

Overview:

A leading steel manufacturer's prefabricated solutions division sought to streamline its pre-sales and sales processes. By implementing Salesforce, they aimed to centralize data, automate manual workflows, and integrate with Microsoft Project for smoother transitions from sales to project execution.

Pain points:

Manual and disconnected sales processes causing inefficiencies



Difficulty in transitioning data from sales to the project execution team

Low user adoption of existing systems

Lack of integration with Microsoft

Project, resulting in poor project handover

Solutions:

Centralized pre-sales and sales data with Salesforce

CTI and dynamic scripts for more efficient pre-sales calls

Automated lead assignment based on custom criteria

Integrated Salesforce with Microsoft Project for seamless project transitions

Streamlined design costing, quotes, and approvals with custom entities

Created **dashboards** for real-time insights into sales performance and KPIs

Benefits:



20% ↑ in sales efficiency



15% ↑ in Salesforce user adoption across teams



Seamless project transitions through integration with Microsoft Project



Automated workflows for lead management, quoting, and approvals



15%**↑in operational efficiency** by reducing manual process