Part III: Class I or Class II Renewable Energy Source (continued)

Class I - Check Generation Facility's fuel source(s).	Required Documentation:
	c. Does the generator have a contracted transportation path between the methane gas injection point and the gas withdrawal point? ☐ Yes ☐ No d. Have the fuel and its renewable attributes been uniquely sold to and used by the generators? ☐ Yes ☐ No e. Has the non-renewable fuel, or electricity consumed for the purpose of purifying, conditioning or transporting the LMG, been considered as an offset to the total fuel delivered to the generator? ☐ Yes ☐ No f. Is the Landfill located in the jurisdiction of ISO New England or jurisdictions able to import into the control area of ISO New England and pursuant to the NEPOOL GIS? ☐ Yes ☐ No
☐ Thermal Electric Direct Energy Conversion	Attach a detailed description.
☐ Ocean Thermal Power	Attach a detailed description.
☐ Wave or Tidal Power	Attach a detailed description.
☐ Low Emission Advanced Renewable Energy Conversion Technologies	Attach a detailed description.
☐ A Run-of-the-River Hydropower Facility **Statutory Requirements:** *Began operation after July 1, 2003; *A generating capacity of not more than thirty megawatts; *Is not based on a new dam or a dam identified as a candidate for removal; and *Meets applicable state and federal requirements.	Attach a copy of the state and federal letters confirming that the facility is not based on a new dam or a dam identified as a candidate for removal. Attach a copy of the state and federal letters confirming that the facility meets all applicable requirements, including applicable site-specific standards for water quality and fish passage. Attach a copy of the current FERC License, or exemption from FERC, requiring that the facility be operated in run-of-the-river mode. a. Provide page number demonstrating when facility first began operation: _____ b. Provide page number demonstrating that facility is required to operate in a run-of-the-river mode: _____ Attach a copy of 12-months of data demonstrating that the river inflow equals its outflow and river fluctuation levels.