

## 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-DIN-382	MHHS Design Team	21/06/23



Industry-led, Elexon facilitated

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

Norking 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

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

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

This BPM diagram describes the process whereby the Data Services will obtain COS and Change of Service Readings via

**Business Process Description** 

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

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

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

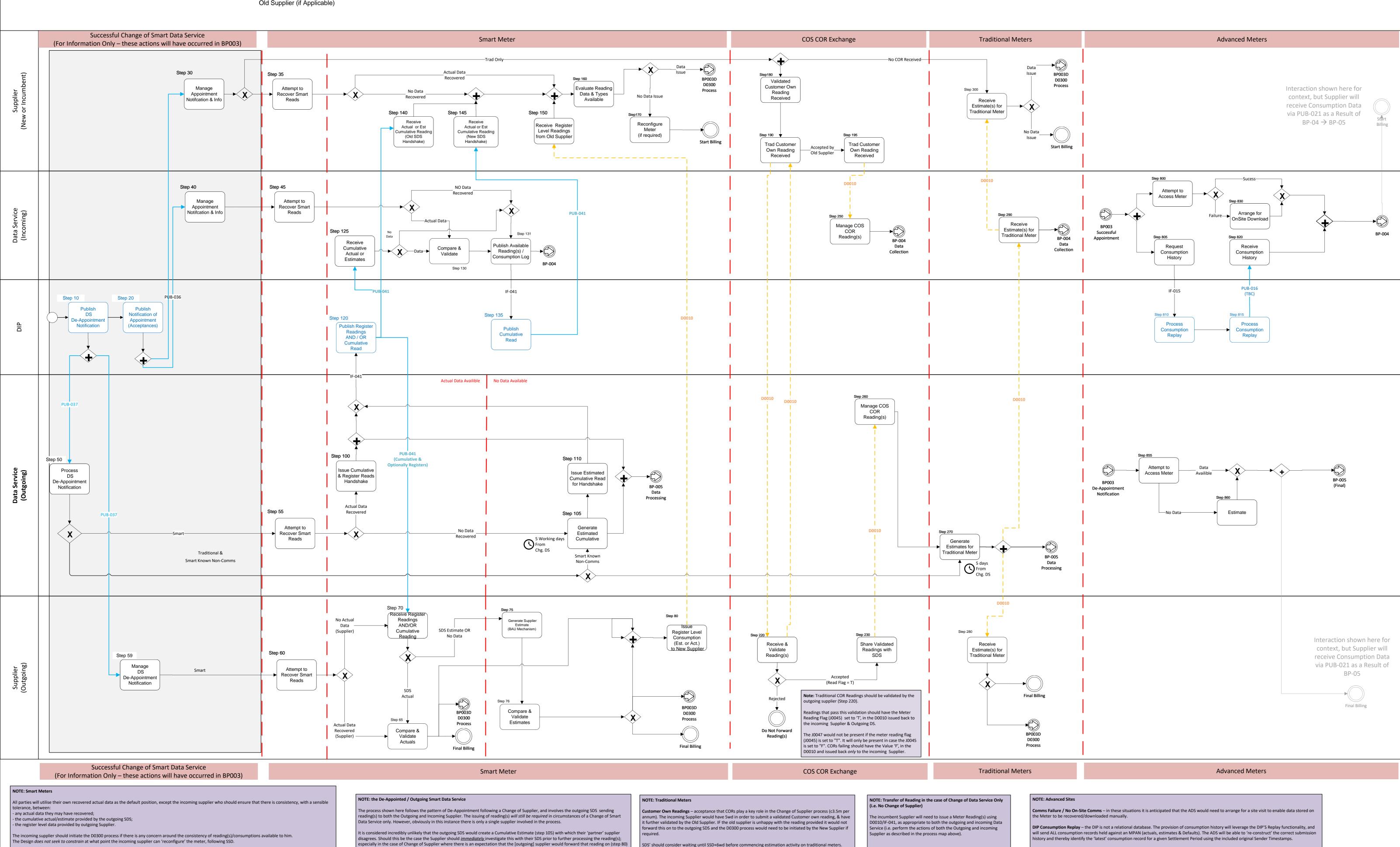
**BPM Entry** BP-001 Change of Supplier BP-003 Change of Data Service

