



Pipeline Design for Installation by Horizontal Directional Drilling: (Manual of Practice)

Horizontal Directional Drilling Design Guideline Task Committee, P.E. Eric R. Skonberg, P.E. Tennyson M. Muindi

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Pipeline Design for Installation by Horizontal Directional Drilling: (Manual of Practice) Horizontal Directional Drilling Design Guideline Task Committee, P.E. Eric R. Skonberg, P.E. Tennyson M. Muindi Prepared by the Horizontal Directional Drilling Design Guideline Task Committee of the Technical Committee on Trenchless Installation of Pipeline Systems of the Pipeline Division of ASCE. This Manual of Practice addresses the design of major pipeline or duct segments to be installed by horizontal directional drilling (HDD). HDD is a trenchless excavation method that is accomplished in three phases and uses a specialized horizontal drilling rig with ancillary tools and equipment. Topics include predesign surveys, drilled path design, pipe design, construction impact, and as-built documentation. This new edition captures advances in drilling equipment, improvements for tracking, and considerations for using alternative pipe materials. MOP 108 is a guide for design engineers who have previous experience and knowledge of the HDD installation process and pipeline design methods.

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