

Effective Date	06/01/2019
Impacted Manual #(s)/Manual Title(s): Manual 01, Control Center and Data Exchange Requirements	
Conforming Order(s): N/A	
Associated Issue Tracking Title: N/A	
Committee Approval Path - What committee(s) have already seen these changes?	
First Read <ul style="list-style-type: none"> 4/4 – SOS 4/9 – OC Second Read/Endorsement <ul style="list-style-type: none"> 5/2 – SOS 5/7 - DMS (informational) 5/14 – OC 	
MRC 1st read date:	4/25/2018
MRC voting date:	5/30/2018
Impacted Manual sections:	
Section 1: PJM Systems Section 3.2.4: Data Exchange during EMS Datalink Outages Section 3.3.2: Synchrophasor Data Exchange Section 3.8: Planning, Coordination and Notification of System Changes and Events Attachment A: Data Specification and Collection	Attachment B: Schedule of Data Submittals Attachment E: Reliability Guidelines to Mitigate the Unplanned Loss of EMS Real Time Assessment Capabilities Section 2.3.1: Transmission Monitoring Capability Section 2.7: PJM Member Back Up Capability Required to Support PJM in its TOP Role
Reason for change:	
<ul style="list-style-type: none"> Cover to Cover Periodic Review New requirements and guidelines 	
Summary of the changes:	
<ul style="list-style-type: none"> Cover to Cover Periodic Review. Section 1: Renamed eRPM to Capacity Exchange. Section 3.2.4: Corrected references to subsections of Section 3.2.4 within the text. Section 3.3.2: Section reviewed for clarity. New table added to define the data quality requirements. Section 3.8: Renamed PJM Client Managers to PJM Member Relations. Attachment A: Removed references to non-existing documents. Attachment B: References to EOP-005 NERC Standard are updated with the new version of this standard. Attachment E: New Attachment describing reliability guidelines to mitigate the unplanned loss of EMS Real Time Assessment capabilities. These guidelines were developed by the members of System Operating Subcommittee – Transmission (SOS-T). Section 2.3.1 and Section 2.7: Added references to the new Attachment as a guide for Transmission Owners to minimize impacts and duration of the unplanned loss of Real Time Assessment capabilities. 	