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| Effective Date | 6.1-2023 |
| Impacted Manual #(s)/Manual Title(s): | |
| Manual 11: Energy & Ancillary Services Market Operations Manual 27: Open Access Transmission Tariff Accounting Manual 28: Operating Agreement Accounting | |
| Conforming Order(s): Docket No. ER22-1420-002 | |
| ER22-1420-002 Tariff on market participation for Hybrid Resources | |
| Associated Issue Tracking Title: | Hybrid Resources |
| Committee Approval Path - What committee(s) have already seen these changes? | |
| MIC First Read: 4.12.2023 (M11, M27 and M28) MIC Endorsement: 5.10.2023 (M11, M27 and M28) MRC First Read: 4.26.2023 (M11, M27 and M28) MRC Endorsement:5.31.2023 (M11, M27 and M28) | |
| MRC 1st read date: | 4.26.2023 |
| MRC voting date: | 5.31.2023 |
| Impacted Manual sections: | |
| M-11 Sections 2,4,9 M-27 Section 8 M-28 Section 22 | |
| Reason for change: | |
| Conforming changes to support the FERC Order for Hybrid Resource Phase 1 Implementation impacting Markets | |
| Summary of the changes: | |
| M-11: <ul style="list-style-type: none"> • Section 2.1.1 added to Fast Capable Resources • Section 2.3.3 updated a couple of rules, e.g. offer, schedule for Hybrid Resources as market sellers • New Section 2.3.4 C Mixed Technology Facilities, 2.3.4C.1 Hybrid Resource <ul style="list-style-type: none"> ○ Type definition, classification and operation modes • Section 4.2.1 added reserve service eligibility for Hybrid Resource • Section 4.2.2 added Hybrid Resource for must offer • Section 4.2.3 updated tables to include Hybrid Resource • Section 9.1 added Hybrid Resource to hourly scheduling update | |

M-27:

- Section 8 detailed Direct Charging Energy and Dispatched Charging Energy settlement for Open-Loop Hybrid Resources

M-28:

- Section 22 detailed Direct Charging Energy and Dispatched Charging Energy settlement for Open-Loop Hybrid Resources