Compliance Plan Mountain Power Distributor 2024

| Requirement to provide complete and accurate information | | | |
|--|--|--------------------|------------------------|
| Non-compliance | Description | | |
| Audit Ref: 2.1 | Five ICPs have incorrect initial electrical connection dates recorded. | | |
| With: Clause 11.2(1) and | Three ICPs have incorrect network event dates recorded. | | |
| 10.6(1) | Six ICPs have incorrect dedicated NSP flags recorded. | | |
| | Potential impact: Low | | |
| | Actual impact: Low | | |
| From: 16-Nov-10 | Audit history: None | | |
| | Controls: Moderate | | |
| To: 1-Jul-24 | Breach risk rating: 2 | | |
| Audit risk rating | Rationale for audit risk rating | | |
| Low | The controls are moderate because most information is accurate, but some incorrect event dates and initial electrical connection dates were recorded. The audit risk rating is low because the initial electrical connection date and distributed generation fields do not have a direct impact on submission. The ICPs with incorrect dedicated NSP flags are believed to be "inactive". | | |
| | | | |
| Actions taken to resolve the issue | | Completion date | Remedial action status |
| ICP's with incorrect initial electrical connection dates have been corrected. ICP's with incorrect NSP flags have been corrected. ICP's with incorrect network event dates to be corrected in due course. | | 24 July 2024 | Identified |
| Preventative actions taken to ensure no further issues will occur | | Completion date | |
| All new ICP's to be coded with Y flag for dedicated NSP as new NCA is received. Better understanding of connection date timing to ensure correct dates are recorded. | | Ongoing | |

| Timeliness of Provision of ICP Information to the registry manager | | |
|--|---|--|
| Non-compliance | Description | |
| Audit Ref: 3.4 With: Clause 7(2) of Schedule 11.1 | ICP 0000010831MO5DE created in 2021 was not moved to "ready" status prior to the 5 December 2022 initial electrical connection date, due to confusion about whether the ICP was still required. Potential impact: Low Actual impact: Low Audit history: Once | |
| From: 05-Dec-22 | Controls: Strong | |
| To: 14-Dec-23 | Breach risk rating: 1 | |

| Audit risk rating | Rationale for audit risk rating | | |
|--|--|--------------------|------------------------|
| Low | The controls are recorded as strong, this was an isolated occurrence which occurred due to confusion about whether the ICP was still needed. The impact was low because the ICP was claimed and moved to "active" in time for revision three reconciliation submissions to be completed by the trader. | | |
| Actions take | en to resolve the issue | Completion date | Remedial action status |
| Issue fully resolved. Timing issue caused by delay with new house build led to this confusion. | | 24 July 2024 | Identified |
| Preventative actions taken to ensure no further issues will occur | | Completion date | |
| | / ICP with a similar situation in the l before discussing needs with end | Ongoing | |

| Timeliness of Provision of Initial Electrical Connection Date | | | |
|--|--|--------------------|------------------------|
| Non-compliance | Description | | |
| Audit Ref: 3.5 With: Clause 7(2A) of Schedule 11.1 From: 29-Jun-23 To: 30-Jul-23 | ICP 0000010714MOACB had its initial electrical connection date populated 16 business days after the initial electrical connection date. Potential impact: Low Actual impact: Low Audit history: Multiple times Controls: Strong | | |
| Audit risk rating | Breach risk rating: 1 Rationale for audit risk rating | | |
| Low | The controls are strong because most new ICPs had initial electrical connection dates updated on time. The audit impact is low because the update was six business days late. | | |
| Actions taken to resolve the issue | | Completion date | Remedial action status |
| Nothing required as registry has been updated, albeit 6 days after the due date. | | 24 July 2024 | Identified |
| Preventative actions taken to ensure no further issues will occur | | Completion date | |
| | by correct paperwork was received ance. MOPO has very good processes ate input. | Ongoing | |

| Changes to registry information | | | |
|--|---|--------------------|------------------------|
| Non-compliance | Description | | |
| Audit Ref: 4.1 | 23 late updates to correct the dedicated NSP flag. | | |
| With: Clause 8 Schedule 11.1 | Three late additions, removals or changes to generation details for ICPs 0000010004MOF64, 0000013365MOD32 and 0000010125MO770. | | |
| | Potential impact: Low | | |
| | Actual impact: Low | | |
| From: 05-May-23 | Audit history: None | | |
| To: 19-Dec-23 | Controls: Moderate | | |
| | Breach risk rating: 2 | | |
| Audit risk rating | Rationale for audit risk rating | | |
| Low | The controls are moderate. All address, pricing and status updates were on time, and most of the late updates were corrections. | | |
| | The impact is low. 23/28 late updates were corrections to the dedicated NSP flag and were made in time for revised submission information to be washed up. The late distributed generation updates do not have a direct impact on submission. | | |
| Actions taken to resolve the issue | | Completion date | Remedial action status |
| Nothing new to add here, all issues have been resolved on time. | | 24 July 2024 | Identified |
| Preventative actions taken to ensure no further issues will occur | | Completion date | |
| Ongoing maintenance of the MOPO database will ensure future compliance meets expectations. | | 24 July 2024 | |

| Distributors to Provide ICP Information to the Registry manager | | |
|---|---|--|
| Non-compliance | Description | |
| Audit Ref: 4.6 | Five ICPs have incorrect initial electrical connection dates recorded. | |
| With: Clause 7(1) | Three ICPs have incorrect network event dates recorded. | |
| Schedule 11.1 | Six ICPs have incorrect dedicated NSP flags recorded. | |
| | Potential impact: Low | |
| | Actual impact: Low | |
| | Audit history: Multiple times | |
| From: 5-Apr-17 | Controls: Moderate | |
| To: 1-Jul-24 | Breach risk rating: 2 | |
| Audit risk rating | Rationale for audit risk rating | |
| Low | The controls are moderate because most information is accurate, but some incorrect event dates and initial electrical connection dates were recorded. | |
| | The audit risk rating is low because the initial electrical connection date and distributed generation fields do not have a direct impact on submission. The ICPs with incorrect dedicated NSP flags are believed to be "inactive". | |

| Actions taken to resolve the issue | Completion date | Remedial action status |
|---|--------------------|------------------------|
| All issues resolved as of todays date apart from the above ongoing issue. | 24 July 2024 | Identified |
| Preventative actions taken to ensure no further issues will occur | Completion date | |
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