RAPID PLANT ANALYSIS



AGENDA (5 DAYS ON-SITE)

5-DAY AGENDA	DESCRIPTION
DAY 1	Introductions Rapid Plant Analysis process overview Plant walk-through Complete Current State Value Stream Map Begin Operations & Finance Data review and summaries
DAY 2	Document Plant-wide Materials Flow Complete Employee breakdown Material/Labor/Overhead Breakdown Review inventory data and graph Order-to-Cash Brown Paper Mapping Task Analysis Future State Value Stream Mapping Plant 6S walk
DAY 3	Floor observations of key processes from VSM Maintenance review Management review Build and walk through OTC Brown Paper Logistics - Warehouse observations Customer & Sales data review and summaries
DAY 4	Machine Productivity Tour Opportunities & Project list Project Savings summary Final reviews / Observations
DAY 5 (1/2 DAY)	Final presentation with Project Savings List presented to leadership team



RAPID PLANT ANALYSIS

WHAT IS A RAPID PLANT ANALYSIS?

- The goal of a Rapid Plant Analysis is to identify opportunities to reduce costs, reduce lead-time & reduce inventory while maintaining customer service levels by impacting all aspects of the business.
- The opportunities will be quantified and summarized in a Lean Transformation Plan with emphasis on ROI and tool to use.
- The client selects which projects to complete with Lean Focus post-analysis.
- We execute kaizen events to capture the opportunities and transfer our knowledge to you.

WHEN TO USE A RAPID PLANT ANALYSIS?

Medical Devices: Anesthesia Products

\$20M in savings identified across 2 plants

Lean Focus Client Feedback:

"We have had multiple consultants come in and none have worked out or managed to deliver on their promises, you are the first."

- **Understand**: You need to identify what areas of operations are experiencing unnecessary downtime or inefficiencies.
- **Benchmark**: You are uncertain as to where your plant stands as a benchmark from which to start measurable, lean process improvements.
- Turnaround Plan: You need a plan-ofaction to reduce downtime, improve efficiency, lower inventory turnover, increase on-time-delivery, and maintain high-quality production.

REQUEST A CONSULT: NFO@LEANFOCUS.COM

How do I get started?

Schedule a Rapid Plant Analysis

Take the first step toward workspace transformation. Contact us today to schedule a consultation and discover how a Rapid Plant Analysis can elevate your organization's operations.



