

GE Power – Gas Power update

UBS Industrials Investor Conference

June 3rd 2020 CEO Gas Power, Scott Strazik

CAUTION CONCERNING FORWARD-LOOKING STATEMENTS: This document contains "forward-looking statements" – that is, statements related to future events that by their nature address matters that are, to different degrees, uncertain. For details on the uncertainties that may cause our actual future results to be materially different than those expressed in our forward-looking statements, see http://www.ge.com/investor-relations/disclaimer-caution-concerning-forward-looking-statements as well as our annual report on Form 10-K and quarterly reports on Form 10-Q. We do not undertake to update our forward-looking statements. This document also includes certain forward-looking projected financial information that is based on internal estimates and forecasts. Actual results could differ materially.

NON-GAAP FINANCIAL MEASURES: In this document, we sometimes use information derived from consolidated financial data but not presented in our financial statements prepared in accordance with U.S. generally accepted accounting principles (GAAP). Certain of these data are considered "non-GAAP financial measures" under the U.S. Securities and Exchange Commission rules. These non-GAAP financial measures supplement our GAAP disclosures and should not be considered an alternative to the GAAP measure. The reasons we use these non-GAAP financial measures and the reconciliations to their most directly comparable GAAP financial measures are included in our annual report on Form 10-K and our quarterly reports on Form 10-Q, our 2020 GE Investor Outlook, and the appendix of this presentation.

ADDITIONAL INFORMATION ABOUT GE: GE's Investor Relations website at www.ge.com/investor and our corporate blog at www.gereports.com, as well as GE's Facebook page and Twitter accounts, contain a significant amount of information about GE, including financial and other information for investors. GE encourages investors to visit these websites from time to time, as information is updated and new information is posted.

Gas Power – Key Messages

• Equipment business continues to stabilize

• Services business balanced: strong Contractual book, near-term transactional and upgrades top-line pressured

• Targeting high-single digit margins & positive FCF* in '21, ~90% FCF conversion* in '22



*Non-GAAP Financial Measure, segment FCF/ segment net income adjusted to include restructuring expense

~\$4B revenue equipment business continues to stabilize

Industry & Environment

- New unit project demand remains: coal retirements, nuclear decommissioning, LNG-supply growth
- COVID impacting order closure timing in the near term, Oil prices delaying LNG expansion
- China demand large but very competitive

GE focus & looking forward

- Proven technology & global positioning ... ~45% HA penetration since launch in '14
- Focused on winning the right deals, more selective on turn-key opportunities
- Expectation to accrete margins with system-wide focus on product & project cost-out and lean

On path to ship 45 to 50 GTs & expand equipment margins by ~200-300 bps in '20



Lean momentum ... Asia Lean week, 25-29th May



Global effort ... early in our journey



Phu My Lean week example ... GT13E2

Lean flow line created in 1Q'20, parts leave line for coating and return, coating is a line stop driver ...

Kaizen!! Integrate coating into Mix model line

Team 1 Team 2 Team 3 Kaizen Masking process for GT13E2 Vane 1 MXL Coating Changeover Time for GT13E2 Front Seg Coating Setup Time for GT13E2 for Front Seg Eliminate hole clear by changing from Dymax to The coating monument cannot provide parts back The coating monument cannot provide parts Mach Bloc Masking to line at the pace of TAKT due to long/variable back to line at the pace of TAKT due to changeover time long/variable setup time **BEFORE BEFORE BEFORE** AFTER AFTER AFTER **Mach Bloc Masking Dymax Masking** Long Changeover **Changeover** 173% Long Setup **Setup 174%** % Improvement % **Focus Area** 2019 Baseline Post Event 2019 Post **Focus Area** Improvement Baseline Event Coating Lead Time Per Set (36 pieces per set) 334 min **√93%** 4 days Lead Time (Days) **√**31% 17 12 Changeover Time (min) 125 34 **√73%** Labor Hours (Hours/Set) √56% 220 97 Setup Time (min) 29 **√74%** 110 Consumable cost (\$) 286 1300 √78% WIP at Coating 36 **√92%** 3

Small sustainable improvements adding up over time





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~\$8-9B revenue services business balanced

Industry & Environment

- 2Q utilization trend: US gas fleet up y/y, EU down
 DD ... expect limited impact on CSA billings
- ~20% of 1H outages shifted with travel and customer restrictions ... all but 5% rescheduled to 2H
- Demand in Oil-dependent countries remains ... budget constraints hurting Upgrades & Transactional volume

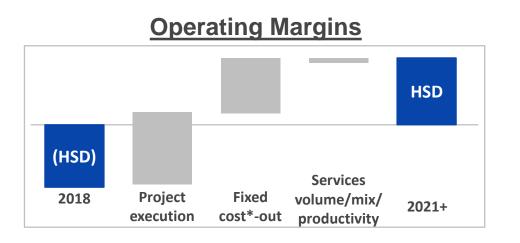
GE focus & looking forward

- Contractual book performing well ... \$50B+ backlog, growing cash flow annuity, outpacing revenues
- Improving field execution and customer experience: >70% on-time, severe events $\sqrt{(50)}$ %, more to come
- Opportunity for suppliers to catch-up on over-dues in 2H'20 and '21 as their Aviation demand eases

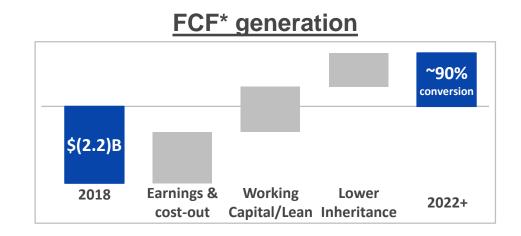
Top-line pressured in 1H'20 ... still attractive margin profile and cash annuity stream



Path to HSD operating margins and ~90% FCF conversion*



- Stabilized Equipment projects... ~\$(1)B charges in
 '18 → confident to accrete margins after '19 reset
- ~\$1B fixed cost*-out ... \$3.5B in '18 \rightarrow \$2.5B in '21
- Services growth and productivity an opportunity going forward



- Right sized business to 25-30GW new unit segment
- Reduced inventory by ~\$1B ... Lean and cycle time improvement
- Targeting positive FCF* in '21 ... legacy factoring, Alstom liabilities & elevated restructuring run-off in '22

~Flat^{-a)} top-line, re-sized structure, better run business with path to substantially higher & stable cash flows



Appendix: Non-GAAP reconciliations



Non-GAAP reconciliation: fixed cost

GAS POWER FIXED COSTS (NON-GAAP)

(Dollars in millions)	2021F	2018
Gas Power total costs and expenses (GAAP)	11,000 - 12,000 \$	14,205
Less: Gas Power variable costs (Non-GAAP)	8,500 - 9,500	10,745
Gas Power fixed costs (Non-GAAP)	\$ 2,500 \$	3,460



Non-GAAP reconciliation: free cash flow

GAS POWER FREE CASH FLOW (FCF) (NON-GAAP)

(Dollars in millions)	2019	2018
Gas Power CFOA (GAAP)	\$ (1,061)	\$ (1,931)
Add: gross additions to property, plant and equipment	(243)	(244)
Add: gross additions to internal-use software	(43)	(62)
Gas Power free cash flow (Non-GAAP)	\$ (1,347)	\$ (2,238)