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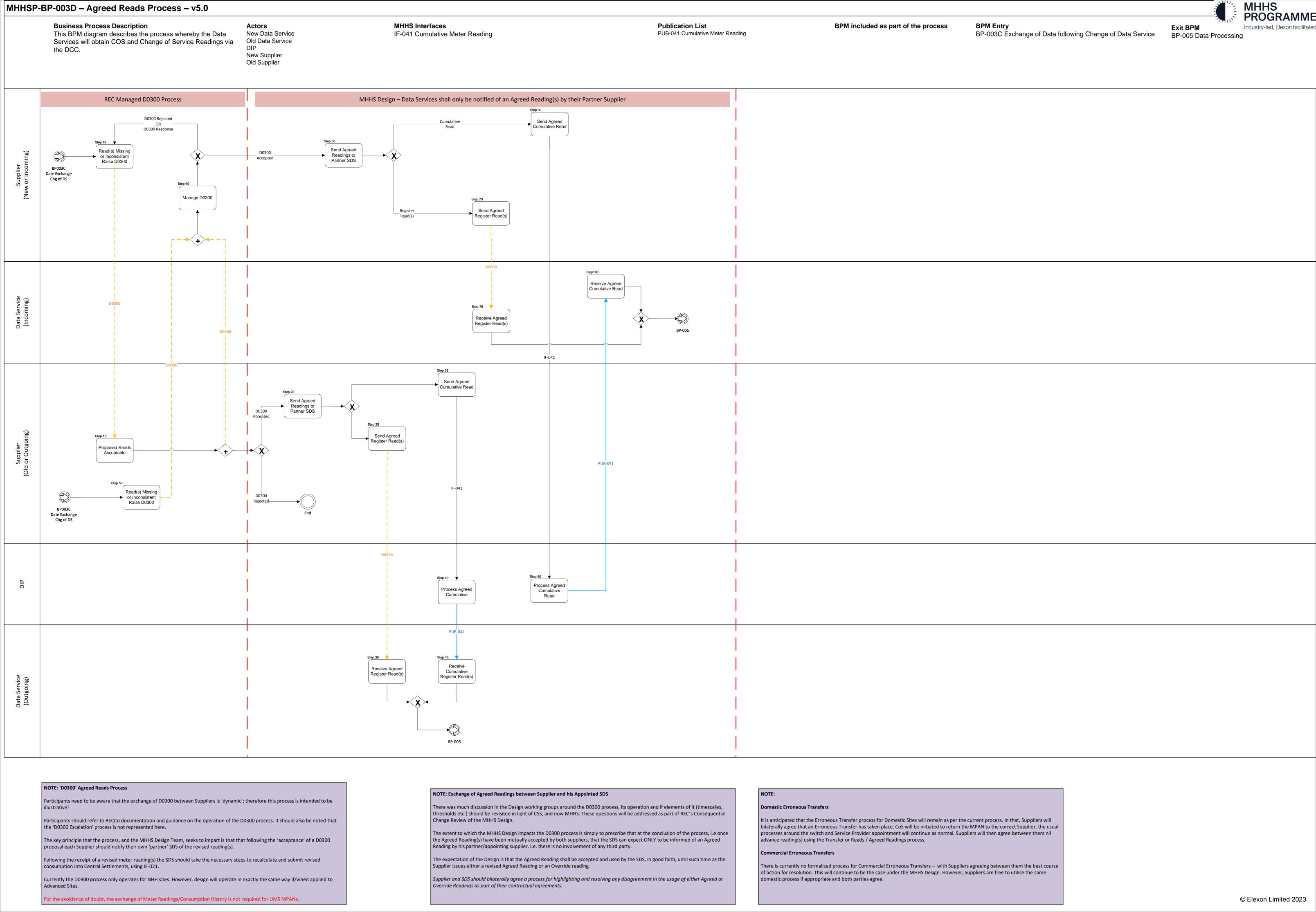
Exit BPM BP-004 – Data Collection BP-005 - Data Processing



