Message Header

595 MPRN Level Information

Aggregated Consumption
OptM

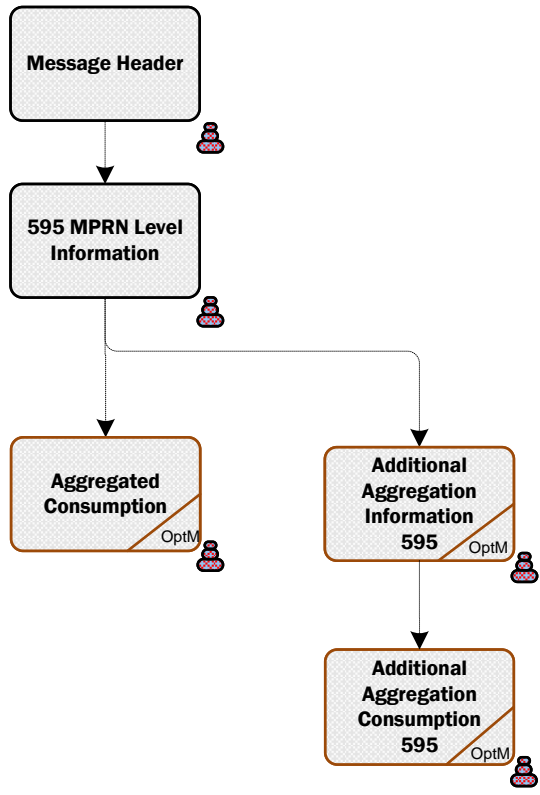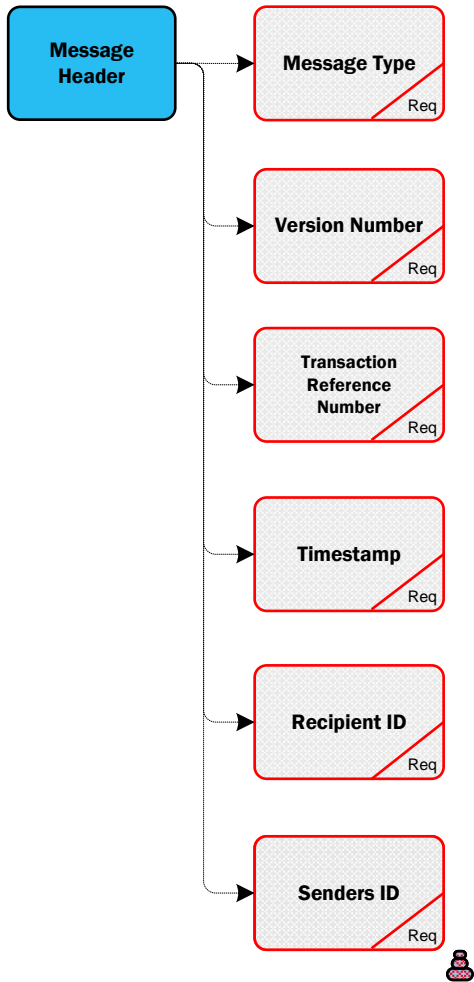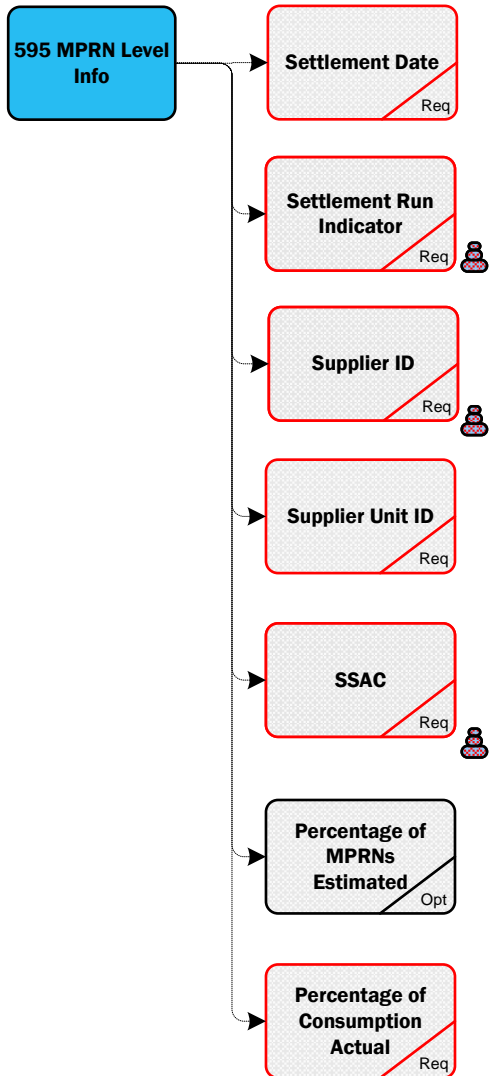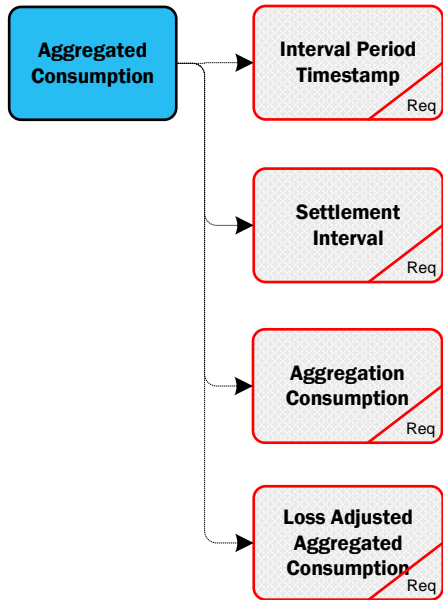**Additional Aggregation Information 595**
OptM

