

Alternative Sewer Systems FD-12, 2e (WEF Manual of Practice)

Water Environment Federation



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Everything You'll Need to Know About Pressure, Vacuum, and Effluent Collection Systems

Alternative Sewer Systems, Manual of Practice FD-12 is a complete primer on the various systems that can be used to replace expensive gravity systems presently used in small and large communities. This brand-new edition provides a general overview of collection systems and then elaborates on the design, performance, and management of three specific types: pressure, vacuum, and effluent.

Updated to include the most current technology in the field, *Alternative Sewer Systems, Manual of Practice FD-12* offers a frank, detailed look at the advantages and disadvantages of alternative systems. It provides the interfacing requirements for discharge to conventional sewers, as well as issues concerning grinder-pumps and piping.

Alternative Sewer Systems, Manual of Practice FD-12 provides:

- Pros and cons of using alternative collection
- Discharge interface requirements
- Grinder-pump needs
- Piping requirements
- SI as primary units and U.S. as secondary

This comprehensive guide covers:

- Pressure Sewer Systems
- Vacuum Sewer Systems
- Effluent Sewer Systems, including Septic Tank Effluent Pumping (STEP) and Septic Tank Effluent Gravity (STEG) systems

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