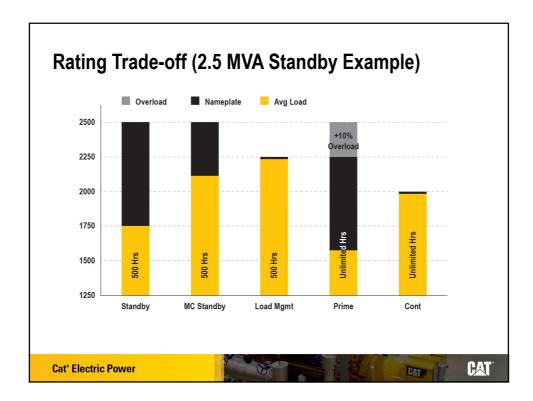
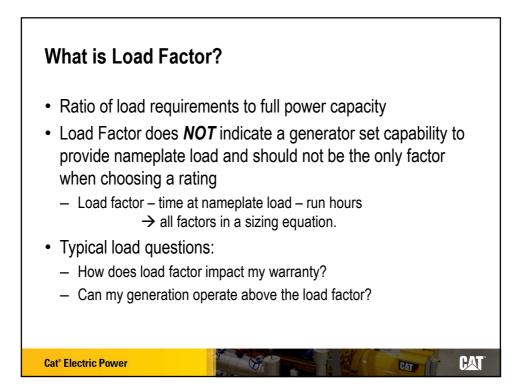
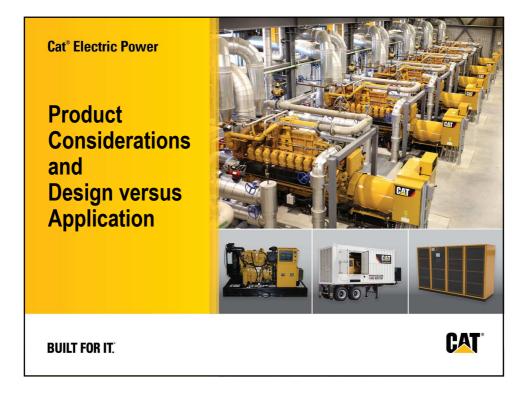
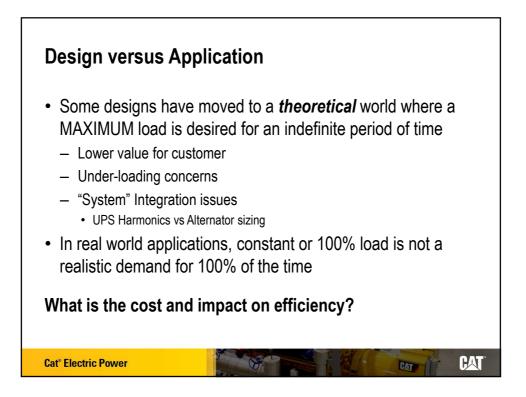


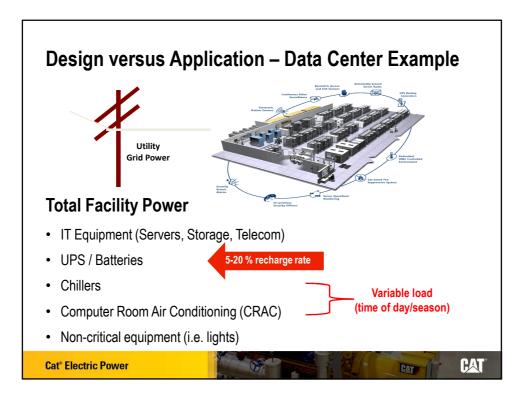
| SO 8528-1 Ratings | Common Industry Ratings |
|----------------------------|-------------------------------------|
| Emergency Standby (ESP) | Emergency Standby ESP (limited use) |
| No ISO equivalent | ➤ Standby |
| No ISO equivalent | Mission Critical Standby |
| No ISO equivalent | Data Center Continuous |
| Limited Time Running (LTP) | Load Management (Prime Power) |
| Prime Running (PRP) | Prime Power |
| Continuous Operating (COP) | Continuous Power |

