The Client:
- General Electric (GE) Transportation manufactures equipment for the railroad, marine, mining, drilling and energy generation industries.
- Their plant in Grove City, Pennsylvania remanufactures large diesel engines for railroad locomotives.

The Problem:
- To make the best diesel engines on the market, GE Transportation needed a large room to be conditioned, pressurized, and free of any dust or dirt.
- The construction project schedule was very aggressive and required rapid response. Old and obsolete controls units handle each building system separately.

The Plug Smart Solution:
- Engineered, procured and installed all HVAC equipment and control systems for a new 24,000 sq. ft. “white room” at the facility.
- Able to get design and approval, equipment procurement process done through various contacts and resources in a record three weeks.