

MHHSP – Business Process – Version History PROGRAMME NHHSP-BPM00C- Transfer of Reads on Change of Data

Version	Description	Author	Date
1.01	Spilt out of BP003 Data Services Map	MHHS Programme	20/04/22
2.00	Review by BPRWG / DAG	MHHS Programme	11/05/22
3.0	Issued for T4 Review	MHHS Design Team	05/08/22
3.5	Issued for Industry Review	MHHS Design Team	14/10/22
4.0	Baselined DAG Approval	MHHS Design Team	31/10/22
4.5	issued for M5 Work Off Plan assurance review	MHHS Design Team	16/12/22
4.6	issued for M5 Work Off Plan approval	MHHS Design Team	20/01/23
5.0	DAG Baseline	MHHS Design Team	16/02/23
5.1	MHHS-DIN-99, MHHS-DIN-259	MHHS Design Team	08/06/23
5.2	MHHS-CR036	MHHS Design Team	19/01/24



Industry-led, Elexon facilitated

Item	Description	
	Process	
Step 00 Text	Task	
×	Decision gateway	
+	Initiate multiple steps	
+	Collapsed sub-process	
(Wait for time period or specific event	
	Start BPM	
	End BPM	
→	Sequence flow – Black = Process Step / Blue = DIP Output	
0	Message flow - Orange = 3 rd Party / Red = TBD	

Business Process Description
This BPM diagram describes the process whereby the Data
Services will obtain COS and Change of Service Readings via
the DCC.

The Design does not seek to constrain at what point the incoming supplier can 'reconfigure' the meter, following SSD.

For the avoidance of doubt, the exchange of Meter Readings/Consumption History is not required for UMS MPANs.

eferencing the receiving supplier's DIPID in the primary routing field. {DIN-382]

Working Group took the decision that exchange of COR readings for Smart Meters should not be represented on this process map. However, if I supplier wishes to exchange COR Cumulative Reading(s) with another supplier using IF-041 the design does not prevent this. The sending supplier would need to issue the IF-041

Actors
New Data Service
Old Data Service
DIP
New Supplier
Old Supplier (if Applicable)

MHHS Interfaces
IF-041 Cumulative Meter Reading
IF-015 Request Consumption History

especially in the case of Change of Supplier where there is an expectation that the [outgoing] supplier would forward that reading on (step 80)

In all cases where the outgoing SDS fails to issue an either an actual or estimated Cumulative Read within 6 days of the Change of Data Service

(ie the 5+1 days prior to Step 105) – the Supplier should escalate this urgently with the SDS Performance Management Team. This should be

supported by the incoming supplier issuing a D0300 for the missing flow.

Publication List
PUB-041 Cumulative Meter Reading
PUB-016 Consumption History Replay

