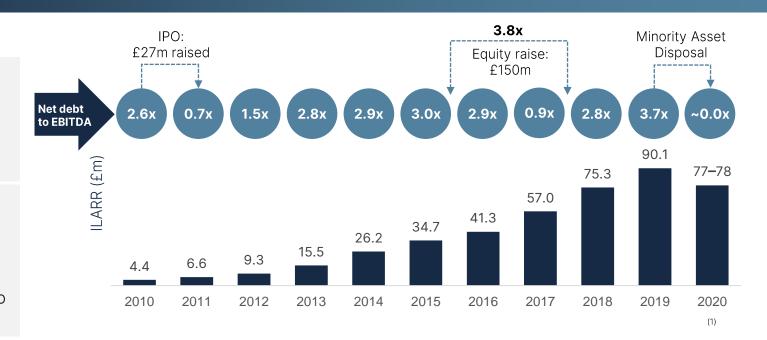
Dividends

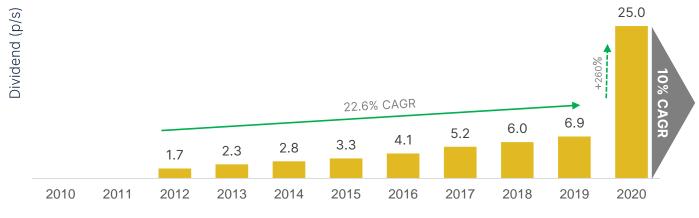
Reinvestment

Residual cash reinvested in revenuegenerating assets

# Strong growth delivered with disciplined leverage and attractive dividends

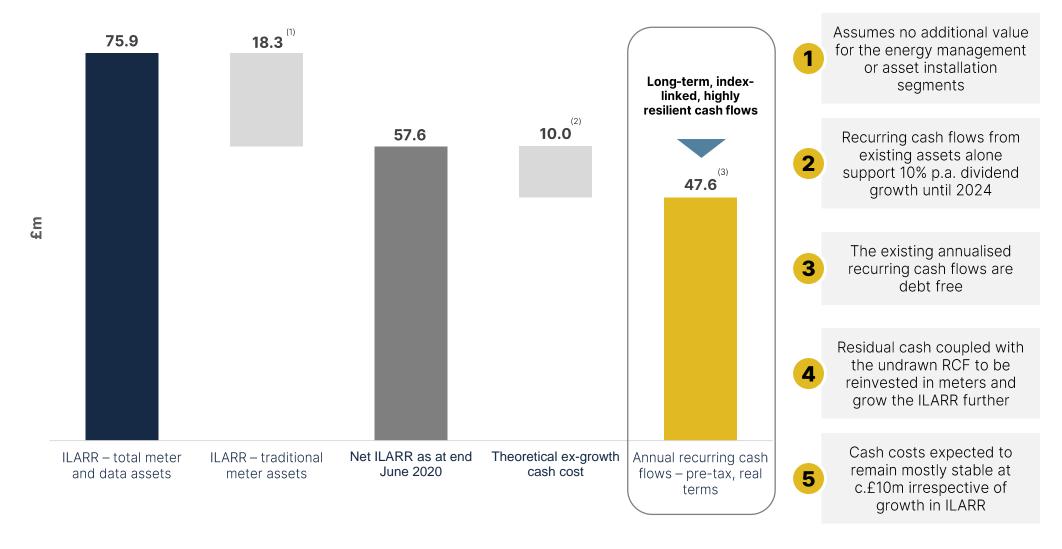
- Leverage maintained <4x since IPO whilst delivering growth
- Future target leverage <3x</li>
   Net Debt / EBITDA
- 40% ILARR CAGR until 2019
- c.£40m ILARR growth from contracted smart meter order pipeline
- Additional value accretion to come from CaRe assets
- Disciplined dividends since 2012
- Enhanced >3x in 2020 with 10% p.a. growth until 2024
- Dividends covered by existing ILARR
- Average future dividend cash coverage ~2x





(2)

