

Lean Manufacturing (LMF)

Lean Manufacturing System means producing only what the customer requires and doing only the activities related to this requirement. Kaizen philosophy provides that by concentrating efforts only on customer requirements and nothing else, a lot of material and process wastes can be avoided. This approach also minimizes cost, improves quality, and quickens cycle time.

The Lean Manufacturing seminar teaches and demonstrates the concepts and techniques for delivering excellent quality products on time and at the lowest cost possible. Furthermore, it will impart the organization, culture, policies, practices and configuration that will support the “lean initiatives”. Minimal work-in-process and finished goods inventory becomes a natural outcome of the customer-oriented nature of Lean Manufacturing System which employs the Plan-Do-Check-Act methodology. Also referred to as “Lean Business”, Lean Manufacturing is an excellent fit for the office and service oriented organizations as well.

Objective: By the end of the seminar, the participants would have learned the concepts and techniques which will equip them enough to implement a truly Lean Manufacturing in their respective companies.

Agenda: Among others, the following will be discussed:

- Kaizen, PDCA & Market-In
- Problems: A mountain of Treasure
- Using your brain
- 7 Muda and 3 Mu
- Toyota Production System
- Push vs. Pull Production Flow
- TAKT Time & Theory of Constraints
- Production Shapes and Layouts
- Kanban System
- Set-up Time Reduction
- Visible Management



Who should attend: Managers, Engineers and Supervisors in service and manufacturing

Seminar Fee: P10,700 + P1,284 VAT

Number of days: 2

Facilitators: Jose S. Villegas/ Elisier M. Fantillo

Seminar Dates: Feb 19-20'20,

April 15-16'20, Jun 22-23'20, Aug 4-5'20, Oct 7-8'20, Dec 7-8'20