

Effective Date	September 1, 2020														
Impacted Manual #(s)/Manual Title(s):															
M-14A: New Services Queue Request Process															
Conforming Order(s):															
FERC Order 845															
Associated Issue Tracking Title:	N/A														
Committee Approval Path - What committee(s) have already seen these changes?															
Planned committee reviews/endorsements: PC: July 7, 2020, August 4, 2020 (Endorsement) MRC: July 23, 2020, August 20, 2020 (Endorsement)															
MRC 1st read date:	July 23, 2020														
MRC voting date:	August 20, 2020														
Impacted Manual sections:															
Multiple sections															
Reason for change:															
Manual updates to incorporate the FERC Order 845 Second Compliance Filing Tariff changes															
Summary of the changes:															
<table border="1"> <thead> <tr> <th>Section</th> <th>Changes</th> </tr> </thead> <tbody> <tr> <td>4.3.1</td> <td>Deleted reference to performance of stability analysis in the System Impact Study phase</td> </tr> <tr> <td>4.3.1.6</td> <td>Deleted reference to performance of stability analysis in the System Impact Study phase.</td> </tr> <tr> <td>4.4</td> <td>Clarified that stability analysis will be performed in the Facilities Study</td> </tr> <tr> <td>4.4.1.1</td> <td>Added new sub-section clarifying the requirement for evaluation to determine the need for stability analysis during the Facilities Study.</td> </tr> <tr> <td>5.2.1.1</td> <td>Clarified that failure to provide machine dynamic models for stability analysis may delay the Facilities Study</td> </tr> <tr> <td>5.3.2</td> <td>Clarified that proposed technological changes and associated modelling data must be provided prior to the execution of the Facilities Study Agreement (or ISA if a Facilities Study is not required)</td> </tr> </tbody> </table>		Section	Changes	4.3.1	Deleted reference to performance of stability analysis in the System Impact Study phase	4.3.1.6	Deleted reference to performance of stability analysis in the System Impact Study phase.	4.4	Clarified that stability analysis will be performed in the Facilities Study	4.4.1.1	Added new sub-section clarifying the requirement for evaluation to determine the need for stability analysis during the Facilities Study.	5.2.1.1	Clarified that failure to provide machine dynamic models for stability analysis may delay the Facilities Study	5.3.2	Clarified that proposed technological changes and associated modelling data must be provided prior to the execution of the Facilities Study Agreement (or ISA if a Facilities Study is not required)
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