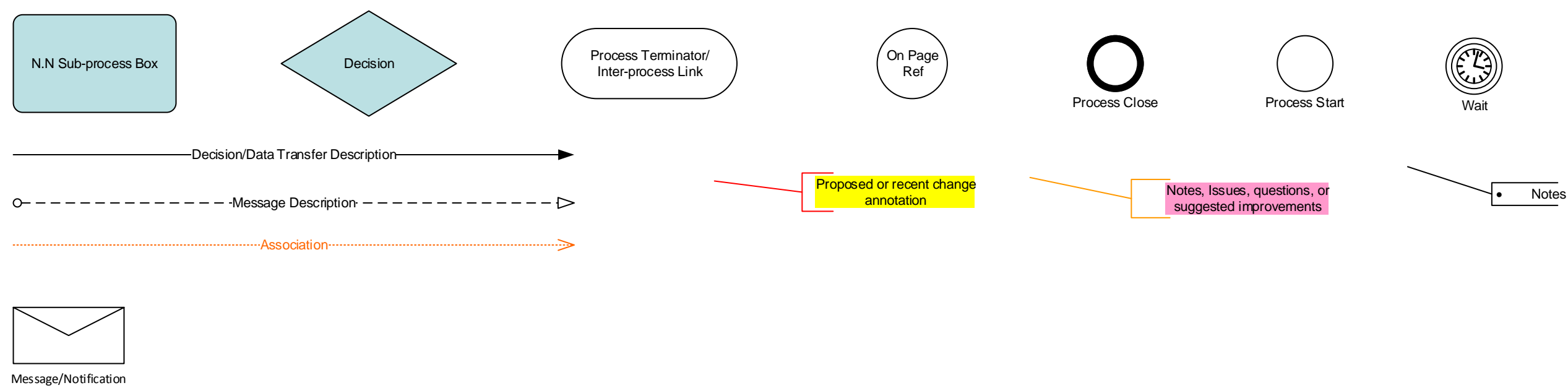
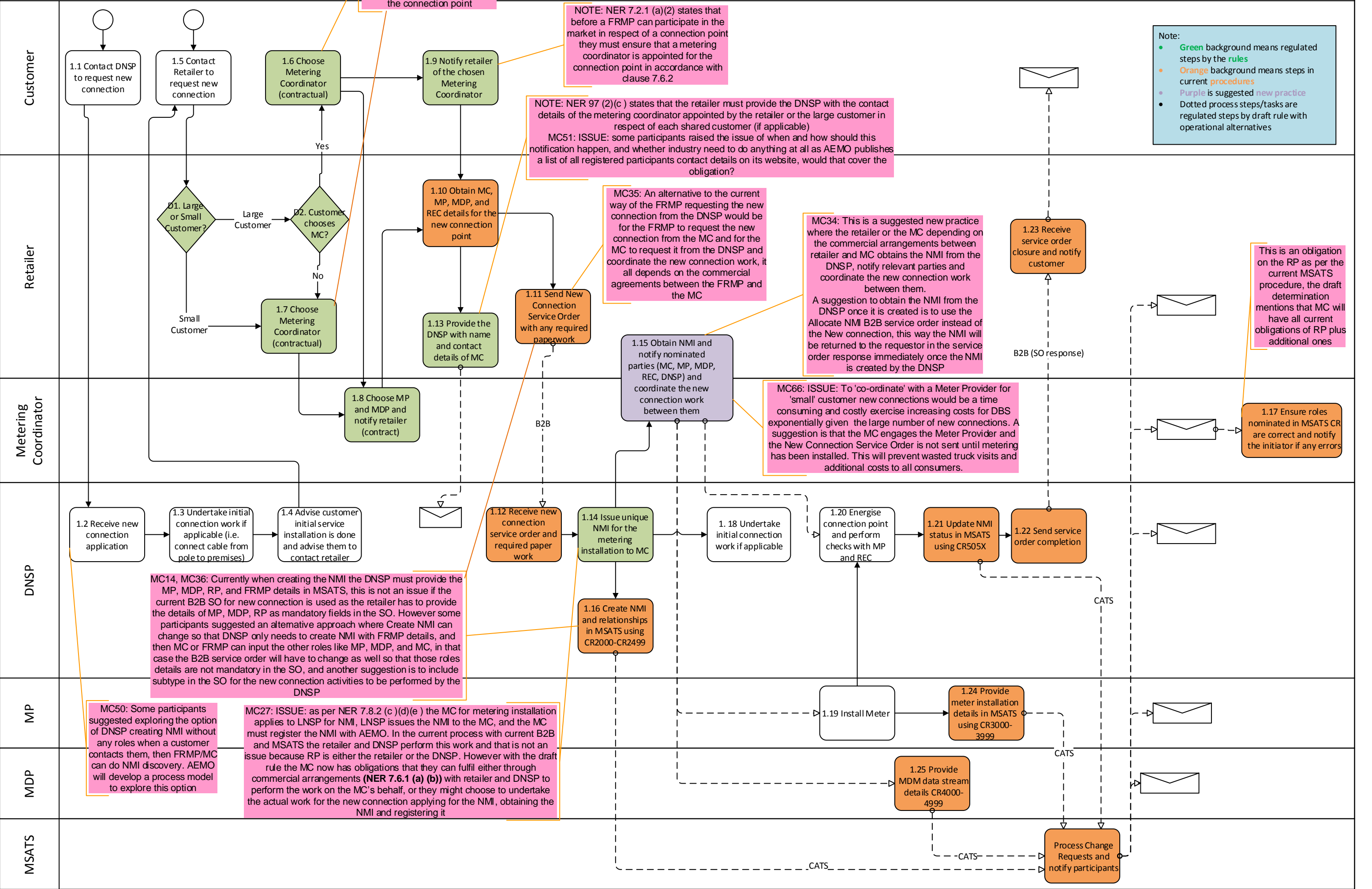


