



Executive Summary Manual Changes

Effective Date	3/22/2023
Impacted Manual #(s)/Manual Title(s): Manual 14C: Generation and Transmission Interconnection Facility Construction	
Conforming Order(s): N/A	
Associated Issue Tracking Title:	N/A
Committee Approval Path - What committee(s) have already seen these changes? First Reads <ul style="list-style-type: none">• PC : 2/7/2023• MRC: 2/23/2023 Second Reads / Endorsement <ul style="list-style-type: none">• PC: 3/7/2023• MRC: 3/22/2023	
MRC 1st read date:	2/23/2023
MRC voting date:	3/22/2023
Impacted Manual sections: Section 1 - Added Pre-ISA project milestones on Site Permits, Acquisition of Major Electrical Equipment, and Fuel Delivery and Water agreements. Section 4 - Added posting requirement of historical ITO interconnection standards.	
Reason for change: Periodic Cover to Cover Review	

Summary of the changes:

Section 1.1.1 ISA Project Milestones

Included the following pre-ISA milestones for clarity

- Site Permits – The Interconnection Customer must demonstrate that it has obtained any necessary local, county, and state site permits.
- Acquisition of major electrical equipment – The Interconnection Customer must demonstrate that it has signed a memorandum of understanding for the acquisition of generating units (including wind turbines and solar inverters) and other major electrical equipment such as main power transformers/GSUs, breakers, control buildings, PV Tracking equipment, PV panels, etc. for the project.
- Fuel Delivery and Water Agreements - The Interconnection Customer must demonstrate that it has entered a fuel delivery agreement and water agreement, if necessary, and that it controls any necessary rights-of-way for fuel and water interconnections.

Section 4.2.3 Construction Standards on the PJM Website

Added the following language for the posting of historical Interconnection Transmission Owner (ITO) interconnection standards:

- In supporting interconnection projects which refer to a specific ITO Standard revision, all historical ITO interconnection standards versions shall be also be available on a separate link under the directory titled "Design, Engineering & Construction" at <http://pjm.com/planning/design-engineering/to-tech-tandards.aspx>