



Facts at a glance

Solution:	Infor ERP LN
Products:	ERP LN FP2 with localization
Industry:	Manufacturing
Country:	India

About Company

Tata Steel Growth Shop (TGS), a division of Tata Steel Ltd. is one of the largest Designer and manufacturer of Plants and Equipments in India. Spread over more than 350 acres of land at Gamharia, Dist - Seraikela, about 16 Kms from Jamshedpur and 250 Kms from Kolkata, India, TGS has a massive and state-of-the-art manufacturing unit accredited with ISO: 9001 and ISO: 14001 certifications. The plant has general engineering, manufacturing, fabrication, machining, heat treatment and NDT facilities. The Tata Growth Shop Complex houses 9 covered sheds and spreads across 72000 Sq meters..

Challenges

- Migration of Full data including transactions of all implemented modules from Baan IV to ERP LN
- After Cut off, if the Purchase order was partially received in ERP LN the rest of the quantities of the same Orders were received in ERP LN.
- Migration of Baan IV Data of Purchase and Sales with the New aggregate Tax code concepts.
- Mapping the existing Customized functions in ERP LN FP2 and Migrating the complete data from Customization to the Standard application
- Huge customizations in Engineering Item Release and Drawing Release was developed a fresh with drawing release as a main event that triggers the Item Release Process

Solution

- We proposed to update the
 1. Database to 10g R2 X64
 2. Porting set to support the above OS and DB
 3. Data migration via Oracle RMAN
- MCS installed the Database and configured the BAAN application Onsite and migrated the data via RMAN utility.
- Database Installed Oracle 10g R2
- Application was migrated with new porting set
- Database was migrated via RMAN
- Downtime: 5 Hours