The drawing conventions used for the diagrams are as follows:



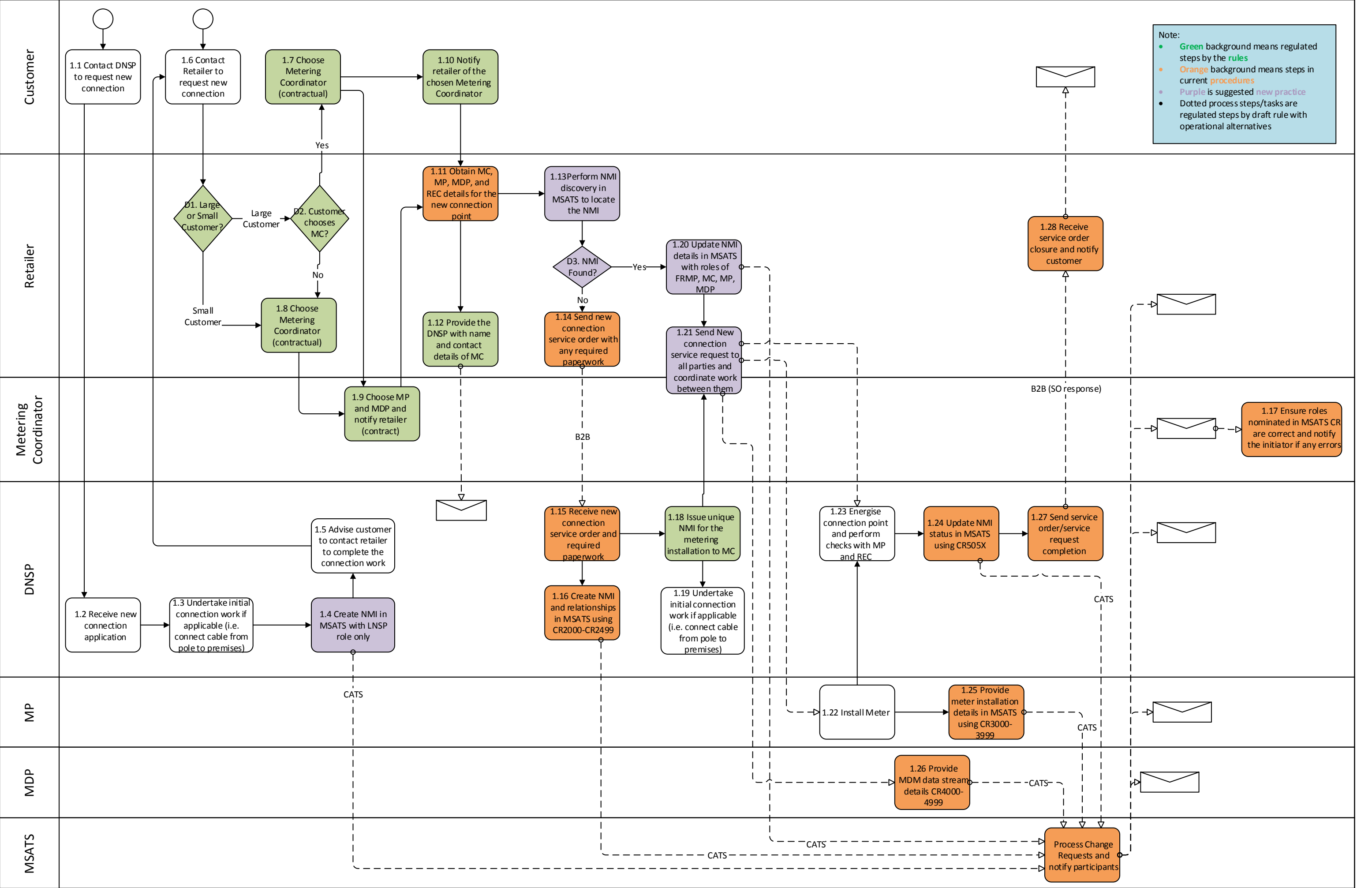
1. New Connection (Not NSW)

