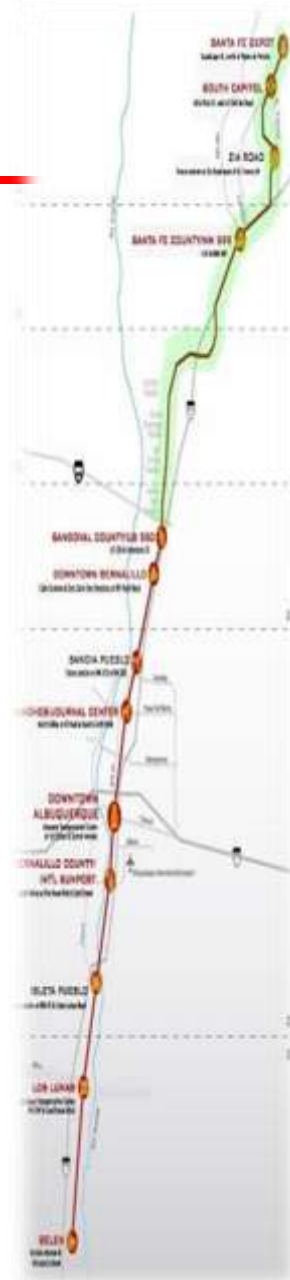




Rail Supply Forum

February 14, 2012



About MotivePower

- MotivePower, Inc., a Wabtec Company, is an industry leader in the design, manufacture, and re-manufacture of diesel-electric locomotives for Freight, Switcher, International, and Passenger Customers
- Located in Boise, Idaho
- Formed in 1972
- Currently 700+ employees
 - 660 employees in Boise, ID
 - 40 employees at various contract locations
- Quality Certifications
 - AAR M-1003 Certified
 - ISO 9001:2008 Registered



Core Competencies & Projects

- **Core Competencies:**
 - Design, application and systems integration engineering
 - Manufacturing and servicing locomotives
 - Project management and contract administration
- **We are currently building passenger locomotives:**
 - Sounder in Seattle
 - SunRail in Central Florida
 - MBTA in Boston
 - GO Transit in Toronto
- **Most of the projects that we undertake in this market are required to comply with Buy America**
- **MotivePower has been the OEM for 70% of the Diesel-Electric passenger locomotives built for the NA market in the past 10 years**

Main Facility



- | | |
|--|---------------------------------------|
| 1. Administration Buildings | 7. Component Assembly Shop |
| 2. Fabrication Shop | 8. High Voltage Cabinet Shop |
| 3. Finish Shop | 9. Locomotive Assembly Shop |
| 4. Emissions Testing Facility | 10. Shipping, Receiving & Warehousing |
| 5. Strip, Wash, Blast & Prime Facility | 11. Locomotive Paint Shops |
| 6. Component Paint Shop | |

Locomotive Assembly Line



MotivePower Inc. (MPI) introduces its next generation of MPXpress® locomotive, the HSP46, featuring GE state-of-the-art technology, **ecomagination** nominated. MPI has the expertise and versatility to accommodate all your locomotive needs. With a proven track record and broad expert technical density, we work closely with our customers to provide long-term solutions to achieve the highest levels of safety, performance, operating efficiency and reliability.

Specifications:

- AC Traction
- 110 MPH
- EPA Tier 3
- GE EVO-12 Engine
- GE CCA Control System
- Inverter HEP
- Fastbrake® Brake System
- Central Diagnostics System

**MPXpress® - Solutions In Motion**

PRIIA:

- The PRIIA Specification is a call for change from previous freight based designs for passenger equipment:
 - Light Weight
 - High Speed
 - EPA, FRA, BUY AMERICA Requirements
 - Even more Specialized Components and Construction Techniques
 - Affecting every element of the vehicle
- Manufacturing must occur in the USA