wef membership

Corporate Membership



success by association





Helping you do business more effectively, by bringing the world of water quality to your doorstep.











Since 1928, the Water Environment Federation® (WEF) has been dedicated to working for water quality professionals like you and your coworkers. WEF is a not-for-profit technical and educational organization with 33,000 individual members and 75 affiliated Member Associations representing an additional 50,000 water quality professionals throughout the world. WEF and its Member Associations proudly work to achieve our mission of preserving and enhancing the global water environment.



We offer unparalleled technical education, updates on the latest developments and information, cost-saving opportunities and solutions, as well as access to water quality experts and advocates. It is our goal to help you do business more effectively, by bringing the world of water quality to your doorstep.

Membership means benefits

Designed for firms and organizations that support water environment professionals and wish to affiliate their organization with water quality leaders.

Enhance Your Industry Skills

Stay on top of advances, trends, and proven solutions through WEF's highly regarded technical education and training opportunities.

Facilitate Lifelong Learning

Choose your training and earn CEUs and PDHs through WEF's educational programs, including: WEFTEC®, WEF Specialty Conferences, hot topic seminars, workshops, and free webcasts.

Champion Productive Relationships

Within WEF and Member Associations (MAs), members work to help each other develop and grow professionally, while building valuable relationships with industry partners and prospects.

Enrich Your Leadership Potential

Gain leadership skills that can be applied to your career by volunteering your service to WEF and a WEF MA committee.

Increase Awareness and Recognition in Your Field

Each year, WEF presents awards for outstanding contribution to the water environment profession.

Master Your Career Goals

Tap into the leading career network for the water community, WEF's Job Bank, where dozens of new jobs are posted each month.

The foundation of WEF membership is the philosophy that every individual member, working in water quality, contributes to making our world a better place to live. Corporate Membership entitles one individual within the oroganization to receive WEF membership benefits.

Annual Membership Dues*

Corporate \$36

*Dues do not reflect your local WEF Member Association dues.

WEF Member Associations

Included in WEF membership is membership to your local Member Association – champions for water quality on a regional level, providing convenient, affordable opportunities for training and networking with water professionals in your area.

What's included with your Corporate membership

Publications

Water Environment & Technology (incl. Operations Foru		Water Environment &	Technology (incl.	Operations Forur	n)
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Water Environment Regulation Watch

Water Environment Research Online

WEF Conference Proceedings Online

WEF Highlights

Free access to WEF Webcasts

Member discounts at WEF Events (incl. WEFTEC and Conferences)

Member discounts on WEF products and services

Opportunities for service on WEF Committees

Membership with local Member Association

Up to 20% off Knowledge Center products

International Associations To join an association outside the U.S. and Canada, contact: csc@wef.org or +1-571-830-1545.