DRAFT



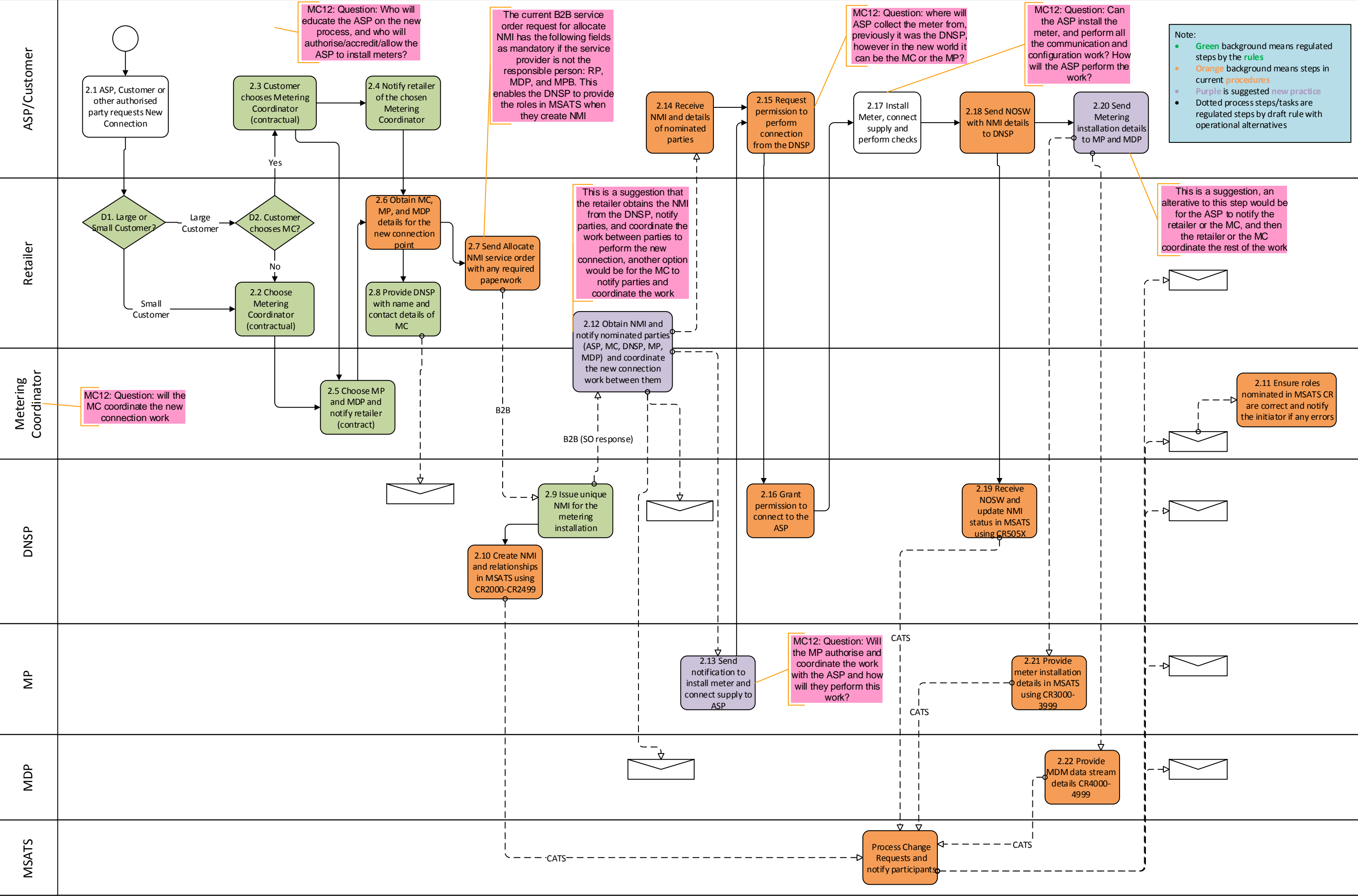
1a. New Connection (Not NSW) – Alternative model where LNSP can create NMI in MSATS with only LNSP role

