Driving Growth with People. Technology. Solutions.

George Oliver President & CEO

GE Infrastructure Water & Process Technologies



magination at work

"This document contains "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements may be identified by words such as "expects", "anticipates", "intends", "plans", "believes", "seeks", "estimates", "will" or words of similar meaning and include, but are not limited to, statements about the expected future business and financial performance of GE. Forward-looking statements are based on management's current expectations and assumptions, which are inherently subject to uncertainties, risks and changes in circumstances that are difficult to predict. Actual outcomes and results may differ materially from these expectations and assumptions due to changes in global political, economic, business, competitive, market, regulatory and other factors. We undertake no obligation to publicly update or review any forward-looking information, whether as a result of new information, future developments or otherwise."

The world is experiencing dynamic shifts in:

- Population
- Life expectancy
- Energy usage & stress
- Availability of clean water

...all of which increase global tension



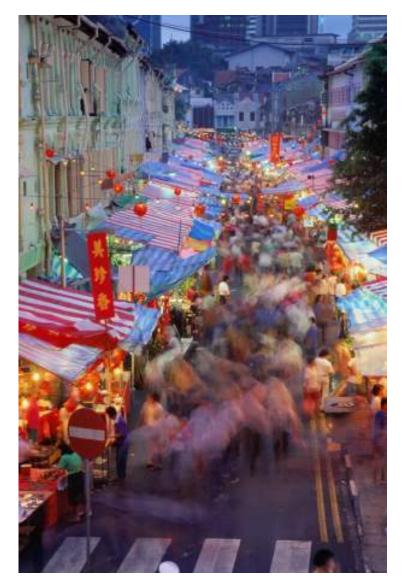
The world population will become grossly out of balance

80% of the world's population will be in countries least capable of supporting further growth...

... but 33 developed countries' populations will shrink dramatically.

SOURCE CSIS





Medical technologies may allow today's children to live until age 120





4 GE Privileged February 2005

Source: CSIS

The energy needs of this growing population will spike usage by 60%





5 GE Privileged February 2005

Source: GE Energy

Nearly half of the world's population will be water-stressed in the future

The population explosion will put even more pressure on this valuable resource





GE is structured to address these dynamic changes

GROWTH ENGINES

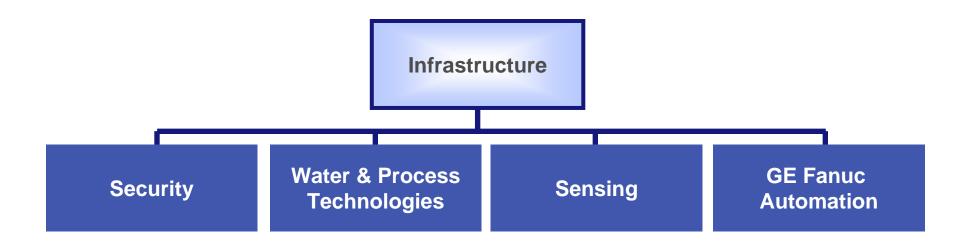
 Infrastructure
 Healthcare
 Transportation
 NBC Universal

 Energy
 Commercial Finance
 Consumer Finance
 Consumer Finance

 Advanced Materials
 Consumer And Industrial
 Equipment Services
 Insurance



GE Infrastructure-\$5B in 2005 Technology focused on solving emerging global market needs.



Structured to provide global customer solutions

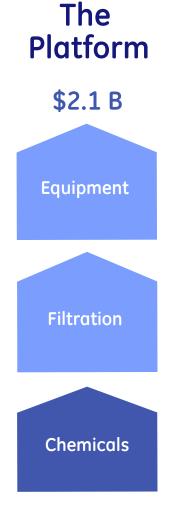




In the game ... with scale



Aligned with customers to drive growth



The Value To Customers...

- We **Optimize** Total System Performance
- We **Safeguard** Customer Assets From Corrosion, Fouling and Scaling
- We **Protect** The Environment Through Water and Energy Conservation



GE Water & Process Technologies Growth Strategy



People.



Technology.



Solutions.



PEOPLE

Our employees are equipped to find innovative solutions and growth opportunities for **our customers**.



We continue to build excellence with our field sales team

What Our 2,200 Service Reps Do ...

- Perform Field Analytics
- Troubleshoot Plant Systems
- Prescribe Treatment Solutions
- Live on the Customer Site

What Our Customers Get ...