Local MA Corporate Dues

Loca	al MA Corporate Dues					
	Inited States Associations ncludes both WEF and MA dues)					
AK	Alaska WWMA	\$380.00				
AL	Alabama's WEA	\$482.00				
AR	Arkansas WEA	\$450.00				
AZ	Arizona Water Association	\$400.00				
CA	California WEA	\$644.00				
CO	Rocky Mountain WEA	\$403.00				
CT	New England WEA	\$411.00				
ъо	Chesapeake WEA	\$413.00				
DC	Federal Water Quality Association	\$468.00				
DE	Chesapeake WEA	\$413.00				
FL	Florida WEA	\$448.00				
GA	Georgia Association of Water Professionals	\$417.00				
Н	Hawaii WEA	\$428.00				
IA	Iowa WEA	\$388.00				
ID	Pacific Northwest CWA	\$423.00				
	Central States WEA	\$375.00				
IL	Illinois WEA	\$393.00				
IN	Indiana WEA	\$403.00				
KS	Kansas WEA	\$378.00				
KY	Kentucky-Tennessee WEA	\$388.00				
LA	Louisiana WEA	\$468.00				
MA	New England WEA	\$411.00				
1417 (Chesapeake WEA	\$413.00				
MD	Federal Water Quality Association	\$468.00				
ME	New England WEA	\$411.00				
MI	Michigan WEA	\$468.00				
MN	Central States WEA	\$375.00				
MO	Missouri WEA	\$383.00				
MS	Mississippi WEA	\$408.00				
MT	Montana WEA	\$379.00				
NB	Nebraska WEA	\$376.00				
NC	North Carolina WEA	\$448.00				
ND	North Dakota WEA	\$388.00				
NE	New England WEA	\$411.00				
NH	New England WEA	\$411.00				
NJ	New Jersey WEA	\$430.00				
NM	Rocky Mountain WEA	\$403.00				
NV	Nevada WEA	\$378.00				
NY	New York WEA	\$493.00				
ОН	Ohio WEA	\$418.00				
OK	Oklahoma WEA	\$418.00				
OR	Pacific Northwest CWA	\$423.00				
PA	Pennsylvania WEA	\$498.00				
PR	Puerto Rico W&EA	\$418.00				
RI	New England WEA	\$411.00				
SC	WEA of South Carolina	\$403.00				
SD	South Dakota WEA	\$383.00				
TN	Kentucky-Tennessee WEA	\$388.00				
TX	WEA of Texas	\$418.00				
UT	WEA of Utah	\$418.00				
	Virginia WEA	\$413.00				
VA	Federal Water Quality Association	\$468.00				
VT	New England WEA	\$411.00				
WA	Pacific Northwest CWA	\$423.00				
WV	West Virginia WEA	\$380.00				
WI	Central States WEA	\$375.00				
WY	Rocky Mountain WEA	\$403.00				
	adian Associations (includes MA dues)	ψ.00.00				
	ntic Canada WWA	\$380.00				
	sh Columbia WWA	\$455.00				
	pec – Reseau Environment*	\$350.00				
	of Ontario	\$442.00				
Western Canada WEA \$415.0						
*Some MAs do not use WEE to collect their dues. You may receive an						

^{*}Some MAs do not use WEF to collect their dues. You may receive an invoice from the MA.

WEF Corporate Membership Application 2017

(Signature required for all applications)



Please Check:	ID Number					ACQ. Coo		
Name of Company/Firm								
Headquarters Address, Street or P.O. Box				Phone Number				
City State				Zip	Country			
Letter of the alphabet you would like your company listed under:								
Name of One Official Representative								
First Name	M.I.	Last N	lama			Suffix (Jr.,	Sr etc.)	
	Last I	VCIIIC				Ji., 616./		
Title				Date of Birth (mm/yy):				
City	State			Zip	Country			
Address, Street or P.O. Box (if different from above)		:						
Home Phone		Busine	ess Phone					
Fax Number		E-mail	Address					
Virginia residents have two MA choices. Please indicate your choice below Please indicate additional WEF MA you would like to join and include the Corporate Membership Information One individual at the organization (as designated on this form) is entitled the Corporate Membership dues grid on page 2 for the total WEF/MA dues as	the MA's Dual Membe	ership du	MA 2		✓ WE&T (including Ope ✓ Water Environment R ✓ Water Environment R ✓ WEF Highlights	esearch (Online)	\$	
Additional WEF Subscriptions			1				١.	
Consider including additional WEF resources in your membership packag subscription and include the subscription cost in your payment. NOTE: P member discount!			☐ World Water ☐ World Water: Water	er Reuse and Des	alination	\$75.00 \$55.00		
mornor discount:			□ World Water: Stor	mwater Managen	nent	\$55.00	\$	
PAYMENT Forms received without payment will not be p	rocessed	,				Federal Tax I	D #: 53-0225129	
□ Check in U.S. dollars made payable to WEF Check No.					,			
□ Credit Card □ American Express □ MasterCard □ VISA	Card Number				Exp Date	CVV		
Name on Card		s	ignature					
Billing Address			I authorize WEF to charge my credit card for the amount indicated.					
City			□ Sign me up for auto renewals					
State/Prov. Zip/Post Code			GRAND TOTAL Forms received without payment will not be processed					
Dependent upon your membership level, \$55, \$47 or \$20 of your membership evel and Form & Payment to: Nater Environment Federation • Membership • P.O. Border for more information, call 1-800-666-0206, or +1-571-	ox 418298 • Bos	ston, M	1A 02241-8298 U		ductible from the membe	ership dues.		
Signature (Official Representative)					Date			

