



Notes and forward-looking statements

This document contains statements related to our future business and financial performance and future events or developments involving Siemens that may constitute forward-looking statements. These statements may be identified by words such as "expect," "look forward to," "anticipate" "intend," "plan," "believe," "seek," "estimate," "will," "project" or words of similar meaning. We may also make forward-looking statements in other reports, in presentations, in material delivered to shareholders and in press releases. In addition, our representatives may from time to time make oral forward-looking statements. Such statements are based on the current expectations and certain assumptions of Siemens' management, of which many are beyond Siemens' control. These are subject to a number of risks, uncertainties and factors, including, but not limited to those described in disclosures, in particular in the chapter Risks in the Annual Report. Should one or more of these risks or uncertainties materialize, or should underlying expectations not occur or assumptions prove incorrect, actual results, performance or achievements of Siemens may (negatively or positively) vary materially from those described explicitly or implicitly in the relevant forward-looking statement. Siemens neither intends, nor assumes any obligation, to update or revise these forward-looking statements in light of developments which differ from those anticipated.

This document includes – in IFRS not clearly defined – supplemental financial measures that are or may be non-GAAP financial measures. These supplemental financial measures should not be viewed in isolation or as alternatives to measures of Siemens' net assets and financial positions or results of operations as presented in accordance with IFRS in its Consolidated Financial Statements. Other companies that report or describe similarly titled financial measures may calculate them differently.

Due to rounding, numbers presented throughout this and other documents may not add up precisely to the totals provided and percentages may not precisely reflect the absolute figures.

Power Generation Services: A solid business model for stable, highly profitable revenue



FY 2015: 17,600 employees | €34bn backlog | 3 Business Units | 5 regional headquarters



Power Generation

- 8,200 employees
- Large gas turbines, large steam turbines, generators
- Power plant control systems
- Utilities, indep. power producers



Distributed Generation

- 5,500 employees
- Small and medium gas turbines, small steam turbines, aeroderivatives
- Power, industry and O&G



Industrial steam turbines, mechanical drives, compressors



Wind Power

- 3,600 employees
- Onshore and offshore wind turbines
- Utilities and developers

Regional headquarters: Orlando¹⁾, Berlin, Dubai, Shanghai, Singapore



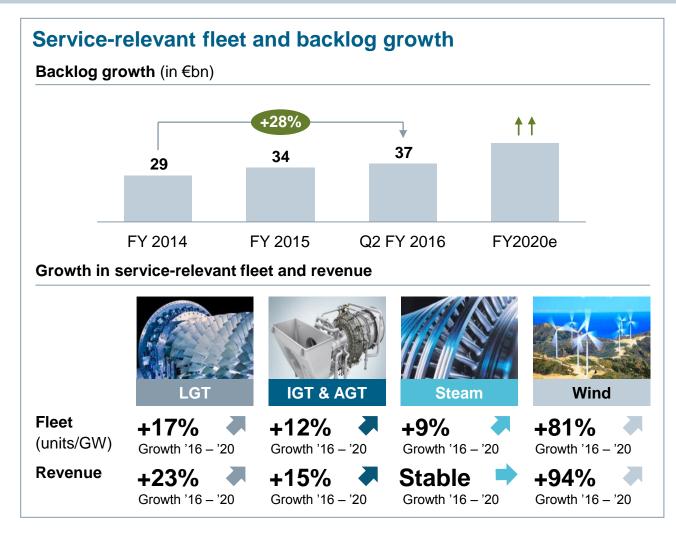
- Fleet & backlog continue to grow
- Globally diversified portfolio mitigates exposure (product line, region)
- Digitalization and innovation create value for the customer

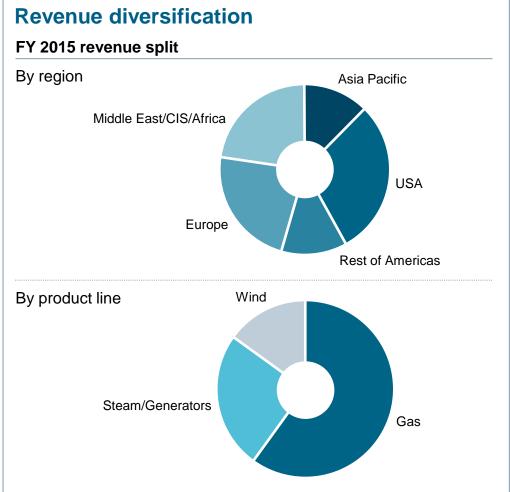
1) Also global headquarters

Unrestricted © Siemens AG 2016

Fleet growth and revenue diversification drive service's continued performance







Continued expansion across entire gas turbine product line supported by record utilization



