GOWITH FLOW

THE OFFICIAL PUBLICATION OF THE ATLANTIC CANADA WATER AND WASTEWATER ASSOCIATION

AN AFFILIATE





Looking to reach

WATER AND WASTEWATER

PROFESSIONALS

in Atlantic Canada's four provinces
of Nova Scotia, Prince Edward Island,
New Brunswick, Newfoundland
and Labrador?

has a controlled 1 1 0 0 circulation of with a pass-along readership of over 3,300*

This highly qualified audience is made up of key decision makers with buying authority and influence – the CORE of your market. All copies of each issue are individually addressed to qualified decision makers whose positions include:

- Treatment plant and equipment operators
- Plant supervisors and engineers
- Consulting engineers and regulators
- Mechanical and general contractors
- Scientists and environmentalists

- Manufacturers, distributors and suppliers
- Utilities directors, operations managers and project planners
- Government officials
- Educators and students

based oil stausucat research, oil average, specialized business publications have pass-along readership rates of 3-4 people per

Enhanced communication for key industry leaders

Dear industry supporter and prospective advertiser,

As someone who is directly involved in the delivery of high-quality water industry-related goods and services throughout Atlantic Canada, we know that you and your company have a vested interest in the industry's well-being. As Executive Director of the ACWWA, representing industry professionals in Nova Scotia, Prince Edward Island, New Brunswick, Newfoundland and Labrador who are dedicated to preserving, restoring, and enhancing Atlantic Canada's water resources, we can assure you that we share the desire to make our industry as strong, vibrant and progressive as possible.

To that end, we welcome you to our ACWWA magazine, *GO WITH THE FLOW*, which plays a vital role in our industry's building and strengthening process. To meet the growing needs of our organization and our members, we believe that great communication is absolutely critical. *GO WITH THE FLOW* is a visually-appealing, full-colour magazine with exciting graphic design and enhanced content. From featuring major projects and providing timely news to dealing with important issues, profiling industry professionals and helping our members become better prepared to meet the numerous challenges they face, our quarterly magazine is an important communication vehicle within our industry.

As we strive to ensure that our magazine fulfills its important education and communication responsibilities, we urge you to take full advantage of its potential to effectively promote your company's products and services, and to demonstrate your commitment to and support of the water industry in Atlantic Canada. When you are contacted by Chad Morrison of our magazine publisher, Craig Kelman & Associates Ltd., we sincerely encourage you to make the most of this high-impact and meaningful marketing opportunity by including GO WITH THE FLOW in your promotional plans. It is definitely a win-win situation for all concerned.

Sincerely,

Clara Shea, Executive Director, ACWWA

Recent advertisers include:





















Reach your target market at key times

GO WITH THE FLOW magazine reaches key players in this multi-million-dollar market at four strategic times throughout the year, including a summer issue that focuses on the **ACWWA Annual Conference and Trade Show**.



► SPRING

Space Closing: Late February Distribution: Early April

SUMMER

The official guide to the ACWWA Conference & Trade Show
Space Closing: Late May
Distribution: Early July

BONUS DISTRIBUTION AT THE CONFERENCE & TRADE SHOW

► FALL

Space Closing: Early August Distribution: Late September

► WINTER

Space Closing: Early November Distribution: Mid-December

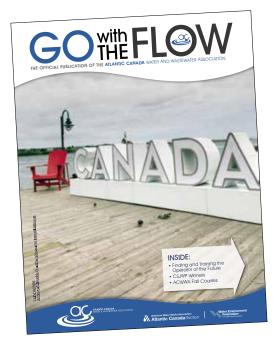
As the official membership publication of the Atlantic Canada Water & Wastewater Association, representing Atlantic Canada's section of the American Water Works Association and the Water Environment Federation, *GO WITH THE FLOW* is committed to providing a strong and informative voice in all matters pertaining to the exchange of water quality knowledge and experiences among its members and the public. *GO WITH THE FLOW* also foster a greater awareness of water quality achievements and challenges throughout Atlantic Canada (Nova Scotia, Prince Edward Island, New Brunswick, Newfoundland and Labrador).

FULL COLOUR ADVERTISING RATES *Ads booked in the print magazine will APPEAR ONLINE AT NO EXTRA COST!

