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This chapter describes components of the horizontal auger boring (HAB) system, recent innovations in the HAB machine, variations in the HAB system, and considerations and limitations of the HAB system. The HAB machine has four major components: the power pack, the master casing pusher, the base push unit, and the master track.

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Prepared by ASCE's Horizontal Auger Boring Task Force, this manual of practice will assist engineers, contractors, and owners involved in new pipe installation projects using HAB methods to design and carry out projects effectively and safely.

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There are several different trenchless technologies. Horizontal auger boring (HAB) is one of these and is the focus of this manual of practice (MOP). The first ASCE MOP for auger boring projects was developed in 2004 by the Auger Boring Task Force of the ASCE Committee on Trenchless Installation of Pipelines (TIPS). This MOP was the first in a series of MOPs

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Horizontal auger boring refers to the use of auger boring machines to prepare holes by the installation of a casing whereby the spoil is removed by the use of augers. Horizontal earth boring is a trenchless construction process whereby a bore is formed underground, which is filled by casings that are jacked into position behind the cutting head.

ASCE

The MOP 106 workshop introduced a recently completed revision and update of ASCE MOP 106-Manual of Practice for Horizontal Auger Boring (HAB) Projects. The update is the result of four years of effort by the ASCE Pipeline Division Task Committee for the revision of MOP 106.

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