

Automotive project

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other

Project Details

Domain	Supply Chain & Procurement Domain
Project Identifier	P1096
Bureau Decision #	#2009041; #2101080, #2106007, #2110036
Project Proposal Status	Official
Project Page	Automotive Project
Supporting VC	Ian Watt
Project Lead	Rob Exell
HoD Support	DE, ES, RU, SE, SI, GR
Status	Initiated
Version	1.0
Submitted date	2020-09-14
Draft Development Completion	2021-06-30
Publication Date	2021-10-30

Project Purpose

Extending the SCRDM Scheduling and Delivery Business Requirements and Data Models to accommodate the business requirements of the global automotive industry.

Project Scope

Automotive Demand Forecast and Supply Instruction process

Automotive JIT/JIS Supply Instruction process

Automotive Despatch and Receiving process

Project Deliverables

The project deliverables are:

Deliverable 1: Updated BRS for Scheduling

Deliverable 2: Updated BRS for Delivery

Deliverable 3: Updated SCRDM Scheduling CCBDA Message Structure

Deliverable 4: Updated SCRDM Delivery CCBDA Message Structure

Exit Criteria

The exit criteria will be:

Exit Criteria for Deliv. 1: Completion of BRS for Scheduling public review; public review logs showing that comments have been taken into account

Exit Criteria for Deliv. 2: Completion of BRS for Delivery public review; public review logs showing that comments have been taken into account

Project Team Membership and Required Functional Expertise

Membership is open to UN/CEFACT experts with broad knowledge in the area of: Supply Chain Scheduling and Delivery processes, automotive industry processes

In addition, Heads of Delegations may invite technical experts from their constituency to participate in the work.

Experts are expected to contribute to the work based solely on their expertise and to comply with the UN/CEFACT Code of Conduct and Ethics and the policy on Intellectual Property Rights.

Geographical Focus

The geographical focus of the project is global.

Initial Contributions

- UN/CEFACT CI Scheduling
- UN/CEFACT CI Delivery

- Joint Automotive Data Model (JADM) documentation
- JAIF Global UN/EDIFACT DELFOR Message Guideline
- JAIF Global UN/EDIFACT DELJIT Message Guideline
- JAIF Global UN/EDIFACT DESADV Message Guideline
- JAIF Global UN/EDIFACT RECADV Message Guideline

Resource Requirements

Participants in the project shall provide resources for their own participation. The existence and functioning of the project shall not require any additional resources from the UNECE secretariat.

Project Proposal Files

File	Modified
PDF File 200921-3a BUY Automotive proposal.pdf	Sep 22, 2020 by Malik
PDF File 201019-3x Auto HoD support DE.pdf	Sep 23, 2020 by SHLYKOVA
PDF File 201019-3x Auto HoD support ES.pdf	Sep 23, 2020 by SHLYKOVA
PDF File 201019-3x Auto HoD support RU.pdf	Sep 23, 2020 by SHLYKOVA
PDF File 201019-3x Auto HoD support SE.pdf	Sep 23, 2020 by SHLYKOVA
PDF File 201019-3x Auto HoD support SI.pdf	Sep 23, 2020 by SHLYKOVA
PDF File 201019-3x Auto HoD support GR.pdf	Sep 29, 2020 by SHLYKOVA

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