CP1334 Attachment – SVA Data Catalogue Part1 changes v0.1

Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0224	SP11 – Timely Appointment of Agents	BSCP533	NHHDC	PAA	001
		BSCP533	HHDC	PAA	001
		BSCP533	NHHMO	PAA	001
		BSCP533	HHMO	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

SP11 – Timely Appointment of Agents	**P0224**	**001**

Source Document	Known as	From	To	Comment
BSCP533	SP11 – Timely Appointment of Agents	NHHDC	PAA	
BSCP533	SP11 – Timely Appointment of Agents	HHDC	PAA	
BSCP533	SP11 – Timely Appointment of Agents	NHHMO	PAA	
BSCP533	SP11 – Timely Appointment of Agents	HHMO	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0225	SP12 – Timely Notification of Changes of the Data Aggregator via D0148	BSCP533	NHHDC	PAA	001
		BSCP533	HHDC	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

SP12 – Timely Notification of Changes of the Data Aggregator via D0148	P0225	001

Source Document	Known as	From	To	Comment
BSCP533	SP12 – Timely Notification of Changes of the Data Aggregator via D0148	NHHDC	PAA	
BSCP533	SP12 – Timely Notification of Changes of the Data Aggregator via D0148	HHDC	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0226	SP13 – Timely Notification of Changes of the Meter Operator Agent via D0148	BSCP533	NHHDC	PAA	001
		BSCP533	HHDC	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

SP13 – Timely Notification of Changes of the Meter Operator Agent via D0148	P0226	001

Source Document	Known as	From	To	Comment
BSCP533	SP13 – Timely Notification of Changes of the Meter Operator Agent via D0148	NHHDC	PAA	
BSCP533	SP13 – Timely Notification of Changes of the Meter Operator Agent via D0148	HHDC	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0227	SP14 – Timely Notification of Changes of the Data Collector via D0148	BSCP533	NHHMOA	PAA	001
		BSCP533	HHMOA	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

SP14 – Timely Notification of Changes of the Data Collector via D0148	P0227	001

Source Document	Known as	From	To	Comment
BSCP533	SP14 – Timely Notification of Changes of the Data Collector via D0148	NHHMOA	PAA	
BSCP533	SP14 – Timely Notification of Changes of the Data Collector via D0148	HHMOA	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0228	SP15 – Missing Appointments of Agents	BSCP533	NHHDC	PAA	001
		BSCP533	HHDC	PAA	001
		BSCP533	NHHMO	PAA	001
		BSCP533	HHMO	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

SP15 – Missing Appointments of Agents	**P0228**	**001**

Source Document	Known as	From	To	Comment
BSCP533	SP15 – Missing Appointments of Agents	NHHDC	PAA	
BSCP533	SP15 – Missing Appointments of Agents	HHDC	PAA	
BSCP533	SP15 – Missing Appointments of Agents	NHHMO	PAA	
BSCP533	SP15 – Missing Appointments of Agents	HHMO	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0229	HM11 – Timely Sending of HH MTDs to HHDCs	BSCP533	HHDC	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

HM11 – Timely Sending of HH MTDs to HHDCs	P0229	001

Source Document	Known as	From	To	Comment
BSCP533	HM11 – Timely Sending of HH MTDs to HHDCs	HHDC	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0230	HM12 – Missing HH MTDs	BSCP533	HHDC	PAA	001
		BSCP533	HHMO	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

HM12 – Missing HH MTDs	P0230	001

Source Document	Known as	From	To	Comment
BSCP533	HM12 – Missing HH MTDs	HHDC	PAA	
BSCP533	HM12 – Missing HH MTDs	HHMO	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0231	HM13 – Quality of HH MTDs	BSCP533	HHDC	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

HM13 – Quality of HH MTDs	P0231	001

Source Document	Known as	From	To	Comment
BSCP533	HM13 – Quality of HH MTDs	HHDC	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0232	HM14 – Timely HH Meter Investigation Requests	BSCP533	HHDC	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

HM14 – Timely HH Meter Investigation Requests	P0232	001

Source Document	Known as	From	To	Comment
BSCP533	HM14 – Timely HH Meter Investigation Requests	HHDC	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0233	NM11 – Timely Sending of NHH MTDs to NHHDCs	BSCP533	NHHDC	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

NM11 – Timely Sending of NHH MTDs to NHHDCs	P0233	001

Source Document	Known as	From	To	Comment
BSCP533	NM11 – Timely Sending of NHH MTDs to NHHDCs	NHHDC	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0234	NM12 – Missing NHH MTDs	BSCP533	NHHDC	PAA	001
		BSCP533	NHHMO	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

NM12 – Missing NHH MTDs	P0234	001

Source Document	Known as	From	To	Comment
BSCP533	NM12 – Missing NHH MTDs	NHHDC	PAA	
BSCP533	NM12 – Missing NHH MTDs	NHHMO	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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Add entries to the flow index of the SVA data catalogue Part 1:

Flow Ref.	Data Flow Name	Source	From	To	Version
P0235	NC11 – Missing NHH Meter Reads & History from Old NHHDC to New NHHDC	BSCP533	NHHDC	PAA	001

(in practice this index will be constructed automatically by the database)

Add entries for individual flows, e.g:

NC11 – Missing NHH Meter Reads & History from Old NHHDC to New NHHDC	P0235	001

Source Document	Known as	From	To	Comment
BSCP533	NC11 – Missing NHH Meter Reads & History from Old NHHDC to New NHHDC	NHHDC	PAA	

Note we don't need to describe the detailed content of each flow, only the relevant from/to instances. Note the SVA Data Catalogue does differentiate between NHHMO and HHMO, even though they both use the same official role code.

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