

OpsBridge™ – World Class System

What is OpsBridge™?

OpsBridge™ is a program designed to take businesses to a higher level of standardization, control, and efficiency by transforming their operations into world-class systems.

It allows for the professionalization of management, the consolidation of operational discipline, and the release of leaders' time, ensuring that the company operates in a stable and reliable manner, without relying on constant supervision.

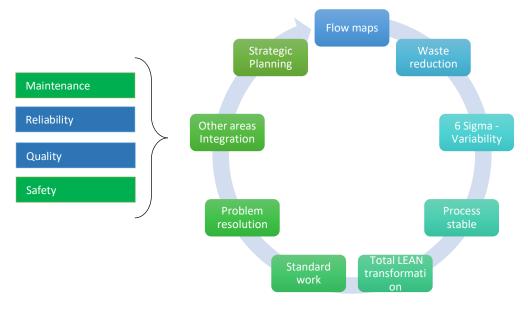
What problems does it solve?

- ✓ Lack of order and standardization in processes
- ✓ Over-reliance onleaders on a day-to-day basis.
- ✓ Low productivity and variability in results.
- ✓ Difficulty in sustaining management indicators and operational discipline
- ✓ Lack of focus on generating value and prioritizing improvement projects.

Expected results

- ✓Standardization of key processes and reduction of variability.
- ✓ Increased productivity and operational efficiency.
- ✓ Generation of daily, weekly and monthly management routines with a focus on results.
- ✓ Consolidation of a management system that facilitates data-driven decision-making.
- ✓Preparing the company to advance to worldclass levels of operation.

LYSPAS & CO SOLUTIONS will develop and implement together with the company's execution team the following management and continuous improvement practices





Methodology and timetable

During the 14 months of implementation, the company will begin an upward trajectory of maturity that will allow it to position itself strongly in the market based on the improvement of its productivity and the stabilization of its processes.



- Duration: 14 months of active implementation.
- Start with quick scanning to survey processes, data and identify opportunities for improvement.
- · Weekly on-site implementation, with daily virtual support during the first months of execution
- Waste Reduction, 6 Sigma and in-company problem solving training (on-site, not virtual) as an introduction to the world of continuous improvement
- Definition of metrics, objectives and dashboards. Start of the process stabilization stage
- Creation of follow-up routines and establishment of "Change Agents" roles that will be the eyes of the system
- Strategic planning and generation of improvement projects
- Integration of continuous improvement with specific areas (Maintenance, Quality, etc.)
- Follow-up audits and retrospective practices in place

Face-to-face accompaniment during part of the implementation. Rest of virtual weekly tracking

What products does it refer to?

CONTINUOUS IMPROVEMENT DEVELOPMENT STAGES

WasteZero™ (waste reduction).

FlowStable™ (process stability).

StratBridge™ (alignment with strategic planning).

LeanBridge™ (lean structure and culture).

Statistic-based managerial decisions™ (using data for decisions)



APPLICATIONS IN INDUSTRIES

- Maintenance & Reliability
- Asset Management
- Automation and control of the operation
- Analytical Efficiency
- Process Safety