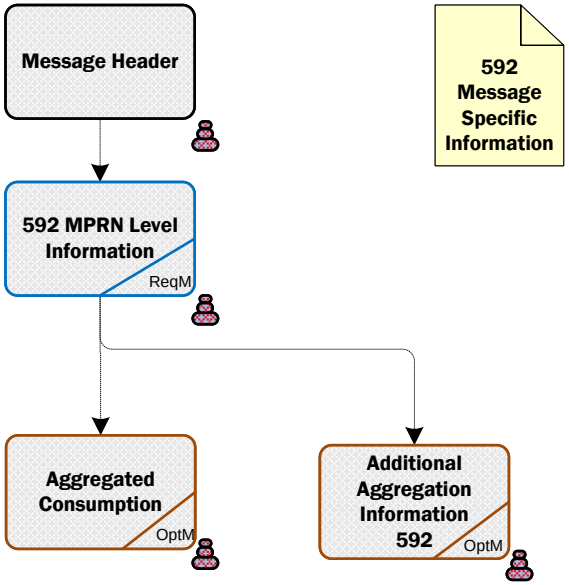
592 SMART Interval Import Aggregation

Message

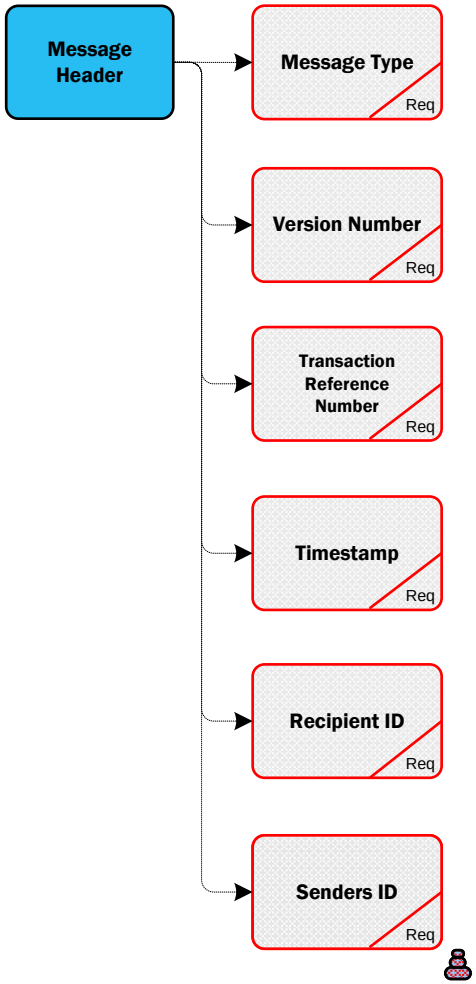


592 SMART Interval Import Aggregation

The following statement will be true for the composition of the 592 Market Message
Invalid Combinations should not be populated in the message, however if there are no MPRNs registered for a valid combination then a count of zero should be populated in the message
The implication of this statement is that where the DLF is LV:
the count of MPRNs , Load profile and DLF will always be included for each of the Load Profiles 01-12 in the segment Additional Aggregation Information
And where the Count of MPRNs is zero, none of the lower level segments will be populated viz no Additional Aggregated Consumption, no Additional Aggregation Data segments for that Load Profile/DLF combination
where the DLF is not LV:
there should be none of the segments : Additional Aggregation Information , Additional Aggregated Consumption, Additional Aggregation Data segments

