

Extension of Cross Industry Technical Artefacts

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Project Identifier (PID)	Project Proposal	Project Status
P1046	Extension of Cross Industry Technical Artefacts	Completed

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Project Deliverables

Deliverable	ODP1	ODP2	ODP3	ODP4	ODP5	ODP6	ODP7	Notes
Extension of Cross Industry Technical Artefacts Deliverables								

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Project Leadership

Role	Member
Project Lead	Rolf Wessel
Lead Editor	Gerhard Heemskerk
Additional editors or members	

Projects Activities

Team Calendars

Heads of Delegation

Germany	India	Japan	Sweden
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Executive Summary

Project purpose

In the interest of anticipating and following technological trends, UN/CEFACT is extending from a document-centric to a process-driven approach for electronic business message development.

The UN/CEFACT Supply Chain Reference Data Model (SCRDM) is a standardized and harmonized semantic framework fully compliant with the UN/CEFACT Core Component Library. The SCRDM focusses on interoperability, re-use of supply chain core components (globally standardised semantics), and will speed-up and ease implementation. It builds the foundation for deriving syntax-neutral CCBDA compliant semantic business models.

This project proposal will target the Cross Industry messages for Quotation, Cataloguing, Ordering, Delivering and Remittance advice.

The purpose of this project is to develop the technical artefacts needed to allow users to implement the business messages for cataloguing, quotation, ordering, delivering and remittance advice based on the SCRDM and Core Component Business Document Assembly (CCBDA).

Project scope

This project will complement the existing artefacts of cataloguing, quotation, ordering, delivering and remittance advice based on the SCRDM and thereby producing process driven XML schemas.

It should be noted that the new process driven XML schemas are intended to replace the published (document-centric) XML schemas for cataloguing, quotation, ordering, delivering and remittance advice.

Through the transition period, business requirements consistency will be ensured as all the XML schemas will be based on the same but updated BRSeS

Project Overview

