

Updated: 10/18/24

Generator Interconnection Queue

Project Number	Queue Position	Date of Interconnection	County, State	Point of Interconnection	Projected in-service	Max Summer	Max Winter	Generation Type	Status	Completed Studies	Explanation for non-	Available Studies
		Request		(station or line)	date	Output	Output				completion	
G2024-01	1	October 15, 2024	WA	Potential POIs: North Mountain- Snohomish, North Mountain- Bothell #2, Bothell-Diablo (D1), Bothell-Diablo (D2), or Bothell- Diablo (D3)	May 1, 2028	203.36	203.36	BESS	Active	NA	NA	NA



Authority: Section 3.5.1 of Seattle City Light's Generator Interconnection Procedures, located in Attachment M of its Open Access Transmission Tariff, states that City Light "will maintain on its Transmission Service Website a list of all Interconnection Requests. The list will identify, for each Interconnection Request: (i) the maximum summer and winter megawatt electrical output; (ii) the location by county and state; (iii) the station or transmission line or lines where the interconnection will be made; (iv) the projected In-Service Date; (v) the status of the Interconnection Request, including Queue Position;; (vi) the availability of any studies related to the Interconnection Request; (viii) the date of the Interconnection Request; (viii) the type of Generating Facility to be constructed (combined cycle, base load or combustion turbine and fuel type); and (ix) for Interconnection Requests that have not resulted in a completed interconnection, an explanation as to why it was not completed. The list will not disclose the identity of Interconnection Customer until Interconnection Customer executes an GIA or requests that service be provided pursuant to an unexecuted GIA, subject to Dispute Resolution."