**Project Description and objective**

The working group will focus on transportation linked to a specific sales order between Seller and Buyer and is not intended to extend upstream from the point of purchase order between Buyer and Seller. The work will build on existing standards (no delivery of new formal standards). It is possible that updates to some standards may be a result of this work, e.g., some additions to the Core Business Vocabulary may be needed to support all business requirements using globally standardised vocabulary.

**Deliverables**

1. Project approved April 26, 2021
2. Requirements Dec 2021
3. Development June 2022
4. Collateral Publication June 2022

**Completed last 30 days**

- Held

**Next steps**

- Held
- Requirements Dec 2021
- Development June 2022
- Collateral Publication June 2022

**Risks and Issues**

- Potential

**Company participation**

<table>
<thead>
<tr>
<th>Industry/shippers</th>
<th>Actual roster</th>
<th>Required roster</th>
<th>Minimum votes (12)</th>
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<td>Solution Providers</td>
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<td>Other</td>
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**Stakeholders**

- Sponsor(s): TBD (not an OGSM)
- SDL: John Ryu
- CE/Sol Liaison
- SME
- AG Liaison
- Chairs

**Legend**

- **G**: On schedule
- **Y**: Minor Risk/≈10% behind schedule
- **R**: Significant risk/10%+ behind schedule
- **C**: Complete
Transportation demand is forecasted to triple by 2050. Today, there are few, if any, stakeholders that can obtain a complete overview of the actual end-to-end supply chain related to goods shipments. Recent crises, such as the COVID-19 pandemic, have clearly put the spotlight on the essential role of transport & logistic to support the way we live and making sure we have the products we need available where we need them and when we need them. Furthermore, knowing what happens to goods as they move through the supply chain is a pre-condition to having true Global Traceability. The goal of this work is to achieve standardisation of information exchanges among the vast number of stakeholders, the use of aligned terminology, consistent identifiers and technology formats that can deliver significant savings in time and money and increase in safety. The team will focus specifically on the transportation steps that are linked to a specific sales order between Seller and Buyer (the transportation journey) and will create an Implementation Guide for integrated Track & Trace in Transport & Logistics across all modes of transport and all T&L network locations. The project will establish clear and unambiguous links between the sales contract (Trade View) and the related transport contracts (Transport View).

### Project deliverables status
(completed documents are hyperlinked)

<table>
<thead>
<tr>
<th>Standards</th>
<th>Publication Date</th>
<th>Collateral</th>
<th>Publication Date</th>
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<td>• EPC</td>
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**Legend**
- G: On schedule
- Y: Minor Risk/≈10% behind schedule
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