

Download Plaxis 3d Tunnel Manual

You consent to Plaxis by storing and processing the personal data you have provided. We will use this information to keep you updated about the products and services requested for administration and sales analysis. the PLAXIS 3D Tunnel program. In the manuals, menu items, buttons or windows specific items are printed in Italics. Whenever keys on the keyboard need to be pressed, this is indicated by the name of the key or button in brackets, (for example the <Enter> key).

2.1 INSTALLATION

The installation procedure of the Introductory Version is fully automated. This Tutorial Manual is intended to help new users become familiar with the PLAXIS 3D Tunnel program. The various lessons deal with a range of interesting practical applications and cover most of the program features. Users are expected to have a basic understanding of soil mechanics and should be able to work in a Windows environment. necessarily) have some experience with the standard PLAXIS (2D) deformation program. To obtain a quick working knowledge of the main features of the 3D Tunnel program, users should work through the example problems contained in the Tutorial Manual. The Reference Manual is intended for users who want more detailed information about