Membership Application Job Codes 2017

To help us serve you better, please complete the following:

Choose the one that most closely describes your organization and job function and enter it in the Employment Information section of the membership form.

1. What is the nature of your ORGANIZATION? (circle one only) (ORG)

- 01 Public/Private, Wastewater and/or Drinking Water and/or Stormwater (e.g. municipality, utility, authority)
- 02 Public/Private Wastewater only (e.g. municipality, utility, authority)
- 03 Public/Private Drinking Water only (e.g. municipality, utility, authority)
- Industrial Systems/Plants (Manufacturing, Processing, Extraction) (please specify)
- 05 Consulting or Contracting Firm (e.g., Engineering, Contracting, Environmental, Landscape Architecture)
- 06 State, Federal, Regional Government Agency (e.g., U.S. EPA, State Agency, etc.)
- 07 Research or Analytical Laboratories
- Educational Institution (Colleges, & Universities, Libraries, Non-profits, & other related organizations)
- 09 Manufacturer of Water/Wastewater/ Stormwater Equipment or Products
- Water/Wastewater/Stormwater Product Distributor or Manufacturer's Rep.
- 11 Public/Private Stormwater (MS4) ProgramOnly
- Public Finance, Investment, and Banking
- 13 Non-profits (e.g., Trade association, NGO, Advocacy, etc.)
- 99 Other (please specify) _

2. What is your Primary JOB FUNCTION? (circle one only) (JOB)

- 01 Management: Upper or Senior (e.g., President, Vice President, Owner, Executive Director, Director, General Manager, etc.)
- 02 Management: Engineering, Laboratory, Operations, Inspection, Maintenance (e.g., Superintendent, Manager, Section Head, Department Head, Chief Engineer, Division Head, Landscape Architect, etc.)
- 03 Engineering & Design Staff (e.g., Consulting Engineer, Civil Engineer, Mechanical Engineer, Chemical Engineer, Landscape Architect, Environmental/Wetland Scientist, etc.)
- 04 Scientific & Research Staff (e.g., Chemist, Biologist, Analyst, Lab Technician, Environmental/Wetland Scientist, etc.)
- 05 Operations/Inspection & Maintenance (e.g., Shift Supervisor, Foreman, Plant Operator, Service Representative, Collection Systems Operator, BMP Inspector/maintenance, etc.)
- 06 Purchasing/Marketing/Sales (e.g., Purchasing, Sales Person, Market Representative, Market Analyst, etc.)
- 07 Educator (e.g., Professor, Teacher, etc.)
- Student
- Elected or Appointed Public Official (Mayor, Commissioner, Board or Council Member,
- 10 Other (please specify) _

3. What areas do you consider to be your KEY FOCUS AREAS? (circle all that apply) (FOC)

- 01 Collection Systems
- 02 Drinking Water
- Industrial Water/Wastewater/Process Water
- Groundwater
- Odor/Air Emissions
- Land and Soil Systems 06
- Legislation (Policy, Legislation, Regulation)
- 08 Public Education/Information
- Residuals/Sludge/Biosolids/Solid Waste
- 10 Stormwater Management/Floodplain Management/Wet Weather
- Toxic and Hazardous Material
- Utility Management and Environmental
- Wastewater

- 14 Water Reuse and/or Recycle
- 15 Watershed/Surface Water Systems
- Water/Wastewater Analysis and Health/ Safety Water Systems
- Other_

4. Optional Items (OPT)

How many years have you worked in the industry?

