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October 18, 2017

WEF Releases New Edition of the Design of Water Resource Recovery Facilities, Manual of Practice No. 8

ALEXANDRIA, Va., -- The Water Environment Federation (WEF) has released a new edition of Design of Water Resource Recovery Facilities, MOP 8.

As the water sector's premier manual of practice for water resource recovery facility design, the sixth edition features a convenient single-volume format that makes it easier than ever to reference the latest guidance on procedures to effectively design or upgrade a recovery facility.

Published by WEFPress, a joint publishing venture between WEF and McGraw Hill, this sixth edition of MOP 8 features contributions more than 175 wastewater engineering experts and presents the state-of-the-art resource in facility planning, configuration, and design. This thoroughly enhanced resource reflects the transition from wastewater treatment to water resource recovery and the importance of environmental issues and energy generation. New and expanded topics include use and application of modeling wastewater treatment processes, advances in biological treatment, and advances in biosolids handling, including effective thermal hydrolysis.

The list price is \$260 for WEF members and \$325 for non-members. To learn more or order a copy, visit www.wef.org/MOP8.

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About WEF

The Water Environment Federation (WEF) is a not-for-profit technical and educational organization of 33,000 individual members and 75 affiliated Member Associations representing water quality professionals around the world. Since 1928, WEF and its members have protected public health and the environment. As a global water sector leader, our mission is to connect water professionals; enrich the expertise of water professionals; increase the awareness of the impact and value of water; and provide a platform for water sector innovation. To learn more, visit www.wef.org.