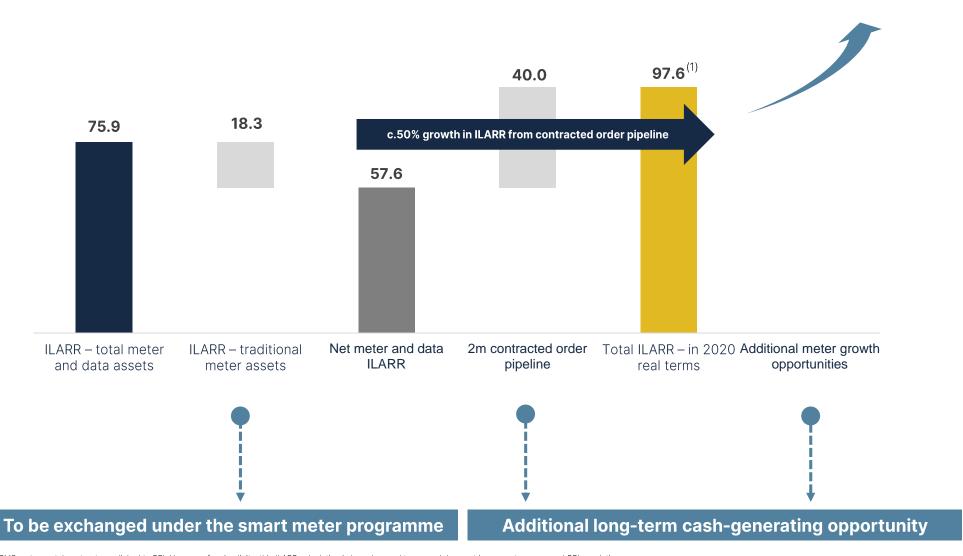
# <u>Theoretical steady state: 10% p.a. dividend growth underpinned by existing long-term cash</u> flows



The traditional portfolio will be exchanged with smart meters, in which case SMS would receive one-off termination income. SMS continues to receive rental income until these meters are exchanged
Maximum costs estimated to manage the existing portfolio of meter and data assets. The costs mostly includes SIM card costs (associated with data assets) and ongoing O&M

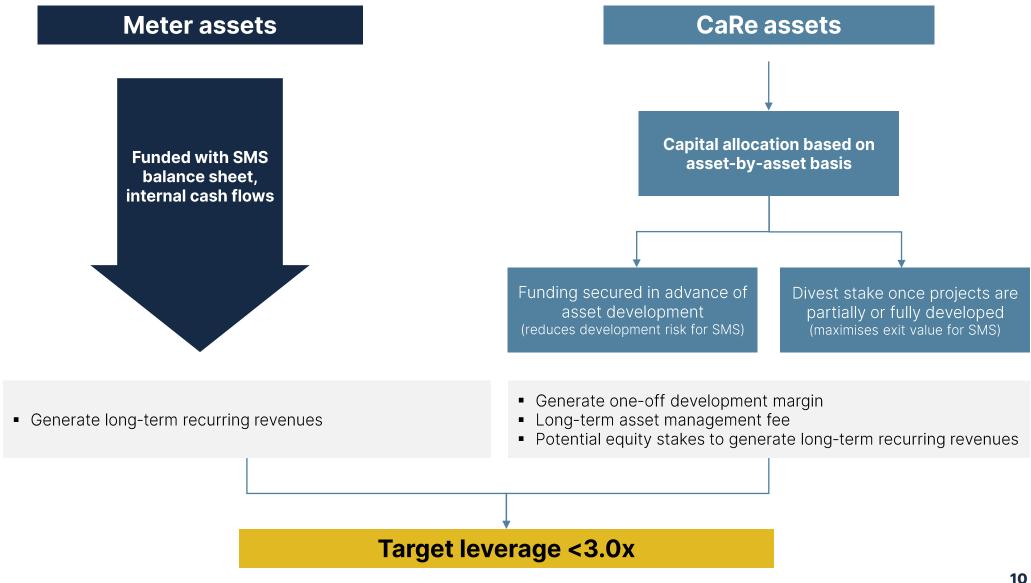
SMS meter rental contracts are linked to RPI. However, for simplicity, this ILARR calculation is based on real terms and does not incorporate any annual RPI escalations

## Significant growth in meter ILARR: contracted order pipeline and additional opportunities



SMS meter rental contracts are linked to RPI. However, for simplicity, this ILARR calculation is based on real terms and does not incorporate any annual RPI escalations

