



## COURSE SYNOPSIS

### **Risk Management - A High Level View**

duration 1 day

Realise and unleash the potential of Risk Management. Using Primavera Risk Analysis you will learn the basics of how to interpret cost & schedule risk impacts, the results, and the qualitative and quantitative assessment of the total risk exposure of a Project. This course is tailored to address your specific needs, whether the class is Open or Private.

#### **Summarised Course Content**

- Duration uncertainty in the time Schedule
- Creation of a Risk Register
- Probabilistic Branching: the assessment of the impact of a risk event on the time Schedule
- Overview of weather modeling
- Qualitative & Quantitative Risk Model / Risk Register comparison
- Risk deliverables: Tornado charts, probabilistic values, P10, P5, P90 etc.
- Risk model interpretation
- Understand pre-mitigated & post-mitigated Risk Registers and Schedules
- Understand Risks to tender, feed and execution Project Schedules

#### **Who should attend?**

- Project Managers, Engineers, and Planners who realise Risk Analysis has huge potential for improving the performance of Projects and bids and would like to know more.