



Connection Impact Assessment (CIA) Fee per nameplate kW

DER Classification	Distributed Energy Resource (DER) size	Study Type	Estimated Cost
Small	1-Phase: >12kW & ≤30kW	Simplified CIA ¹	3,000
	3-Phase with feeder voltage below 15kV: >12kW & ≤50kW	Simplified CIA ¹	3,000
	3-Phase with feeder voltage above 15kV: >12kW & ≤100kW	Simplified CIA ¹	3,000
	Beyond simplified CIA size categories and < 250kW	Full CIA	6,300
	A) ≥ 250kW and < 500kW connected on distribution system voltage < 15kV B) ≥ 250kW and < 1000kW connected on distribution system voltage > 15kV	Full CIA	8,010
Mid-Sized	≥ 500kW and < 1000kW connected on distribution system voltage < 15kV	Full CIA	8,010
	A) ≥ 1000kW and < 10000kW connected on distribution system voltage < 15kV B) ≥ 1000kW and < 10000kW connected on distribution system voltage > 15kV	Full CIA	13,750
Large	≥ 10,000kW	Full CIA	TBD

¹ To be eligible for a simplified CIA, the project shall meet the requirements specified by North Bay Hydro.

² HST will be added to all prices.

³ If the feeder model is not available, modeling cost will be added and the cost will be determined depending on the size of the feeder