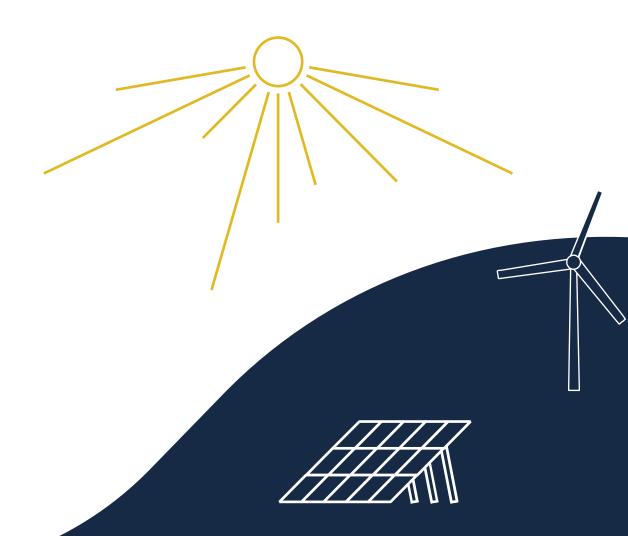
## Funding strategy: de-risked, self-funding model





# Operational review

Tim Mortlock, COO









## Encouraging developments in the UK smart meter industry



- SMETS2 solution and DCC platform matured for mass deployment
- SMS first in industry to install SMETS2 three-phase meter

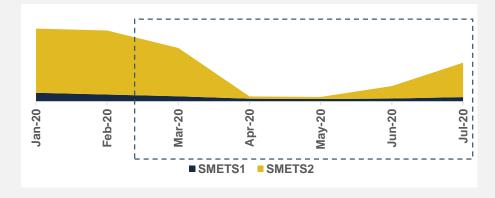
- Enrolment & Adoption of SMETS1 meters accelerating
- Secure meters specific E&A programme now commenced

- Industry and SMS installation run rates beginning to return to pre-COVID-19 levels
- Ofgem fined energy suppliers a further £1.2m for missing 2019 smart meters targets







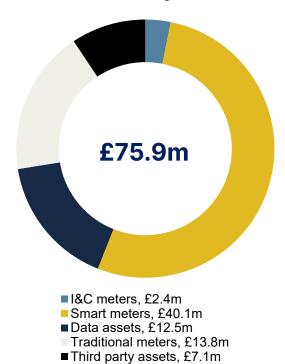


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## ILARR and assets under management

- Total ILARR at 30 June 2020: £75.9m (31 December 2019 post disposal: £72.6m)
  - Increased to £76.6m as at 31 August 2020
- Total meter and data assets under management at 30 June 2020: 3.7 million (31 December 2019: 3.7 million)
  - Increased to 3.8 million as at 31 August 2020
- Total smart meter portfolio as at 30 June 2020: 1.269 million (31 December 2019: 1.215 million)
  - Increased to 1.285 million as at 31 August 2020

#### ILARR as at 30 June 2020



#### Meter and data assets under management

Asset type (no. meter/data points)	30 June 2020	31 December 2019
I&C meters	83,132	266,622
Smart meters	1,268,743	1,214,966
Data assets	469,847	455,417
Traditional meters	327,306	346,608
3rd party assets	1,589,765	1,445,427
Total meter and data assets	3,738,793	3,729,040

## Significant progress made during H1 2020 in developing CaRe assets pipeline

Grid-scale battery storage

- 117.5MW grid-scale battery storage "shovel-ready" sites under exclusivity
- Further pipeline of sites at various stages of development



**2** Behind the Meter smart generate and store



- Trials of Behind the Meter "solar plus battery" for five local authorities and housing associations for up to 1,500 homes
- Reduces carbon emissions and fuel poverty by optimising use of renewable energy

SMS: fully integrated offering







ata Strategy Delivery





Funding Operations

3 Electric vehicle charging infrastructure

- Key partner in management of 1,200 EV charging points in UK to be rolled out with a global telco company
- Appointed to the Crown Commercial Service framework for vehicle charging solutions



4 Heat networks and meters



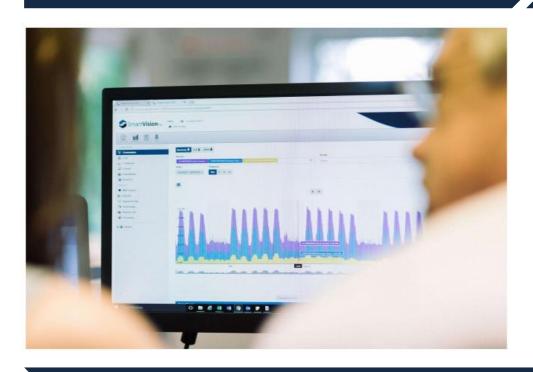
- Delivering a smart heating controls project for a nationwide hotel chain
- Addressing the requirements from the Heat Network (Metering and Billing) Regulations for heat meters to be installed at all existing and new heat networks