	1 Time Rate	4 Time Rate	Online Magazine*
OBC	\$1,550	\$1,350	FREE with print booking!
IFC/IBC	\$1,450	\$1,250	FREE with print booking!
Full page	\$1,150	\$950	FREE with print booking!
1/2 page	\$875	\$775	FREE with print booking!
1/3 page	\$600	\$500	FREE with print booking!
1/4 page	\$500	\$450	FREE with print booking!
1/8 page	\$450	\$400	FREE with print booking!

- Black & white rates available upon request.
- 10% premium for all guaranteed position (not including covers).
- \bullet Rates for stitched and poly-bagged inserts available upon request.
- Costs incurred for publication-produced ads or non-compatible electronic files will be charged to the advertiser.
- The publisher and ACWWA reserve the right to reject advertising that is deemed inappropriate.
- The publisher and ACWWA cannot be held liable for any material used or claims made in advertising included in this publication.
- Rates are net of agency commission.

SEE PAGE 5 FOR PREMIUM ADVERTISING OPPORTUNITIES



SUMMER ISSUE CONFERENCE & TRADE SHOW GUIDE

The SUMMER issue of GO with THE FLOW is the official SHOW GUIDE to the Association's Annual Conference and Trade Show. More than 300 delegates will be attending to check out the latest technologies for the water and wastewater industry manufactured and distributed by over 50 exhibitors!

Published for the

Association by:

Atlantic Canada Water and Wastewater

The Summer SHOW GUIDE issue of GO with THE FLOW will be distributed to all members and associate members throughout Nova Scotia, New Brunswick, Prince Edward Island, and Newfoundland and Labrador one month prior to the show, as well as to delegates and exhibitors at the show. **Increase** your company's visibility to the Buyers in Atlantic Canada by advertising in GO with THE FLOW.

Reserve advertising space **today** for your company's position in the Conference & Trade Show Guide issue of GO with THE FLOW!

Winnipeg, MB • R3J 0K4

To reach Atlantic Canada's water industry professionals through GO WITH THE FLOW magazine and its targeted readership, contact Chad at your earliest convenience to discuss your company's promotional plans.

Chad Morrison, Marketing Manager Toll Free: 866-985-9788 Cell: 204-299-2793 chad@kelman.ca Craig Kelman & Associates Ltd. 3rd Floor, 2020 Portage Avenue

PREMIUM ADVERTISING **OPPORTUNITIES**

INSERTS

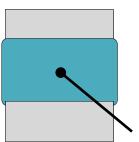
Inserts deliver a highly targeted audience at a fraction of the cost of direct mail. An insert captures the attention of readers and affords you the added flexibility of producing a piece on unique paper stock and of a custom size from postcard to poster. Inserts may be bound in or tipped (glued) into the magazine. Pricing varies accordingly.

POLYBAGGED INSERTS

Capture the attention of our readers before they even open the cover by including your unique marketing piece on the outside of the magazine within a clear polybag. The options are many – from brochures to posters, catalogs to mouse pads/DVDs and more. This gives you the freedom to include a creative marketing piece that might not otherwise fit in the magazine. Pricing varies accordingly.

BELLYBANDS

A bellyband is a band of paper with your message on it that is wrapped around the magazine. Readers will see your piece as it will have to be removed before they can read their



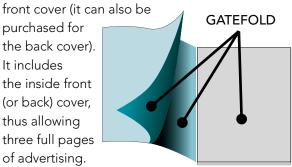
issue. The bellyband can contain your message on both sides of the piece. Pricing varies accordingly.

BELLYBAND

PREMIUM GATEFOLDS

Maximize the impact of your message with a three-page gatefold, which is a two-page spread advertisement that opens up from the inside

purchased for the back cover). It includes the inside front (or back) cover, thus allowing three full pages of advertising.



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Chad Morrison, Marketing Manager

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Published for the Atlantic Canada Water and Wastewater Association by:



