

### 26.13 Withdrawing Customer's Collateral

Upon a Customer's withdrawal from the LBMP Market(s) and/or all of the ISO-Administered Markets to secure the Customer's estimated remaining financial obligations, including, but not limited to, true-up payments or other invoice adjustments, the Customer shall be required to provide secured credit according to the following formula:

RCC =

$$\left[ \sum ( ) \right] \left[ \sum ( ) \right]$$

$$[\sum_{N4} (Avg4TrueUp * Initial4Month)] + [\sum_{NF} (AvgFinalTrueUp * InitialFinal)]$$

Where:

RCC = The amount of secured credit to be required following a Customer's withdrawal

N4 = Each month in the most recent four-month period with ~~an initial settlement without an associated a~~ 4 month settlement

N8F = Each month in the most recent eight-month period with ~~an initial settlement without an associated a~~ final bill close-out settlement

~~Avg4TrueUp = Most recent six month rolling average percentage credit exposure of 4 month settlements to associated initial settlements, not to exceed a market-wide maximum percentage reasonably determined by the ISO~~

~~AvgFinalTrueUp = Most recent six month rolling average percentage credit exposure of final bill close-outs to associated 4 month settlements, not to exceed a market-wide maximum percentage reasonably determined by the ISO~~

~~Initial4Month = Initial settlement for the month N4~~

~~InitialFinal = Initial settlement for the month NF~~