## Technology and digitisation of energy driving change

Control over IT and data platform, coupled with end-to-end turnkey solutions, provides significant competitive advantage and enables asset management and optimisation

Data analytics and half-hourly settlements platform

FlexiGrid platform optimises in real-time renewable generation and battery storage with demand





Provision of firmware management services to energy suppliers to manage SMETS2 devices and integration into other energy asset classes

## Sustainability: progressing towards establishing policies and targets



#### **Development in H1 2020**

#### Leadership and governance

- Sustainability remains at the heart of SMS's operations, culture and mission
- Established Health, Safety & Sustainability Board Committee
- Transitioned health and safety management systems to ISO 45001 from OHSAS 18001.

#### **Progress**

- Working towards the goal of adopting a net zero carbon target
- Active ongoing engagement with ESG rating agencies and disclosure frameworks to benchmark credentials
- Achieved C-19 Business Pledge
- Focus on supporting employee wellbeing and mental health
- Various accreditations achieved for high quality employment policies and practices in areas such as healthy working, family and disability

#### **Sustainability commitment**

SMS has strong commitment to the UN Sustainable Development Goals (SDGs)







#### **Social commitment**







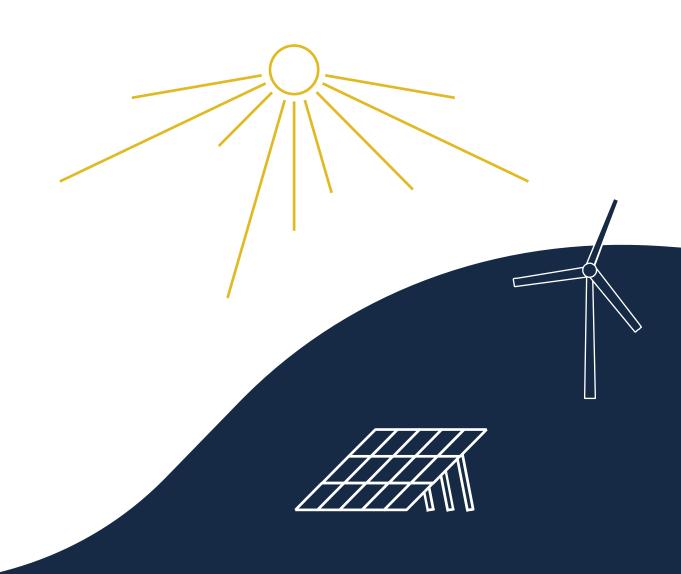






# Financial review

David Thompson, CFO









## <u>Financial performance during COVID-19</u>

#### Key business drivers underpin H1 2020 performance

- Resilience of rental income
  - Whilst smart meter exchange slowed in Q2, traditional meters remained in situ supporting rental income
  - RPI was applied in April 2020 on the installed asset base providing embedded growth
- Transactional work
  - Our position as MAM/MOP<sup>(1)</sup> enabled us to remain operational throughout lockdown in an emergency capacity, thereby generating additional transactional revenue
- Capital structure
  - Financial close of the minority asset sale resulted in the repayment of £270m of drawn RCF providing a strong, debt-free balance sheet and significant cash liquidity

Meter Asset Manager (MAM)/Meter Operator (MOP)

## H1 2020 income statement

	June 2020 £m	June 2019 £m
Group revenue	54.2	54.2
Pre-exceptional EBITDA	27.8	25.8
Exceptional items	186.3	(5.2)
Statutory EBITDA	214.1	20.6
Depreciation and amortisation	(16.4)	(18.3)
Interest	(3.2)	(4.1)
Statutory profit/(loss) before taxation	194.5	(1.7)
Underlying profit before taxation*	9.1	4.6

<sup>\*</sup> Excluding exceptional items and amortisation of intangibles

- Pre-exceptional EBITDA improved 8%, benefiting from the Group's strong ILARR, lower direct costs due to the suspension of non-essential field work and a dedicated focus on cost control.
- £186.3m of exceptional items recognised, consisting primarily of a £194.7m gain on disposal of a minority of the Group's meter assets, £5.6m of costs attributable to COVID-19 and £2.8m of losses on the traditional and SMETS1 meters.
- Depreciation and amortisation decreased by £1.9m compared to the prior period primarily as a result of management's revision of the useful economic life of traditional meter assets through to 1 July 2025.
- Lower interest charge reflecting a reduced debt position following a £270m voluntary prepayment of the Group's RCF in April 2020.

