

Ontario Enforcement Dates for PRC-028-1 IBR Standard Implementation Plan

Ontario Effective Date of PRC-028-1 – April 1, 2025		
Requirement	Applicability	Effective Date
BES Inverter-Based Resources (IBRs)		
R1 – R7	In commercial operation on or before April 1, 2025	April 1, 2028 (50%) January 1, 2030 (100%) If you only have one (1) BES IBR: April 1, 2028 (100%)
	In commercial operation after April 1, 2025	July 1, 2026, or the Commercial Operation Date, whichever is later (100%)
R8	All BES IBRs	January 1, 2026
Applicable non-BES IBRs		
R1 – R7	In commercial operation on or before May 15, 2026	January 1, 2030 (100%)
	In commercial operation after May 15, 2026	July 1, 2026, or the Commercial Operation Date, whichever is later (100%)
R8	All non-BES IBRs	April 1, 2027

- Non-BES Inverter-Based Resources are those that either have or contribute to an aggregate nameplate capacity of greater than or equal to 20 MVA, connected through a system designed primarily for delivering such capacity to a common point of connection at a voltage greater than or equal to 60 kV.
- In Ontario, applicable Non-BES Inverter-Based Resources meeting Category 2 GO/GOP criteria will be subject to applicable NERC Reliability Standards, in addition to IESO connection requirements (effective May 15, 2026)