Our expansive publishing network

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AWWA American Water Works Association	,	Circulation	Read
ALABAMA AND MISSISSIPPI	AL-MS AWWA (Pipeline)	3,500	10,5
CONNECTICUT	CTAWWA/CWWA (InFlow-Line)	1,700	5,10
IDAHO, OREGON AND WASHINGTON	PNWS-AWWA (Water Matters)	3,000	9,00
ILLINOIS	ISAWWA (Splash)	2,800	8,40
INDIANA	INAWWA (News Leaks)	2,500	7,50
KENTUCKY AND TENNESSEE	KY-TN AWWA (Straight from the Tap)	1,800	5,40
LOUISIANA, ARKANSAS AND OKLAHOMA	SW AWWA (Southwest Water Works Journal)	2,400	7,20
MARYLAND, DELAWARE AND D.C.	CSAWWA (Chesapeake)	1,600	4,80
MICHIGAN	MI AWWA (Water Works News)	3,500	10,5
MINNESOTA	MNAWWA (Breeze)	1,500	4,50
MISSOURI	MO AWWA (Show-Me)	1,500	4,50
NEW JERSEY	AWWA NJ (Pipeline)	2,000	6,00
PENNSYLVANIA	PA AWWA (The Water News Source)	2,000	6,00
UTAH AND SOUTHEAST IDAHO	IMS AWWA (The Flow)	1,800	5,40
VIRGINIA	VA AWWA (Tap Into Virginia)	2,200	6,60
WEST VIRGINIA	WV AWWA (Mountain Water)	600	1,80
WA & WEF			
ALBERTA, SASKATCHEWAN, MANITOBA, NWT, NUNAVUT	WCW AWWA/WEA (Western Canada Water)	5,400	16,2
ARIZONA	AZ WATER (The Kachina News)	2,500	7,50
ARIZONA, CALIFORNIA AND NEVADA	AZ WATER/CWEA/NWEA (Tri-State Seminar)	4,700	14,10
BRITISH COLUMBIA AND YUKON	BCWWA/WEF (Watermark)	4,600	13,8
GEORGIA	GAWP AWWA-WEA (The Georgia Operator)	4,200	12,6
NORTH CAROLINA	NC AWWA-WEA (NC Currents)	3,700	11,10
NOVA SCOTIA, NEW BRUNSWICK, PEI, NEWFOUNDLAND			
	ACWWA (Go With The Flow)	1.100	3.30
SOUTH CAROLINA	ACWWA (Go With The Flow) SCAWWA-WEASC (The Journal)	1,100 3,500	
SOUTH CAROLINA	• • • • • • • • • • • • • • • • • • • •	•	10,5
WEF Water Environment Federation	SCAWWA-WEASC (The Journal)	3,500	5,40
WEF Water Environment Federation ALABAMA	SCAWWA-WEASC (The Journal) AWEA (The Wave)	3,500 1,800	5,40 30,0
WEF Water Environment Federation ALABAMA CALIFORNIA	SCAWWA-WEASC (The Journal) AWEA (The Wave) CWEA (Clean Water)	3,500 1,800 10,000	5,40 30,0 3,00
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I	SCAWWA-WEASC (The Journal) AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water)	1,800 10,000 1,000 2,800	5,40 30,0 3,00 8,40
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN	SCAWWA-WEASC (The Journal) AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester)	1,800 10,000 1,000 2,800 2,000	5,40 30,0 3,00 8,40 6,00
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA	SCAWWA-WEASC (The Journal) AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water)	1,800 10,000 1,000 2,800 2,000 1,200	5,40 30,0 3,00 8,40 6,00 3,60
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE	SCAWWA-WEASC (The Journal) AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines)	1,800 10,000 1,000 2,800 2,000 1,200 1,600	5,40 30,0 3,00 8,40 6,00 4,80
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C.	SCAWWA-WEASC (The Journal) AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter)	1,800 10,000 1,000 2,800 2,000 1,200 1,600	5,40 30,0 3,00 8,40 6,00 4,80 4,80
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN	SCAWWA-WEASC (The Journal) AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 2,500	5,40 30,0 3,00 8,40 6,00 4,80 4,80 7,50
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI	SCAWWA-WEASC (The Journal) AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 1,600 2,500 1,300	5,40 30,0 3,00 8,40 6,00 4,80 4,80 7,50 3,90
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA	AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 1,600 2,500 1,300 2,000	5,40 30,0 3,00 8,40 6,00 3,60 4,80 4,80 3,90 6,00
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO	AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 2,500 1,300 2,000 2,700	5,40 30,0 3,00 8,40 6,00 4,80 7,50 3,90 6,00 8,10
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO PENNSYLVANIA	AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents) PWEA (Keystone Water Quality Manager)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 2,500 1,300 2,000 2,700 3,800	5,40 30,0 3,00 8,40 6,00 3,60 4,80 7,50 3,90 6,00 8,10
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO PENNSYLVANIA TEXAS	AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents) PWEA (Keystone Water Quality Manager) WEAT (Texas WET)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 2,500 1,300 2,000 2,700 3,800 3,200	5,40 30,0 3,00 8,40 6,00 3,60 4,80 4,80 7,50 6,00 8,10 11,40 9,60