- Expert Technical Service, 24 X 7
- Continuous Performance Monitoring
- Detailed Performance Reporting
- Optimized Performance of Costly Fixed Assets



- Typical Contracts ~1 year
- Customer Pays On Chem Usage ... Average \$60K / Year



GE Advantage

A culture of teamwork and imagination

A deep understanding of our customers

A rich heritage of training and development

Focused on global opportunities and growth





TECHNOLOGY

"The ability to lead innovation will be the primary management focus for this decade."

Jeff Immelt



Creating technology that improves our world

Desalination



Water Purification

Water Reuse



Air Quality



Waste Treatment



Plant Optimization









GE Advantage

- •4 Global Research Centers
- 2,500 technologists worldwide
- Technical Disciplines
 - > Chemistry
- >Computer Science
- > Mechanics
- > Physics
- > Electrical
- >Materials
- >Biology
- >Mathematics



Global Research Center

Niskayuna, NY

China Technology Center Shanghai, China





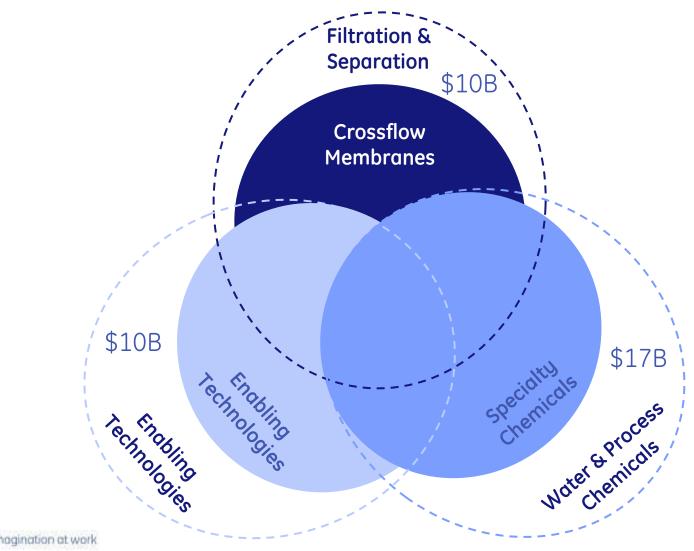


Technology Centre Bangalore, India

SOLUTIONS



Develop Focused Technology to Build Competitive Advantage



Combining programs to drive customer value

Variable Demand Water