DRAFT



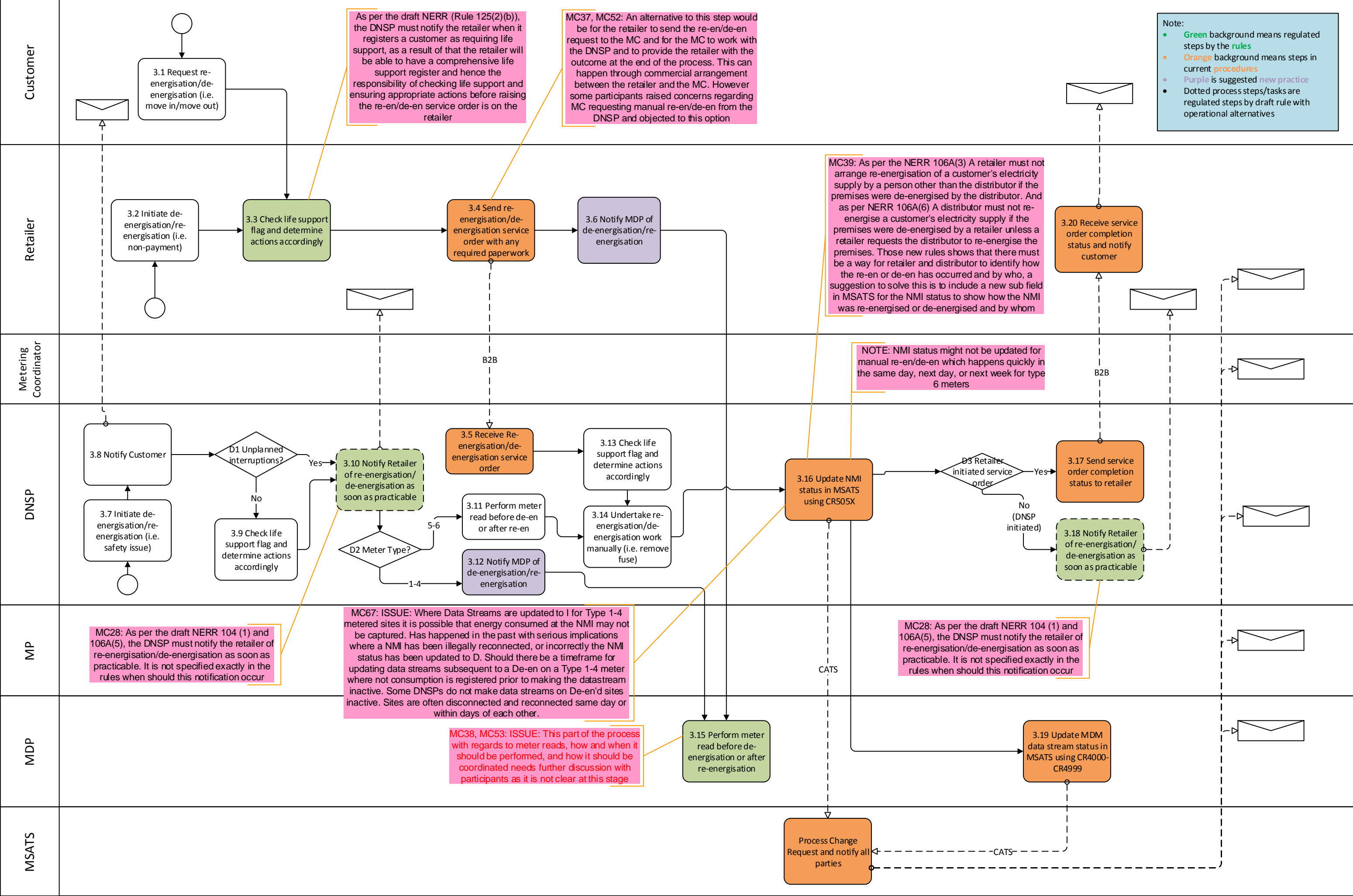
2. New Connection (NSW)

DRAFT (note: this process is currently under review by the NSW government, questions captured on the diagram needs to be considered to correctly map the process)



