



Effective Date: June 27, 2019	
Impacted Manual #(s)/Manual Title(s):	
Manual 14G – Generation Interconnection Requests	
Conforming Order(s):	
N/A	
Associated Issue Tracking Title:	NA
Committee Approval Path - What committee(s) have already seen these changes?	
PC 1st First Read – 5/16/2019 MRC First Read – 5/30/2019 Request for PC Endorsement – 6/13/2019 Request for MRC Endorsement – 6/27/2019	
MRC 1st read date:	5/30/2019
MRC voting date:	6/27/2019
Impacted Manual sections:	
Sections 1.7, 2, 2.4, 4.5, 5.3, 5.5, Attachments B and B-2,	
Reason for change:	
<ul style="list-style-type: none"> • Clarification to requirements for term of site control • Clarity on NERC Accepted Stability Models • Corrections to References and Links 	
Summary of the changes:	
Manual 14G Clarifications/Updates and Corrections to Links/References	
<ul style="list-style-type: none"> • Section 1.7 Demand Response: Updated Definition • Section 2.4 Site Control: <ul style="list-style-type: none"> ○ Term for Site Control must be 3 years (2 years for 20 MW or less) commencing on the first day of the New Services Queue in which the Interconnection Customer submits its Generation Interconnection Request. 	

- Extensions to site control must have been already exercised by the Developer at the time site control evidence is provided to PJM. (If initial term is less than the required 2 or 3 year term)
- Attachment B-2: System Impact Study Data Form: Stability Models
 - Modified Section on Stability Models to be consistent with PJM requirements to meet the following NERC Standards:
 - MOD 26 – Plant Modeling: Volt/VAR Control
 - MOD 27 – Plant Modeling: Power/Frequency Control
 - MOD 32 – Data for Power System Modeling and Analysis
 - References link to NERC's Acceptable Models List
- Corrections to References/Links:
 - Sections Section 2, Attachments A, A-1, B, B-2 and C6: Corrected Queue Point Link
 - Section 4.5: Removed reference to PJM Manual
 - Section 5.3: Removed incorrect reference banner for System Impact Studies
 - Section 5.5: Removed incorrect Attachment reference.