Greenfield site development

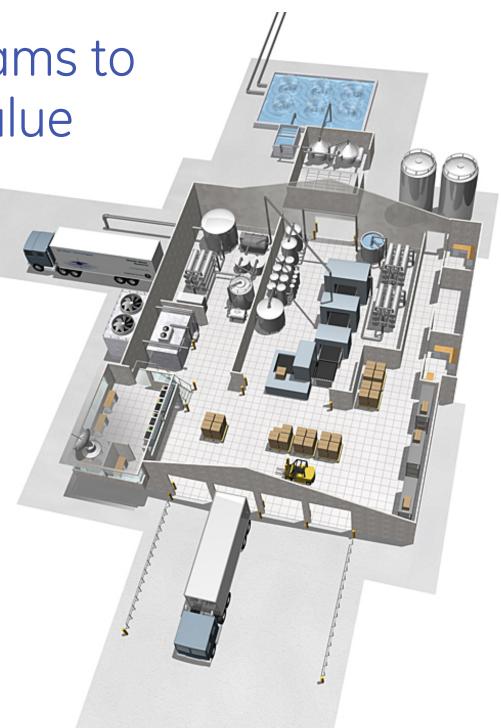
Chemical Expertise

Financing capabilities

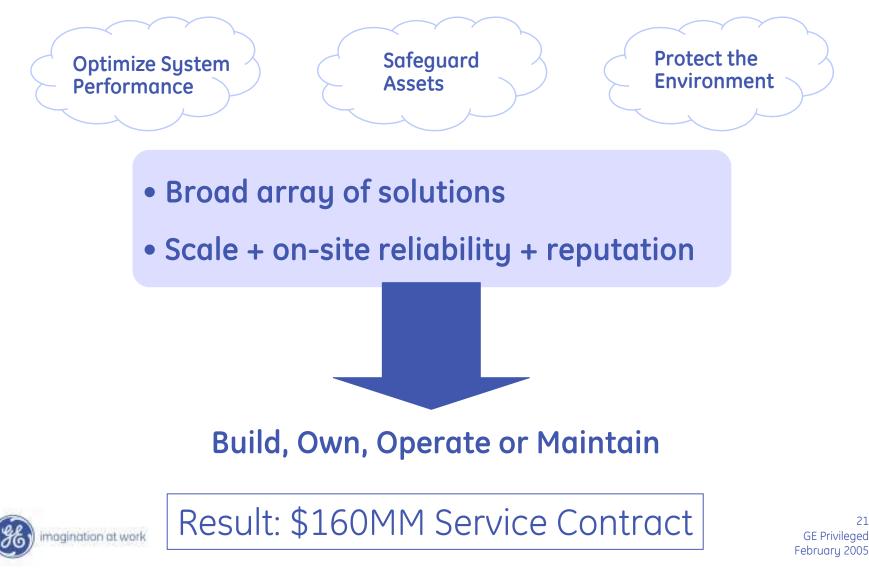
Equipment design and manufacturing

Customer knowledge





Our commercial offering represents a paradigm shift in the industry



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GE Advantage

 Solutions offering consistent with GE brand promise...Stable, trustworthy and financially sound

 CSA creates value through breadth of products and operating expertise

> ✓ Execute customer value generation

> > ✓ Flexible, creative financing alternatives



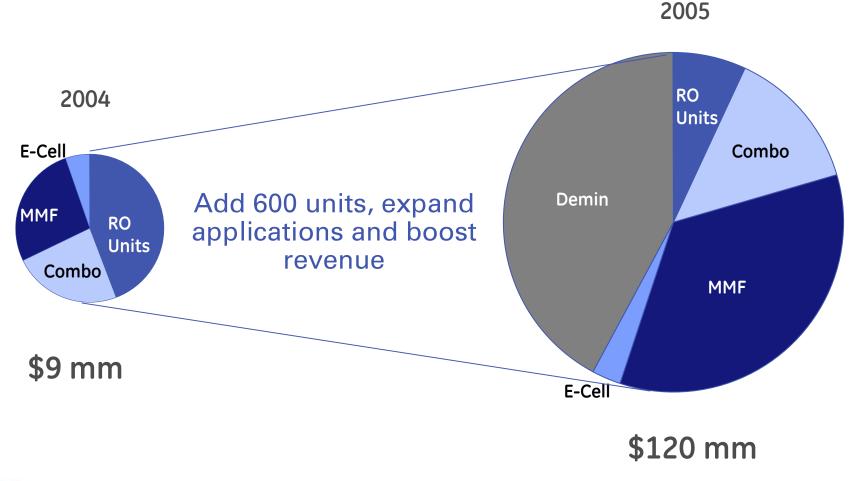
lonics



Ionics Business Segments

Segment	Revenue %	Description
Operations	50%	 Long term outsourcing & emergency services ~600 trailers/12 regeneration centers
		 Build – Own – Operate facilities for industrial/muni consumption ~200 facilities/\$4.2B backlog
Equipment	40%	 Water purification equipment to diversified industrial & muni customers Leader in desalination & zero liquid discharge
Consumer & Instruments		 Home water purifiers
imagination at work		 Analytical instruments for measuring impurities in water 24 GE Privileged February 2005

