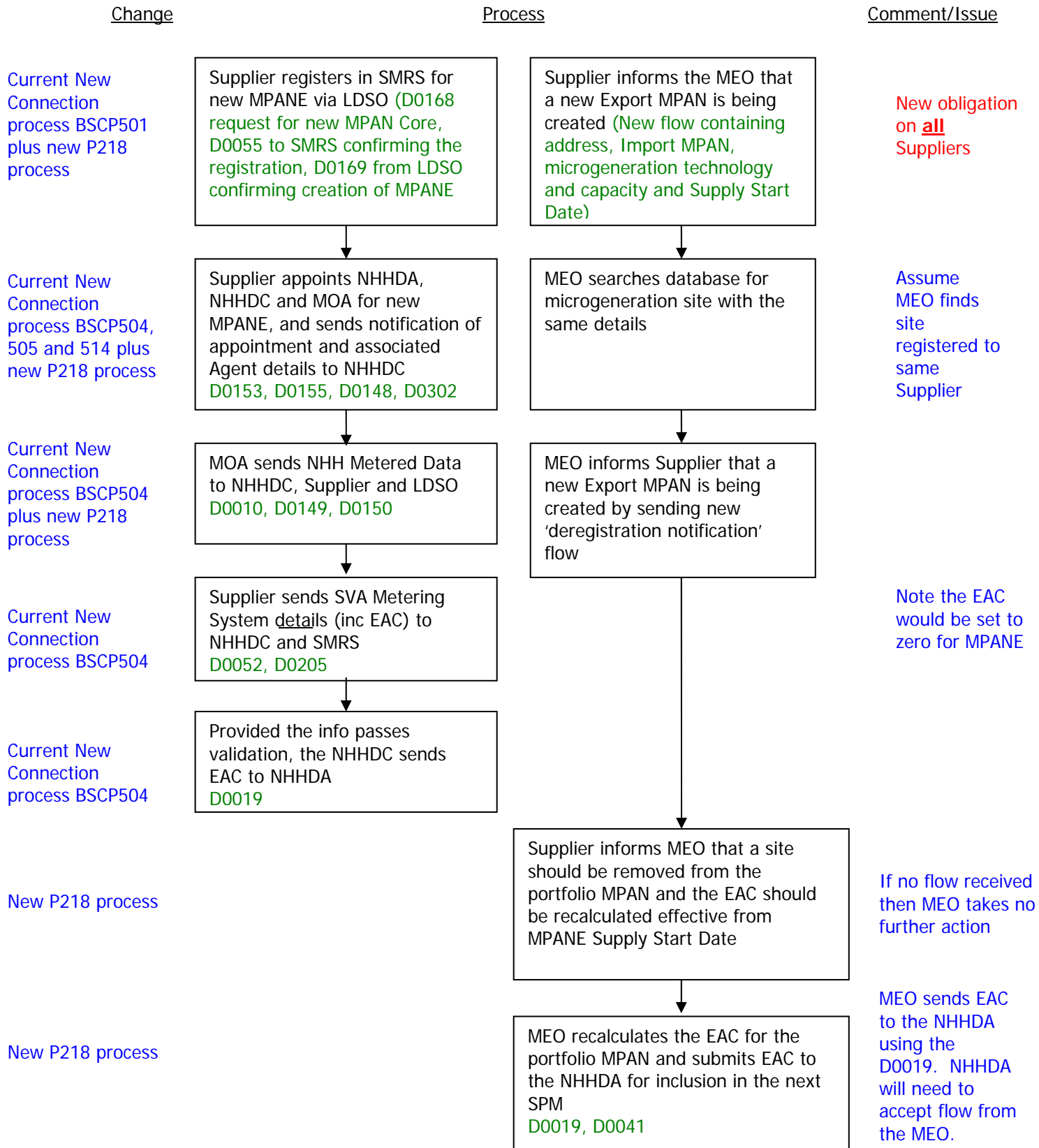


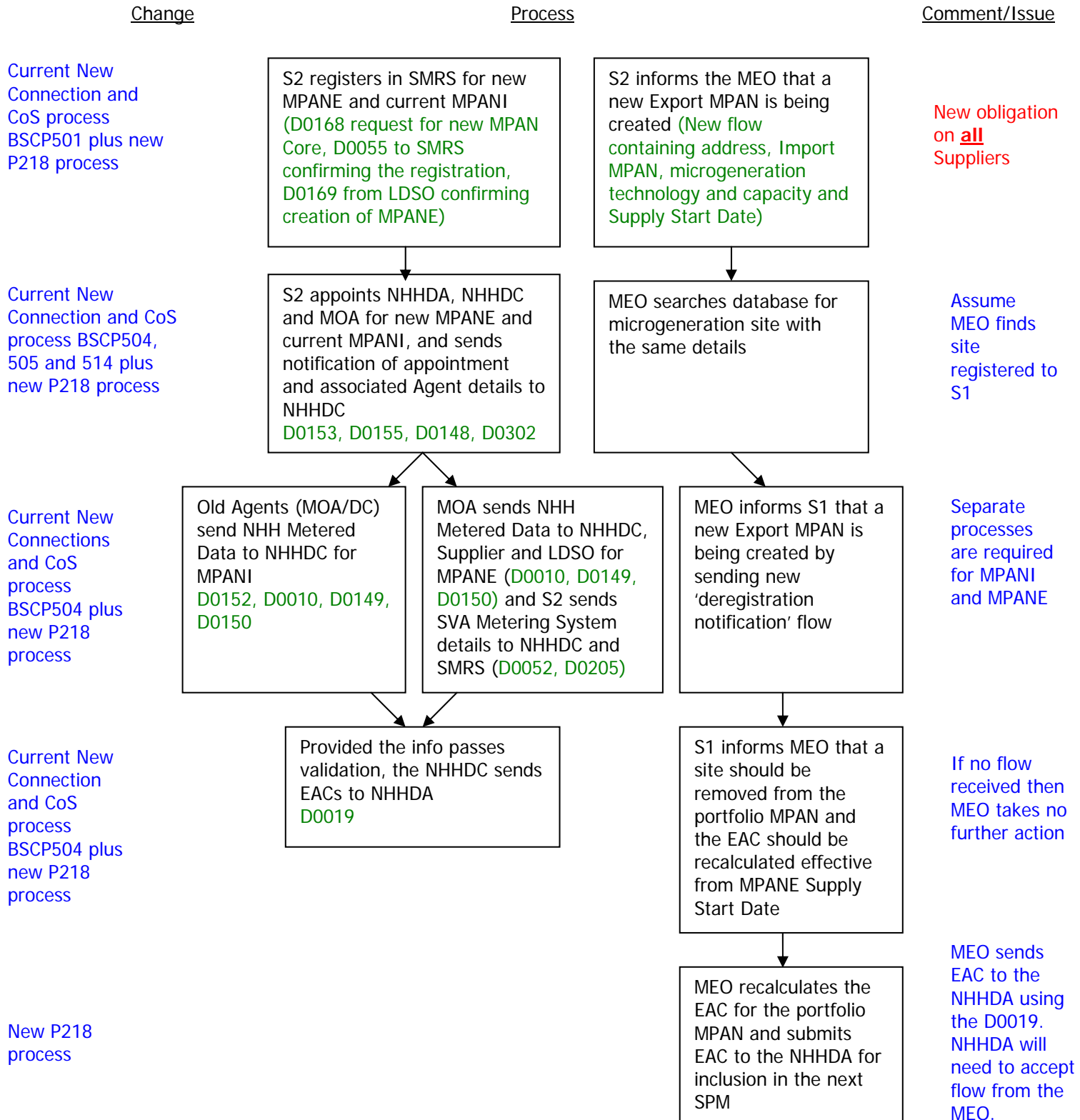
Scenario Diagrams

Scenario 1 P218 to P81 no CoS (where Supplier is responsible for registration of the new Export MPAN and installation of Meter (where necessary))



Scenario 2 P218 to P81 with CoS (where S2 is responsible for registration of the new Export MPAN and installation of Meter (where necessary)

