

Combined T/D Advanced Stage Interconnection Request Queue



Publish Date: Tuesday, June 04, 2019

Queue Order*	IR #	Request Date DD-MMM-YY	County	MW Summer	MW Winter	Interconnection Point Requested	Type	Inservice date DD-MMM-YY	Revised Inservice date	Status	Service Type	IC Identity
1 -T	426	27-Jul-12	Richmond	45	45	47C	Biomass	01-Jan-17	01/09/2018	GIA Executed	NRIS	N/A
2 -T	516	05-Dec-14	Cumberland	5	5	37N	Tidal	01-Jul-16	31/05/2020	GIA Executed	NRIS	NA
3 -T	517	15-Dec-14	Cumberland	4	4	37N	Tidal	1-Sep-15	01/10/2019	GIA Executed	NRIS	NA
4 -T	540	28-Jul-16	Hants	14.1	14.1	17V	Wind	01-Jan-18	31/10/2023	GIA Executed	NRIS	N/A
5 -T	542	26-Sep-16	Cumberland	5.952	5.952	37N	Tidal	01-Jan-19		FAC Complete	NRIS	N/A
6 -D	557	19-Apr-17	Halifax	5.6	5.6		CHP	01-Sep-18		SIS Complete		
7 -D	548	31-Jan-17	Kings	6	6	36V-302	Tidal	01-Oct-17	31/12/2019	SIS Complete	N/A	
Totals:				85.652	85.652							

Nova Scotia Power - Interconnection Request Queue: Page 1 of 1

ERIS - Energy Resource Interconnection Service
 NRIS - Network Resource Interconnection Service
 N/A - Not Applicable

T - Transmission Interconnection Request
 D - Distribution Interconnection Request

* Note: Queue reflects current list of IR's which have established an advanced queue position per GIP/DGIP Section 4.1