

Table B.1. Selected Energy Legislation (existing)¹

Legislation	Description	Date In Effect	Website
P.L.2003, c.24	An act concerning government energy aggregation, amending and supplementing P.L.1999, c.23, and repealing section 44 of P.L.1999, c.23. This act allows a local or county government to aggregate the load of residents, public entities, and businesses within its jurisdiction for the purposes of negotiating better utility rates with an energy supplier.	2/27/2003	http://www.njleg.state.nj.us/2002/Bills/PL03/24_.PDF
P.L. 2009, c. 302	Authorizes increased grant funding to local governments for site remediation for redevelopment of contaminated property for renewable energy projects. Application of this law to the Curtis Mill site may prove beneficial to the remediation and redevelopment of the site.	1/17/2010	http://www.njleg.state.nj.us/2008/Bills/PL09/302_.PDF
P.L.2009, c.35	A renewable energy facility on a parcel or parcels of land comprising 20 or more contiguous acres that are owned by the same person or entity shall be a permitted use within every industrial district of a municipality.	3/31/2009	http://www.njleg.state.nj.us/2008/Bills/PL09/35_.PDF
P.L.2009, c.146	"Inherently beneficial use" means a use which is universally considered of value to the community because it fundamentally serves the public good and promotes the general welfare. Such a use includes, but is not limited to, a hospital, school, child care center, group home, or a wind, solar or photovoltaic energy facility or structure.	11/20/2009	http://www.njleg.state.nj.us/2008/Bills/PL09/146_.PDF
P.L. 2009, c. 289	The property of the end use customer and the property on which the on-site generation facility is located shall be considered contiguous if they are geographically located next to each other, but may be otherwise separated by an easement, public thoroughfare, transportation or utility-owned right-of-way...	1/17/2010	http://www.njleg.state.nj.us/2008/Bills/PL09/289_.PDF

¹ Language in the 'Description' section above is taken directly from the legislation.

Table B.2. Selected Energy Legislation (pending)¹¹

Legislation	Description	Date Proposed	Website
A2527 (S459) Pending	This bill revises the law under which electric power suppliers and basic generation service providers who purchase electricity from customers producing electricity, using a Class I renewable energy source through a net meter, are required to credit those customers for the purchase. Currently, the credit is based on the provider's avoided cost of wholesale power or the PJM power pool's marginal pricing rate. Under the bill, the provider is required to compute the credit at the same rate charged to customers of the customer-generator's customer class.	3/16/2010	http://www.njleg.state.nj.us/2010/Bills/A3000/2527_11.PDF
Assembly Concurrent Resolution No. 63, Pending	Proposes a constitutional amendment requiring that solar farms of at least five acres in size and that have been dedicated to the production of solar energy for two previous tax years, receive farmland assessment treatment.	1/12/2010	http://www.njleg.state.nj.us/2010/Bills/ACR/63_11.PDF
A3142 (S2196) Pending	The purpose of the demonstration project is to demonstrate the feasibility of utilizing an LGREG entity or other like entity to allow local governments and other entities, public and private, which own or control noncontiguous properties to benefit from available renewable energy technologies.	7/2/2010	http://www.njleg.state.nj.us/2010/Bills/A3500/3142_11.PDF
S2371	This bill directs the Board of Public Utilities ("the board") to adopt regulations that require contracts by non-utility load serving entities for the purchase of solar renewable energy certificates ("SRECs") to be long-term contracts extending for a term of 15 years or longer.	11/8/2010	http://www.njleg.state.nj.us/2010/Bills/S2500/2371_11.PDF

¹¹ Language in the 'Description' section above is taken directly from the legislation.