ZZ.ZZ.Z   Calculation of Unforced Capacity for an SCR Aggregation

The ISO shall compute the Unforced Capacity value of each SCR Aggregation monthly. The Unforced Capacity value for an SCR Aggregation shall equal the product of (a) the sum of the declared value for each Special Case Resource in the SCR Aggregation received by the ISO in accordance with ISO Procedures and (b) the performance factor calculated for each SCR Aggregation.

The performance factor for an SCR Aggregation shall be determined based on the actual performance factor of each Special Case Resource in the SCR Aggregation, in accordance with ISO Procedures, such that the over-performance of Special Case Resources in the SCR Aggregation may offset, in whole or in part, the under-performance of other Special Case Resources in the same SCR Aggregation in the same hour; provided, however, the performance factor for an SCR Aggregation shall not exceed 1.0.

Performance factors shall utilize data received by the ISO from the Responsible Interface Party for each Special Case Resource in the SCR Aggregation from events and tests called by the ISO in accordance with ISO Procedures. If data for a Special Case Resource is not received by the ISO in accordance with ISO Procedures, the performance of the Special Case Resource shall be equal to zero.