Chapter 1: Overview

What is NetPower Trend?

Energy Trending (NetPower Trend) graphically represents energy data collected by NetPower DeviceServer. NetPower Trend can plot energy utilization (kilowatt-hours or kilovolt ampere-hours) or demand (kilowatts or kilovoltamperes) over time. NetPower Trend can plot energy profiles of loads or combinations of loads, which you can save for easy viewing at any time. You can plot these energy characteristics according to individual IMPACC meters or energy users by simply selecting the energy user or meter from a list. These plots can be used to determine trends in energy use.

The automatic scheduler can be configured to print daily, weekly, or monthly reports without user intervention.