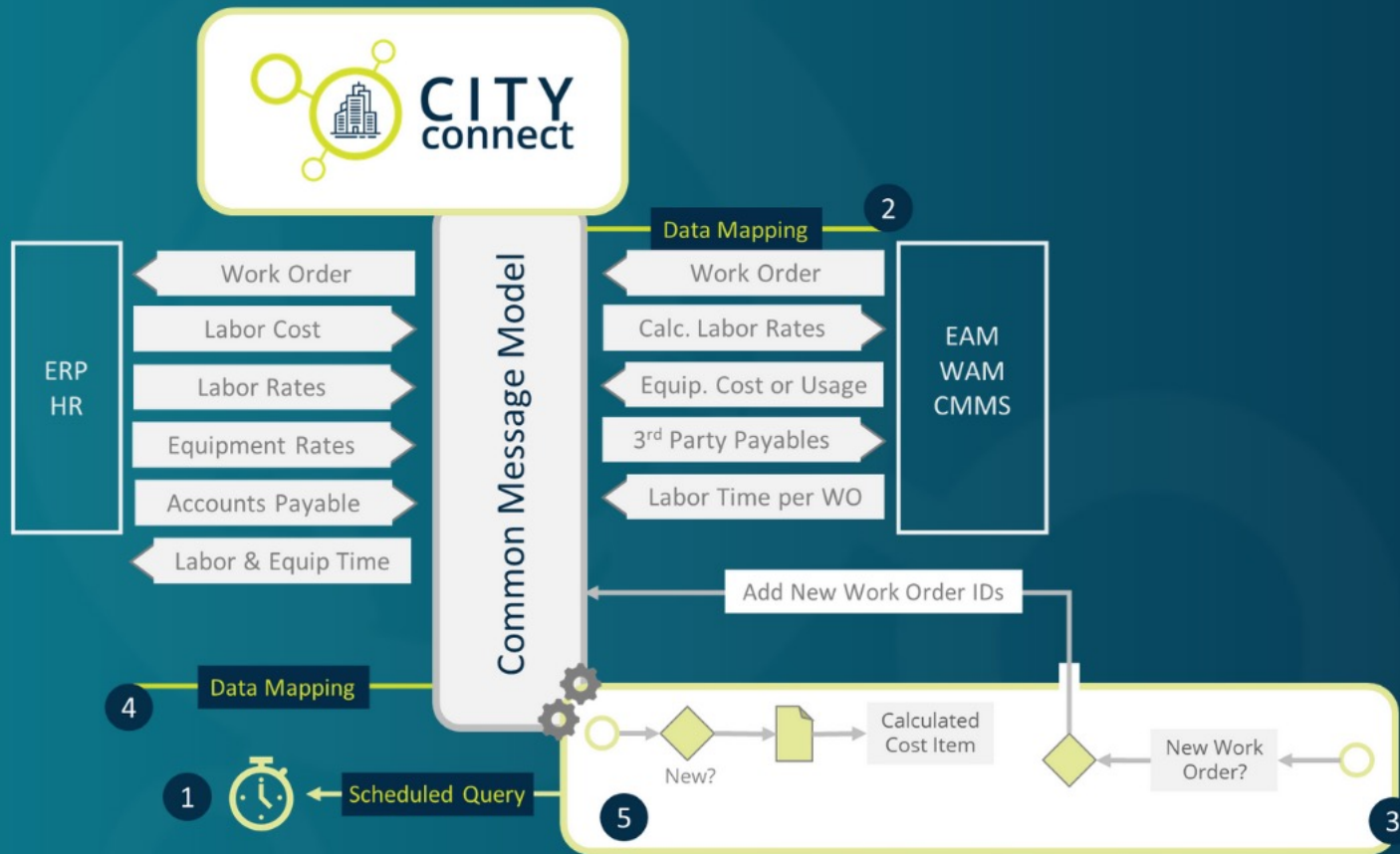


# Work Order Cost Automation

Aggregate equipment usage and labour costs to work orders and projects in your ERP. Reflect 3rd party costs for equipment, material, and labour to your work management system.



- 1 The Automation performs a **Scheduled Query** against the work order data object in your work and asset management systems (A) and (B).
- 2 Work Orders and associated notes and attachments are mapped to the **Common Message Model**.
- 3 Each message is tagged as "New" or "Updated". New work orders are created in your **work and asset management System (B)**, and the work order in **System (A)** is updated with a work order ID. If a work order ID already exists in System (A), then it is queried and mapped fields are updated in System (B).
- 4 Any changes to status, comments, or attachments on the work order is updated through the **Common Message Model**.
- 5 Some customers also need their work orders synchronized in both directions, so work orders created in **System (B)** are reflected in **System (A)**.