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO PENNSYLVANIA TEXAS UTAH	SCAWWA-WEASC (The Journal) AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents) PWEA (Keystone Water Quality Manager) WEAU (Digested News)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 1,600 2,500 1,300 2,000 2,700 3,800 3,200 1,000	5,40 30,0 3,00 8,44 6,00 3,60 4,80 4,80 7,50 6,00 8,10 11,4 9,60 3,00
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO PENNSYLVANIA TEXAS UTAH VIRGINIA	AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents) PWEA (Keystone Water Quality Manager) WEAT (Texas WET)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 2,500 1,300 2,000 2,700 3,800 3,200	5,40 30,0 3,00 8,44 6,00 3,60 4,80 4,80 7,50 6,00 8,10 11,4 9,60 3,00
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO PENNSYLVANIA TEXAS UTAH VIRGINIA NRWA National Rural Water Association	SCAWWA-WEASC (The Journal) AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents) PWEA (Keystone Water Quality Manager) WEAT (Texas WET) WEAU (Digested News) VWEA (The Conduit)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 2,500 1,300 2,000 2,700 3,800 3,200 1,000 2,200	5,40 30,0 3,60 4,80 4,80 5,50 6,00 8,10 11,44 9,60 3,00 6,60
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO PENNSYLVANIA TEXAS UTAH VIRGINIA NRWA National Rural Water Association WASHINGTON	AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents) PWEA (Keystone Water Quality Manager) WEAU (Digested News) VWEA (The Conduit)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 2,500 1,300 2,700 3,800 3,200 1,000 2,200	5,40 30,0 3,00 8,40 6,00 3,60 4,80 7,50 3,90 6,00 8,10 11,40 9,60 6,60
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO PENNSYLVANIA TEXAS UTAH VIRGINIA NRWA National Rural Water Association WASHINGTON IDAHO	AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents) PWEA (Keystone Water Quality Manager) WEAT (Texas WET) WEAU (Digested News) VWEA (The Conduit) ERWOW (Operator's Quarterly) IRWA (The Water Gram)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 2,500 1,300 2,700 3,800 3,200 1,000 2,200	5,40 30,0 3,00 8,40 6,00 4,80 4,80 7,50 6,00 8,10 11,40 9,60 3,00 6,60 4,80 4,80
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO PENNSYLVANIA TEXAS UTAH VIRGINIA NRWA National Rural Water Association WASHINGTON IDAHO INDIANA	AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents) PWEA (Keystone Water Quality Manager) WEAT (Texas WET) WEAU (Digested News) VWEA (The Conduit) ERWOW (Operator's Quarterly) IRWA (The Water Gram) AIRW (Hoosier Pipeline)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 1,600 2,700 3,800 3,200 1,000 2,200 1,000 1,600 1,700	5,40 30,0 3,60 4,80 4,80 5,10 3,90 6,60 3,00 4,80 5,10
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO PENNSYLVANIA TEXAS UTAH VIRGINIA NRWA National Rural Water Association WASHINGTON IDAHO INDIANA LOUISIANA	AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents) PWEA (Keystone Water Quality Manager) WEAT (Texas WET) WEAU (Digested News) VWEA (The Conduit) ERWOW (Operator's Quarterly) IRWA (The Water Gram) AIRW (Hoosier Pipeline) LRWA (Louisiana Membership Directory)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 1,600 2,500 1,300 2,700 3,800 3,200 1,000 2,200 1,000 1,600 1,700 1,800	5,40 30,0 3,60 4,80 4,80 4,80 3,90 6,00 8,10 11,44 9,60 3,00 6,60 4,80 4,80 5,10 5,10 5,40
WEF Water Environment Federation ALABAMA CALIFORNIA HAWAI'I ILLINOIS, MINNESOTA AND WISCONSIN INDIANA IOWA KENTUCKY AND TENNESSEE MARYLAND, DELAWARE AND D.C. MICHIGAN MISSOURI NEVADA ONTARIO PENNSYLVANIA TEXAS UTAH VIRGINIA NRWA National Rural Water Association WASHINGTON IDAHO INDIANA	AWEA (The Wave) CWEA (Clean Water) HWEA (Lua Line) CSWEA (Central States Water) IWEA (Indiana Digester) IAWEA (Clean Waters) CWP-KT (Streamlines) CWEA/WWOA (Ecoletter) MWEA (MWEA Matters) MWEA (Current) NWEA/NWRA (The Water Spot) WEAO (Influents) PWEA (Keystone Water Quality Manager) WEAT (Texas WET) WEAU (Digested News) VWEA (The Conduit) ERWOW (Operator's Quarterly) IRWA (The Water Gram) AIRW (Hoosier Pipeline)	1,800 10,000 1,000 2,800 2,000 1,200 1,600 1,600 2,700 3,800 3,200 1,000 2,200 1,000 1,600 1,700	3,300 3,000 3,600 4,80 3,900 8,10 11,44 9,600 3,000 6,600 4,800 5,100 5,400 4,800 5,100 5,400 4,800 5,100 5,400 4,800 5,100 5,400 6,600

