

# ITT Management Structure

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**ITT Corporation**  
Steve Loranger  
White Plains, NY  
40,000 employees  
\$11.5 billion

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**Defense Electronics & Services**  
McLean, VA  
20,975 employees  
\$6.1 billion

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**Fluid Technology**  
White Plains, NY  
11,750 employees  
\$3.8 billion

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**Motion & Flow Control**  
White Plains, NY  
6,835 employees  
\$1.6 billion

**Advanced Engineering & Sciences**  
Herndon, VA  
Homeland defense, telecommunications systems and information technology

**Intelligence & Information Warfare**  
Nashua, NH  
Intelligence systems and analysis, data acquisition and storage

**Industrial Process**  
Seneca Falls, NY  
Industrial pumps and valves, and high-purity biopharm systems

**Aerospace Controls**  
Valencia, CA  
Aircraft fuel systems and actuators

**Flow Control**  
Gloucester, MA  
Pumps and valves for leisure marine craft, beverage systems and oil and gas pipelines

**Communications Systems**  
Fort Wayne, IN  
Voice/data systems and secure battlefield communications technology

**Night Vision**  
Roanoke, VA  
Image intensifier and advanced technologies and night vision Equipment

**Residential and Commercial Water**  
Morton Grove, IL  
Pumps systems for water wells, HVAC systems, irrigation and flood control

**Controls**  
Cleveland, OH  
Motion controls, servo-motors and electro-mechanical actuators

**Friction Technologies**  
Barge, Italy  
Brake pads, back plates and friction materials

**Electronic Systems**  
Clifton, NJ  
Electronic warfare systems, radar systems and undersea systems

**Space Systems**  
Rochester, NY  
Satellite imaging systems, meteorological and navigation payloads

**Water and Wastewater**  
Emmaboda, Sweden  
Pump systems for water and wastewater control and treatment

**Energy Absorption**  
Orchard Park, NY  
Shock absorbers, suspension systems and pneumatic automation components

**Interconnect Solutions**  
Santa Ana, CA  
Connectors and interconnects

**Integrated Structures**  
Conshohocken, PA  
Aircraft armament systems and advanced composite structures

**Systems Division**  
Colorado Springs, CO  
Systems integration, communications engineering and technical support

Data as of July 2008. Revenue figures reflect 2008 budgets.