BPM included as part of the process

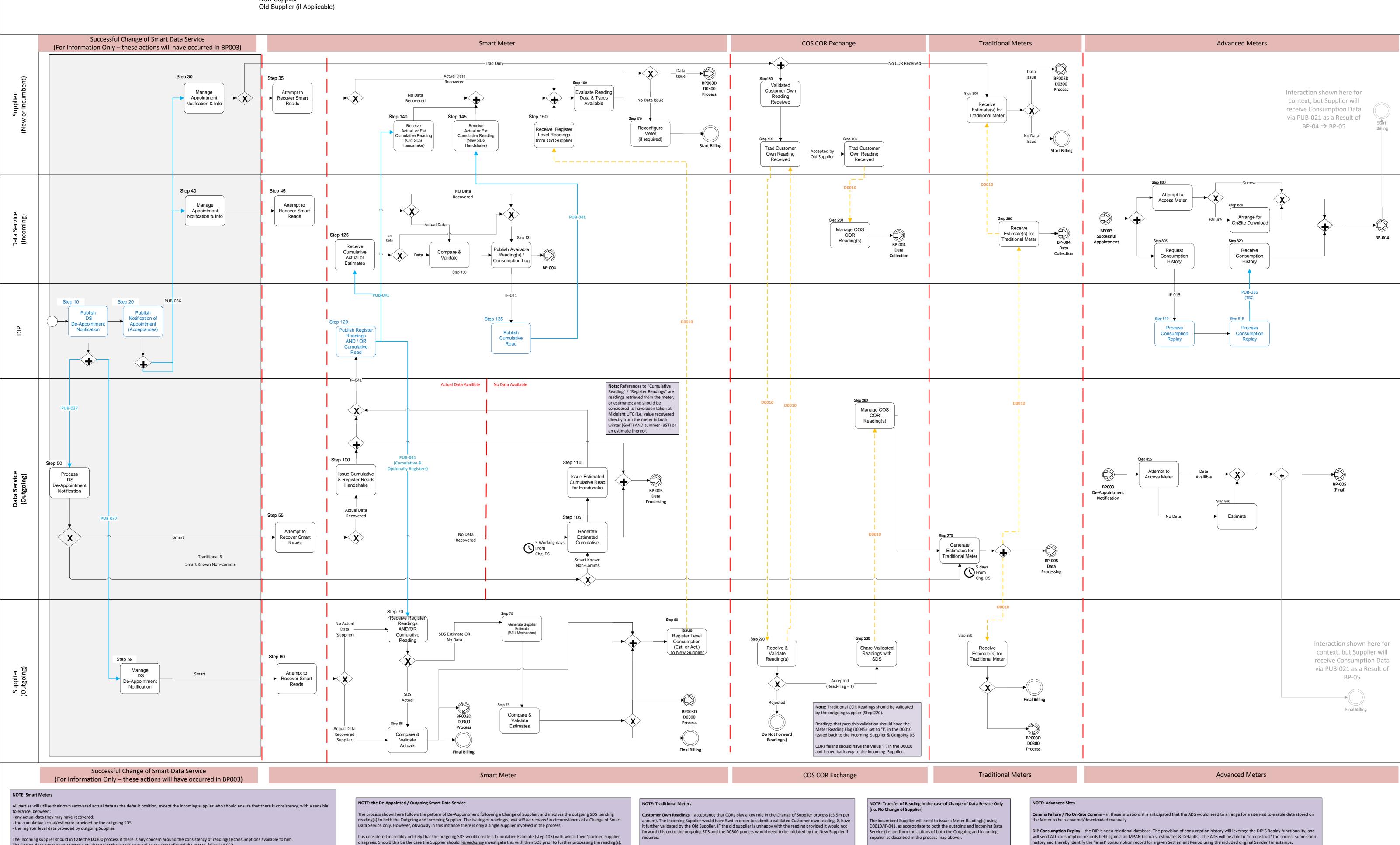
BPM Entry
BP-001 Change of Supplier
BP-003 Change of Data Service

Consumption Replay functionality will <u>only</u> be enabled for Advanced Data Services, and only for MPANs to which the ADS is <u>currently</u> appointed to.

Agreement of Readings – the MHHS Design does not propose any changes to the way in which, when required, Read(s) are mutually agreed between

