

Simultaneous TLRs

Metric Number	To be determined
Submittal Date	May 7, 2009
Sponsor Group (OC, PC or subgroup name)	Entergy Services, Inc.
Short Title	Simultaneous TLRs

Metric Description

Purpose

How will it be suited to indicate performance?

Determine the number of simultaneous TLRs at a particular hour of the day. This should be a composite. It could be a weighted sum. That is, TLR 1s would get 1 point, 2's would get 2 points, 3s would get 3 points, 4s would get 4 points, 5s would get 5 points and 6s would get 6 points. The measurement could take place at the end of the hour. A good hour ending to use would be 4 pm CPT / 5 pm EPT. The hour ought to be consistent (don't change it when the peak changes.)

Formula

Time Horizon

Metric Start Time or Baseline

Data Collection Interval and Roll Up

Ease of Collection

Aggregation

Linkage to NERC Standard

Linkage to Data Source

Need for Validation or Pilot

Data Submitting Entity

SMART Rating	Total Score	Specific/Simple	Measurable	Attainable	Relevant	Tangible/Timely
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Reporting

Style (look and feel):	Line or bar charts
Publications and Documentation	