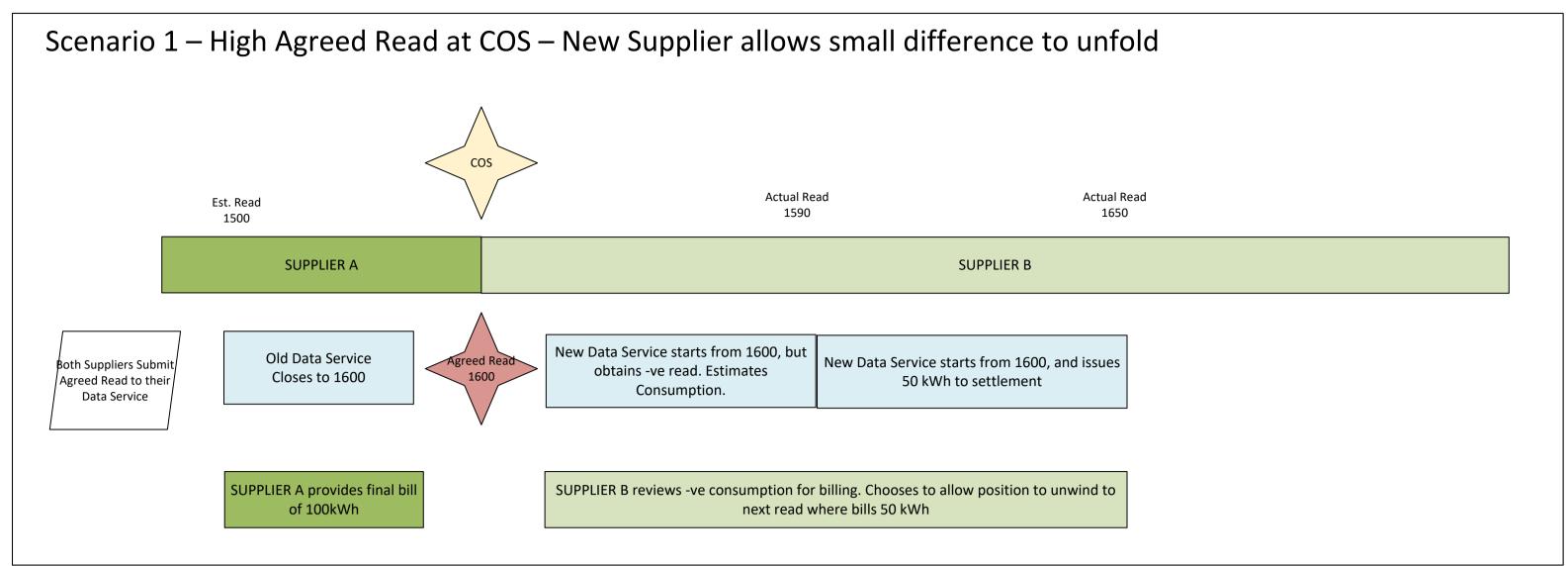
SDS' should consider waiting until SSD+6wd before commencing estimation activity on traditional meters.

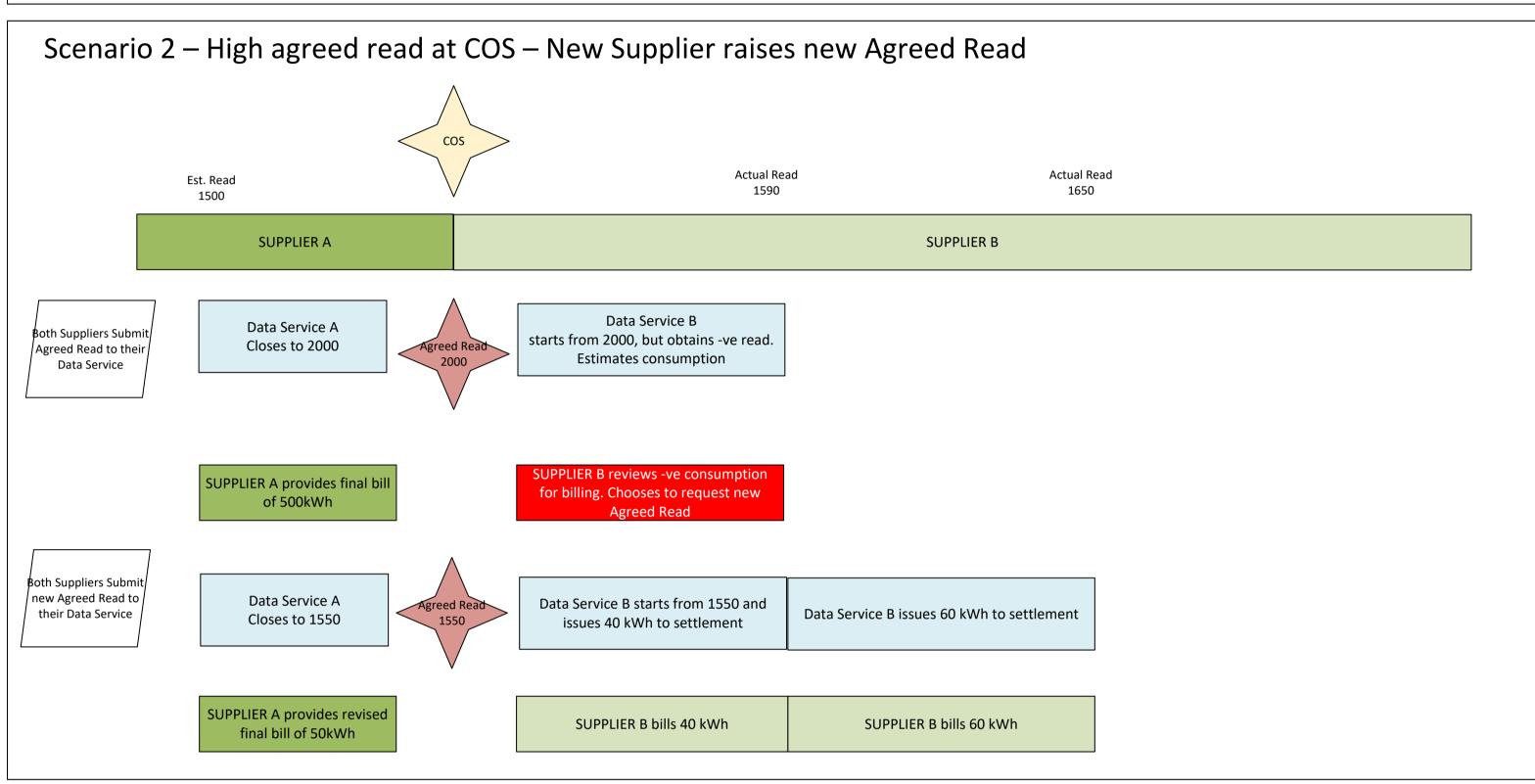
**Planned 'On-Site' Actual Readings** – these would be treated in the same way as COR's above.

