

SECMP0066 ‘Advanced Shipment Notifications (ASN) for Consignment of Communications Hubs’

Business requirements – version v0.1

About this document

This document contains the business requirements for [SECMP0066 ‘Advanced Shipment Notifications \(ASN\) for Consignment of Communications Hubs’](#). It provides detailed information on the business requirements for the Proposed Solution agreed by the Proposer, with input from the DCC and Sub-Committees. It also provides the considerations and assumptions for each business requirement with respect to this Modification Proposal.

1. Business requirements

This section contains the functional business requirements. Based on these requirements a full solution will be developed.

Business Requirements	
Ref.	Requirement
1	The DCC will extend the notice period between issuing the ASN and the actual delivery of the Communication Hubs from two days to 10 days.

2. Considerations and assumptions

This section contains the considerations and assumptions for each business requirement.

2.1 Considerations

As per Appendix H 'CH Handover Support Materials' of the SEC, the DCC issue an ASN 48-hours before delivery of a consignment of CHs. Following the ASN the asset data is updated (by the Supplier) onto the DCC Smart Meter Inventory (SMI). The proposer believes that this period of 48 hours is too narrow a window logistically and is increasing the risk of delivery refusals significantly and seeks to increase the 48-hour period to ten working days. This would give each Supplier a much more workable window to receive the Communications Hubs and have the relevant data updated on the SMI.

3. Glossary

This table lists all the acronyms used in this document and the full term they are an abbreviation for.

Glossary	
Acronym	Full term
ASN	Advanced Shipment Notification
OMS	Order Management System
CH	Communications Hub
SMI	Smart Meter Inventory