**Project Description**

Global Location Number (GLN) is used within the GS1 system to answer "who?" and "where?" throughout business. Existing standards are not able to fully address current and future use case needs. For GLN to work for those who need it, existing standards need to be enhanced and new standards will need to be developed. This will enable trading partners to create, manage, share and use the GLN to meet their party and location needs in a scalable, standardised manner.

**Deliverable/Objective**

GLN Non-reuse, Modernise GLN Allocation Rule and develop a data model for GLN

---

**Company participation**

<table>
<thead>
<tr>
<th></th>
<th>Roster</th>
<th>Required</th>
<th>Votes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manufacturer</td>
<td>21</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>Retailer</td>
<td>3</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>MO’s</td>
<td>31</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>Hospital/SP/Other</td>
<td>29</td>
<td>2</td>
<td></td>
</tr>
</tbody>
</table>

---

**Stakeholders**

- **Sponsor**: Robert Beideman
- **SDL**: Greg Rowe
- **CE/Sol Liaison**: Timothy Marsh
- **SME**: Dan Clark
- **AG Liaison**: Sue Schmid
- **Chairs**: Jeff Denton, Kevin Dean, John Terwilliger and Amber Walls

---

**Completed last 30 days**

- Sub-teams conduct bi-weekly calls
- Reuse & Rules team close to finalizing document
- Team continues to work on both solutions documents. Developing guiding principles for each
- Data Model team formed sub-group to work on data model attributes

---

**Next steps**

- Sub-teams continue to work on solution documents

---

**Risks and Issues**

- None at this time

---

**Update for**

01 February 2021