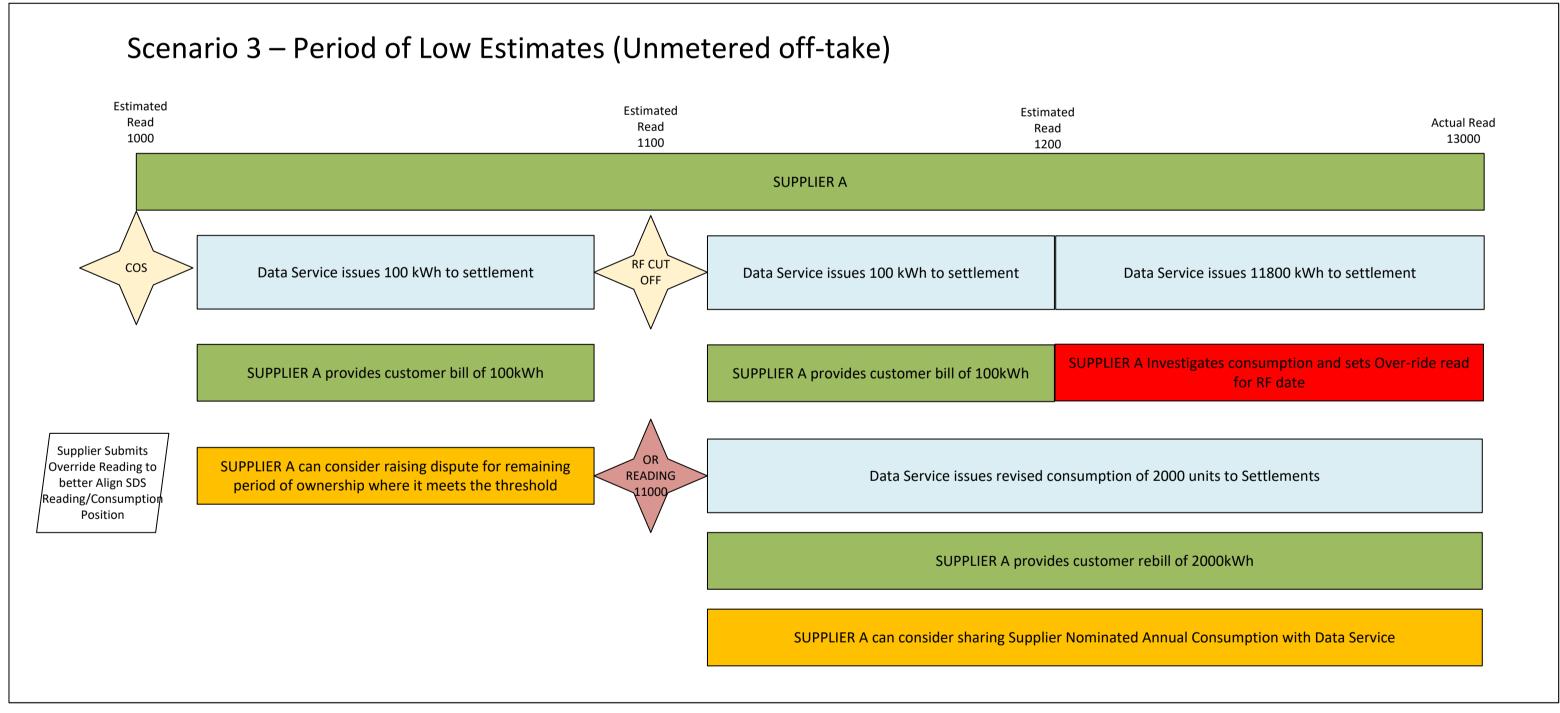
However, if estimation has already begun then this must be re-estimated/adjusted following the SDS' receipt