3. Manual Re-energisation/De-energisation (Manual On-site De-en/Re-en by the DNSP, i.e. Fuse Removal/Fuse Re-insert)

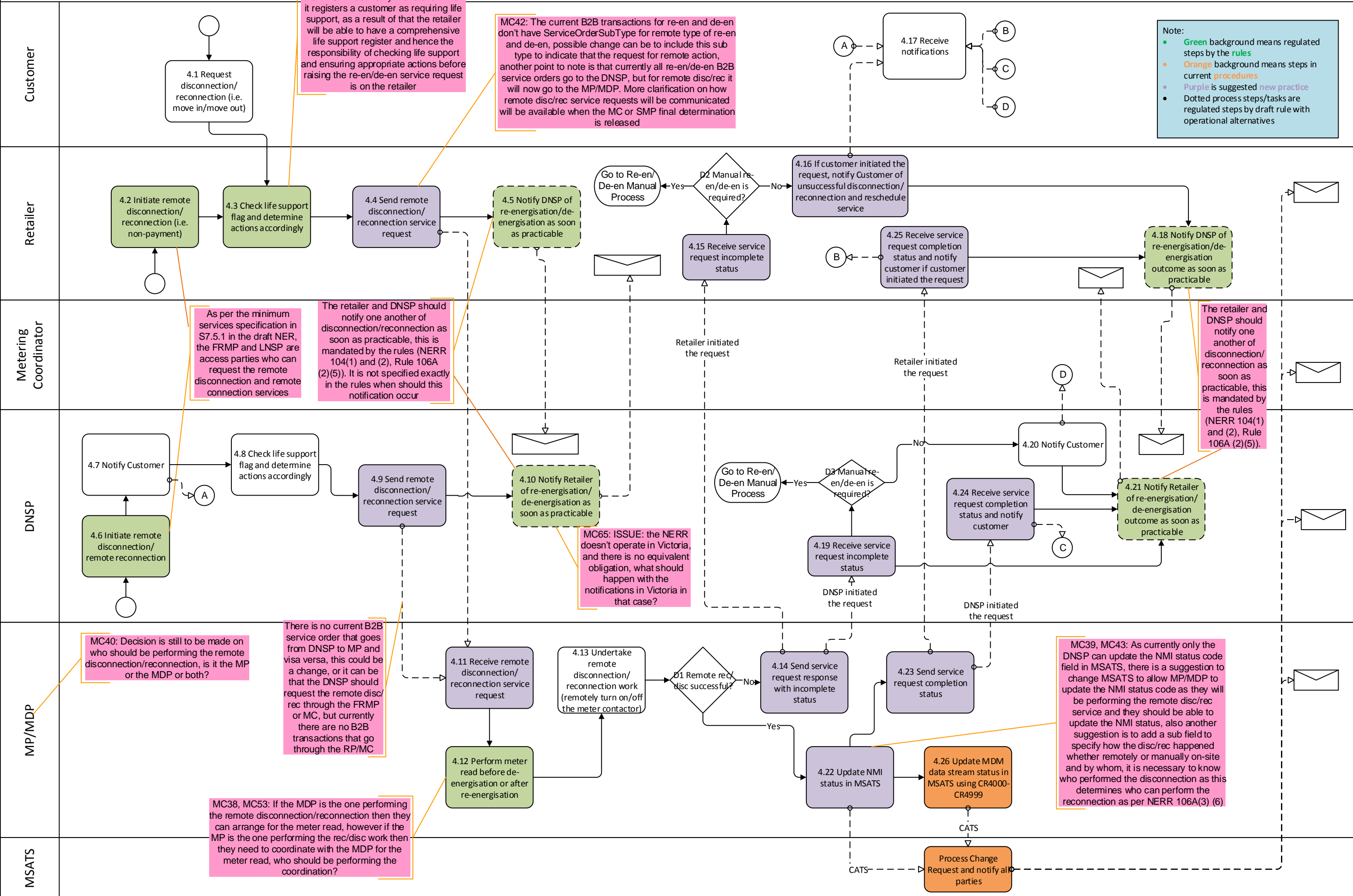
DRAFT





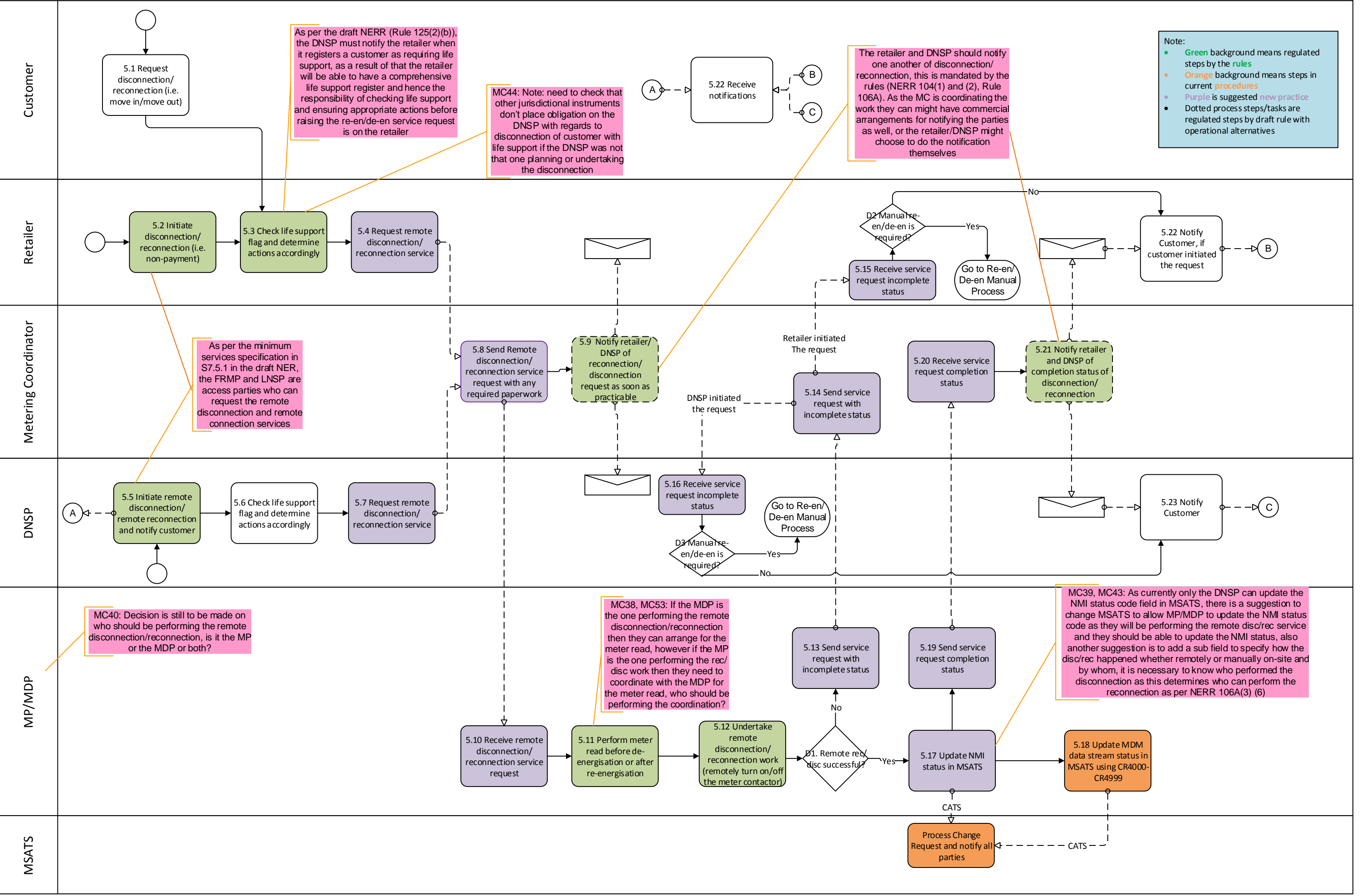
4. Remote Re-energisation/De-energisation (Remote Disconnection/Reconnection by the MP) MC is not involved in the service transactions

