GE Aviation

2011 Paris Air Show

June 2011



This document contains "forward-looking statements" - that is, statements related to future, not past, events. In this context, forward-looking statements often address our expected future business and financial performance and financial condition, and often contain words such as "expect," "anticipate," "intend," "plan," "believe," "seek," "seek," or "will." Forward-looking statements by their nature address matters that are, to different degrees, uncertain. For us, particular uncertainties that could cause our actual results to be materially different than those expressed in our forward-looking statements include: current economic and financial conditions, including volatility in interest and exchange rates, commodity and equity prices and the value of financial assets; the impact of conditions in the financial and credit markets on the availability and cost of General Electric Capital Corporation's (GECC) funding and on our ability to reduce GECC's asset levels as planned; the impact of conditions in the housing market and unemployment rates on the level of commercial and consumer credit defaults; our ability to maintain our current credit rating and the impact on our funding costs and competitive position if we do not do so; the adequacy of our cash flow and earnings and other conditions which may affect our ability to pay our quarterly dividend at the planned level; the level of demand and financial performance of the major industries we serve, including, without limitation, air and rail transportation, energy generation, network television, real estate and healthcare; the impact of regulation and regulatory, investigative and legal proceedings and legal compliance risks, including the impact of financial services regulation; strategic actions, including acquisitions and dispositions and our success in integrating acquired businesses; and numerous other matters of national, regional and global scale, including those of a political, economic, business and competitive nature. These uncertainties may cause our actual future results to be materially different than those expressed in our forward-looking statements. We do not undertake to update our forward-looking statements.



What's new since Farnborough

- GE and JVs crossed 50,000 installed engines worldwide (Military and Commercial)
- GEnx and GE Systems entering service with 787 and 747
- CFM LEAP selected on A320
- TechX launched on Bombardier Global 7000/8000
- Selected to power India Light Combat Aircraft
- First flight of GE/Honda powered HondaJet
- Service backlog grew to \$59B in 2010



* GE 31,932 CFM 18,120 CFM is a 50/50 JV between GE and Snecmo EA is a 50/50 JV between GE and Pratt & Whitney GE Honda is a 50/50 JV between GE and Honda Aero, In