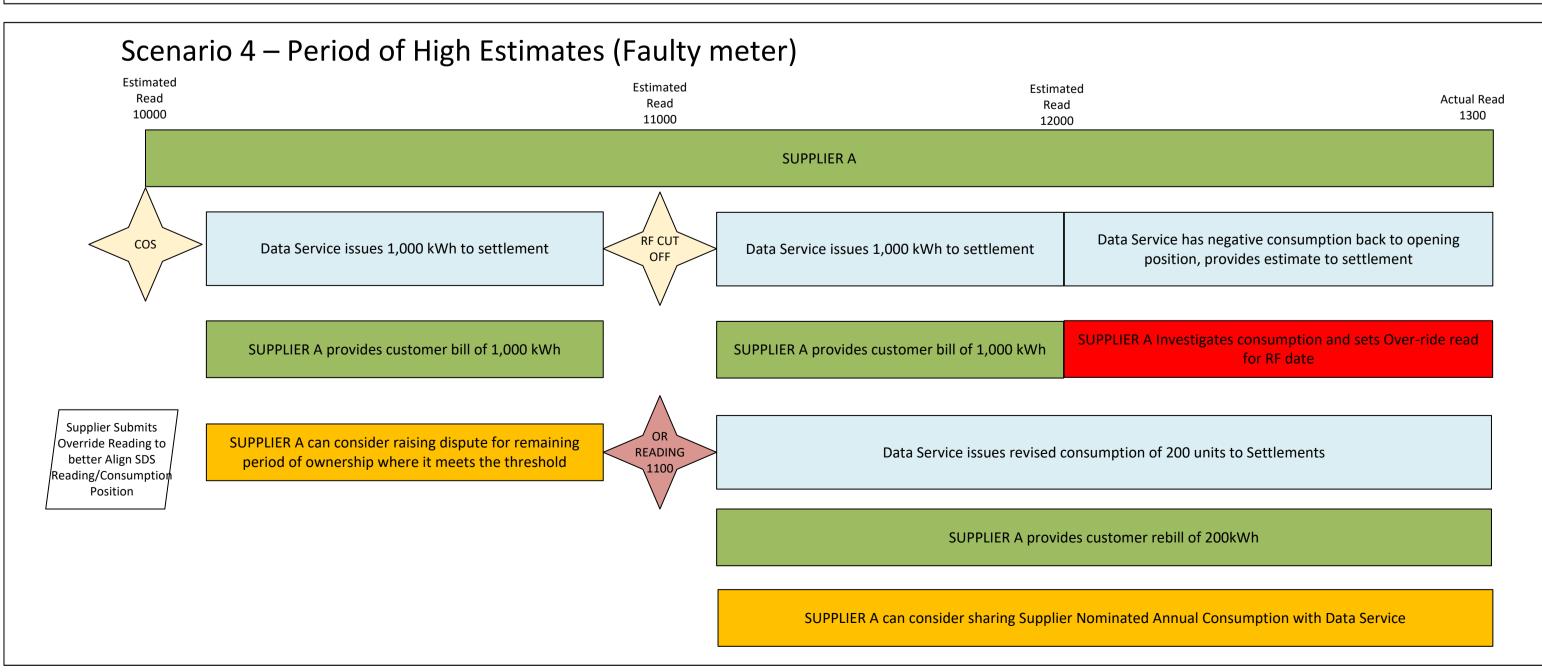


## Agreed Reading / Override Reading / Consumption Amendment Scenarios - v1









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