ATTACHMENT 3

Schedule B

THE NARRAGANSETT ELECTRIC COMPANY
NET-METERING APPLICATION OF CREDITS

The Agreement is between _____ , a Net-Metered Facility ("NMF") and The Narragansett Electric Company (the "Company") for application of credits earned through net-metering as per section III.B(1) from the NMF located at _____, Rhode Island.

The NMF agrees to comply with the provisions of the Qualifying Facilities Power Purchase Rate Tariff, the applicable retail delivery tariffs and terms and conditions for service that are on file with the Rhode Island Public Utilities Commission as currently in effect or as modified, amended, or revised by the Company, and to pay any metering and interconnection costs required under such tariff and policies.

Agreement to apply credits earned by the NMF

Effective as of November 1, 2009, the customer requests and the Company agrees that the application of renewable generation credits applicable to the NMF will be as follows (choose one):

Option 1

____ Renewable generation credit should be applied to account of NMF customer of record in the month following the month that the credit is earned. This credit will carry forward from month-to-month through the end of the twelve month netting period.

Option 2

____ Renewable generation credit should be submitted to the NMF customer of record in the form of a monthly check from the Company and should be remitted to (Customers should consult their tax attorney on the tax implications of this option):

Name (to appear on the check):

Address _____
_____
_____

Notice

Execution of this agreement will cancel any previous agreement for the qualified facility or net metered account under the Qualifying Facilities Power Purchase Rate Tariff.

The Company or NMF may terminate this agreement on thirty (30) days written notice which includes a statement of reasons for such termination. In addition the NMF must re-file this agreement annually.

Agreed and Accepted – Please sign

Customer Date

_____

The Narragansett Electric Company Date
DBA as National Grid

_____