GE Aviation portfolio









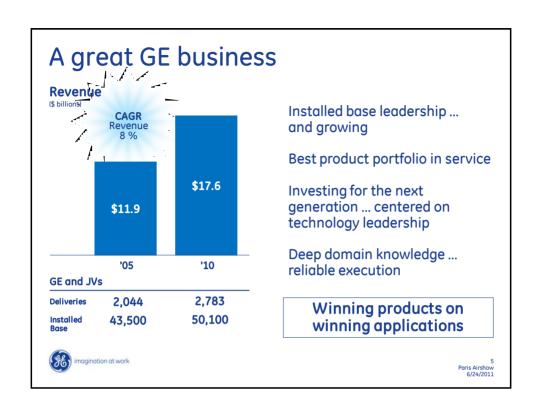


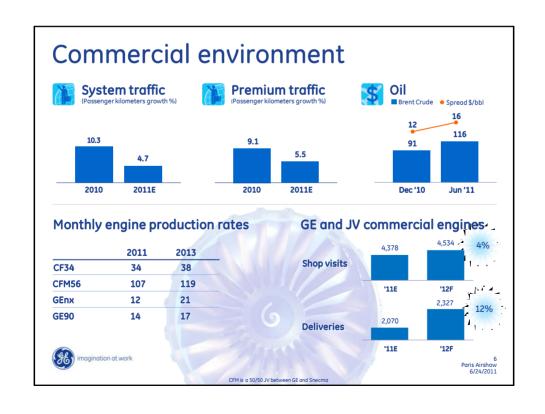
\$17.6B 2010 revenues

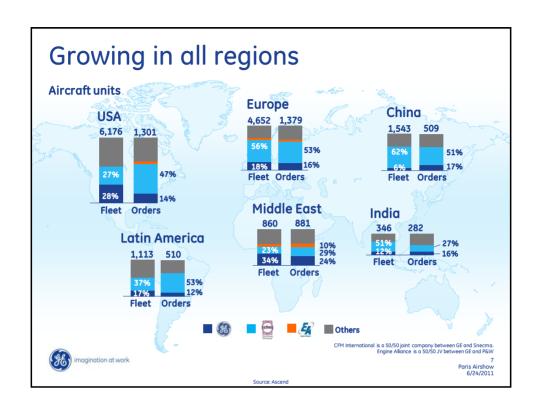


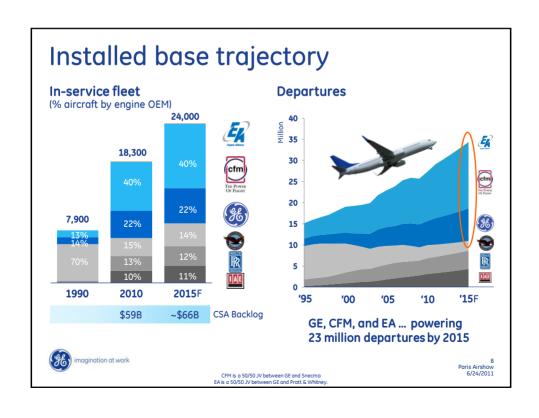
a) Includes GE's share of revenue from CFM and EA engines CFM is a 50/50 JV between GE and Snecma EA is a 50/50 JV between GE and Pratt & Whitney

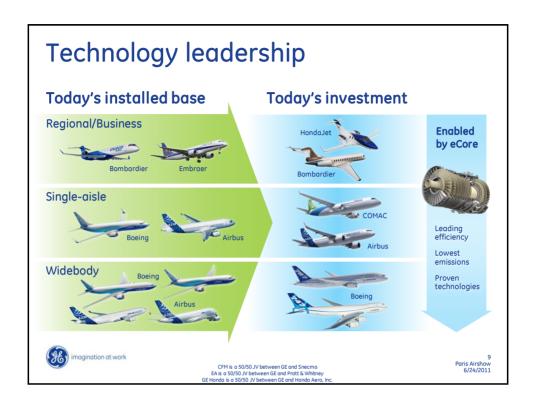
Paris Airshow













CFM ... powering the world's single-aisle fleet CFM56 engines in service



8 000 2,200 '15E 'nn

52% haven't reached first shop visit

CFM56-7BE upgrade

- Introduced on all new production ... beginning July 2011
- 2% fuel burn improvement at aircraft level
- More than 3,000 aircraft retrofit opportunity

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imagination at work

CFM International is a 50/50 joint company between GE and Sne

CFM56 ... innovation customers depend on

Day in the life of a 737



- Logs 5,000 hours/2,900 departures per year
- Carries 430,000 passengers per year
- Burns 3.8 million gallons of fuel

Carrier	Dispatch TAT
Network	40 mins
LCC	20 mins

Best dispatch reliability

CFM track record

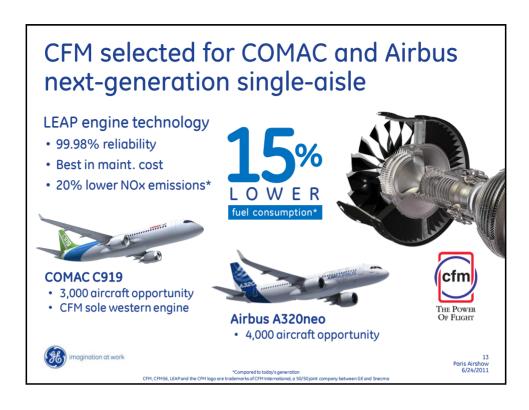
- 21,000 engines delivered
- 25+ years in service
- 34,000 departures per day
- 500 million engine flight hours
- 7 years to first shop visit

