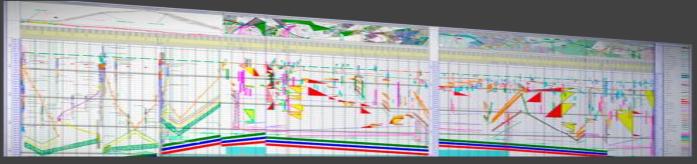




# **TILOS FOR LINEAR PROJECTS**



CSG Training Centre | Certiport Authorized Testing Centre

#### **FOR WHOM**

Project Portfolio Managers, Program Managers, Project Managers, Enterprise and Project Risk Managers, Project Control Managers, Project Control Engineers, Engineers and Planners, Information Technology Managers.

#### **PRE-REQUISITION**

Working knowledge of Windows Operating Systems.

### **DURATION | VERSION**

3 DAYS, Version 8.0

## **COURSE OBJECTIVES**

Proper in-depth study of the various TILOS applications. The goal of the program is to enable the user to work independently immediately after completing the training course. The third day of the training course focuses on the individual clients specific working requirements i.e. templates and standard processes.

### **COURSE TOPICS**

- 1. Understanding and using the graphical user interface (GUI)
- 2. Creating TILOS project files / template concept
- Creating objects / tasks including task calculation, color scheme, annotation and structure
- 4. Creating and using task templates and task groups
- 5. Inserting, positioning and processing of graphics like drawings etc.
- 6. Linking tasks and rescheduling
- Exercises
- 8. Layout and cell concept
- Creating own views and cell systems
- 10. Creating and using distance profiles
- Cell contents: time-distance diagram, scales and grids, distance profile diagrams
- 12. Commenting the view: legends, logos, stamp fields
- 13. Printing
- 14. Creating and using calendars
- 15. Further library elements
- 16. Layer and filter techniques
- 17. Gantt charts
- 18. Data exchange
- 19. Time and profile diagrams of the time axis
- 20. Cost and resource library
- 2<mark>1. Allocating co</mark>sts and resources
- 22. Task calculation with resource assignment
- 23. Evaluation: cost and resource histograms / resource bar charts
- 24. Creating and working with own project templates
- 25. Baselining: comparison of planned and actual data
- 26. Progressing tasks
- 27. Individual project / company tasks