D 3.46   **ReplObligRatio$_{jxt}$ – fraction**

$$ReplObligRatio_{jxt} = \frac{ReplOblig_{jxt}}{\sum_j ReplOblig_{jxt}}$$

where:

ReplOblig$_{jxt}$ is the replacement reserve capacity obligation as defined in Appendix C section C 3.67.

D 3.47   **G$_{i, \text{oblig}}$**

The amount of Spinning Reserve, the amount of Non-Spinning Reserve, and the amount of Replacement Reserve that Generating Unit or System Resource *i* has been selected to supply to the ISO, as reflected in final Ancillary Services Schedules.

D 3.48   **PMax$_i$**

The maximum capability (in MW) at which Energy and Ancillary Services may be scheduled from the Generating Unit or System Resource *i*.

D 3.49   **L$_{i, \text{oblig}}$**

The amount of Non-Spinning Reserve and Replacement Reserve that dispatchable Load *i* has been selected to supply to the ISO as reflected in final Ancillary Services schedules for Settlement Period *t*.