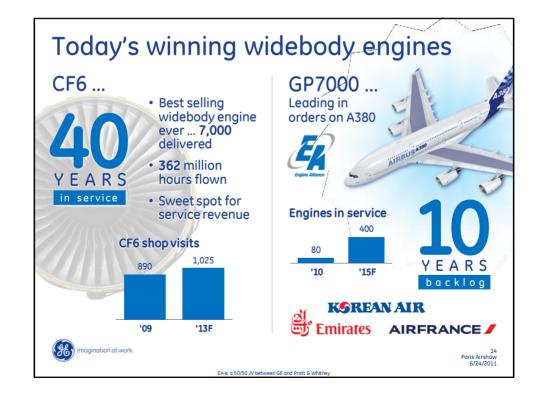
CFM shop visits

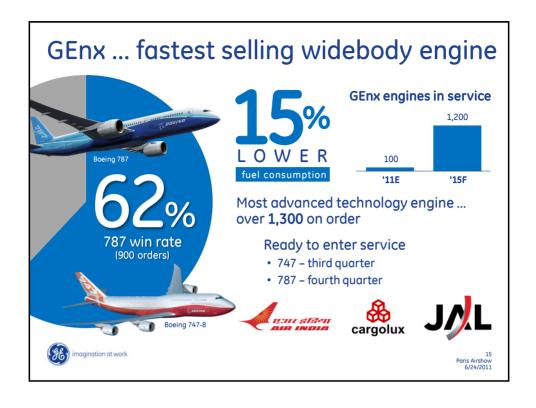


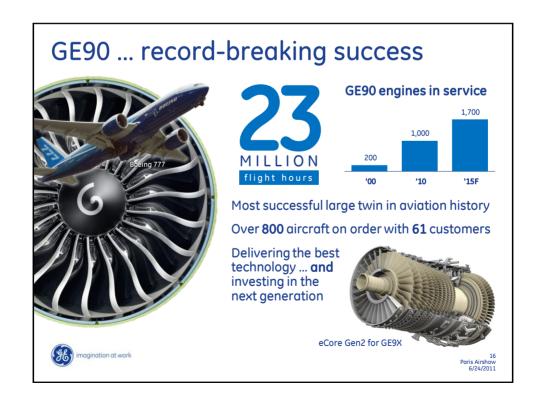
Lowest cost of ownership

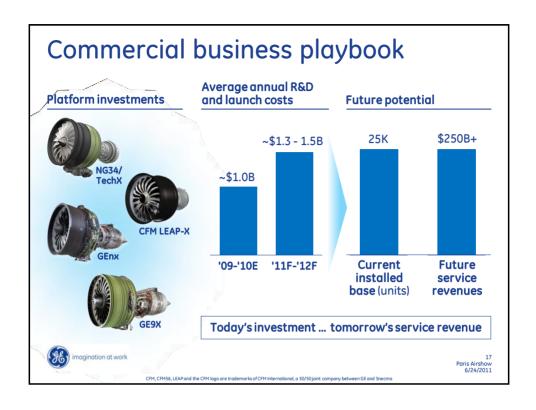




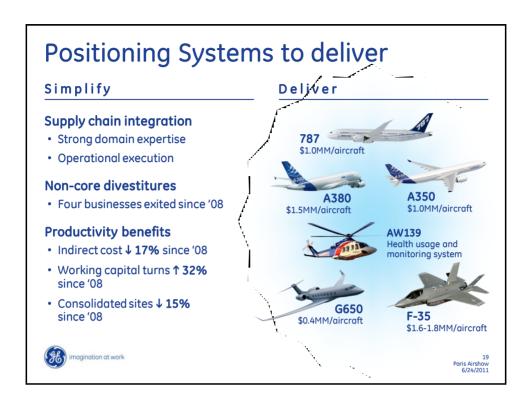


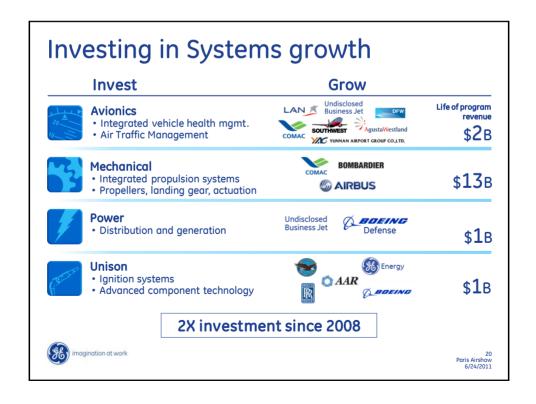


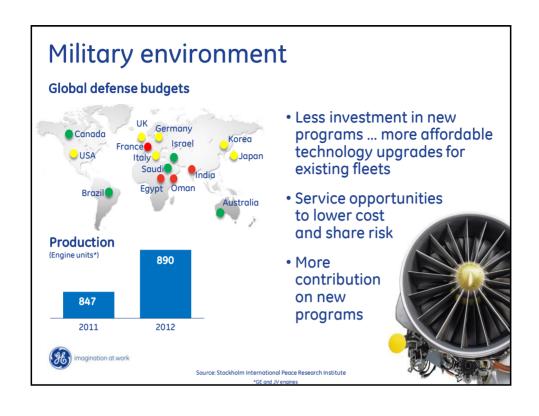


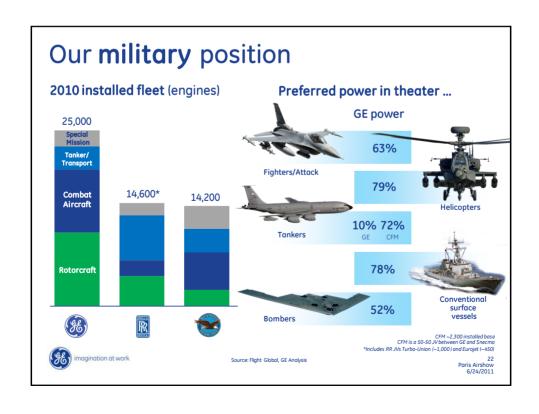












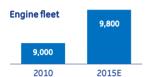
Combat aircraft Today F110/F404/F414 Upg F110 Service

F/A-18E/F

- ✓ Super Hornet & Growler-US Navy
- √ Saudi F-15 notification

F-15

✓ India light combat aircraft





Upgrades

Service Life Extension Program
2,100
90%
Complete

TF34 upgrade



• 800+ engine potential

Future

ADVENT (Adaptive Versatile Engine Technology)



- 6th generation jet propulsion
- USAF full program award
 GE and RR selected





- Next-gen Air Dominance
- Next-gen Tac Air

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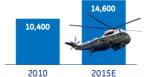
Rotorcraft

Today T700/T64/T58



- ✓ Turkey ... 220 engines
- ✓ Japan ... 96 engines
- ✓ Australia ... 58 engines
- ✓ Korea ... 51 engines

Engine fleet



imagination at work

