Annual Results

For the year ended 31st December 2015





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Alan Foy, CEO



Alan Foy, Chief Executive Officer

Business Review



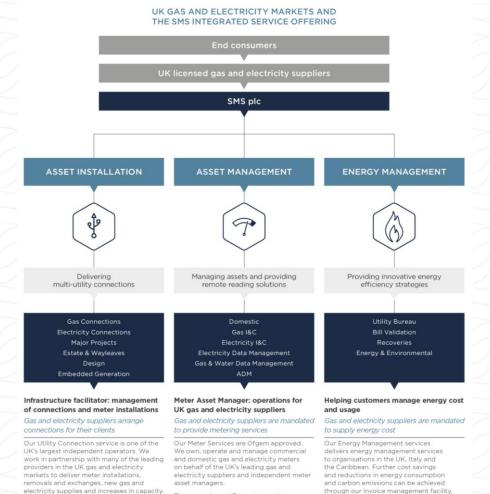


Our story, business model and vision – 20 year anniversary

- 1995: Group established to provide services in gas market
 - > UK gas market evolved from British Gas monopoly to unbundled market
- 2004: SMS started a UK wide contracting business
 - Establishment of a meter asset management service (OFGEM approved)
- 2009-2011: Meter asset portfolio created
 - > Built with gas suppliers and then smart metering and data management offering for the I&C market
- 2014: Acquisition of UPL
 - > SMS now provides gas and electricity customers with a total end-to-end dual-fuel gas and electricity service: connections, metering, asset installation, ownership and data management
- 2015: Grown to just under 1 million metering and data assets generating £34.73m in annual rents
- 2016: Current strategic opportunities
 - Continue to install and own gas meters and data contracts
 - ➤ Maximise recurring rents from the current contracted order book in the I&C and domestic meter market
 - > Target the new domestic smart meter market opportunity requiring 22 million gas and 27 million electricity meters to be installed by 2020



UK Gas & Electricity Market



The new enlarged Group is now the

and electricity services.

largest independent provider of gas and

electricity meter assets in the UK and has

two defined business streams offering gas

automatic monitoring and targeting (aM&T)

programme and environmental and energy

management service.



Financial Highlights

- Revenue increased by 27% to £53.9m (2014: £42.4m)
- Total annualised recurring income* increased by 33% to £34.73m (2014: £26.2m)
 - ➤ Gas: meter recurring rent increased 27% to £27.8m (2014: £21.9m) and data recurring income more than doubled to £2.2m (2014: £1.0m)
 - ➤ Electricity: meter recurring rent doubled to £1.25m (2014: £0.6m) and data recurring income grew 28% to £3.45m (2014: £2.7m)
- Gross profit increased by 32% to £36.5m (2014: £27.6m)
- Gross profit margin at 68% (2014: 65%)
- Underlying EBITDA** increased by 38% to £26.3 (2014: £19.1m)
- Underlying PBT** increased by 38% to £17.4m (2014: £12.6m)
- EBITDA** margin at 49% (2014: 45%)
- Underlying earnings per share*** increased 67% to 17.46p (2014: 10.46p)
- ◆ Final dividend of 2.2p per ordinary share making 3.3p for the full year (2014: 2.82p), an increase of 17%

^{***} Underlying earnings per share is profit after taxation but before exceptional items, other operating income and intangible amortisation, divided by the weighted average number of ordinary shares in issue.



^{*} Recurring revenue refers to revenue generated by meter rental and data contracts. Annualised recurring income refers to the revenue being generated at a point in time.

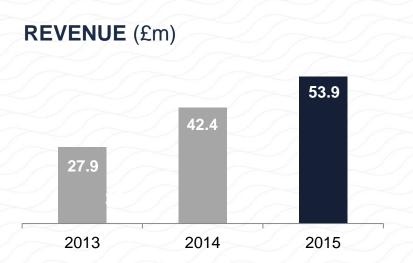
^{**} Underlying PBT & EBITDA is before deduction of exceptional items, other operating income and intangible amortisation.