DRAFT

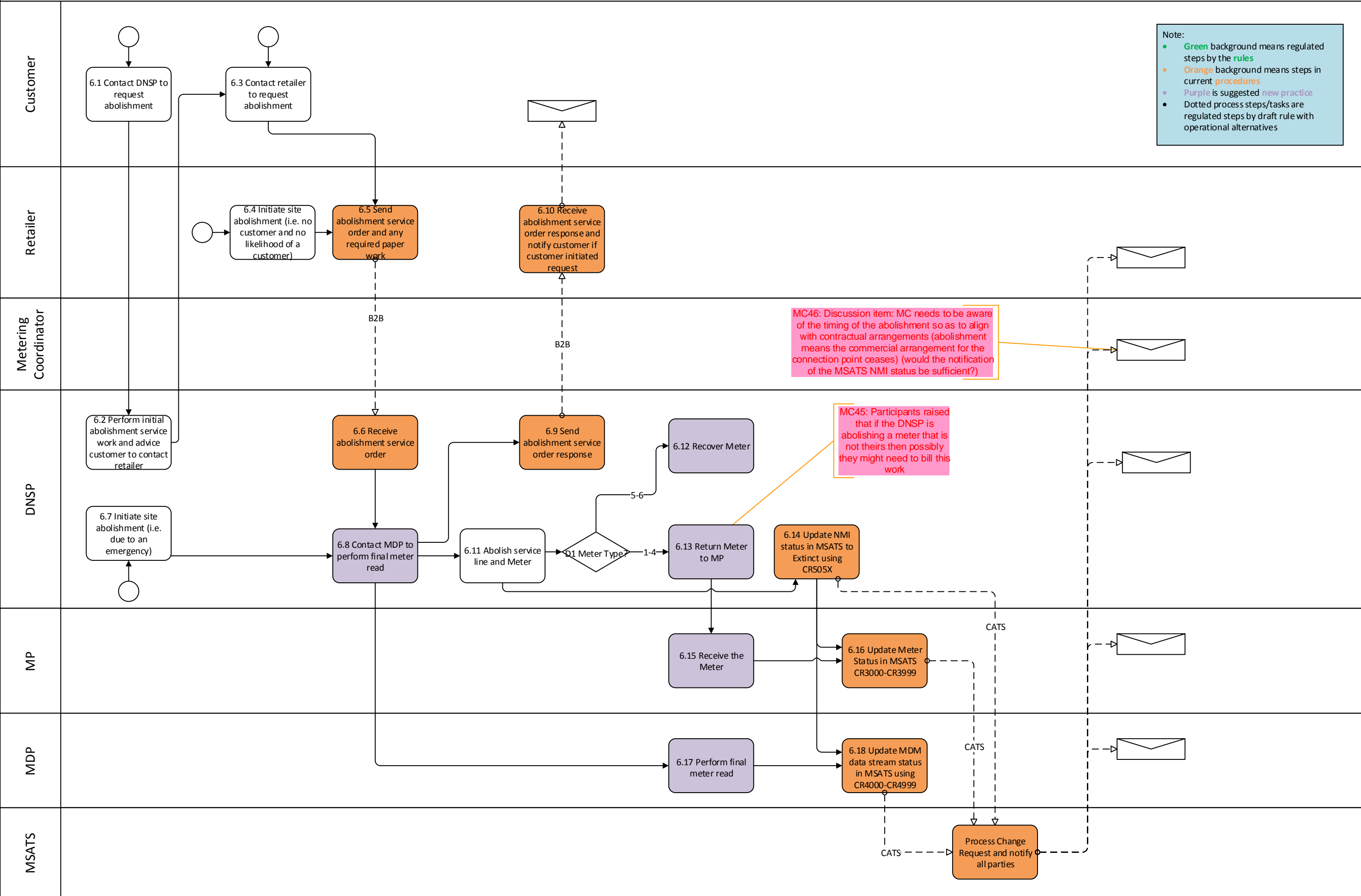


5. Remote Re-energisation/De-energisation (Remote Disconnection/Reconnection by the MP) MC is involved in the service transactions