Major wins across entire gas turbine portfolio

USA – €47m Macquarie **Bayonne** LTP renewal for **iTrents**



USA – €166m Lordstown CC power plant LTP, 2x 8000H



Qatar - €319m CC LTP with Umm Al Houl Power



Record gas turbine utilization

Combined cycle gas turbine utilization



2012 2013

2014

2015

Bolivia – Ende LTP for SGT-800, pending LTP for 7x CC power plants



Egypt – €1.6bn LTP for 24 H-class gas turbines



Qatar - €400m LTP for 9x iTrents and D-R compressors w/ Dolphin **Energy**



- Middle East gas turbine fleet of >300 units run consistently as **baseload with ~80% utilization**; most efficient turbines in fleet
- **North America** combined cycle gas turbine fleet shows **record dispatch rates**; 65% utilization in 2015, continuing in 2016

CC = combined cycle LTP = long term program

Unrestricted © Siemens AG 2016

Productivity and innovation make gas turbine fleet even more valuable in the future



Improving productivity



3D printing/additive manufacturing



Cut lead time by 90% from 44 to 4 weeks

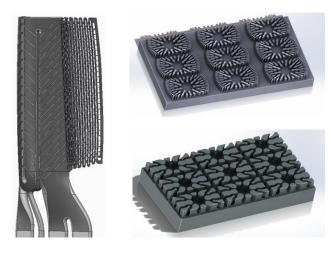
Rapid prototyping

from >1 year to months or weeks

Increasing efficiency



Advanced GT blade cores



Up to 60% increase in heat transfer reduce cooling air for increased efficiency and blade life

Supporting renewable integration



Combined cycle flexibility upgrades



Faster starts and load ramping to support expanded grid services

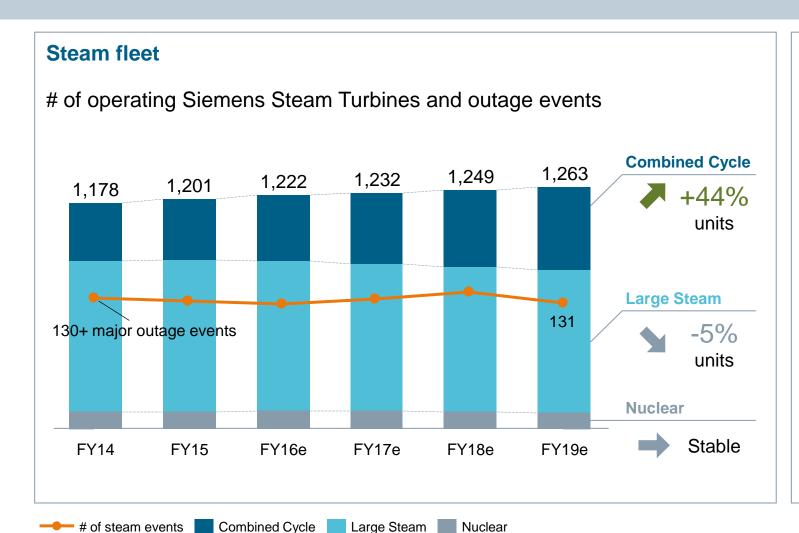
Increased power including peak

Higher availability and extended plant life

GT = gas turbine
Unrestricted © Siemens AG 2016

Steam business transitioning to combined cycle with stable fleet presence and outage events





Key indicators

- +72,000 additional industrial steam units including Dresser Rand
 - >€700m in revenue
- Continued opportunities in steam upgrades e.g. €120m Turkey Point FPL nuclear upgrade (U.S.)
- Continued investments into improving life cycle cost via advanced inspection & digital techniques e.g. blade crack detection

