

## Plant Maintenance Projects and Task List

1. Pivotal Z; BAPI driven PM Order Extract for "Prestige Scheduler".
2. PG&E; integration of SAP Equipment, Task Lists, and Orders with SAP GEO.e and ESRI GIS system. Primarily web service based architecture.
3. Canadian Pacific Railroad; implemented legacy system data migration and integration for their CTN DB into an SAP Linear Asset Management framework.
4. Dominion Resources; developed a WebDynpro application as the core project interface for a Compatible Units implementation.
5. Aera Energy; BW PM Order enhancement for reporting on Order Type.
6. Aera Energy; architected the complete PM BW structure.
7. Aera Energy; PM Schedule reporting and integration through SAP <-> Impress <-> MS Project
8. Aera Energy; customization/enhancement of Functional Location structure and interface (ZFacFunc)
9. Aera Energy; ALV Grid Equipment Movement report
10. PG&E; PM, FI, PS integration through custom design and enhancements
11. Enhancements using BAPI\_EQUI\_CREATE, BAPI\_EQUI\_CHANGE, BAPI\_EQUI\_DISMANTLE, BAPI\_FUNCLOC\_CHANGE, BAP\_ALM\_ORDER\_MAINTAIN, BAPI\_ALM\_NOTIF\_CREATE, and many others