Mobile Water capability growing along with revenue

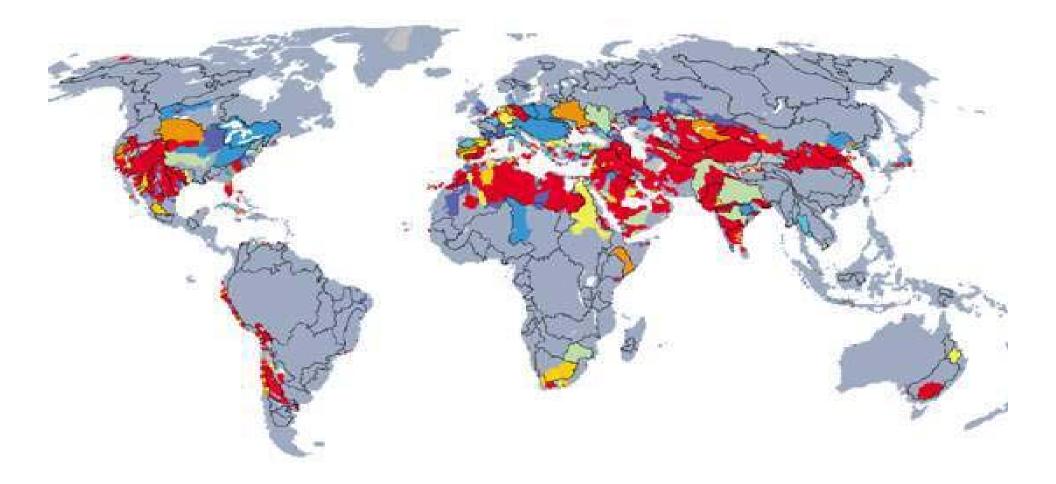




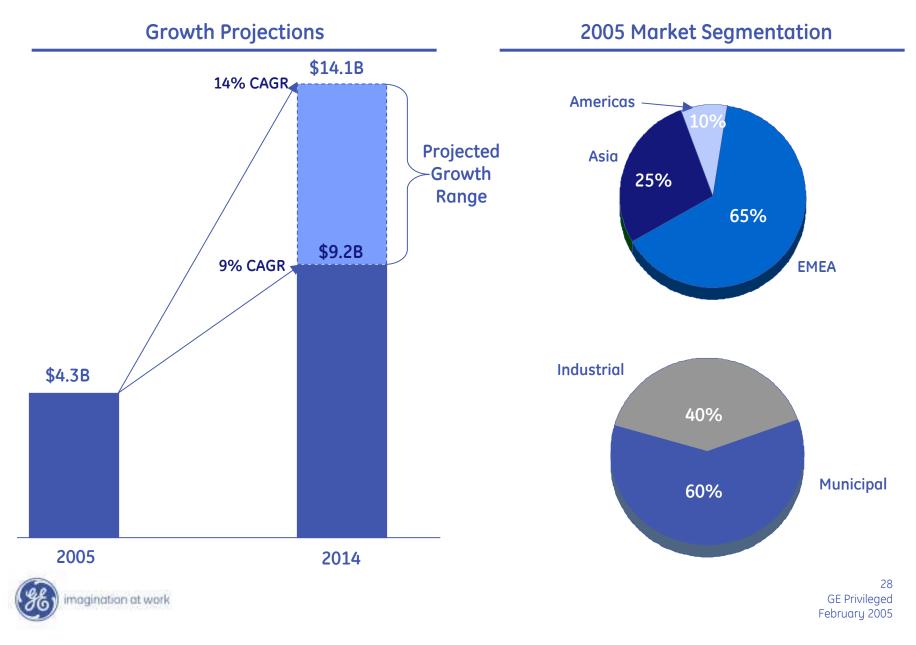
Desalination is one of GE biggest opportunities



Today's Water Scarcity



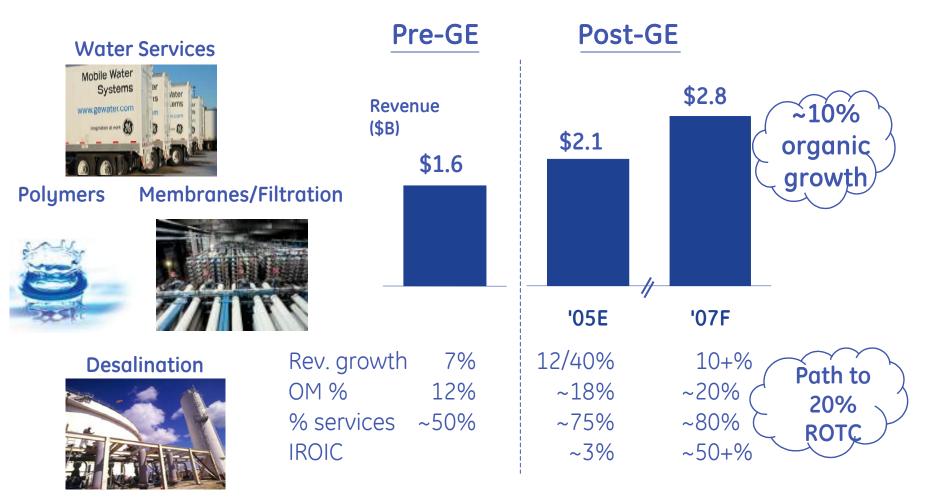
Desalination Opportunity



Ionics – Trinidad Desal Plant



GE's Water Platform



On strategy ... business with breadth, diversity & real scale





imagination at work