

# Environmental & Science & Engineering Magazine

# 2010 DIRECTORY

Suppliers | Consultants  
Laboratories | Products & Services

To ensure your free listing in our 2010 Directory, please fill out and return this questionnaire by mail or fax to (905) 841-7271. The listings of Suppliers, Consultants, Laboratories, and Products & Services make our annual Directory an important reference source for specifiers.

COMPANY: \_\_\_\_\_

ADDRESS: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

POSTAL CODE: \_\_\_\_\_

TEL: \_\_\_\_\_ FAX: \_\_\_\_\_

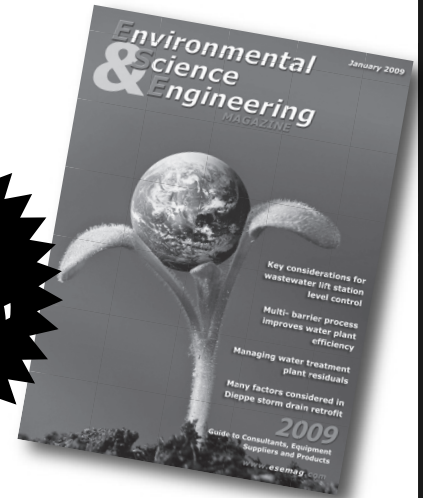
CONTACT NAME FOR LISTING: \_\_\_\_\_ TITLE: \_\_\_\_\_

MARKETING MANAGER: \_\_\_\_\_

TYPE OF COMPANY: (PLEASE CHECK BOX)

EQUIPMENT SUPPLIER     LABORATORY     CONSULTING ENGINEER

**FREE LISTING!!!**



**THIS IS HOW A FREE LISTING WILL APPEAR...**

**ENVIRONMENTAL SCIENCE  
& ENGINEERING MAGAZINE**  
220 Industrial Pkwy. S., #30, Aurora, ON L4G 3V6  
(905) 727-4666, Fax: (905) 841-7271  
Contact: Steve Davey, President

**THIS IS HOW A PAID ENHANCED LISTING WILL APPEAR...**



For only \$225.00 + GST you can increase the visibility of your free editorial listing by putting in your company's own logo in colour. Also, you can describe what products and services you provide (50 words max.) and show your e-mail and web site addresses. Ordering is easy:

1. Return this completed questionnaire by fax or mail (see below for address & fax number).
2. E-mail a 300 dpi TIFF or JPG file of your logo & 50-word company description including e-mail & web site addresses to [logos@esemag.com](mailto:logos@esemag.com) (include company name in subject line)
3. We will invoice you.

Please run our logo and description.

Authorized by:(Name) \_\_\_\_\_

Signature: \_\_\_\_\_

**Return to:**

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**Environmental  
& Science  
& Engineering  
Magazine**

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ENGINEERING MAGAZINE**  
220 Industrial Pkwy. S., #30, Aurora, ON L4G 3V6  
(905) 727-4666 Fax: (905) 841-7271  
E-mail: [steve@esemag.com](mailto:steve@esemag.com)  
Web site: [www.esemag.com](http://www.esemag.com)  
Contact: Steve Davey, President

Environmental Science & Engineering Magazine has covered Canada's multi-billion dollar a year environmental protection industry since 1988. ES&E's expert articles are vitally important to some 19,000 readers responsible for the design, construction and operation of water treatment and distribution systems, sewerage systems, and industrial and hazardous waste management systems.

**IMPORTANT: For a complete listing, you must fill out the product section which begins overleaf.**

(This section is for equipment suppliers, manufacturers, distributors or representatives only)

# PRODUCT AND SERVICE QUESTIONNAIRE

Please **CIRCLE** the products and services you provide – Listings for this section are free.  
(This section is for equipment suppliers, manufacturers, distributors or representatives only)