Operational Highlights

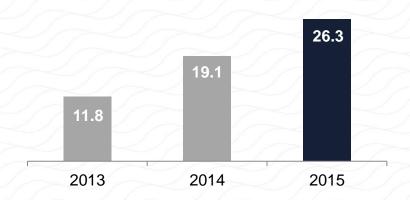
- Total Gas and Electricity metering and data assets increased by 211,000 to just under 1 million under management at 31
 December 2015 (December 2014: 768,000)
 - > Total gas meter portfolio increased by 19% to 723,000 (December 2014: 607,000), with industrial and commercial ("I&C") meters increasing by 75% to 114,000 (December 2014: 65,000). Gas data portfolio increased by 107% to 85,000 (December 2014: 41,000)
 - > Total electricity meter portfolio increased by 142% to 29,000 (December 2014: 12,000). Electricity data portfolio increased by 31% to 142,000 (December 2014: 108,000)
- ADM™ installations up 80% to 74,000 units at 31st December 2015 (December 2014: 41,000) with international trials continuing
- Capital expenditure on meters increased by 15% to £41.2m, reaching a monthly run rate of approximately £3.5m in December
 2015
- Celebrated 20 years in operation in June 2015 and first anniversary of the integration of the electricity business, having acquired UPL in April 2014, now SMS ES
- Completed rebranding of the business in June 2015, bringing all group subsidiaries under the single SMS brand, setting out a simplified integrated gas, electricity and dual fuel offering to clients
- Strong start to 2016 with new agreements and acquisitions:
 - > With the opening of the domestic smart meter market, SMS signed five framework agreements with independent energy suppliers including RHE, Green Energy, Flow Energy, Spark Energy and Our Power
 - Strategic acquisitions of meter installation suppliers, CH4 Gas Utility and Maintenance services Limited and Trojan Utilities Limited, and IT specialists, Qton Solutions Limited



Three-year Progress







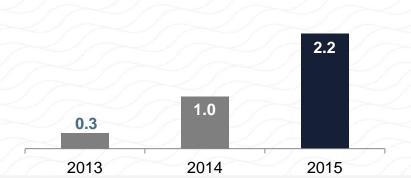


^{*} Excluding exceptional items and amortisation on intangibles.

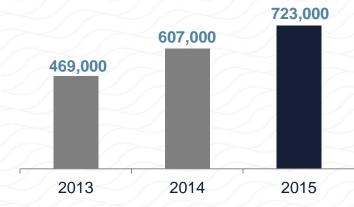
Annualised recurring revenue analysis - Gas

GAS METERS (£m)

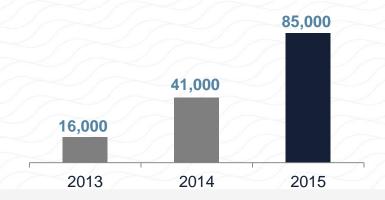




NUMBER OF INSTALLED ASSETS



NUMBER OF INSTALLED ASSETS

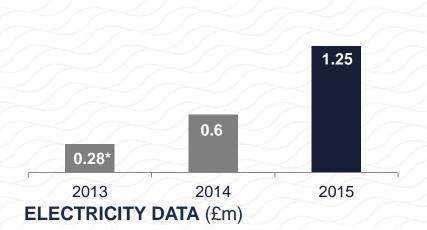


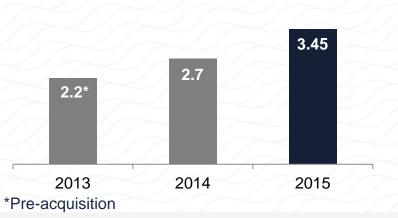


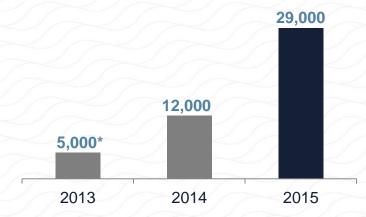
Annualised recurring revenue analysis - Electricity

