

## Why I-plan?

It is often said, "Proper preparation prevents poor performance." This is especially true when a plant shutdown is on the schedule.

Having a clear and detailed shutdown process has many advantages. It allows you to carry out all necessary sustainable maintenance operations during a shutdown and ensure equipment reliability. Good planning and scheduling facilitate a timely, accurate and safe restart. This way, you can avoid production losses, shutdown costs, and indirect expenses.

This also works in day to day maintenance operations.

## Goal of the game

I-plan is an exciting and interactive way of simulating a real shutdown with all the typical challenges of a real one; parts management, resource restrictions, quality issues, problems with contractors, challenges in scheduling, work execution management, etc.

The organization and efficiency of the process become apparent, and the advantage of a clear and detailed shutdown process will result from this simulation experience.

## **Details**

- Facilitated by experienced subject matter experts
- Duration: 1 or 2 days
- Number of participants: 6-10 people per game
- Ideal for: Maintenance professionals,
  Planners and Schedulers, Shutdown
  Managers, Project Managers, QHSE and
  Production departments
- Available in multiple languages

## **Benefits:**

- Save time and money through good day to day shutdown planning and scheduling
- Increase the precision of maintenance, the quality of interventions and the reliability of installations
- Participants will understand their own role as well as roles and responsibilities of other departments
- Experience better work order management practices and results