- 1. 1-5
- 6-10
- 11-20
- 21-30
- >30 years

Gender

- Female
- Male

Education level? (ED)

- 1. High School
- 5. Bachelors Degree
- 2. Technical School

- 6. Masters Degree
- 3. Some College
 - 7. JD
- 4. Associates Degree
- 8. PhD

Education/Concentration Area(s) (CON)

- Physical Sciences (Chemistry, Physics, etc.)
- **Biological Sciences**
- **Engineering Sciences**
- Liberal Arts
- Law
- Business

Membership means knowledge

The latest updates and innovation in the water sector.

WEF PERIODICALS



This monthly magazine keeps water and wastewater utility staff, industrial waste managers, consultants, and other interested professionals abreast of current events, trends, and technologies in the water quality field. WE&T analyzes related regulatory, legal, and political issues; discusses new and effective approaches to

wastewater treatment and watershed management; and notes activities in other fields that could affect water quality. Each issue also contains a special section, "Operations Forum," that focuses on the day-to-day concerns of operating and maintaining wastewater treatment facilities. (12 issues)



World Water™ is a bi-monthly publication covering a wide spectrum of the global water and wastewater industry from its source development through treatment, reuse, and disposal technologies. World Water's editorial pages cover the whole spread of information from the latest engineering and technical developments to industry news. Presented in an easily assimilated style, World Water offers

today's busy water engineer/executive an overview of what is happening in the world of water supply, distribution and wastewater treatment, globally. (6 issues)



A monthly, peer-reviewed journal, Water Environment Research Online keeps engineers, scientists, academics, and other water quality professionals up to date on the latest research. Articles cover a range of issues, including municipal and industrial

treatment methodologies, surface aquatic system assessment, fate and effects of pollutants, residue management, groundwater remediation, and contaminant analysis. Plus, a fully searchable annual Literature Review provides a review of published books and articles on water quality topics from the previous year. (12 issues)



Available as a membership add-on subscription, World Water: Water Reuse & Desalination™ is designed to address the growing informational, technical and operational needs of global water reuse and desalination professionals. The editorial content of World Water: Water Reuse & Desalination reflects the global

outlook, knowledge, and technical expertise of water supply solutions unique to the growing area of reuse and desalination. Editorial content includes potable water and industry reuse issues; seawater desalination; water quality issues in reuse and desalination processes; and the financial, policy, and public acceptance aspects of water reuse and desalination. (4 issues)



stormwater Available as a membership add-on subscription, *World Water:* Stormwater Management, focuses on current solutions for managing runoff and stormwater flows on municipal,

industrial, and commercial lands. Topics include low impact development, green infrastructure, collection and conveyance, drainage systems, erosion and sediment control, water quality monitoring, treatment equipment, and sustainable stormwater harvesting and reuse. Stormwater Management offers water professionals the opportunity to learn about promising research and development initiatives. (4 issues)

WEF NEWSLETTERS



WEF's online membership newsletter covers current Federation activities, Member Association news, and items of concern to the water quality field. WEF Highlights is your source for the most up-to-the-minute WEF news and member information.



Consider this a monthly online snapshot of Washington, D.C.'s water quality activities. Regulation Watch provides concise reports of related bills, regulations, legal decisions, congressional hearings, and other federal government actions, following key issues from introduction to final determination. (12 issues)



A free weekly online newsletter, This Week in Washington brings you timely water quality information from the U.S. EPA and around the globe.

Proceedings of the Water Environment Federation

Hosted on the IngentaConnect website, Proceedings of the Water Environment Federation is an archival library of the papers presented at the annual WEF Technical Exhibition and Conference and other conferences. Access available 12 months after the event.



Stormwater Report, available by e-mail as a monthly digest, is a Water Environment Federation news service dedicated exclusively to stormwater news, from green infrastructure to wet weather issues.



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