

Effective Date	July 23,2025
Impacted Manual #(s)/Manual Title(s):	
M-14D: Generator Operational Requirements, Revision 67 (Hybrids Phase III)	
Conforming Order(s):	
FERC Docket #ER25-1095-000	
Associated Issue Tracking Title:	Hybrid Resources Enhancements (Hybrids Phase 3)
Committee Approval Path - What committee(s) have already seen these changes?	
Planned committee reviews/endorsements: SOS: April 30,2025, May 29, 2025 RSCS: May 9, 2025 (Info only) OC: May 8, 2025, June 5, 2025 (Endorsement)	
MRC 1st read date:	June 18, 2025
MRC voting date:	July 23, 2025
Impacted Manual sections:	
Section 4.2 Account Metering Section 13.1 Marketing and Classification of Mixed Technology Facilities Attachment D PJM Generating Unit Reactive Capability Curve Specification and Reporting Procedures	
Reason for change:	
<ul style="list-style-type: none"> • Hybrids Phase III • Section 4.2 Account Metering <ul style="list-style-type: none"> ○ Exhibit 7 generalized to include all resource types for Mixed Technology Facilities and Hybrid Resources • Section 13.1 Marketing and Classification of Mixed Technology Facilities <ul style="list-style-type: none"> ○ Updated diagram to be inclusive of all resource types for hybrids ○ Noted classification of closed loop for any Hybrid Resource without storage component • Attachment D PJM Generating Unit Reactive Capability Curve Specification and Reporting Procedures <ul style="list-style-type: none"> ○ Data Requirements point 12 clarify to only refer to Hybrid Resources with a storage component 	