**You MUST complete this part of the questionnaire to be included in the product section of the directory**

ACCESS HATCHES	CHEMICALS (water treatment)	DECHLORINATORS	FILTER UNDERDRAINS
ACTIVATED CARBON ADSORBENTS	CHLORINATION SYSTEMS	DECOMMISSIONING	FILTERS
ACTIVATED CARBON REGENERATORS	CLARIFIERS	DEMOLITION	FLOCCULATORS/MIXERS
ACTUATORS	CLEARWELL EQUIPMENT	DEGRITTERS	FLOTATION SYSTEMS
ADSORBENTS/ ABSORBENTS	COAGULATION SYSTEMS	DEMINERALIZERS	FLOW METER CALIBRATION
AERATION SYSTEMS	COATINGS	DEWATERING SERVICES	FLOW METERS
AEROBIC DIGESTION	COLLECTORS	DIALERS	FLUMES
AIR EMISSIONS TESTING	COMBINED SEWER OVERFLOW EQUIPMENT	DIGESTERS	GAS DETECTION
AIR FILTERS	COMMINUTORS/ GRINDERS	DISINFECTION EQUIPMENT	GASES (calibration)
AIR POLLUTION CONTROL EQUIPMENT	COMMUNICATIONS	DISSOLVED AIR FLOTATION	GATES (shear, sluice, etc.)
AIR STRIPPERS	COMPOSTING	DREDGES/DREDGING	GENERATORS (electrical)
ANAEROBIC DIGESTERS	COMPRESSED GASES	DRILLING SERVICES	GEOMEMBRANES
ANALYTICAL EQUIPMENT	COMPRESSORS	DRINKING WATER TREATMENT EQUIPMENT	GEOSYNTHETICS
ANALYZERS	COMPUTERS & CONTROL SYSTEMS	DRUM COMPACTORS	GEOTECHNICAL SERVICES
AQUIFERS	CONTAINMENT WALL	DUST COLLECTION	GEOTEXTILES
ARSENIC REMOVAL	CONTRACTING	EDUCTORS	GRIT COLLECTION/ REMOVAL
ASBESTOS REMOVAL	CONTROL EQUIPMENT	EJECTORS	GROUNDWATER MODELING
BACKFLOW PREVENTION	a. flow	ELECTRIC MOTORS	GROUNDWATER MONITORING
BACTERIA	b. level	EMERGENCY RESPONSE	GROUNDWATER REMIEDIATION/ EQUIPMENT
BIODEGRADABLE PRODUCTS	c. motor	a. equipment	
BIOFILTERS	d. pressure	b. services	
BIOLOGICAL TREATMENT PROCESSES	e. pump	ENVIRONMENTAL SITE ASSESSMENTS & REMIEDIATION	HAZARDOUS WASTE
BIOREACTOR	f. temperature	ENVIRONMENTAL SOFTWARE	a. collection
a. membrane	CONTROL PANELS	EROSION CONTROL PRODUCTS	b. disposal
BIOREMEDIATION	COOLING TOWERS/ CONDENSERS	EVAPORATORS	c. equipment
BIOSOLIDS MGMT.	CORROSION PREVENTION	EXPANSION JOINTS	d. management
BLOWERS	COVERS/ENCLOSURES (digester, etc.)	FANS	e. storage
BOREHOLE CLEARING	CULVERTS	FEEDERS (chemical)	f. training
CATCH BASIN COMPONENTS	CUSTOM METAL FABRICATING	FILTER EQUIPMENT	g. transfer facility
CENTRIFUGE	CUSTOM PLASTIC FABRICATING	FILTER MEDIA/ MAINTENANCE	h. treatment
CHEMICAL MIXERS	DATA	FILTER PRESSES	HEAT EXCHANGERS
CHEMICALS (sewage treatment)	a. acquisition		HOSES
	b. analysis		INCINERATOR SYSTEMS/EQUIPMENT
	c. loggers		INSTRUMENTATION
	d. management		a. air velocity
			b. calibration
			c. dissolved oxygen monitors
			d. dust indicators