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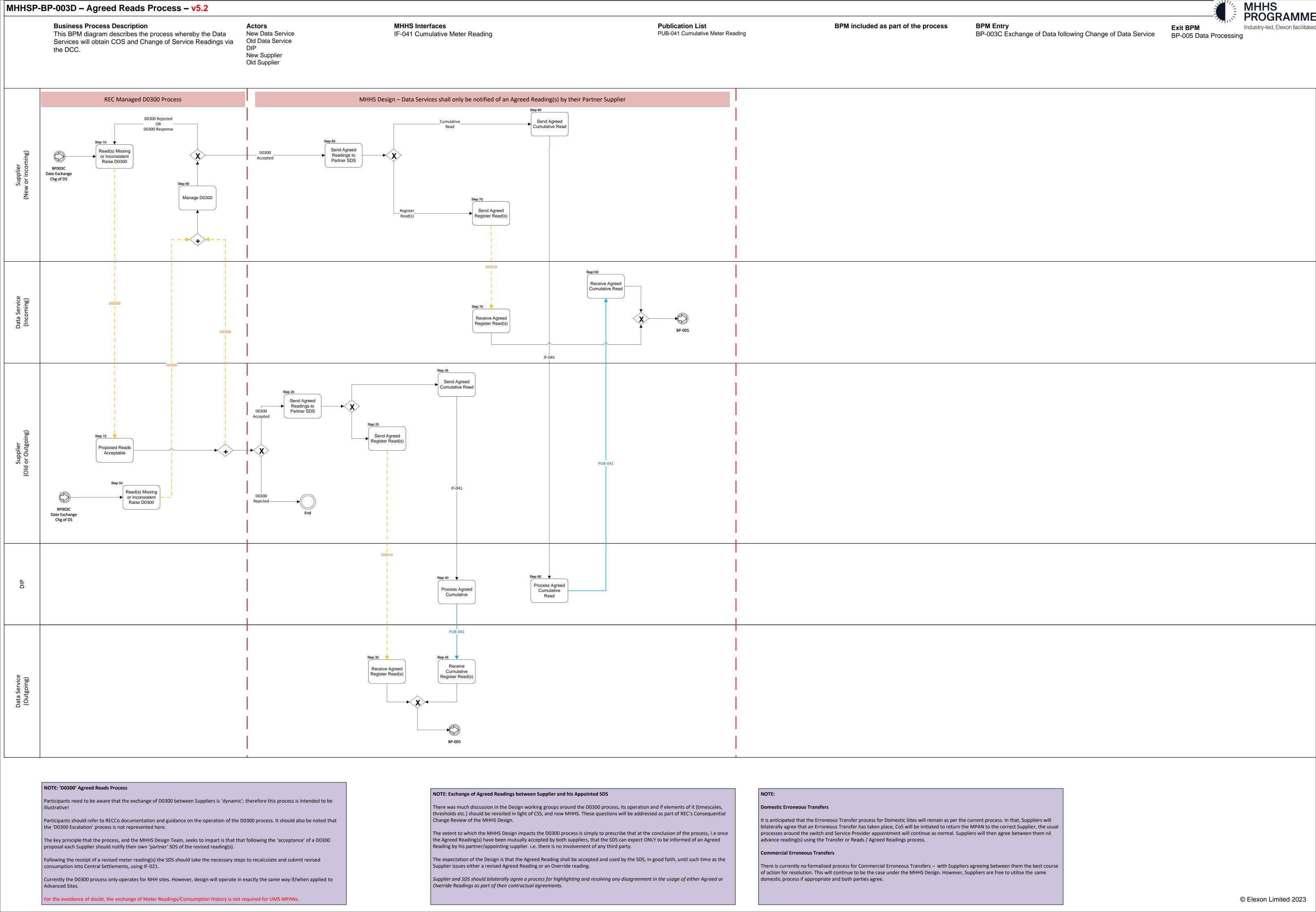
Exit BPM
BP-004 – Data Collection
BP-005 - Data Processing



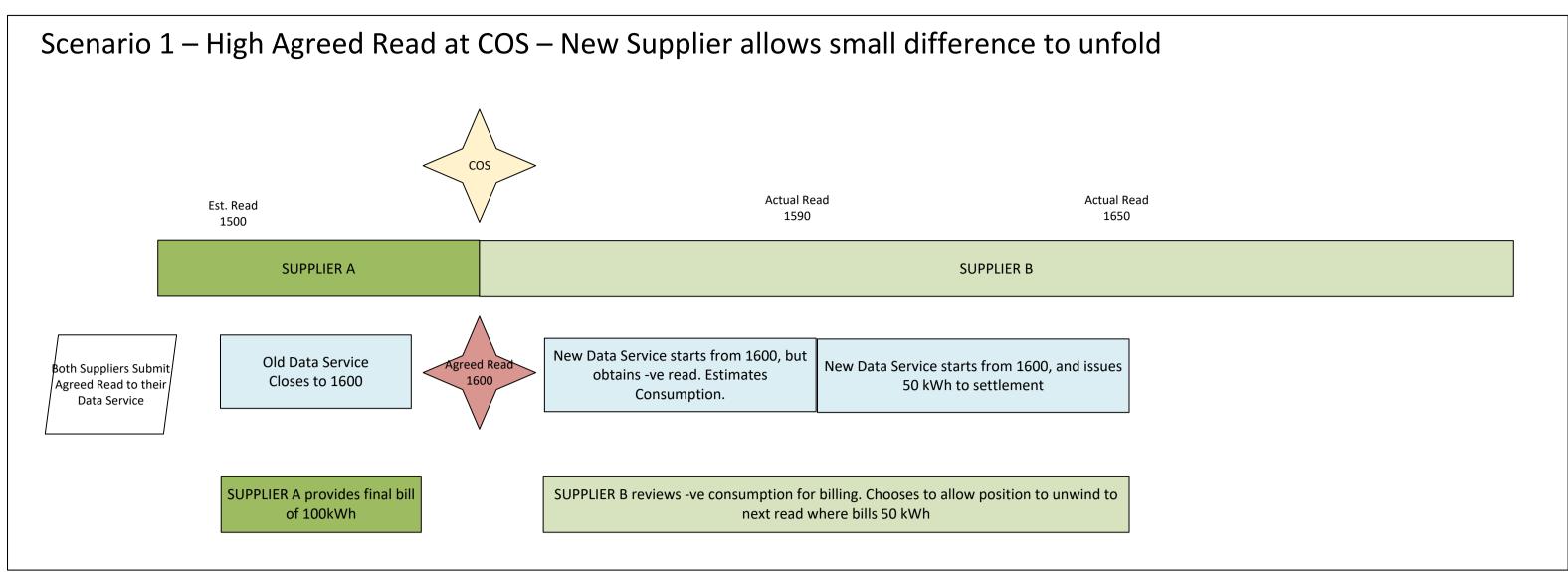
SDS' should consider waiting until SSD+6wd before commencing estimation activity on traditional meters.

