

Redlined Extract of SVA Data Catalogue Volume 1 v36.0 showing changes proposed by FiT CfD

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SVA Data Catalogue Volume 1: Data Interfaces Appendix A

Flow Ref.	Data Flow Name	Source	From	To	Version
P0235	NC11 – Missing NHH Meter Reads & History from Old NHHDC to New NHHDC	BSCP533	NHHDC	PA Administrator	001
<u>P0236</u>	<u>BM Unit SVA Gross Demand Data File</u>	<u>BSCP508</u>	<u>SVAA</u>	<u>SAA</u>	<u>001</u>
		<u>NETA IDD Part 2</u>	<u>SVAA</u>	<u>SAA</u>	<u>001</u>
PDEX_	Deemed Meter Advance File	EAC/AA Technical Specification	NHHDC (EAC/AA)	NHHDC	001

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<u>BM Unit SVA Gross Demand Data File</u>				<u>P0236</u>	<u>001</u>
<u>Source Document</u>	<u>Known as</u>	<u>From</u>	<u>To</u>	<u>Comment</u>	
BSCP508 NETA IDD Part 2	BM Unit SVA Gross Demand Data File BM Unit SVA Gross Demand Data File	SVAA SVAA	SAA SAA		
<u>Data Requirement from BSC Procedures:</u>					
<u>Data Group</u>	<u>Data Item Name</u>	<u>Comment</u>			
<u>Structure not specified</u>	<u>Supplier ID</u>				
	<u>GSP Group ID</u>				
	<u>BM Unit ID</u>				
	<u>CDCA Settlement Date</u>				
	<u>CDCA Run Number</u>				
	<u>SVAA SSR Settlement Date</u>				
	<u>SVAA SSR Run Number</u>				
	<u>Settlement Period (1-50)</u>				
	<u>Period BM Unit SVA Gross Demand</u>				

Physical File Specification:

<u>Data Group</u>	<u>Data Item Name</u>	<u>Comment</u>	<u>Value</u>	<u>Opt</u>
<u>ZHD File Header</u>	<u>Record Type</u>		<u>ZHD</u>	
	<u>File Identifier</u>			
	<u>File Type</u>		<u>P0236001</u>	
	<u>From Role Code</u>		<u>G</u>	
	<u>From Participant Id</u>	<u>Id of SVAA</u>		
	<u>To Role Code</u>		<u>E</u>	
	<u>To Participant Id</u>	<u>Id of SAA</u>		
	<u>Sending Application Id</u>		<u>Null</u>	<u>Yes</u>
	<u>Receiving Application Id</u>		<u>Null</u>	<u>Yes</u>
	<u>Broadcast</u>		<u>Null</u>	<u>Yes</u>
<u>ZP2 Data File Additional Header</u>	<u>Test Data Flag</u>			
	<u>Record Type</u>		<u>ZP2</u>	
	<u>Settlement Date</u>	<u>From SVA Run</u>		
	<u>Settlement Code</u>	<u>From SVA Run</u>		
	<u>Run Type Code</u>	<u>From SVA Run Type Id</u>		
	<u>SVA Run Number</u>	<u>From SVA Run</u>		
	<u>GSP Group</u>		<u>Null</u>	
<u>RD2 Report Parameters</u>	<u>Record Type</u>		<u>HD2</u>	
	<u>User Name</u>			
	<u>Report Parameters</u>	<u>Input SVA Run Number</u>		
<u>HD2 Additional Header Details</u>	<u>Record Type</u>		<u>HD2</u>	
	<u>SVA Run Date</u>			
	<u>CDCA Set Number</u>	<u>From CDCA Set Number in GSP Group Take Data File</u>		
	<u>CDCA Settlement Date</u>	<u>From CDCA Settlement Date in GSP Group Take Data File</u>		

<u>Data Group</u>	<u>Data Item Name</u>	<u>Comment</u>	<u>Value</u>	<u>Opt</u>
<u>GS9 GSP Group</u>	<u>Record Type</u>		<u>GS8</u>	
	<u>GSP Group Id</u>			
<u>SU3 Supplier Detail</u>	<u>Record Type</u>		<u>SU2</u>	
	<u>Supplier Id</u>			
<u>BM3 BM Unit</u>	<u>Record Type</u>	<u>See note 1</u>	<u>BM2</u>	
	<u>BM Unit Id</u>			
<u>BMV Period BM Unit SVA Gross Demand</u>	<u>Record Type</u>		<u>BMV</u>	
	<u>Settlement Period Id</u>			
	<u>Period BM Unit SVA Gross Demand</u>			
<u>ZPT File Footer</u>	<u>Record Type</u>		<u>ZPT</u>	
	<u>Record Count</u>			
	<u>Checksum</u>			

Backus-Naur Format (BNF):

BM Unit Registration Data File ::= ZHD ZP2 RDT HD2 {GSP_set} ZPT

GSP_set ::= GS9 {SUP_set}

SUP_set ::= SU3 {BM3 {BMV}}

Record:

Order on:

Order:

BM3

BM Unit Id

Ascending

BMV

Settlement Period Id

Ascending

GS9

GSP Group Id

Ascending

SU3

Supplier Id

Ascending

Note: the above list shows the order of records at each level within the BNF structure. It should be read in conjunction with the BNF structure and not as a simple list of the sort order.

Notes:

1. The file will include only those BM Units to which the SVA Run attributes a demand energy volume.

2. The BM Unit SVA Gross Demand Data File is output in ascending order by GSP Group, Supplier Id, BM Unit Identifier and Settlement Period Id.

3. The BM Unit SVA Gross Demand Data File is specified in Pool Transfer File Format and will be changed to Pool File Format before processing by Stage 2. Pool Transfer File Format (PTFF) is defined in Section 2.6.3 of the SVA Data Catalogue.