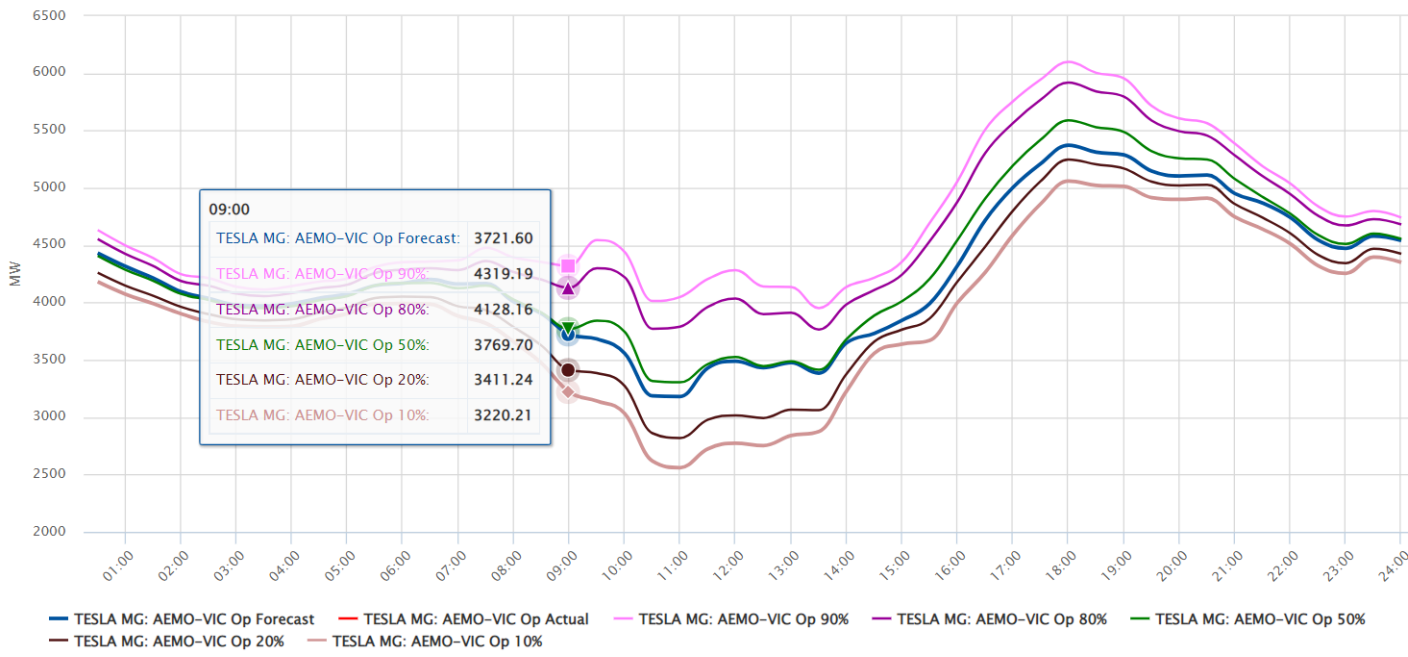TESLA Forecasting Solutions is based out of Richmond, Virginia with additional offices in the UK and NZ. We specialize in building econometric forecasting models for electric and gas utilities worldwide. The TESLA probabilistic forecast is an extension of the accurate and reliable TESLA load forecasting system, which has over 30 years of industry use.

09:00	
TESLA MG: AEMO-VIC Op Forecast:	3721.60
TESLA MG: AEMO-VIC Op 90%:	4319.19
TESLA MG: AEMO-VIC Op 80%:	4128.16
TESLA MG: AEMO-VIC Op 50%:	3769.70
TESLA MG: AEMO-VIC Op 20%:	3411.24
TESLA MG: AEMO-VIC Op 10%:	3220.21

- TESLA MG: AEMO-VIC Op Forecast
- TESLA MG: AEMO-VIC Op Actual
- TESLA MG: AEMO-VIC Op 90%
- TESLA MG: AEMO-VIC Op 80%
- TESLA MG: AEMO-VIC Op 50%
- TESLA MG: AEMO-VIC Op 20%
- TESLA MG: AEMO-VIC Op 10%

Customizable Percentile

Whether just P10, 50, and 90, or a wider range, percentiles are fully customizable

Time Horizons

5-min to hourly forecast granularity up to a three day horizon

Exceedance Analysis

Know the chance of load exceeding a max or min load value for a particular day of interest

Load Ensembles

Load forecasts generated from each weather source to create an ensemble, capturing weather related uncertainty