

**STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS
ENERGY FACILITY SITING BOARD**

IN RE: INVENERGY THERMAL DEVELOPMENT LLC :
APPLICATION TO CONSTRUCT AND :
OPERATE THE CLEAR RIVER ENERGY : **SB-2015-06**
CENTER, BURRILLVILLE, RHODE ISLAND :

**ENERGY FACILITY SITING BOARD'S
FIRST SET OF DATA REQUESTS TO
THE OFFICE OF ENERGY RESOURCE**

- EFSB 1-1 Please define a peaker plant and a fast ramping plant. If they are different, please identify their differences.
- EFSB 1-2 Of the 26 dual fuel power plants identified in Invenergy Thermal Development LLC's Response to the Town of Burrillville's Data Requests 27-22, please identify which of these plants are peaker plants and/or fast ramping plants.
- EFSB 1-3 How many resources are capable of providing reserve products to the ISO New England Market, and what is the total capacity associated with these resources? How many resources are qualified as fast-start resources, and what is the total capacity associated with these resources? How does this supply compare to the demand for these resources over the past four Forward Reserve Market auctions? What, if any, trends exist in the annual cost of that market?
- EFSB 1-4 How does the current capacity of resources capable of participating in the Regulation Market compare to the demand for regulation services? What, if any, trends exist in the annual cost of that market?