## **Exceptional items**

	June 2020 £m	June 2019 £m
Gain on disposal of subsidiary*	(194.7)	
Costs attributable to COVID-19	5.6	
Losses on the traditional and SMETS1 meter portfolio	2.6	4.1
Other	0.2	1.1
Exceptional operating items	(186.3)	5.2
Facility fees	0.1	0.1
Exceptional finance items	0.1	0.1
Total exceptional items	(186.2)	5.3

The disposal of a minority of the Group's meter assets has	;
given rise to a net gain of £194.7m.	

- Of the £5.6m costs attributable to COVID-19, £5.2m relate to costs that would ordinarily be capitalised as directly attributable to the installation of meter assets, left behind in profit and loss as a result of the temporary suspension of all non-essential field work.
- Losses on the Group's traditional and SMETS1 meter portfolio continue to be classified as exceptional as these removals are attributable to the temporary industry transition period.

* Gain on disposal of subsidiary:	June 2020 £m
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)

## H1 2020 divisional performance



	June 2020 £m	June 2019 £m	Reported change
Revenue	42.0	39.4	+7%
Cost of sales	(16.0)	(18.6)	-14%
Gross profit	26.0	20.8	+25%
Gross profit margin	62%	53%	

- Revenue has increased, despite loss of c.£4.0m revenue from the asset disposal, due to the flow through impact of installations in 2019 and Q1 2020, together with an annual RPI increase in April 2020.
- Cash profit margin 94% (2019: 92%).



	June 2020 £m	June 2019 £m	Reported change
Revenue	9.4	10.2	-8%
Cost of sales	(9.8)	(15.1)	-35%
Gross loss	(0.4)	(4.9)	-91%
Gross margin	(5%)	(48%)	

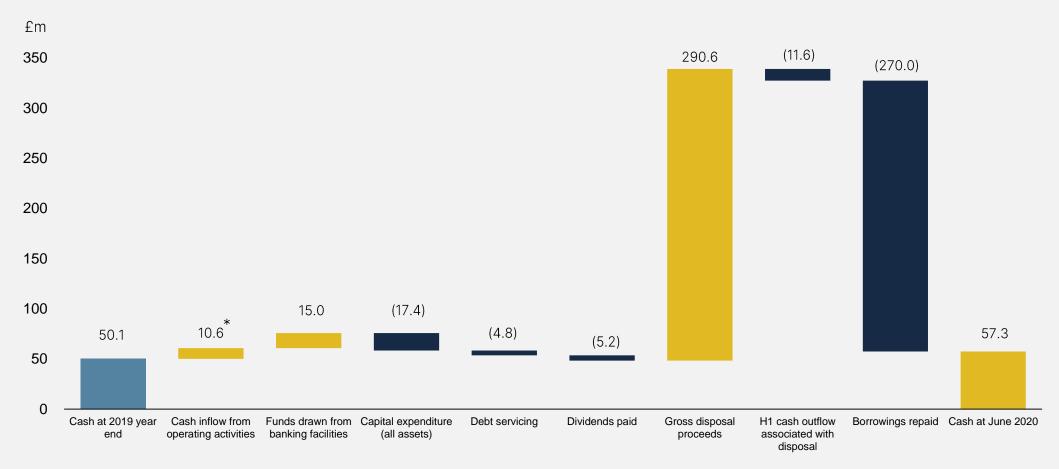
- External smart installation-only work ended in Q1 2019, as planned.
- The suspension of all non-essential field work due to COVID-19 has driven a reduction in revenues from utility connections and infrastructure services.
- Margin improvement as a result of a continued focus on cost control, adapting the Group's engineering capacity in order to meet customer demand efficiently.

