

PAN Fan (Peter)

Self-Assessment

Strength:

- Proficient in SCM workflow & practice;
- Drive result through firm actions;
- Collaborative & team-oriented attitude.

Supporting Skill:

- Good database development (SQL), coding (VB), and simulation skill;
- Strong data analysis skill, with capability of modeling with R;
- Fundamental financial knowledge: FMCM (CPA, module passed), Accounting Professional.

Work Experience

Senior Materials & Planning Analyst - Eaton Corporation, Filtration APAC - 2016.3 to present

- Database development for APAC Regional Distribution Center logistics management;
- Lead APAC regional inventory optimization, OTD improvement, excess & obsolete reduction;
- Lead RDC planning, logistics management, while support APAC satellites;
- Total regional inventory was reduced by 15%, in which Shanghai RDC was reduced by 30%;
- Overall RDC Lead-time was improved by 25%, key products (A items) LT was improved by 70%.
- Drive regional logistics saving from \$10 to \$100K, P&L logistics cost effectiveness was improved by 30% (\$400K).

Supplier Development Engineer (MT) - Eaton Corporation, Vehicle APAC - 2015.6 to 2016.3

- Developed a centralized project database (for Program Management use) based on Access, supporting initiating & tracking projects, and BOM cost data analysis;
- Supplier development for machined components;
- Responsible for maintenance of APQP scorecard and APL database.

Materials Planner (MT) - Eaton Corporation, Hydraulics Ningbo Plant - 2014.7 to 2015.6

- Responsible for imported materials planning and logistics cost savings;
- Purchasing lead-time was reduced from 75 days to 55 days, meanwhile reducing logistics spending by 15%;
- Past due \$mount was reduced by 80%.

Logistics Analyst (MT) - Eaton Corporation, Corporate SCM APAC - 2013.4 to 2014.7

- Responsible for APAC Logistics data warehouse & APAC regional performance reporting;
- Data analysis supporting for key regional projects (e.g. Regional & Global forwarder RFQ);
- Commodity management for China road domestic transportation.

Project Experience

- APAC Inventory ROP (Re-Order Point) Program - Eaton Corporation, Filtration APAC - 2016.3 to present
- EMEA-SH Ocean Freight Consolidation Project - Eaton Corporation, Filtration APAC - 2016.3 to 2016.6

Education

- Master of Logistics Engineering - Shanghai Jiao Tong University - 2010-2013
- Bachelor of Industrial Engineering - China University of Mining and Technology - 2006-2010