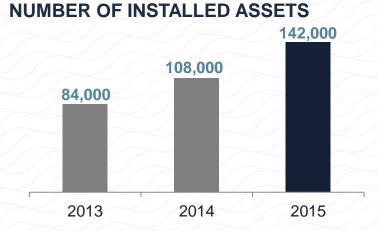
ELECTRICITY METERS (£m)













Glen Murray, Financial Director

Financial Review





Financial Highlights

	Period ended 31 December	Period ended 31 December	
	2015 £'m	2014 £'m	Increase
Sales	53.9	42.4	27%
Gross Profit	36.5	27.6	32%
Gross Profit Margin	68%	65%	
Underlying EBITDA*	26.3	19.1	38%
Underlying EBITDA* Margin	49%	46%	
Underlying PBT*	17.4	12.6	38%
Underlying earnings per share*	17.46p	10.46p	67%

^{*}Underlying EBITDA, PBT and EPS are before deduction of exceptional items (£Nil - 2014: £637), other operating income (£1,546k 2014: £215k) and intangible amortisation (£1,459k 2014: £1,155k).

- Net debt of £79m and net debt to 3.0x EBITDA
- Available cash and unused debt facility of £26m at 31 December 2015
- In March 2016, increase of £150m to the club facility with existing club of lenders, Barclays Bank plc (lead bank), Bank of Scotland plc and Santander UK plc, providing further funding flexibility



Income Statement Segmental Analysis

For the period ended 31 December 2015

	Asset Management		Asset Installation		Energy Management				
	Year ended 31 December 2015 £m	Year ended 31 December 2014 £m	ncrease	Year ended 31 December 2015 £m	Year ended 31 December 2014 £m	Increase	Year ended 31 December 3 2015 £m	2014	Increase
Revenue	30.2		34.9%		17.6	10.7%	4.2	2.3	78.3%
Cost of sales	4.1	3.7	11.7%	10.9	9.7	12.8%	2.4	1.4	70.8%
Segment gross profit	26.1	18.7	39.6%	8.6	7.9	8.3%	1.8	0.9	89.3%

- Unaudited current annual equivalent recurring income at 18 March 2016 for the Group is £34.7m, broken down as:
 - ➤ Gas meter rent £27.8m
 - ➤ Gas data rent £2.2m
 - ➤ Electricity meter rent £1.25m
 - > Electricity data rent £3.45m



Cash Flow Highlights

For the period ended 31 December 2015

	Period ended 31 December 2015 £'m	Period ended 31 December 2014 £'m
Cash generated from operations	28.1	25.3
Working capital movement	(3.4)	5.1
Tax and interest	(2.4)	(0.8)
Capex	(41.8)	(36.3)
Acquisition of subsidiary	-	3.4
Dividends	(2.6)	(2.2)
Share issue	0.4	0.3
Total movement	(21.7)	(24.0)
Opening net debt	(57.3)	(33.3)
Closing net debt	(79.0)	(57.3)



Balance Sheet

As at 31 December 2015

As at 31 December 2015	As at 31 December 2015 £'m	As at 31 December 2014 £'m
Assets		
- Non-current intangible	10	10.9
- Non-current tangible	126.7	92.5
- Current	17	13.8
Total Assets	153.7	117.3
Liabilities		
- Current	23.9	24.8
- Non-current	82.4	58.1
Total Liabilities	106.3	82.9
Net Assets	47.4	34.4