COMPANY NAME: \_\_\_\_\_

e. geotechnical	METERS (equipment)	PLANT OPERATIONS	SCREENINGS
f. groundwater monitoring	a. air velocity	a. wastewater	a. compaction
g. meteorological	b. conductivity	b. water	b. presses
h. mobile lab equipment	c. reading systems	PLATE SETTLERS	c. washing
i. rental	d. recording		SCREENS
j. repair	e. remote reading	PNEUMATIC LIFT STATIONS	SCRUBBERS/WASHERS
k. thermometers	f. sewage gas		SEALS
l. toxicity monitors	g. sludge density	POLYMER BLEND & PREP SYSTEMS	SECONDARY CONTAINMENT
m. turbidimeters	h. suspended solids		SEDIMENTATION SYSTEMS
ION EXCHANGE SYSTEMS	i. water consumption	PUMP DESIGN	SEPARATORS
IRON REMOVAL PLANTS	METERS (service & installation)	PUMP DRIVES	SEPTAGE RECEIVING SYSTEMS
IRON REMOVAL SYSTEMS	MIXERS/AGITATORS	PUMP MOTORS	SEPTIC TANKS & EQUIPMENT
ISO 9001 QUALITY MANAGEMENT SYSTEMS	MONITORING WELL SUPPLIES	PUMP PROTECTION SYSTEMS	SEQUENCING BATCH REACTORS (SBR)
ISO 14000 ENV. MANAGEMENT SYSTEMS	MONITORS	PUMP RENTALS	SERVICE CONTRACTING
LABORATORIES (analytical)	MOULD REMOVAL	PUMP REPAIRS	SEWAGE GAS EQUIPMENT
LABORATORY SUPPLIES	OCCUPATIONAL HEALTH & SAFETY PRODUCTS	PUMP REPLACEMENT PARTS	SEWER EQUIPMENT & PRODUCTS
LAGOONS	ODOUR CONTROL	PUMP STATIONS & COMPONENTS	SHREDDERS/COMPACTORS
LANDFILL	OIL CLEAN-UP EQUIPMENT	PUMPS	SITE REMEDIATION
LEAK DETECTION	OIL IN WATER DETECTORS	a. air lift	SLUDGE DEWATERING
a. devices	OIL/WATER SEPARATORS	b. axial flow	SLUDGE DISPOSAL
b. services	OZONIZATION EQUIPMENT	c. centrifugal	SLUDGE DRYING
LEVEL CONTROLS	PACKAGE EFFLUENT CONTROL SYSTEMS	d. chemical feed	SLUDGE HANDLING EQUIPMENT
LIME SLAKERS	PACKAGE SEWAGE LIFT STATIONS	e. chopper	SLUDGE - LEVEL CONTROL
LINERS	PACKAGE SEWAGE TREATMENT PLANTS	f. deep well	SLUDGE REMOVAL EQUIPMENT
LOCATORS	PACKAGE WATER TREATMENT SYSTEMS	g. dewatering	SOIL REMEDIATION
MAINTENANCE HOLE	PCB TREATMENT/STORAGE	h. diaphragm	SOIL STABILIZATION
a. access hatches	PIPE DESIGN	i. grinder	SOLVENT RECOVERY SYSTEMS
b. accessories	PIPE EQUIPMENT	j. groundwater sampling	SOLVENT RECYCLING SERVICES
c. precast	PIPE FITTINGS	k. jet	SPILL CONTAINMENT
MANGANESE REMOVAL SYSTEMS	PIPE REHABILITATION	l. peristaltic	SPILL RESPONSE
MATERIAL HANDLING	PIPE RENTALS	m. piston	SPILL RESPONSE EQUIPMENT
MEASUREMENT SYSTEMS	PIPING	n. plunger	SPILL RESPONSE TRAINING
a. charge	a. concrete	o. positive displacement	STAND PIPES
b. chlorine	b. corrugated	p. progressing cavity	
c. conductivity	c. ductile iron	q. rotary lobe	
d. dioxide	d. fibreglass	r. screw	
e. heavy metals	e. polyethylene	s. self-priming	
f. ORP	f. polypropylene	t. solar-powered	
g. ozone	g. PVC	u. spiral	
h. peroxide	h. PVDF	v. submersible	
i. pH	i. steel	w. turbine	
j. water	PIPELINE INSPECTION	x. vacuum	
k. other		y. variable displacement	
MECHANICAL TRANSMISSION EQUIPMENT		RECORDERS	
MEMBRANES		RENEWABLE ENERGY	
METER TESTING EQUIPMENT		REVERSE OSMOSIS	
		SAFETY EQUIPMENT	
		SAMPLERS & SAMPLING EQUIPMENT	
		SCADA SYSTEMS	
		SCALES	

COMPANY NAME: \_\_\_\_\_

STORAGE BUILDINGS

STORAGE CONTAINERS

STORAGE TANKS

STORMWATER

- a. contaminant removal
- b. detention
- c. flow regulator
- d. grit removal
- e. monitoring systems
- f. oil removal
- g. oil/water separators
- h. pumping
- i. recharger
- j. sediment separators
- k. treatment
- l. other