Upgrades

T700-701D common fleet



- US Army upgrade program for Apache and Blackhawks
- 2X hot section time-on-wing



Future

Improved Turbine Engine Program (ITEP)



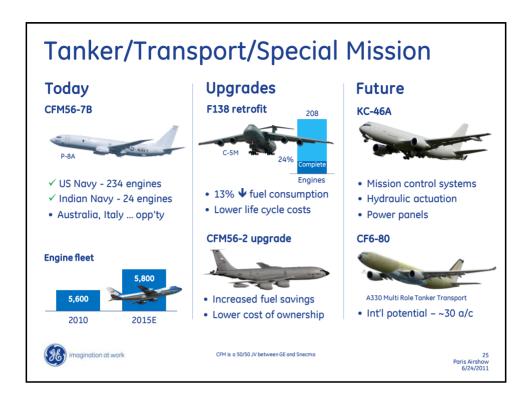
- 6,000 engine potential
- 25% better fuel consumption

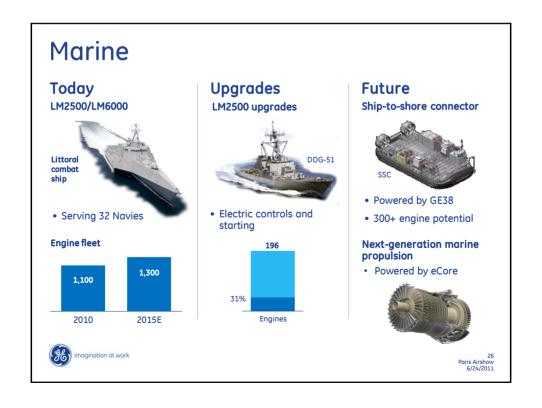
GE38



• 600 engine program of record

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The global research advantage



Global Research Center Niskayuna, NY



India Technology Center Bangalore, India



China Technology Center Shanghai, China



Global Research Europe Munich, Germany



Brazil Technology Center Rio de Janeiro, Brazil

imagination at work

3,000 research employees

40,000 **GE** technologists worldwide

~\$4 billion technology spend

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Global reach and connectivity

Aero-Thermal and **Mechanical Systems**

Chemistry and Chemical Engineering

Diagnostics and **Biomedical Technologies**

Electrical Technologies and Systems

Manufacturing and Materials Technologies

Software Sciences and Analytics



Healthcare





Transportation



Aviation



Energy





