

March 31, 2005 Load Forecasting Task Force Meeting

Alternative Methods for Determining the Weather-normalized Peak Load for an Historical Year

Issues

- 1) Load Duration Curve
- 2) Temperature/CTHI Duration Curve
- 3) Cumulative Heat Variable
- 4) NYCA Weather-normalized peak vs. actual peak weather-normalized
- 5) When does NYCA peak? What is typically the second highest day? The third highest?
- 6) What is the pattern of weather during the summer?
- 7) Do TO methodologies recognize when peak occurs in a summer?
- 8) Five highest peaks approach
- 9) Monthly peak approach
- 10) What do people think about a “new” approach?