Interactive Edition

GOWITH FLOW

THE OFFICIAL PUBLICATION OF THE ATLANTIC CANADA WATER AND WASTEWATER ASSOCIATION

FREE to print advertisers



With print and electronic communication operating hand-in-hand, you can take advantage of the fact that GO WITH THE FLOW magazine is available online in a highly interactive format.

A user-friendly, interactive Media-Rich PDF format that includes:

- 1. Active hyperlinks to all websites and emails contained in the publication
- 2. Active links to the specific stories from the front cover and contents page
- 3. Active links to advertiser websites from their ads



USE PAPER RESPONSIBLY

Today's forest industry is working hard to become one of the greenest industries on earth.

- What other industry plants hundreds of millions of trees every year?
- What other industry actually grows more of its main resource than it consumes?
- What other industry generates most of its own energy needs from renewable resources, including waste biomass, biogas, hydro and wind?
- What other industry uses a renewable resource and recycled stock as its main ingredients?
- What other industry has worked harder on improving its environmental performance with partners and advocates including governments, customers and environmental groups?

Paper is an essential part of human civilization.

While we all use and depend upon electronic communications, it is easy to ignore that it comes at an environmental cost.

Worldwide spam email traffic creates greenhouse gases equivalent to burning two billion gallons of gasoline yearly, with numbers rising. More than 200 million items of toxic e-waste are thrown away every year in the US alone, with a recycling rate of only 18% compared to 57% for paper. Estimates are that North Americans throw out more than 500,000 toxic computers and cell phones every day.

No industry is perfect. But the paper industry has made, and continues to make, huge investments in environmental responsibility. Specifying and buying paper from certified sources ensures the continuation and growth of carbonabsorbing forests. Using paper with appropriate amounts of recycled fibre helps preserve forests, conserve energy, and maximize fibre usage through paper lifecycles.

Paper is a powerful communications medium.
Use it responsibly... and recycle the paper that you use.

Our concern for the environment is more than just talk

As we continue to deliver valuable information through the pages of this magazine, in a printed format that is appealing, reader-friendly and not lost in the proliferation of electronic messages that are bombarding our senses, we are also well aware of the need to be respectful of our environment. That is why we are committed to publishing the magazine in the most environmentally-friendly process possible.

Here is what we mean:

- We use lighter publication stock that consists of recycled paper. This paper has been certified to meet the environmental and social standards of the Forest Stewardship Council® (FSC®) and comes from responsibly managed forests, and verified recycled sources making this a RENEWABLE and SUSTAINABLE resource.
- Our computer-to-plate technology reduces the amount of chemistry required to create plates for the printing process. The resulting chemistry is neutralized to the extent that it can be safely discharged to the drain.
- We use vegetable oil-based inks to print the magazine. This means that we are not using resource-depleting petroleum-based ink products and that the subsequent recycling of the paper in this magazine is much more environment friendly.
- During the printing process, we use a solvent recycling system that separates the water from the recovered solvents and leaves only about 5% residue. This results in reduced solvent usage, handling and hazardous hauling.
- We ensure that an efficient recycling program is used for all printing plates and all waste paper.
- Within the pages of each issue, we actively encourage our readers to REUSE and RECYCLE.
- In order to reduce our carbon footprint on the planet, we utilize a carbon offset program in conjunction with any air travel we undertake related to our publishing responsibilities for the magazine.





► GETTING ATTENTION

There are fewer magazines and print newsletters in the mail, so more attention is paid to each piece.

► WHAT'S OLD IS NEW AGAIN

As social media progresses, online content and iPad applications may be overwhelming. More and more people are attempting to disconnect themselves from digital media, feeling overwhelmed by the sheer volume. Many marketers are continuing to leverage print as something of value in t heir marketing mix.