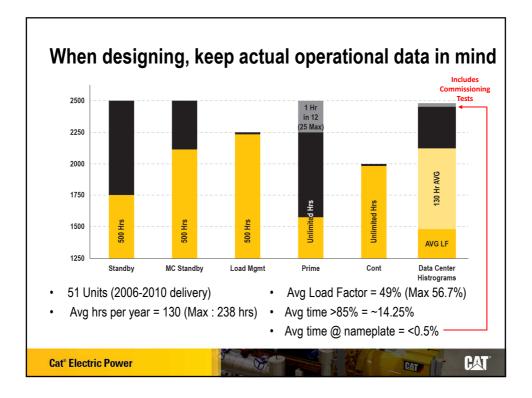


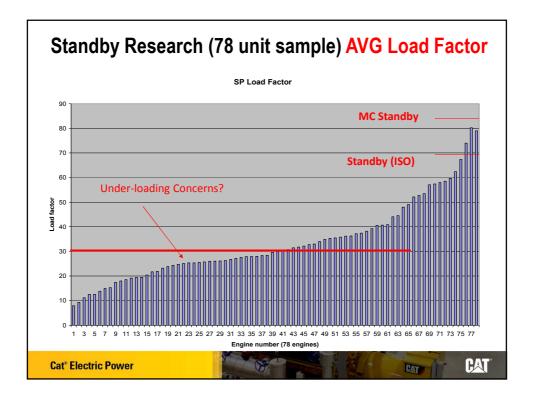




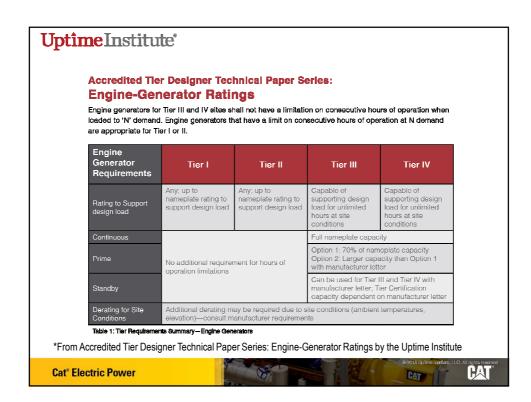


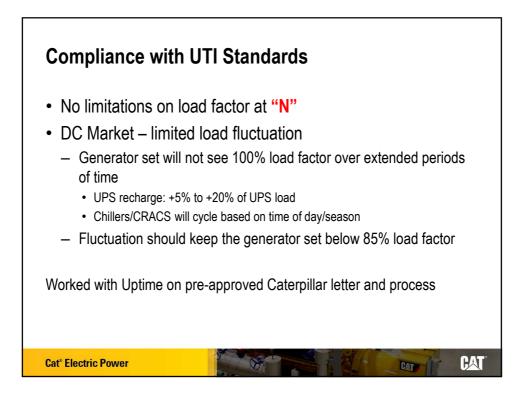












BAT

CAT

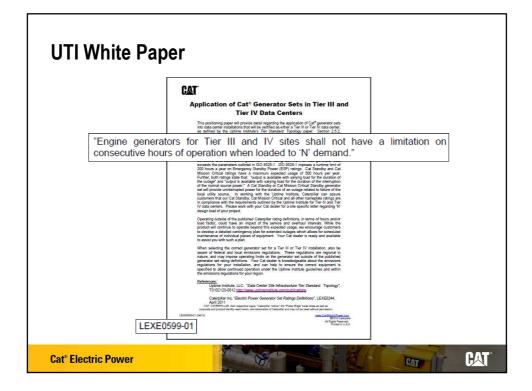
UTI Compliance – Overview

Two Parts to Compliance

· White paper

- Publicly states Cat generator set compliance with UTI Tier III and Tier IV standards
- Can be used for non-Tier III and Tier IV data centers
- Project letter
 - Project specific letter stating the specified generator set will provide power for unlimited hours
 - Two templates available
 - Standard (no generator set derate)
 - Generator set derate
 - Letter to be signed by authorized Caterpillar representative

Cat[®] Electric Power



| CATERPILLAR® | |
|--|--|
| | Caterpillar Sàrl |
| | Electric Power Division P.O. Base 6000 1211 Geneva 6 Switzerland |
| Subject: Uptime Institute Ratings Certifi Customer Project: | cation – Tier III or IV Data Center |
| rating of 2500 kVA (2000 ekW). Given the speci derate for this product. All Caterpillar products as | applied at the above referenced project have a namep tified site conditions there is no altitude or ambient po re capable of providing power for an outage of unlim pable of providing 2500 kVA (2000 ekW) for an unlim |
| Yours Sincerely, Raphael Timm: Categolia Electric Power | CATERPILLAR SARL Route de Franteners P.O. Bane 6000 EFREVA & SWITZERLAND |
| Market Development Consultant timms raphael@cat.com | OWE |

