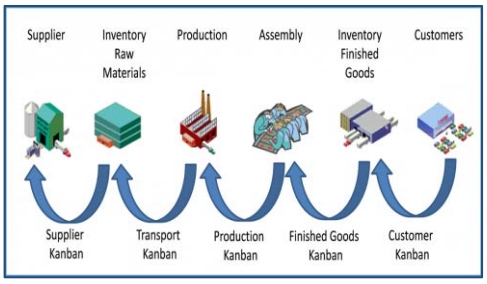
Kanban Workshop – Creating a "Pull" System

Services	Deliverables
• Kanban Workshop	▪ 1-day workshop for up to 15 participants.

""Streamline material flows by implementing pull systems"

Pull System/ Kanban Workshop



In lean manufacturing, "pull systems" are used to control the flow of resources by producing at the pull, or demand, of the customer. Participants in this one-day workshop will learn how to design and implement pull systems by using Kanbans – simple-to-operate visual controls or signals that communicate the types and quantities of resources needed by a proceeding process. The use of a pull system and Kanbans allows companies to streamline routine material transactions and automatically reorder resources using minimum/maximum inventory levels.

This workshop is conducted using lecture and slide presentation with workbooks for each participant. There is ample time for discussion and interaction including a question and answer session.

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Upon completion of the workshop participants will:

- Understand the principles of pull systems and Kanbans.
- Understand how to set lot sizes to support pull systems.
- Have experience in designing and implementing pull systems and Kanbans.