

Battery Sizing & Discharge

**Selective
Efficient
Powerful**

Battery Sizing and Discharge Analysis is used to select the most

Unlimited Buses* & Elements

*Maximum number of energized buses
during calculations is license dependent.

10 CFR 50 Appendix B • 10 CFR 21 • ANSI/ASME N45.2-1977 • ASME NQA-1
ISO 9001 A2147 • ANSI/IEEE Std 739-1-1989 • CAN/CSA Q306.1-2-89

