KNOWLEDGE
For Training

1. Course Details:

Course Code : SEGM-004
Course Title : MicroStation 3D
Course Duration : 5 Days

2. Course Overview:

- The MicroStation 3D training course is design for engineers, drafters and designers who want to learn to utilize Bentley's computer-aided drafting package in a three-dimensional format.

3. Learning Outcomes:

- At the completion of this course, the operator will be able to follow all procedures necessary to prepare a three-dimensional (3-D) drawing using the MicroStation software. This will include everything from file creation through final plot output.
- Peak production efficiency using MicroStation software cannot be expected after completing this course alone. A period of continuous experience and practice will be necessary.

4. Course Contents:

- The Three-Dimensional Design File
- Drawing Cube
- Display Depth (Cutting Sections from the Model)
- Placing and Designing Three Dimensional Elements
- 3D Cells (symbols)
- Utilizing the Windows/Views
- Annotating the Model
- Importing and Exporting 2D drawings
- Rendering

5. Our Methodology:

- Make coaching and monitoring innovative and using modern
- Media training also using on the go training by using interactive means and focusing on
- The exercises, practical applications and real situations study.
- Live delivery method, instructor-led training.
- Experienced consultant, trainers, and professional.

- Qualified trainer with high-level experience

6. Attendance Reports:

- Send daily attendance reports to trainingdep
- Send full attendance report to training dep. by the end of thecourse
- Attend 100 % from the course days also providedaily
- Issue attendance certificate for participant who attend minimum 80% from the course duration

7. Pre/Post Reports:

- Pre- assessment before starting training.
- Post assessment after finish training
- Full report for the deferent between Pre-& Post assessment

8. Who Should Attend?

- All working in application fields with prior theoretical and practical knowledge of MicroStation
- Civil Engineers
- Survey Department Personal