Energy management

	June 2020 £m	June 2019 £m	Reported change
Revenue	2.8	4.6	-40%
Cost of sales	(2.0)	(3.6)	-45%
Gross profit	0.8	1.0	-23%
Gross profit margin	29%	22%	

- Decrease in revenue as a result of the suspension of hotel-based works due to COVID-19.
- This suspension changes the overall mix to higher margin activity.
- Continuing focus on developing a pipeline of CaRe assets, leveraging on a well-established platform.

# H1 2020 Group cash flow

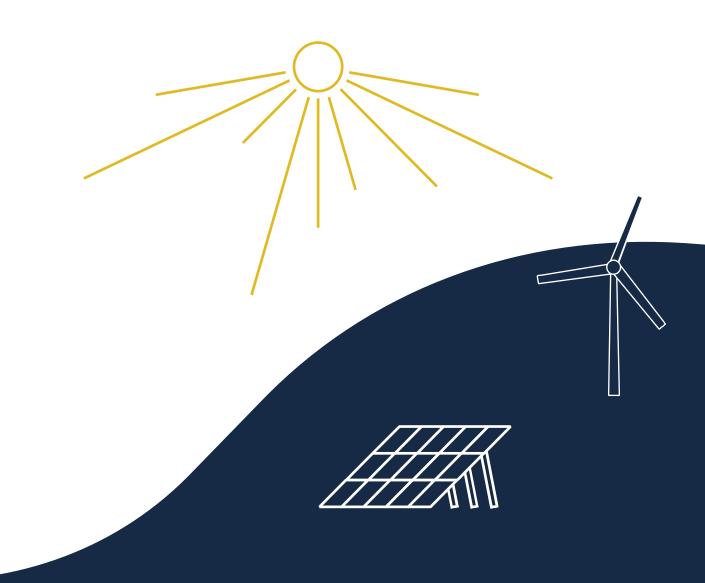


<sup>\*</sup> Net of £4.9m restricted cash balance recognised in H1 2020 related to amounts received from energy suppliers from the I&C disposed assets



# Outlook

Alan Foy, CEO









## Outlook

- Meter and data ILARR, coupled with net cash position, provides strong foundation and ability to withstand economic shocks
- •10% dividend increase p.a. until 2024 is covered by cash generated from existing meter and data assets
  - Residual cash coupled with the RCF invested back into new meter and data assets to further enhance ILARR
  - Execution of the contracted order pipeline and delivery of CaRe assets provides additional upside
- Existing contracted smart meter order pipeline alone provides significant growth, with additional market potential
  - Only c.40% penetration of smart meters in the UK provides significant potential for SMS with its end-to-end service proposition
  - Installation run rates are beginning to return to a pre-COVID-19 level. This is expected to be achieved in Q4, albeit ongoing local lockdowns continue to be monitored
- Leverage on SMS's well-established platform to accelerate the development of CaRe assets
  - Strong progress in CaRe pipeline development. The UK Government's aim at green recovery from COVID-19 has improved scope
  - Partnership with ESIF provides funding options for CaRe assets allowing development of these assets to be immediately value accretive
- Several ESG initiatives underway, including achieving external ESG ratings and adopting a net zero target ambition

## SMS leadership and investor relations

#### **Executive team**



**Alan Foy**Chief Executive
Officer



**David Thompson**Chief Financial
Officer



**Tim Mortlock**Chief Operating
Officer

Dilip Kejriwal – Group Strategy & Investor Relations
John Hall – MD Asset Installation
Craig McGinn – Group General Counsel
Judy Keir – Group HR Director
Paul Feaviour – Group Chief Technology Officer
Guy Bartlett – MD Energy Services
Mark Hamilton – MD Solo Energy
lain Hyslop – Group H&S Director

#### **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

#### **SMS** investor relations contacts

Dilip Kejriwal +44 (0) 141 249 3895 dkejriwal@sms-plc.com

#### **SMS** broker contacts

Cenkos Securities plc (Joint Broker and Nomad)
Neil McDonald, Corporate Finance Director
+44 (0) 131 220 6939
nmcdonald@cenkos.com

#### **Investec Bank plc (Joint Broker)**

Christopher Baird, MD Investment Banking +44 (0) 20 7597 5970 Chris.Baird@investec.co.uk

#### **RBC Capital Markets (Joint Broker)**

Matthew Coakes, MD Corporate Broking +44 (0) 20 7653 4000 Matthew.Coakes@rbccm.com

