

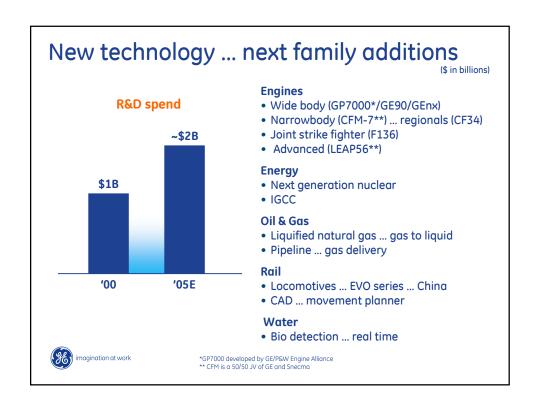


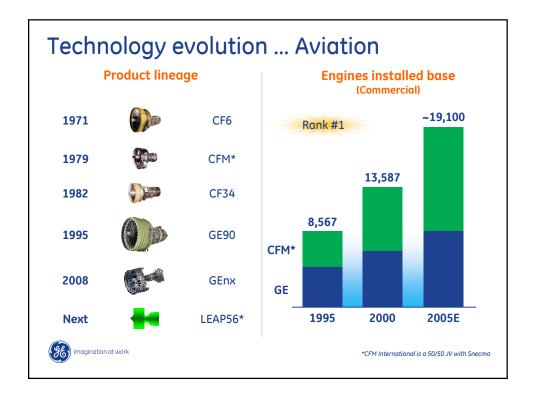


Infrastructure ... business model Differentiate w/ technology Installed base CSA / upgrades / Inspections & repairs New growth platforms Customer productivity Everywhere in the world Global footprint Delivering for our customers and shareholders magination at work