Alan Foy, Chief Executive Officer

Business Summary





Strategy

- In the medium term, our strategy is to increase the run rate with our customers, and continue to grow the meter asset portfolio alongside targeting the new I&C and domestic smart meter market.
- Our priority in 2016 and beyond is to focus on four key strategic areas, reflecting the opportunity of the growing domestic smart meter market:
 - ➤ Continue to install and own gas meters and data contracts and maximise the contracted order book in the I&C and domestic meter market organically with existing customers and through new contracts
 - ➤ Drive recurring rental income from the I&C market
 - > Target the significant domestic smart meter market opportunity in the UK based on our proven business model and established market position
 - ➤ Increase levels of business with, and services provided to key gas and electricity suppliers, with a focus on cross-selling between Gas and Electricity across our suite of services



Business Summary

Further good progress across business KPI's

- Total annualised recurring income increased by 33% to £34.73m (2014: £26.2m); a run rate of c. £3.5m per month. All as at 31 December 2015:
 - ➤ Gas meters: £27.8m (£21.9m @ 31 December 2014)
 - ➤ Gas data: £2.2m (£1.0m @ 31 December 2014)
 - ➤ Electricity meters: £1.25m (£0.6m @ 31 December 2014)
 - ➤ Electricity data: £3.45m (£2.7m @ 31 December 2014)



Domestic Smart Opportunity

Market size

- Every home and small business in the UK to have a smart or advanced meter functionality by 2020
- 22 million domestic gas and 27 million domestic electricity smart meters are to be installed
- c. £6.5 billion capital investment
- Each energy supplier is responsible for contracting with a accredited meter asset manager and performing the installation of the smart meters



SMS domestic smart delivery and capacity model (1)

Engineer Capacity

- ➤ Acquisition of CH4 Gas Utility and Maintenance services Limited and Trojan Utilities Limited provides full control of over 240 engineers, and in addition to c. 120 engineers from our existing subcontract model provides capacity to install c. 360,000 domestic gas and electricity meters annually once all fully trained (c. 1.44million over 4 years)
- ➤ To date CH4 Gas Utility and Maintenance services Limited and Trojan Utilities Limited have fully trained 120 engineers and have installed over 180,000 domestic dual fuel (Gas and Electricity) meters for licensed energy suppliers independent of SMS
- ➤ CH4 Gas Utility and Maintenance services Limited 100% own their domestic smart training academy and Trojan Utilities Limited own 35% of an accredited training academy. Access to these academies provides the opportunity to train new engineers in a controlled manner and hence increase capacity within our operations to meet customer demand



SMS domestic smart delivery and capacity model (2)

System capacity

- ➤ Acquisition of Qton Solutions Limited provides full end to end control over the work management system currently used by SMS for the end to end delivery of our current order book in the I&C and domestic sector and in the domestic smart metering market.
- ➤ Qton Solutions Limited is established with a number of other emerging domestic smart installation contractors and indeed energy supplier as they look for a proven system which gives real time visibility of the appointments and scheduling applications.
- ➤ To date, Qton Solutions Limited's systems have provided and continue to provide the embedded functionality to manage consumer appointments, stock, installation records etc. for over 1 million meters on behalf of energy suppliers and installation contractors, and has considerable capacity to grow.



SMS business and investment case

- Established market position and successful deliver of I&C land-grab
- Proven management team with record of growing revenues and profits
- Significant and visible annuity stream from the meter assets
- Sizable market opportunity in UK domestic smart meter market
- Scalable IT systems to deliver dual fuel meter service
- SMS only one of four players in the smart domestic market



Appendices





Our Clients



































































responsible for the roll-out of smart metering

Long-standing multi-level relationships with suppliers who are

- Contracted to provide energy management services for multinational clients in the UK, Caribbean and Italy
- Current gas supplier clients provide potential access to:
 - Over 40% of UK residential gas meters
 - Over 80% of UK industrial and commercial gas meters
- Current electricity supplier clients provide potential access to:
 - Over 14% of UK residential electricity meters
 - Over 55% of UK industrial and commercial electricity meters
- Energy broker clients provide brokerage and energy management services to small, medium and large group consumers
- Clients are globally recognised brands with international presence
- Business processes and IT systems uniquely tailored to each individual supplier (significant barrier to entry)



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