DRAFT



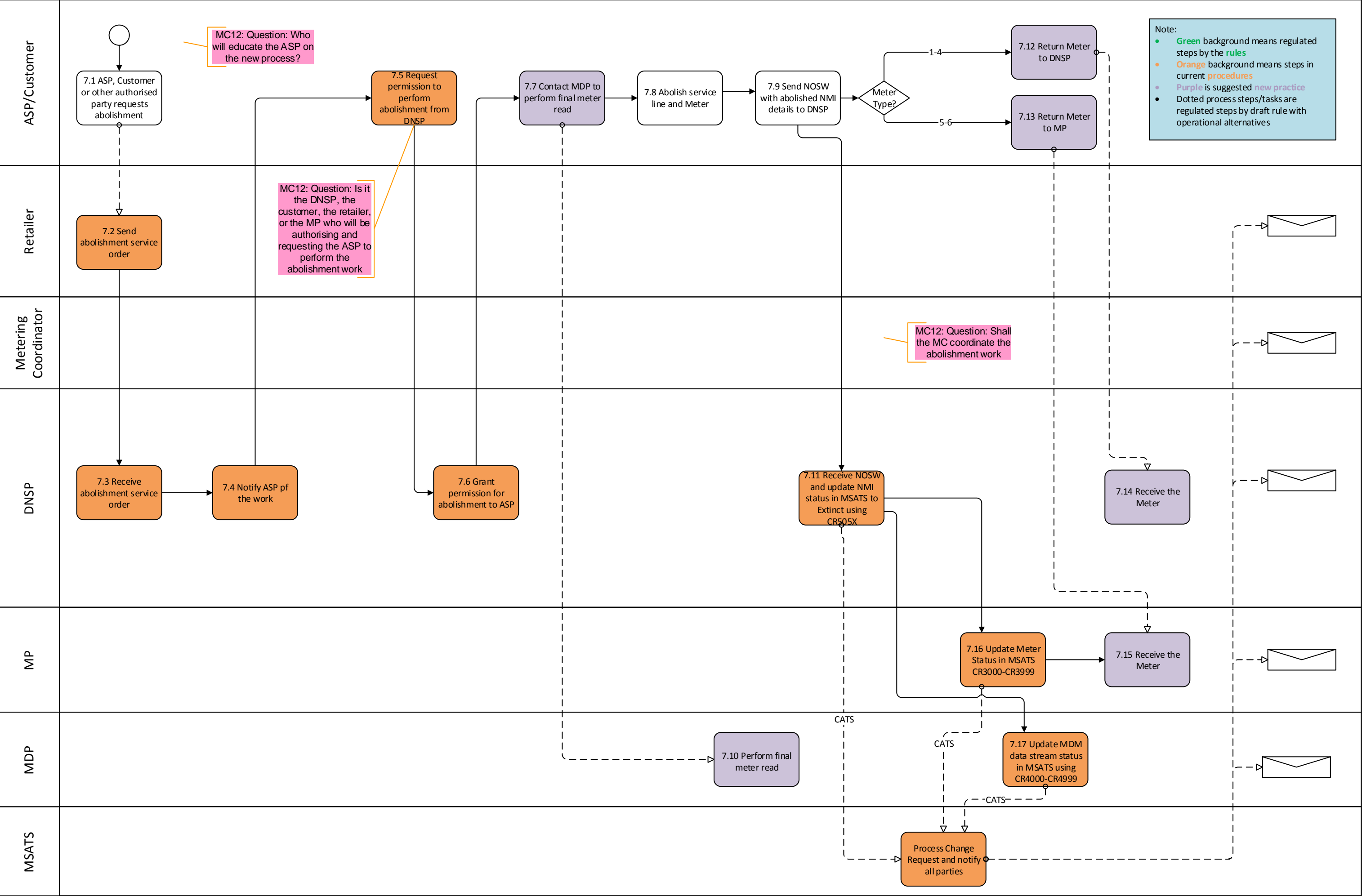
6. Abolishment (Not NSW)	
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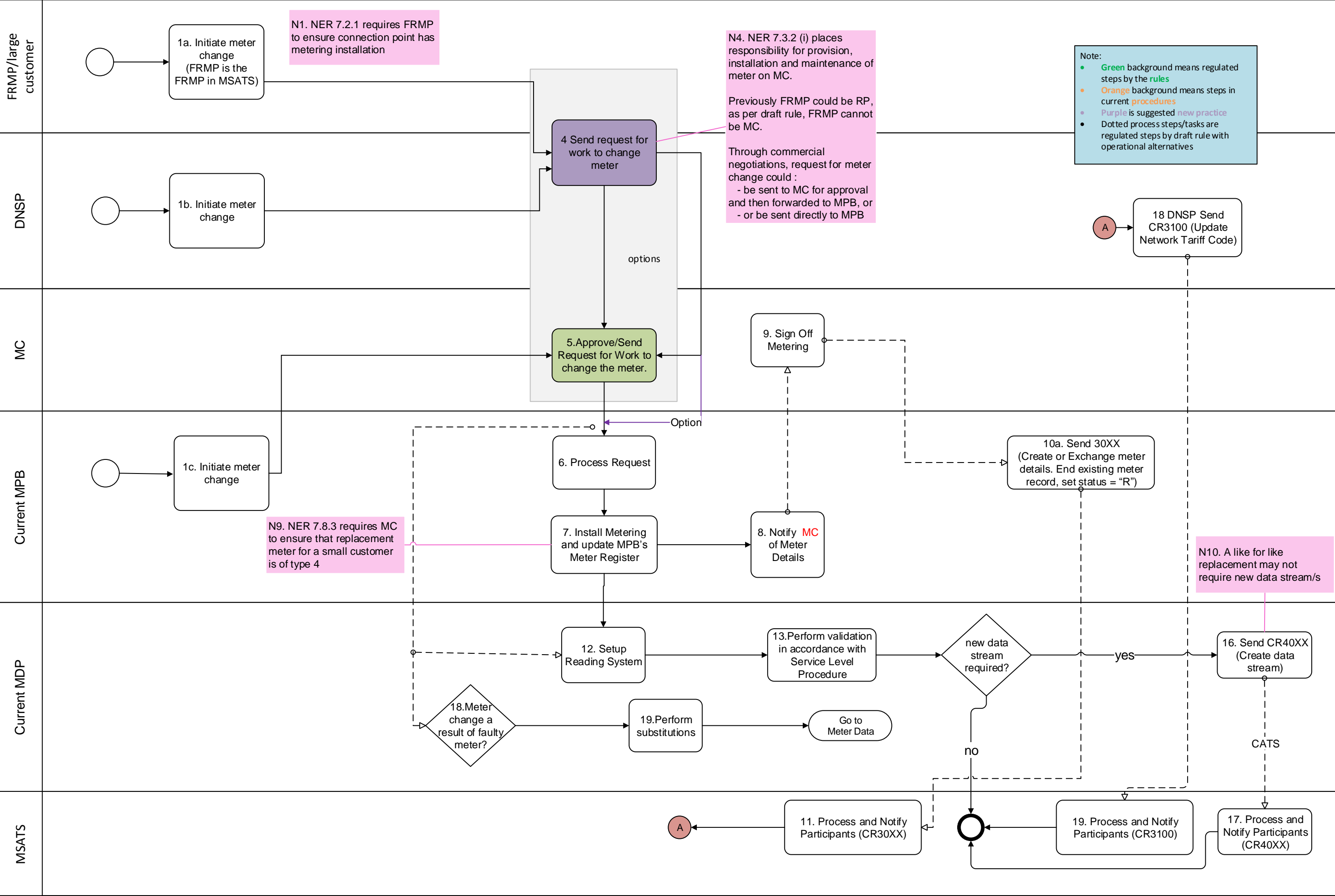