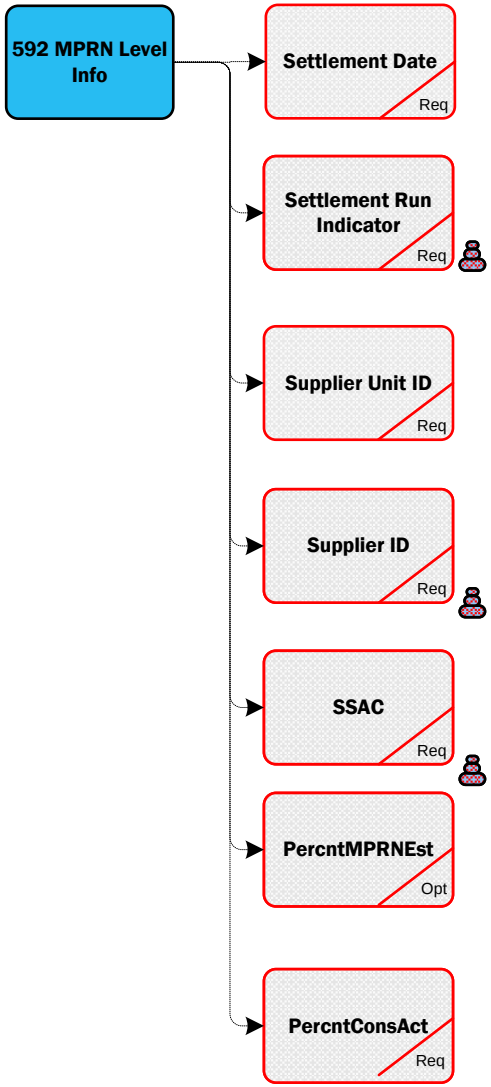
592 SMART Interval Import Aggregation

Segment



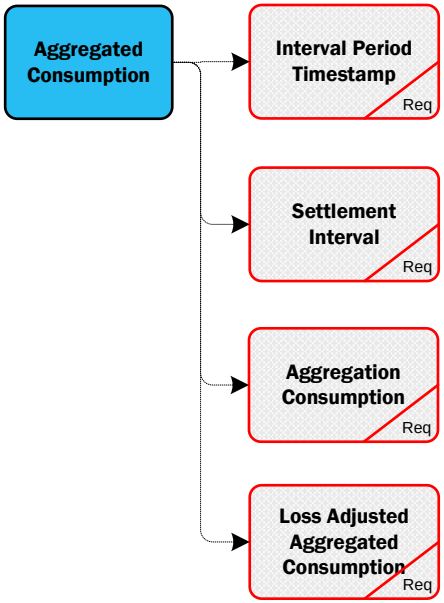
592 SMART Interval Import Aggregation

Segment



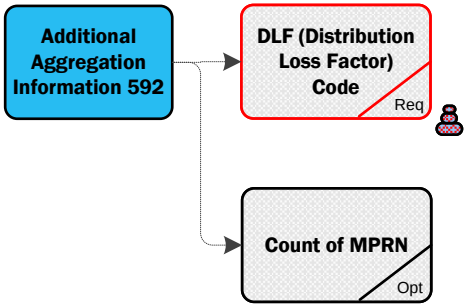
592 SMART Interval Import Aggregation

Segment



592 SMART Interval Import Aggregation

Segment



592 SMART Interval Import Aggregation

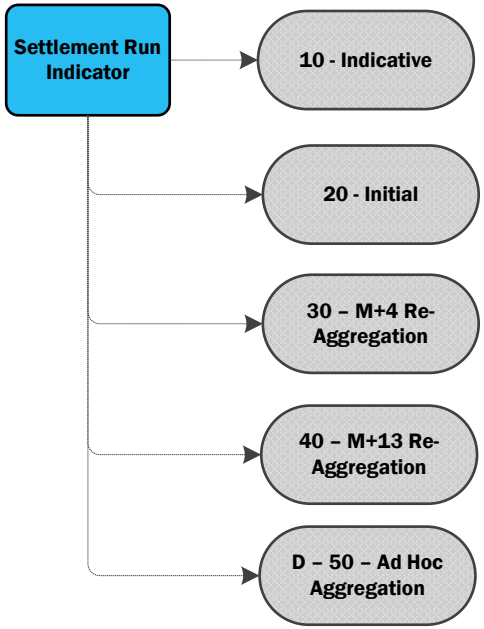
Code

Senders ID

Click Here for Latest Senders ID List

592 SMART Interval Import Aggregation

Code



592 SMART Interval Import Aggregation

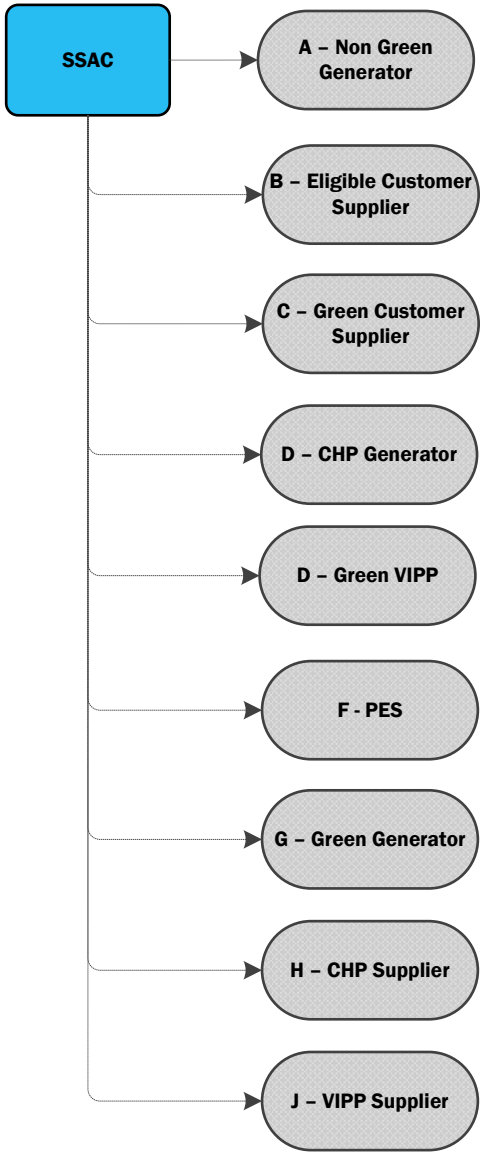
Code

Supplier ID

Click Here for Latest Supplier ID List

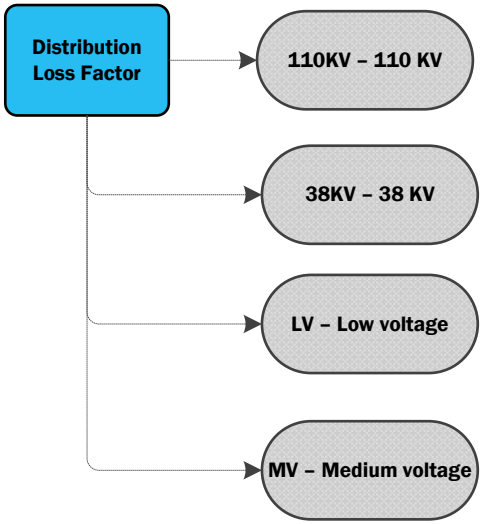
592 SMART Interval Import Aggregation

Code



592 SMART Interval Import Aggregation

Code



592 SMART Interval Import Aggregation

Version Which Implemented	Source of Change	Description of Change
13.0	V13.00 Smart changes	New Market Message for Smart