

Redlined Extract of SVA Data Catalogue Volume 1 v47.0 showing changes proposed by P367

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SVA Data Catalogue Volume 1: Data Interfaces Appendix A

| Flow Ref. | Data Flow Name | Source | From | To | Version |
|------------------|--|---------------|----------------------|-----------|----------------|
| P0241 | Disconnected DSBR and Non-BM STOR MPANs | N/A | Transmission Company | SVAA | 001 |

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SVA Data Catalogue Volume 1: Data Interfaces Appendix B

| | | |
|--|-------|-----|
| Disconnected DSBR and Non-BM STOR MPANs | P0241 | 001 |
|--|-------|-----|

| Source Document | Known as | From | To | Comment |
|-----------------|---|----------------------|------|-------------------------|
| N/A | Disconnected DSBR and Non-BM STOR MPANs | Transmission Company | SVAA | Add detail as necessary |

Physical File Specification:

| Record | Field Name | Comment | Value | Opt |
|----------------------------------|-------------------------|------------------------------|----------|-----|
| ZHD File Header | Record Code | | ZHD | |
| | File Type | | P0241001 | |
| | From Role Code | According to MDD | T | |
| | From Participant Id | MPID of Transmission Company | | |
| | To Role Code | According to MDD | | |
| 61K Demand Control Event Details | To Participant Id | MPID of SVAA | | |
| | Creation Type | MPID of SVAA | G | |
| | Demand Control Event Id | | | |
| 62K Metering Systems | Start Date and Time | | | |
| | End Date and Time | | | |
| | Metering System Id | | | |
| 63K Settlement Date | Measurement Quantity Id | Always Active Import | AI | |
| | Supplier Id | MPID if known | | |
| | Settlement Date | | | |

64K HH Periods
ZPT File Footer

Estimated HH Demand Disconnection Volume
Record Type
Record Count
Checksum

Value in kWh for each of that day's 46, 48 or 50
Settlement Periods; at least report nil values

ZPT

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Backus-Naur Format (BNF):

Disconnected ~~DSBR and~~ Non-BM STOR MPANs ::= 61K {62K {63 {64K} } }

| | | |
|--|-------|-----|
| Disconnected DSBR and Non-BM STOR MPANs | P0241 | 001 |
|--|-------|-----|

Notes:

This file should be sent as a pipe delimited file.

The Start/End Date and Time in the P0241 reflect the start and end of the Demand Control Event, not intermediary actions within an event. Therefore, the Transmission Company should report all demand side Non-BM STOR ~~and DSBR~~ MSIDs affected by the same event in the same file, irrespective of whether MSIDs are disconnected and reconnected multiple times within the same event.

Version History: 47

| Catalogue release change takes effect | Mod/CP No. | Brief description of the change and its reason |
|---------------------------------------|------------|--|
| 27 June 19 | P367 | DSBR is no longer used as a Balancing Service |