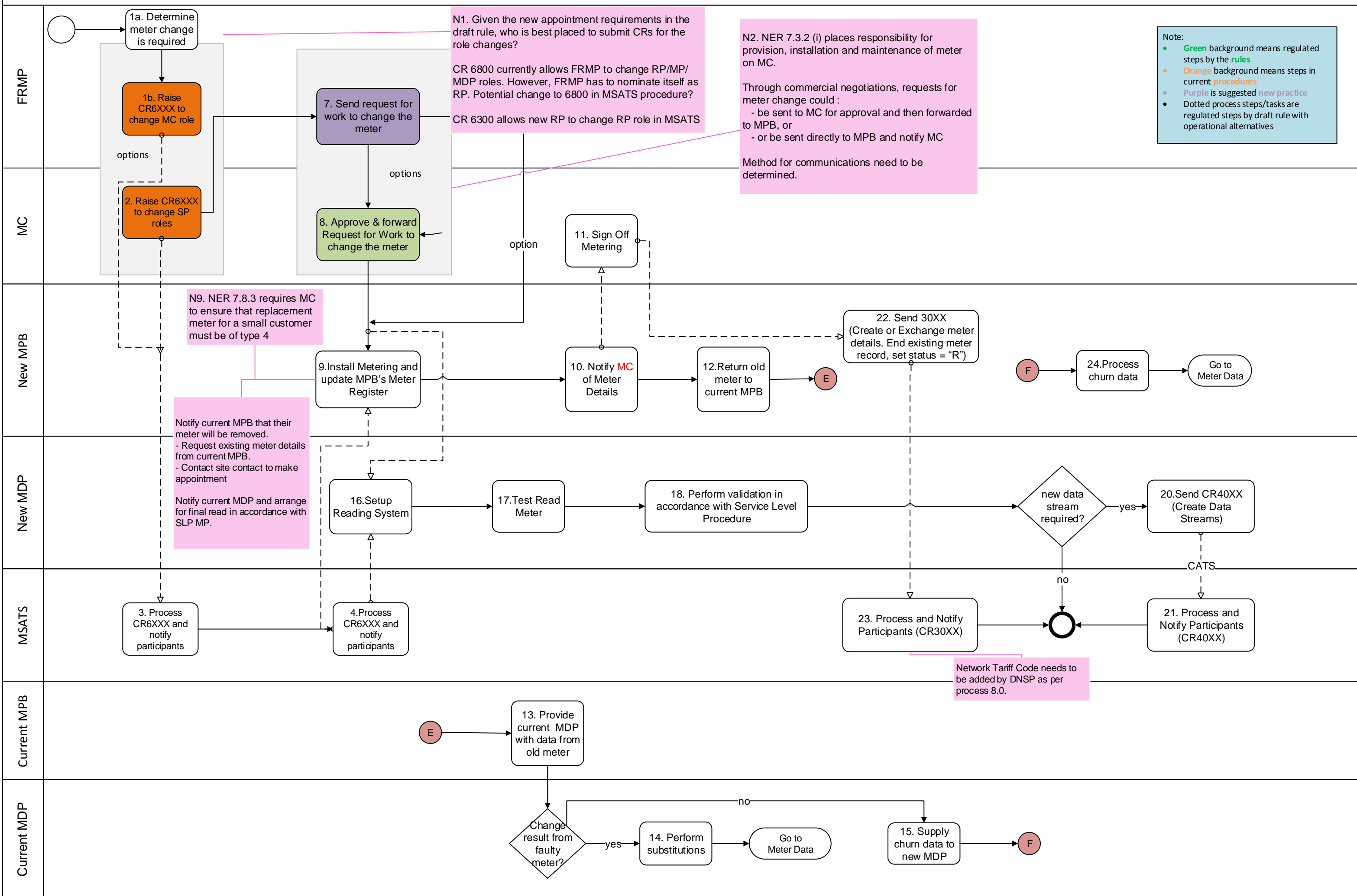
7. Abolishment (NSW)

DRAFT (note: this process is currently under review by the NSW government, questions captured on the diagram needs to be considered to correctly map the process)





Process Map 8.1 - Meter Change 1-4 (With role changes, FRMP initiates meter change) - **DRAFT**



Process Map 8.2 - Meter Change – faulty meter during holiday season - scenario - **DRAFT**