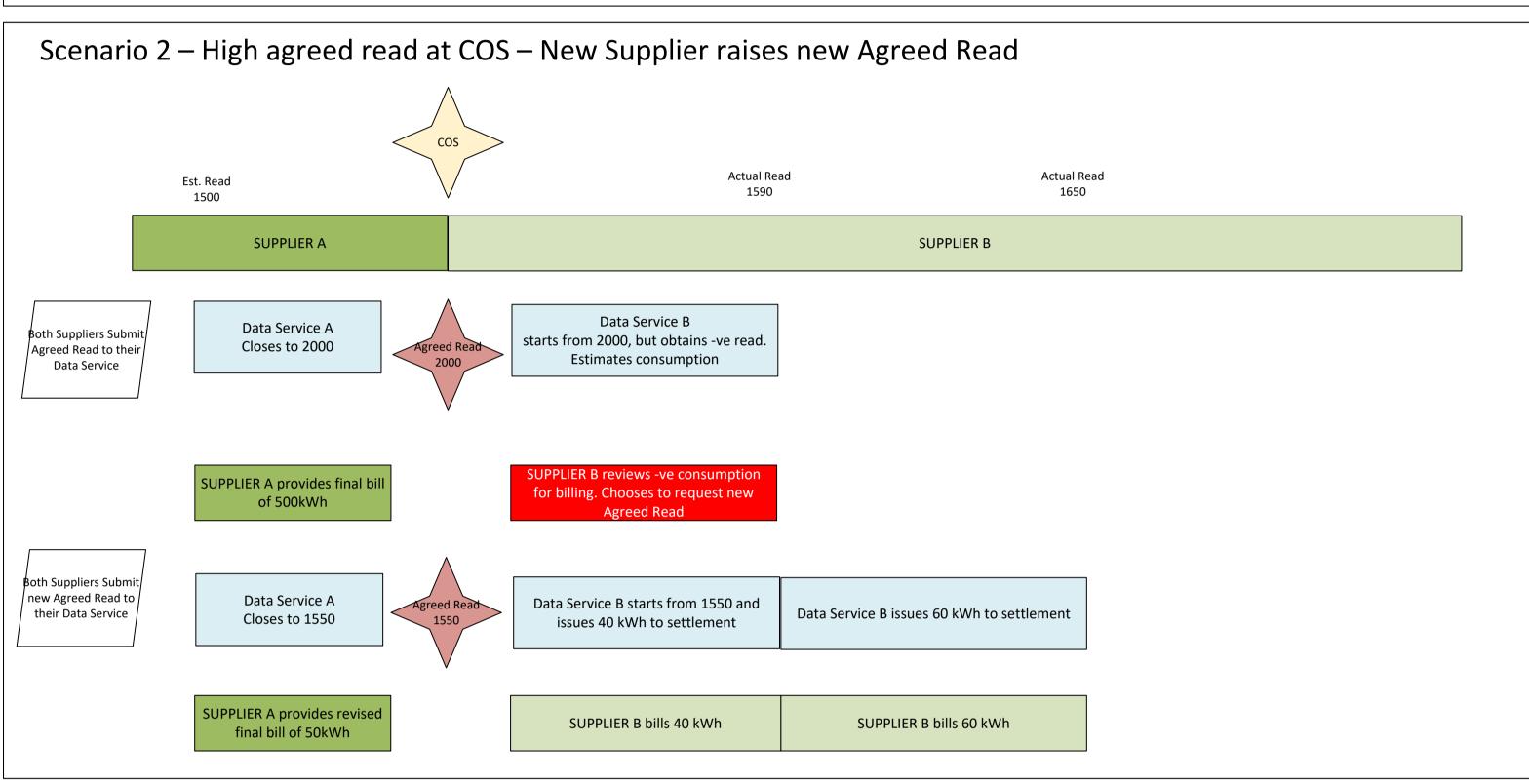
Planned 'On-Site' Actual Readings – these would be treated in the same way as COR's above.

