

15.7 Rate Schedule 7 - Charges for Intermittent Power Resource ~~Wind~~ Forecasting Services

The ISO shall charge each Intermittent Power Resource that depends on wind or solar energy as its fuel that is interconnected in the New York Control Area in order to provide Energy to the LBMP Market or bilaterally to a Load internal or external to the NYCA, pursuant to this ISO Services Tariff or the NYISO OATT, and that has entered commercial operation ~~(“Wind Generators”)~~, for ~~Wind~~ Forecasting Service pursuant to this Rate Schedule, provided however no charge shall be assessed against any Intermittent Power Resource in commercial operation as of January 1, 2002 with nameplate capacity of 12 MWs or fewer.

The ISO shall calculate and assess such charges each Billing Period.

15.7.1 Responsibilities

The ISO shall calculate a ~~wind~~ forecasting service charge which shall include a fixed component and a component that varies by the nameplate capacity of the Intermittent Power Resource subject to this charge (“Forecasting Service Charge”) ~~Wind Generator~~. Such charge shall be based upon the costs the NYISO incurs in producing a forecast of the expected generation output of each Intermittent Power Resource ~~Wind Generator~~ subject to this charge.

15.7.1.1 — Wind Generators

~~Wind Generators shall pay the charge for Wind Forecasting Service each Billing Period.~~

15.7.2 Charges

Each Billing Period, the ISO shall assess to each Intermittent Power Resource subject to this charge ~~Wind Generator~~ the portion of the following monthly Forecasting Service Charge ~~wind forecasting charges~~ allocated to that Billing Period:

- \$500.00 as a fixed fee and
- ~~\$7.50~~\$6.20 / MW of name plate capacity