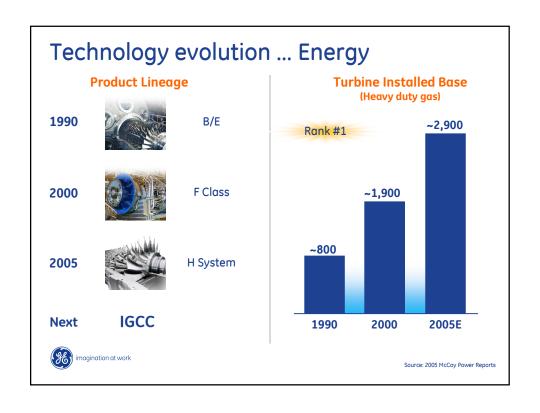


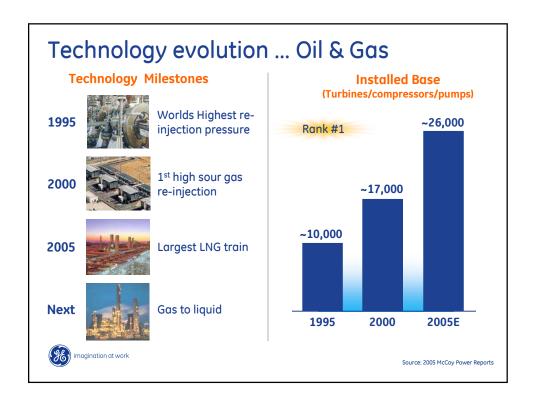




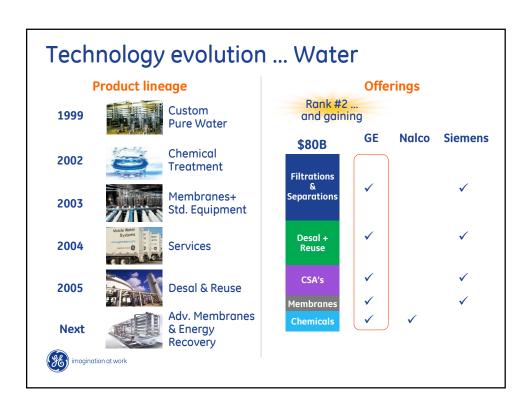






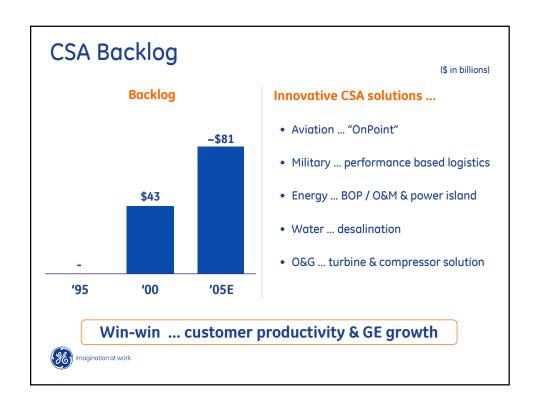


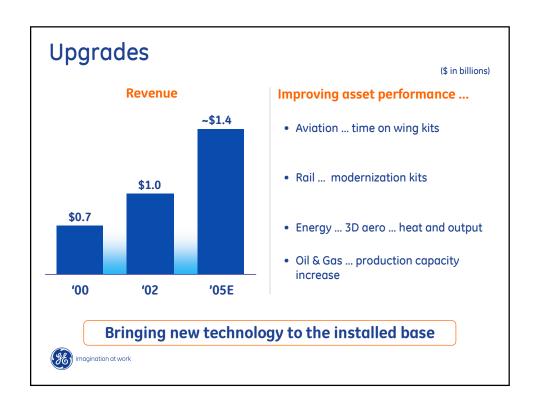




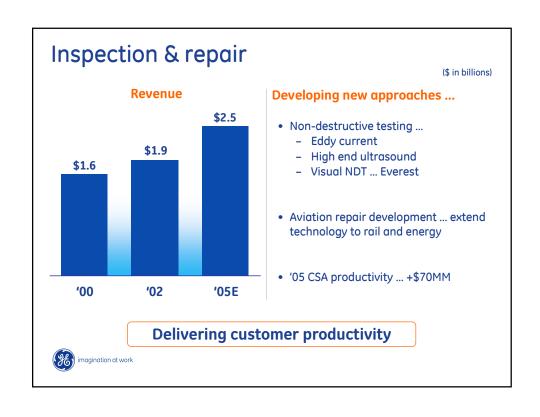


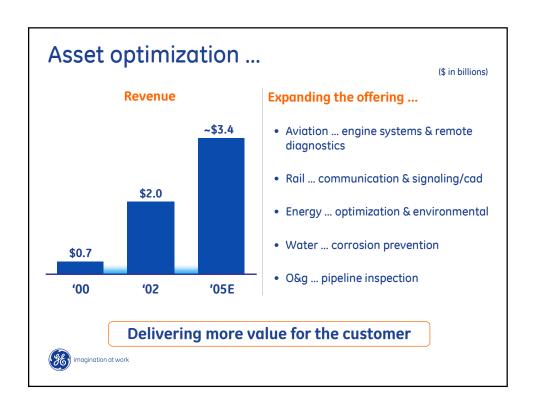








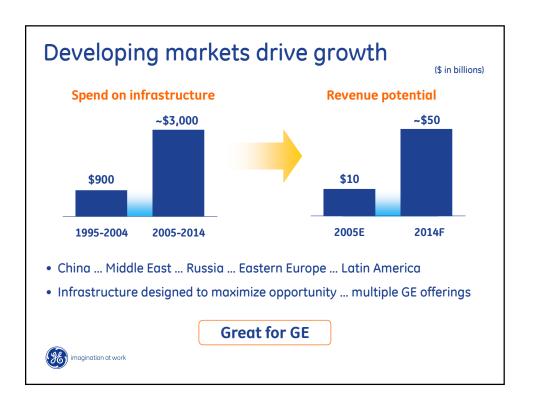






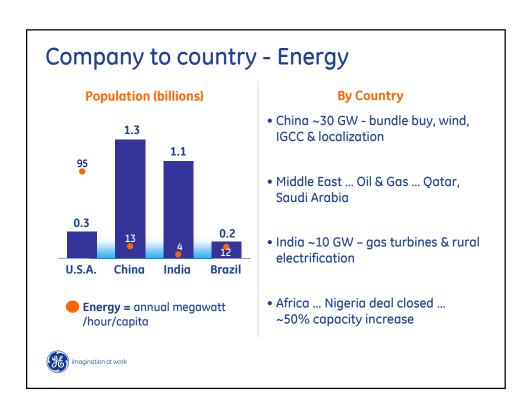
Strong growth in developing world







Company to country - Aviation **Population (billions) By Country** • Near-term opportunities w/ China 1.3 & India ... up to 800 engines 1.1 6,537 - China ... China Southern, China Eastern, Cathay Pacific 0.3 - India ... Air India, Jet Airways 0.2 943 221 241 • Latin America ... GOL, TAM, COPA, U.S.A. China India **Brazil** Lan Chile Engines ... aircraft in service • Russia ... Volga ... Sibir ... Aeroflot (%) imagination at work

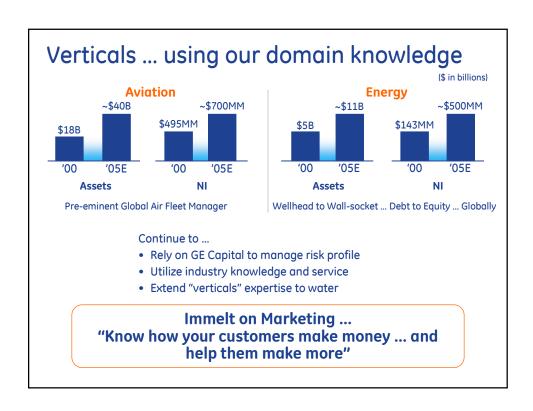




Company to country - Rail **Population (billions) By Country** 25,400 <u>1.3</u> • China... +\$775MM orders ... mainline 1.1 deal completed • India ... signaling & crossing 11,350 6,750 0.3 4,850 0.2 0.1 • Brazil ... MRS & CVRD ... drive **GEVISA utilization** U.S.A. China India **Brazil Russia** • Russia / CIS ... loco modernization **Locomotives** = installed base (GG) imagination at work







Done	Timing	Savings
• Lighting / Appliances / Industrial C&I	2003-4	\$275MM
• Rail & Aviation Transportation	2003	\$42MM
Doing		
Commercial Finance	2006	\$200-300MM
• Industrial	2006	\$300-400MM
• Infrastructure	2006	\$300-400MM
We know how to do this !!		