Change of Supplier (CoS: Old Supplier S1; New Supplier S2 taking on both Import and Export)



Scenario 3 P81 to P218 no CoS (where Supplier is responsible for disconnection of the Export MPAN)

<u>Change</u>	<u>Process</u>	<u>Comment/Issue</u>
Current Disconnection process BSCP501, BSCP504, BSCP515	Supplier instructs agents to deenergise (MOA) and disconnect MPANE (LDSO) and ends agent appointments (D0134 change energisation status request to MOA, D0132 disconnection request to LDSO, D0151 end NHHDC Appt, D0209 SMRA instruction to NHHDA)	LDSOs may not allow MPAN to be logically disconnected where there is still ability to Export from the site. May need to just logically deenergise MPANE. Agents will continue to be registered in SMRS
New P218 process once MPANE is deenergised	Supplier informs MEO that a site should be added to the portfolio MPAN and the EAC should be recalculated effective from MPANE deenergisation	New flow required between Supplier and MEO to deal with portfolio changes
New P218 process	MEO searches database for Microgeneration site with the same details	If the site already exists then the MEO will contact the current Supplier – should not happen in this case
New P218 process	MEO searches ECOES for Export MPAN with the same details	If MPAN exists then MEO will inform the current Supplier - should not happen in this case if Supplier de-energised MPANE
New P218 process	MEO recalculates the EAC for the portfolio MPAN and submits EAC to the NHHDA for inclusion in the next SPM D0019, D0041	MEO sends EAC to the NHHDA using the D0019. NHHDA will need to accept flow from the MEO.

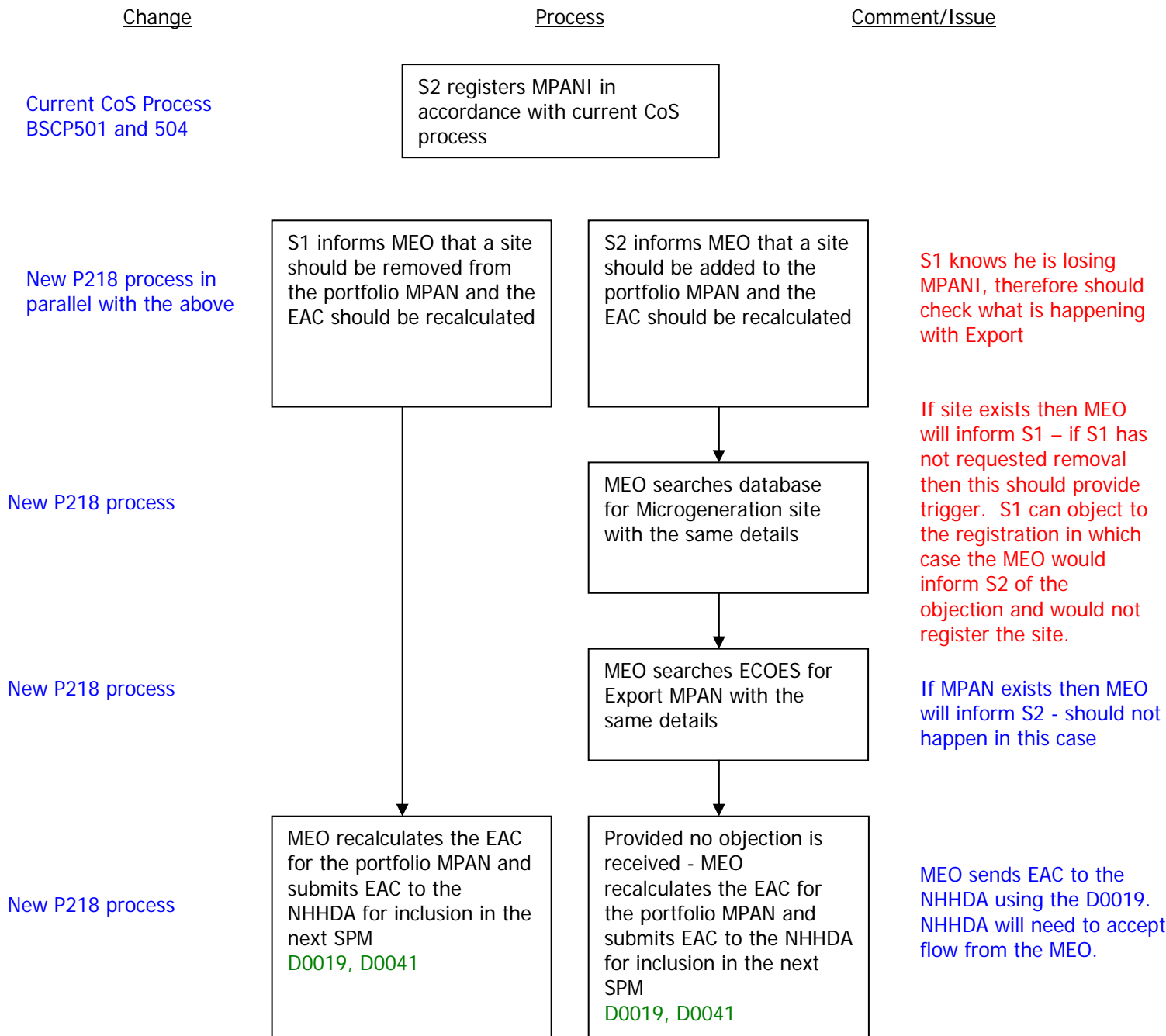
Scenario 4 P81 to P218 with CoS (where S1 is responsible for disconnection of the Export MPAN)

