

Lean or Six Sigma?

Lean or Six Sigma? Which is best? Where should I start?

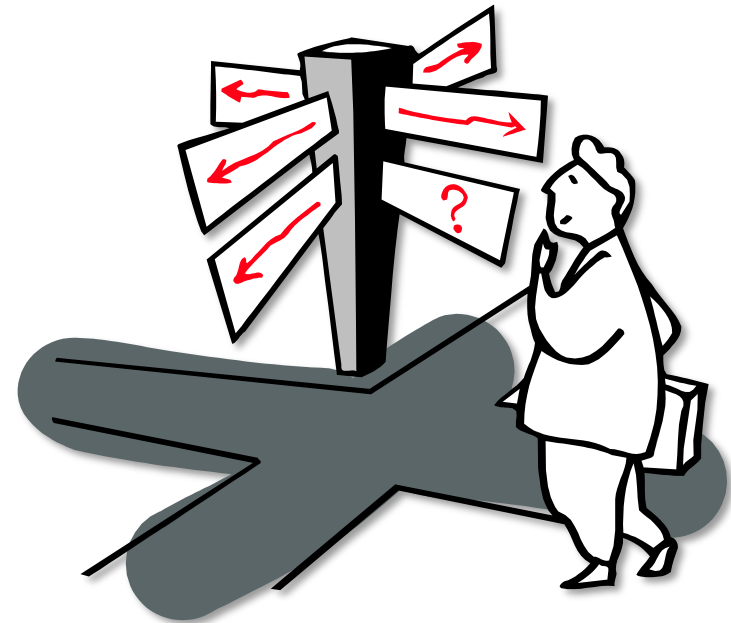


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This complimentary presentation is one of several Abidian offers to help our clients better grasp the various lean, six sigma, and maintenance productivity improvement tools available. It's our hope the presentations give you an understanding of how Abidian and the tools might be used to improve the effectiveness of your organization. The presentation itself may be freely distributed and shared with others as long as no changes are made.

Lean or Six Sigma? Which is best?

These are some of the most frequently asked questions from those interested in improving.



Lean or Six Sigma? Which is best?

Much of what is seen in the press is about Six Sigma. Does that make it the best?



Or is it “Lean Six Sigma” we want?



- People often combine the toolsets, but they really are different
- Lean is helpful in reducing inefficiencies by reducing the time and space needed to perform required tasks
- Six Sigma’s strength is in reducing defects and variation; i.e., unwanted errors and swings in a process
- Lean is straightforward ... Six Sigma done correctly requires math

Our experience ...

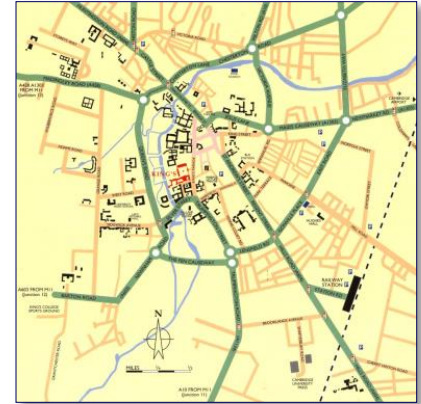
What we see in most organizations ...
manufacturing or service ... is the ...



1. Need for stable, reliable operations
2. Need for de-cluttering, addressing wasteful motions
3. Need for analyzing and reducing variation
4. Need for setting stretch goals

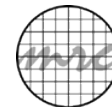
Our suggested implementation ...

1. Use Maintenance Excellence techniques like Predictive Maintenance and Condition Based Monitoring to establish stable/reliable operations
2. Use Lean Tools like 5S, Smart Changeover, and Standard Work to de-clutter and remove inefficiencies
3. Use Six Sigma to remove remaining variation once stable, efficient operations have been established
4. The bottom line: use the tools as they make sense!



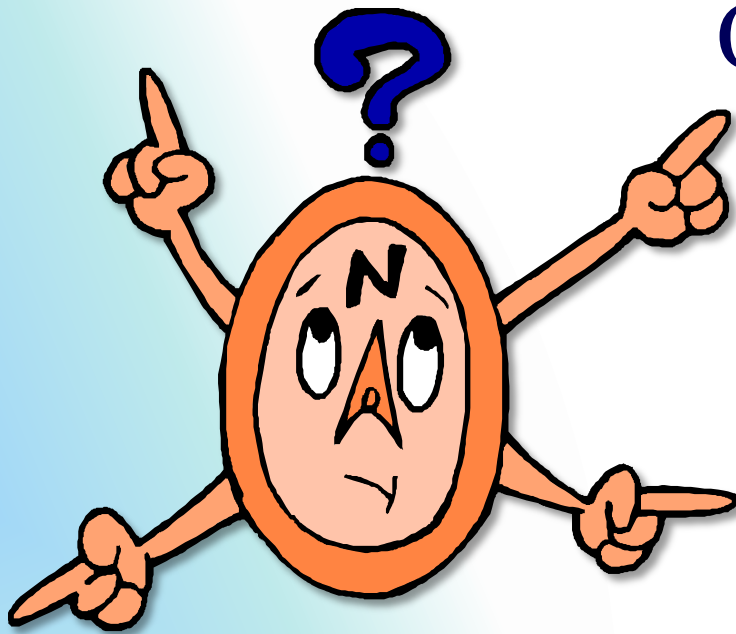
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Over 6000 individuals from North America, Europe, and Asia have attended our workshops, presentations, and improvement events. Abidian has been recognized by the American Society for Quality, United States Congress, and U.S. Commerce Association.



The Numbers ...

- 97% of the attendees at Abidian's workshops and kaizens have rated the knowledge of their workshop facilitator as excellent.
- 94% of all workshop and kaizen attendees rated the hands-on exercises and practicality of the illustrations provided as very good or better.
- 100% of all attendees have given their kaizen improvement event or workshop an overall rating of very good or excellent.
- Projected savings identified by our clients from our recent workshops, kaizens, and onsite efforts are well over \$80 million.



Questions?

... or looking for help
to get started?

Contact Abidian today. You can reach us
at 843-536-0942 or info@abidian.com.

Abidian, a recognized leader in productivity improvement,
provides hands-on training in Lean, Six Sigma, Maintenance
Excellence, Theory of Constraints, and Total Productive
Maintenance/Manufacturing.

Learn more at abidian.com.