#### **Equity research analysts**

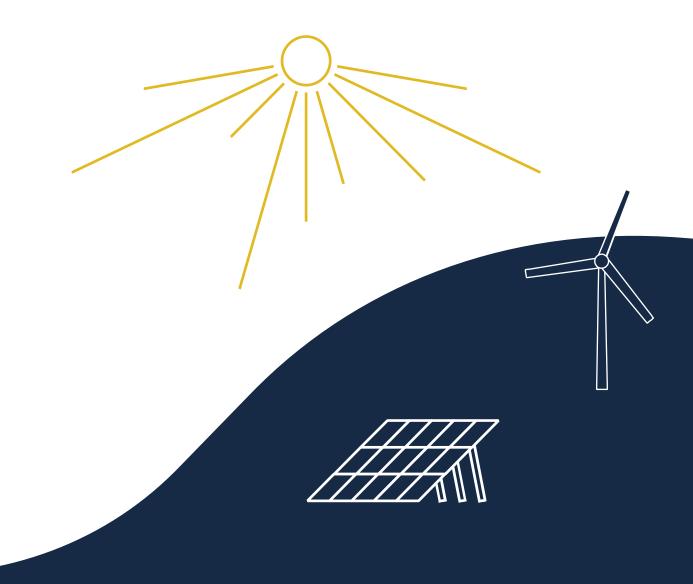
Barclays – James Zaremba
Cenkos Securities – Ian McInally
Citi – Charles Mortimer
Investec – Marc Elliott, Michael Donnelly
Liberum – Joe Brent, James Allen
N+1 Singer – Greg Poulton
Peel Hunt – Christopher Bamberry

#### **SMS PR adviser**

Instinctif Partners
Adrian Duffield, Managing Partner
+44 (0) 20 7457 2077
adrian.duffield@instinctif.com



Q&A



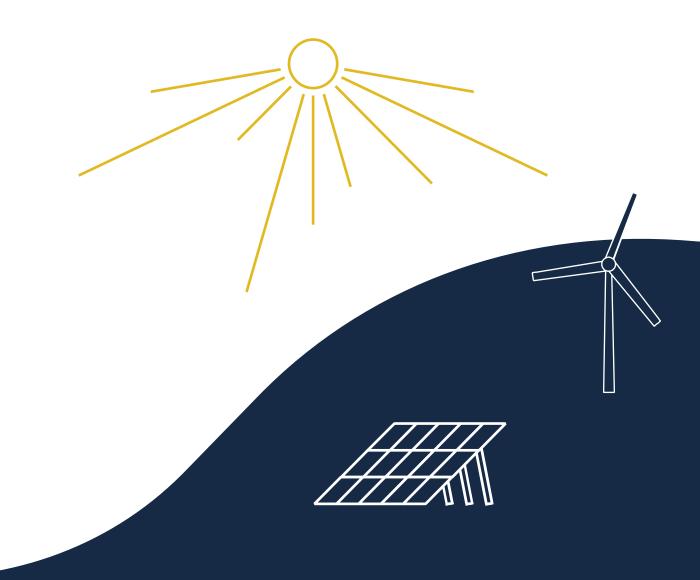








<u>Appendix</u>









## Balance sheet

	June 2020 £m	December 2019 £m
Assets		
Non-current	347.7	436.7
Current	76.8	70.6
Cash at bank	57.3	50.1
Total assets	481.8	557.4
Liabilities		
Bank loan <1 year	-	1.7
Current liabilities	45.9	47.8
Bank loan >1 year	12.7	267.6
Non-current liabilities	11.4	16.7
Total liabilities	70.0	333.8
Net assets	411.8	223.6

- Decrease in non-current assets arising mainly from the disposal of a minority of the Group's meter asset portfolio.
- Increase in current assets reflects growth in trading levels.
- Bank loan reduced due to settlement of outstanding balances following disposal of assets.
- Revolving credit facility reduced from £420m to £300m on similar terms through to the end of 2023.
- Net cash position of £44.5m at 30 June 2020 (31 December 2019: net debt of £219.2m).
- £342.3m (2019: £200.8m) of available cash and unutilised facility at June 2020.

## Financial calendar

• Record date for first payment of FY 2020 dividend: 2 October 2020

Payment Date for first FY 2020 dividend:
 29 October 2020

Post-close FY 2020 trading update:2 February 2021

• FY 2020 results announcement: w/c 15 March 2021

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