Additional Aggregation Consumption 595
OptM

595 Interval Import Aggregation

Message Header

- Message Type — Req
- Version Number — Req
- Transaction Reference Number — Req
- Timestamp — Req
- Recipient ID — Req
- Senders ID — Req

595 Interval Import Aggregation

595 MPRN Level Info

- Settlement Date — Req
- Settlement Run Indicator — Req
- Supplier ID — Req
- Supplier Unit ID — Req
- SSAC — Req
- Percentage of MPRNs Estimated — Opt
- Percentage of Consumption Actual — Req

RMDS RETAIL MARKET DESIGN SERVICE

595 MPRN Level Information

595 Interval Import Aggregation

Aggregated Consumption

- Interval Period Timestamp — Req
- Settlement Interval — Req
- Aggregation Consumption — Req
- Loss Adjusted Aggregated Consumption — Req

RMDS RETAIL MARKET DESIGN SERVICE

Aggregated Consumption

Segment

Additional Aggregation Information 595

DLF (Distribution Loss Factor) Code
Req

Count of MPRN
Opt

Additional Aggregation Consumption 595

Aggregated Consumption
Req

Interval Period Timestamp
Req

Settlement Interval
Req

Loss Adjusted Aggregated Consumption
Req
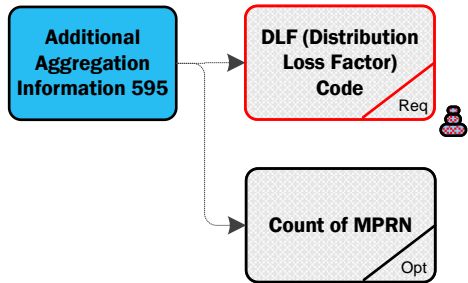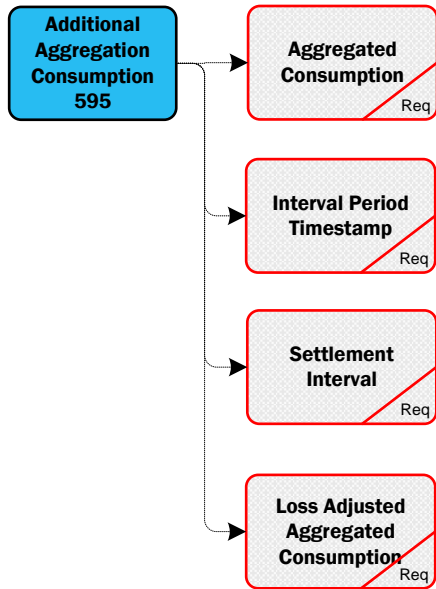
Senders ID

Click Here for Latest Senders ID List

Settlement Run Indicator

- 10 - Indicative
- 20 - Initial
- 30 – M+4 Re-Aggregation
- 40 – M+13 Re-Aggregation
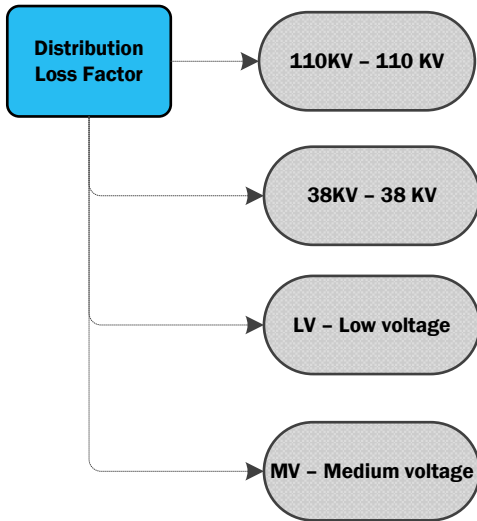- D – 50 – Ad Hoc Aggregation

Supplier ID

Click Here for Latest Supplier ID List

595 Interval Import Aggregation

SSAC

- A – Non Green Generator
- B – Eligible Customer Supplier
- C – Green Customer Supplier
- D – CHP Generator
- D – Green VIPP
- F - PES
- G – Green Generator
- H – CHP Supplier
- J – VIPP Supplier

Message ◀ MPRN Level Information

RMDS RETAIL MARKET DESIGN SERVICE

SSAC

Distribution Loss Factor

110KV – 110 KV

38KV – 38 KV

LV – Low voltage

MV – Medium voltage

Version Which Implemented	Source of Change	Description of Change
10.4	MCR 1155	Message format changed from ARIS to Document format.