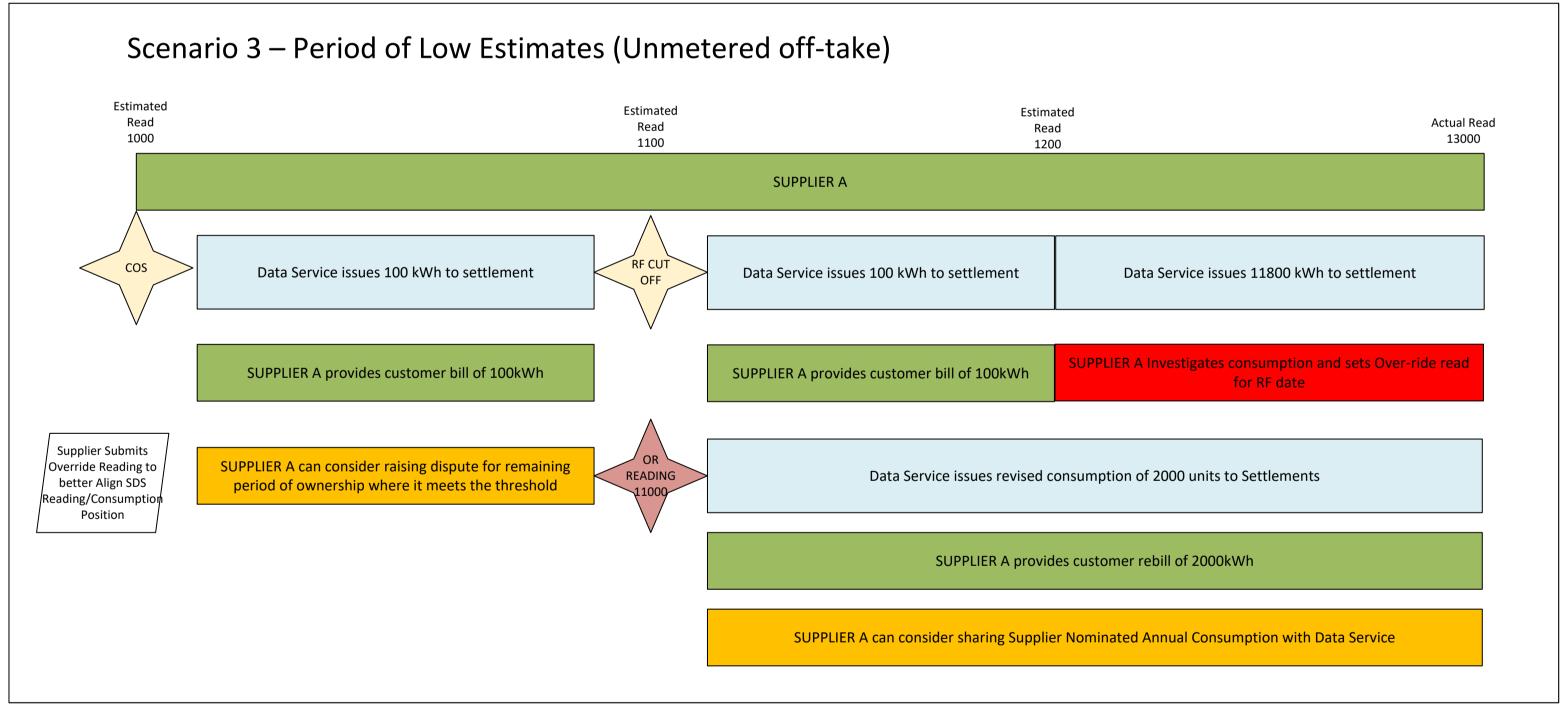
However, if estimation has already begun then this must be re-estimated/adjusted following the SDS' receipt

