PEPCO CONTROLS PUT YOU IN CHARGE

Because no one else can get there fast enough when there's a problem.

PROVEN PRATT & WHITNEY FT4 DESIGN RUNNING OVER

- 4,000 MW
- 170 engines
- 375 years of flawless state-of-the-art digital fuel control operations

HOW WE DO IT:

- Use the highest quality, industrially/utility proven components available to you locally.
- Replace all existing drawings & schematics with an "A" size book, including all field, panel, MCC wiring, etc.
- We provide:
 - detailed instruction manuals with alarm & trip schedule detailed to the component level
 - All software maintenance tools
 - Detailed parts list
 - Extensive training
 - Innovative Operator Diagnostic Tools including test modes which enable manual modvalve stroking and control of field devices.

WHAT WE DON'T DO:

- Sell spare parts. They are available locally.
- Require a service contract for software maintenance. The user may modify their code if required. Software is an open architecture with local training and support.
- PEPCO controls virtually eliminate lost revenue due to control system failure.



PLAINVILLE ELECTRICAL PRODUCTS COMPANY Engineers, Designers and Manufactures of Control Systems

Contact Mike Cohn at 860.583.1144 or mike.cohn@pepco-ft4.com

Adress: 435 Lake Avenue Bristol, Connecticut 06010

Phone: (860) 583-1144

Fax: (860) 583-1421

Website: www.pepco-ft4.com