Change of Supplier (CoS: Old Supplier S1; New Supplier S2 taking on both Import and Export)

<u>Change</u>	<u>Process</u>	<u>Comment/Issue</u>
Current CoS process BSCP501 and 504	S2 registers MPANI in accordance with current CoS process	S2 knows from the customer that there is Export but only registers the Import
Current Disconnection process BSCP501, BSCP504, BSCP515 In parallel with the above	S1 instructs agents to deenergise (MOA) and disconnect MPANE (LDSO) and ends agent appointments (D0134 change energisation status request to MOA, D0132 disconnection request to LDSO, D0151 end NHHDC Appt, D0209 SMRA instruction to NHHDA)	S1 knows he is losing MPANI, therefore should check what is happening with Export LDSOs may not allow MPAN to be logically disconnected where there is still ability to Export from the site. May need to just logically deenergise MPANE. Agents will continue to be registered in SMRS
New P218 process	S2 informs MEO that a site should be added to the portfolio MPAN and the EAC should be recalculated.	S2 needs to be aware that there is Export.
New P218 process	MEO searches database for Microgeneration site with the same details	If the site already exists then the MEO will contact the current Supplier – should not happen in this case
New P218 process	MEO searches ECOES for Export MPAN with the same details	If MPAN exists then MEO will inform S1. S1 can object to the registration in which case the MEO would inform S2 of the objection and would not register the site.
New P218 process	MEO recalculates the EAC for the portfolio MPAN and submits EAC to the NHHDA for inclusion in the next SPM D0019, D0041	MEO sends EAC to the NHHDA using the D0019. NHHDA will need to accept flow from the MEO.

Scenario 5 CoS under P218

Change of Supplier (CoS: Old Supplier S1; New Supplier S2 taking on both Import and Export)



Scenario 6 P218 to Microgeneration not registered

<u>Change</u>	<u>Process</u>	<u>Comment/Issue</u>
New P218 process	Supplier informs MEO that a site should be removed from the portfolio MPAN and the EAC should be recalculated	New flow required between Supplier and MEO to deal with portfolio changes
New P218 process	MEO recalculates the EAC for the portfolio MPAN and submits EAC to the NHHDA for inclusion in the next SPM D0019, D0041	MEO sends EAC to the NHHDA using the D0019. NHHDA will need to accept flow from the MEO.

Scenario 7 P218 to Microgeneration not registered on CoS (where S1 is responsible for removing site from Settlements)

Change of Supplier (CoS: Old Supplier S1; New Supplier S2 taking on both Import and Export)