STRAINERS

TANK CLEANING

TANK DESIGN

TANK INSPECTION

TELEMETERING EQUIPMENT

THICKENERS

TRAINING

TRENCHLESS TECHNOLOGY

UTILITY LOCATING

VACUUM EQUIPMENT

VALVE ACCESSORIES

VALVE SERVICING

VALVES

- a. air release
- b. backwater
- c. ball
- d. butterfly
- e. check
- f. cone
- g. diaphragm
- h. eccentric
- i. flap
- j. flow regulating
- k. gate
- l. knife gate
- m. multi-jet
- n. needle
- o. pinch
- p. plug
- q. pressure reducing

- r. rotary
- s. sleeve
- t. solenoid
- u. telescoping
- v. tilting disk

VARIABLE SPEED DRIVES

WASTE DISPOSAL AND RECYCLING

WASTE REMOVAL EQUIPMENT

WASTE MANAGEMENT

WASTEWATER COLLECTION SYSTEMS

WASTEWATER NEUTRALIZING

WASTEWATER TREATMENT SYSTEMS

WATER CONSERVATION/ MANAGEMENT

WATER LEVEL INDICATORS

WATER METERS

WATER QUALITY MONITORS

WATER QUALITY TEST KITS

WATER TOWERS

WATER USE & TREATMENT OPTIMIZATION

WATERPROOFING

WEIRS

ZEBRA MUSSEL CONTROL

MISCELLANEOUS PRODUCTS NOT LISTED

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COMPANY NAME: \_\_\_\_\_

## Who reads *Environmental Science & Engineering Magazine*?

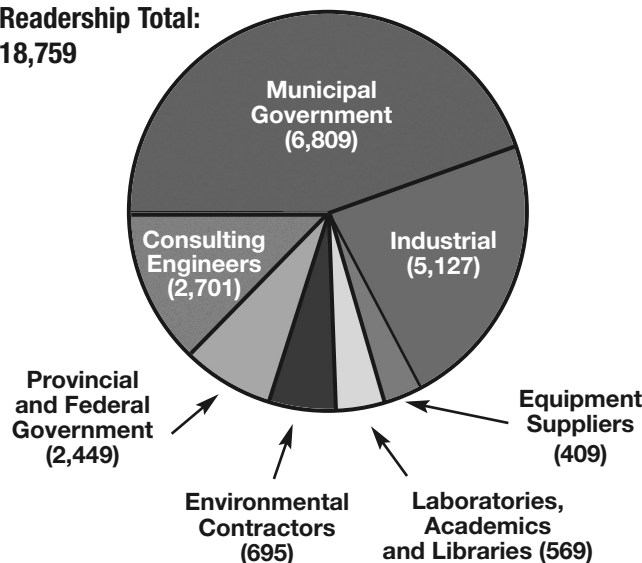
With some 19,000 qualified readers across Canada, *Environmental Science and Engineering Magazine (ES&E)* offers advertisers, coast to coast exposure at a very economical cost per reader rate. **Also as a bonus, extra copies of most of our issues are distributed at numerous Canadian and US conferences and exhibitions.**

### How *ES&E* guarantees a quality audience

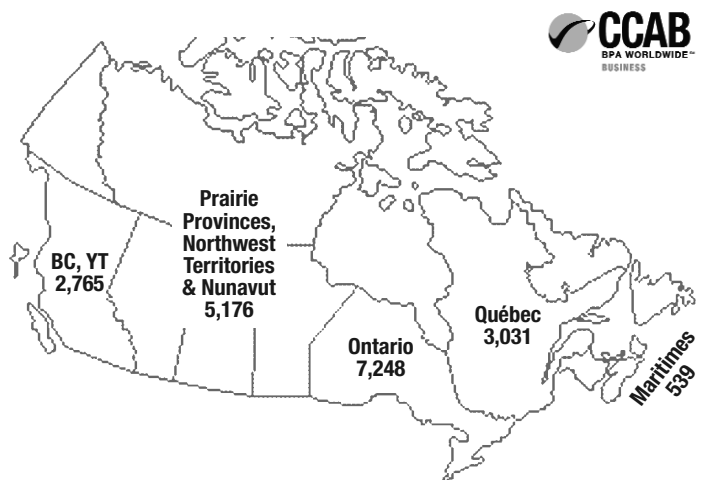
Unlike many publications, our readership database is audited annually by CCAB/BPA International, which guarantees our advertisers an accurate, high quality and targeted audience. Our audited circulation statement is available upon request.

#### Business Occupation Breakdown

Readership Total:  
18,759



#### Canadian Geographical Breakdown



Average distribution per issue:  
22,000 copies

\* Totals as of June, 2009 Audit Statement