▶ PRINT STILL EXCITES PEOPLE

The printed word is still perceived as more credible to many people than anything on the web.

▶ NO AUDIENCE DEVELOPMENT COSTS

Distributed directly to membership or subscriber lists that are continually updated, print magazines enable advertisers to effectively reach a current and accurate target audience. There are no mailing list development, maintenance or retention costs for advertisers in these printed publications.



WHY ADVERTISERS USE MAGAZINES

- MAGAZINES AND MAGAZINE ADS CAPTURE FOCUSED ATTENTION:
 The focused process of magazine reading leads to less media multi-tasking, ensuring single-minded attention to advertising
- MAGAZINE ADVERTISING IS TARGETED:

 Magazines engage readers in very personal ways. There is a magazine for every profession, industry and personal interest. Use magazines to reach your target audience in a meaningful way.
- MAGAZINE ADVERTISING IS RELEVANT AND WELCOMED:
 Consumers value magazine advertising, reading it almost as much as the editorial itself. The ads are accepted as an essential part of the magazine mix.
- MAGAZINES ARE CREDIBLE:
 Consumers trust magazines so much that they are the leading sources of information that readers recommend by word-of-mouth to others.
- MAGAZINES OFFER A LASTING MESSAGE:

 Ads keep working 24/7. They provide a lasting, durable message with time to study a brand's benefits.
- MAGAZINES DELIVER BRAND RELEVANT IMAGERY:

 Magazine editorial imbues ads with brand relevant imagery, associations and a frame of reference that delivers greater reader receptivity to brand ads.
- MAGAZINE ADVTERTISING DRIVES WEB SEARCHES AND VISITS:

 Magazines are where consumers go for ideas and inspiration. That is why magazine ads are leading influencers, driving readers to advertiser websites and to start a search.
- MAGAZINES DRIVE THE PURCHASE FUNNEL:

 Magazines are effective across all stages of the purchase funnel, especially brand favorability and purchase consideration the most sought after metrics that are the hardest to sway.
- MAGAZINE ADVERTISING ENHANCES ROI:
 Allocating more ad dollars to magazines in the marketing mix improves marketing and advertising return on investment (ROI).
- MAGAZINES SELL:
 Study after study proves that magazines help drive sales objectives, as a stand alone medium or in combination with others. Over half of readers act on exposure to magazine ads.



Ad Material Submission Info

Production Requirements:

- Adobe InDesign CC
- Adobe Photoshop CC
- Adobe Illustrator CC

(earlier versions of the above programs are also acceptable)

- We accept tifs, jpegs, eps and pdf files at a resolution of at least 300 dpi
- Ads must be prepared to the correct dimensions and shape, or be subject to production charges
- ALL FONTS used must be included
- ALL LINKS/IMAGES used must be included
- All pantone/spot colours MUST be converted to CMYK
- Include a hard copy (colour or black proof) or email a pdf for proofing purposes
- We support CDs and DVDs
- All above requirements for sending electronic files apply to sending by email
- Use STUFFIT or WINZIP to compress large files
- Attach all related files (fonts, links, graphics)
- DO NOT embed files in your email or Word document
- Contact us for ftp site information for files that are too large to email
- Include a pdf for proofing purposes, or fax a hard copy to 866-985-9799
- Costs incurred for publicationproduced ads or non-compatible electronic files will be charged to advertiser. Minimum charge \$50.00

Please submit ad material to:

JENNA MATTHES
Ph: 866-985-9780
Fax: 866-985-9799
Email: jenna@kelman.ca



AD DIMENSIONS:

Ad Size	Width	Depth
Double Page Spread		
Bleed	16.75"	11"
Trim	16.5"	10.75"
Live Area	15.5"	9.5"
Full Page		
Bleed	8.5"	11"
Trim	8.25"	10.75"
Live Area	7"	9.5"
2/3 horizontal	7"	6.125"
2/3 vertical	4.625"	9.5"
1/2 island	4.625"	7"
1/2 horizontal	7"	4.625"

Ad Size	Width	Depth
1/3 square	4.625"	4.625"
1/3 vertical	2.125"	9.5"
1/3 banner	7"	3.25"
1/4 vertical	3.375"	4.625"
1/4 banner	7"	2.5"
1/6 horizontal	4.625"	2.125"
1/6 vertical	2.125"	4.625"
1/6 banner	7"	1.625"
1/8 horizontal	3.375"	2.125"
1/8 vertical	2.125"	3.375"