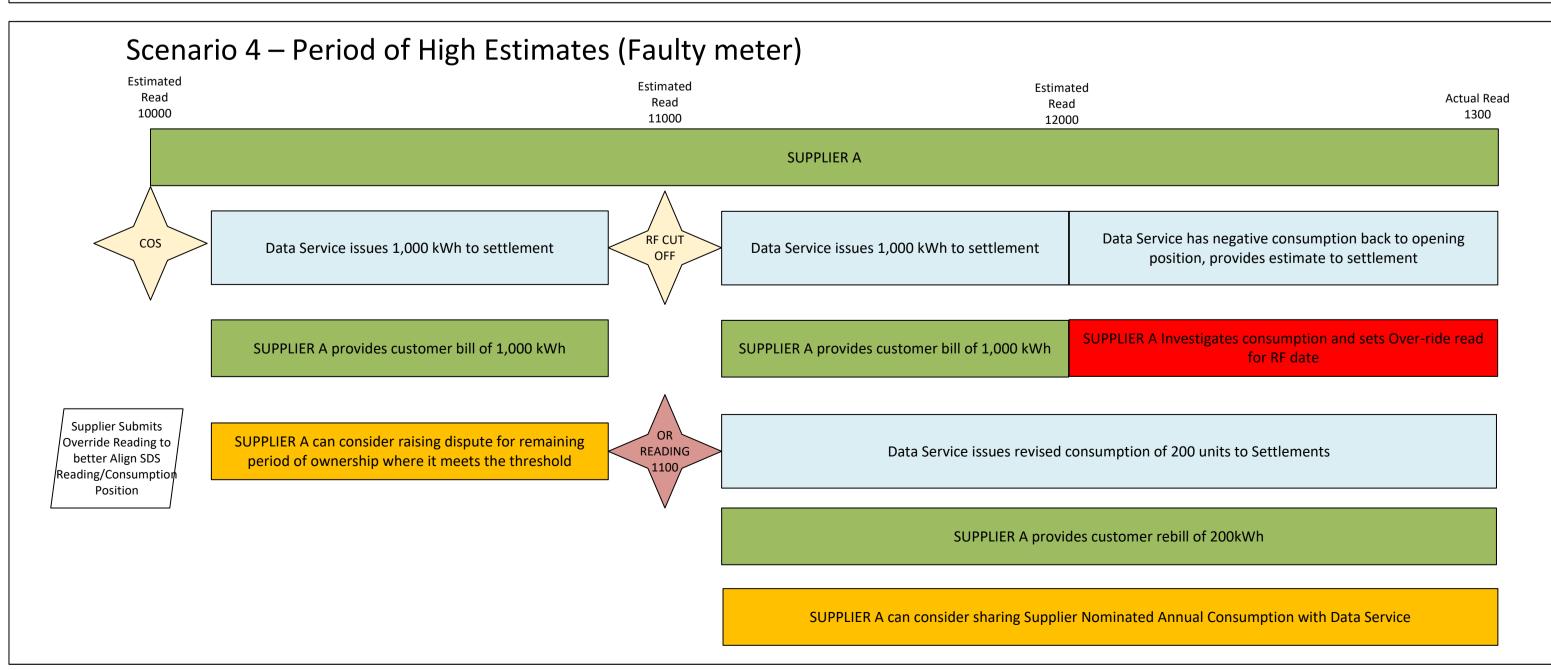


Agreed Reading / Override Reading / Consumption Amendment Scenarios - v1









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