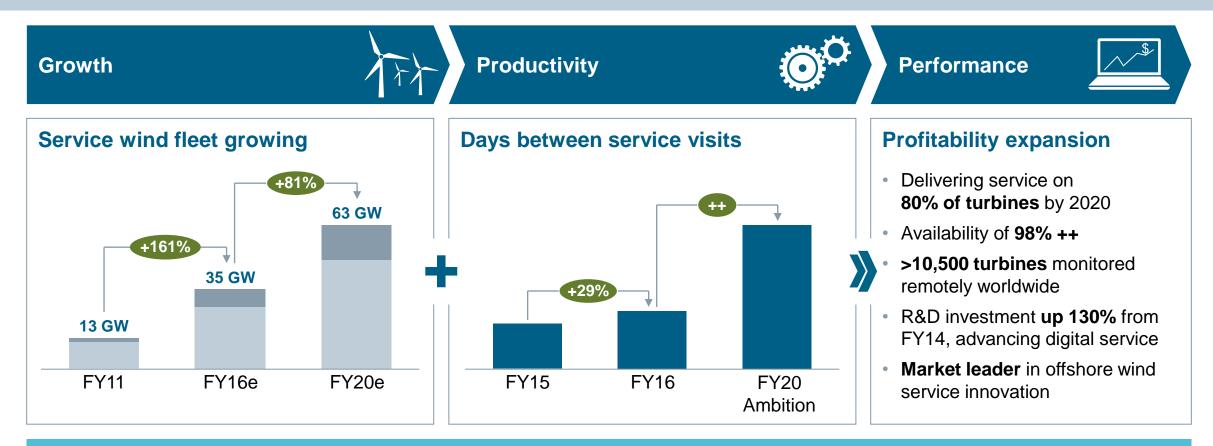
Unrestricted © Siemens AG 2016

Page 7

Houston, June 29, 2016



Wind has strong growth opportunities, increasingly profitable



Leveraging data for productivity gains:

20-30% reduced maintenance cost of farms >70km off coast, with >2,000 offshore turbines remotely monitored

Offshore, GW Onshore, GW Average days between service visits

Unrestricted © Siemens AG 2016

Digitalization and data transform how service is delivered and create value for customers





Sinalytics

Siemens' technology platform for digital services, processing 550 gigabytes per day from more than 300,000 devices

Data management

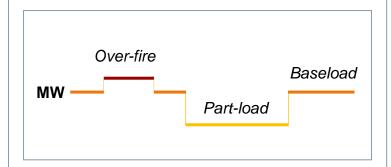


Analytics



Value

€3bn+ of Flex LTPs in backlog



- Customized scope, interval and performance
- 60+ units under contract

Self-learning turbines





- Software seeks optimal settings
- WP: Increased AEP 3X more impactful than OPEX reduction on LCoE
- GT: 20% reduction in degradation

Paperless outages





- Modular apps for integrated outage management and paperless outages
- Real time availability of data for rapid reaction and reduced process cycle time

AEP = Annualized Energy Production

LCoE = Levelized cost of energy

LTP = Long-term Program

Demonstrated capabilities create space for selective cross-OEM service engagement



OEM	Technology	Selected examples	Service provider
GE/Alstom	Gas turbines	 Full operations and maintenance on GE 7FA gas turbines in US Frame agreement for 8x GE 7FA gas turbines with Entegra in US 	♦ EthosEnergy
	Steam turbines	 Modernization and upgrade for Alstom nuclear steam turbines in for several customers in Belgium, Sweden, and US Overhaul on GE steam turbine and generator in New Zealand 	SIEMENS EthosEnergy SIEMENS
Ansaldo	Gas turbines	 Parts on Ansaldo 1000F gas turbine in Greece Parts and repair on Ansaldo 2000E gas turbines in South Asia 	SIEMENS
Elliott	Steam turbines	Overhaul and rerate for Elliott steam turbines and compressors in US	EthosEnergy SIEMENS

Power Generation Services – A solid business model for stable, highly profitable revenue



Key takeaways



Fleet growth and robust backlog

28%

Increase in backlog FY14 – Q2 FY16

- Fleet and backlog continue to grow organically
- Significant installed base added from acquisitions



Diversified base



Growth across all product lines

- Diversified business across regions, products and industries
- Drives sustainable revenue growth and profit expansion



Digitalization and innovation



- Digitalization already transforming service and creating customer value
- R&D innovations make fleet even more valuable