

LOAD TECHNOLOGY, INC.

SALES ENGINEERS

- ▶ DO YOU HAVE CONFIDENCE YOUR LOAD BANK BID MEETS SPECIFICATION?
- ▶ IS THE BID SPECIFICATION CLEAR & CONCISE TO ALLOW UNDERSTANDING?
- ▶ DO THE OPERATIONAL REQUIREMENTS CHANGE AFTER THE UNIT IS DELIVERED?

CHOOSE LOADTEC LOAD BANKS TO HAVE THE CONFIDENCE

- **PROGRAMMABLE:** ADJUST THE OPERATING PARAMETERS AT OPERATOR PANEL
- **SOFTWARE DRIVEN:** UPGRADEABLE TO NEW FUTURE FEATURES
- **EASILY ADD FEATURES IN THE FIELD FOR THOSE UNEXPECTED REQUIREMENTS:**
 - ADD AUTOMATIC EXERCISE BY INSTALLING WIRING TO THE ENGINE START PANEL.
 - ADD AUTOMATIC LOADING BY CONNECTING CT'S IN THE ALTERNATOR.
 - ADD BASE LOADING TO IMPROVE TRANSFER STABILITY BY JUST ENABLING.
 - METERING INCLUDED.
 - INTERFACE TO THE SITE SWITCHGEAR OR OTHER CONTROLS BY MODBUS
 - COMMUNICATE ANYWHERE BY ADDING ETHERNET / WEB INTERFACE

LOADTEC HAS THE SYSTEM TO MEET THESE REQUIREMENTS PLUS MUCH MORE

- **DIGITAL CONTROLLER—PROGRAMMABLE FOR THE SPECIFIC SITE REQUIREMENTS**
- **COMPLETE SYSTEMS WITH LOAD MODULES AND CONTROLS**
- **RADIATOR MOUNTED UNITS FOR COMPACT, COMPLETE GENERATOR ASSEMBLIES**
- **FREESTANDING UNITS FOR LARGE CAPACITY AND REMOTE RADIATOR APPLICATIONS**



RADIATOR MOUNTED



OIP



FREESTANDING