

MPWWA Training Interests Survey

Name Address

E-mail

* Check all that apply

* Use back of sheet to add any other training areas of interest *

Waste Water Treatment

- Activated Sludge
- Basic Math and Metrics
- Basic Science
- Basic Wastewater Collection
- Basic Wastewater Treatment
- Bearings and Packings
- Biological Treatment
- Biosolids Handling and Management
- Cathodic Protection
- Chemical Feed Systems
- Chlorination
- Chlorinator Maintenance
- Closed Circuit Video
- Collection System Main.
- Contingency Plans
- $\hfill\square$ Continuous on-line monitoring
- Data Management & Regulatory Reporting
- Design Standards Drawings, plans and Specs
- Developing SOP's
- Disinfection
- Electrical
- Electrical Motors Var. Drives
- □ Engines Generator Compressors
- Flow Measuring
- Hygiene
- □ Inflow and Infiltration
- Laboratory Procedures
- □ Lagoon Sludge Removal
- Lagoons
- Management
- PH and Conductivity
- Pipe Materials and Prepares
- Public Relations
- Pump Operation, Maintenance & Troubleshooting
- RBCs/Trickling Filters
- □ Record Keeping
- □ SBRs
- □ SCADA Systems
- Sewer Water Line Repairs
- Supervisory Skills
- □ Ultraviolet UV Disinfection Systems
- Process Chemicals & Handling spills and leaks
- □ Valve Operation
- Wastewater Basics
- Wastewater Management

Please return completed survey to:

MPWWA Box 41001 Dartmouth, NS B2Y 4P7 Fax: 902-434-8859

Zone

- #1 NB counties of Madawaska, Victoria, Restigouche and Gloucester
- #2 NB counties of Kent, Northumberland, Westmorland and Albert
- #3 NB counties of Kings, Saint John and Charlotte
 #4 NB counties of Sunbury. York, Queens and Charleton
- □ #5 NS counties of Yarmouth, Shelburne, Queens and Lunenburg
- □ #5 NS counties of farmouth, Sheiburne, Queens and Lunenburg
- #6 NS counties of Digby, Annapolis, Kings and Hants
- #7 NS counties of Cumberland, Colchester, Halifax, Antigonish, Guysborough and Pictou
- #8 NS; Cape Breton
- □ #9 The province of Prince Edward Island
- □ #10- DND / WSPOL
- Other (Please Specify) _

Water Treatment

- Advanced Water Treatment
- Backwash Lagoons
- Basic Math and Metrics
- Basic Science
- Basic Water Treatment
- Bearings and Packings
- Cathodic Protection
- □ Chemical Feed Systems
- Chemically Assisted Filtration
- Chlorination
- Chlorinator Maintenance
- Contingency Plans
- Continuous on-line monitoring
- Corrosion Control
- CT Disinfection
- Data Management & Regulatory Reporting
- Design Standards Drawings, plans and Specs.
- Developing SOP's
- Drinking Water Basics
- Electrical
- □ Electrical Motors Var. Drives
- □ Engines Generator Compressors
- Filtration
- Flow Measuring
- Groundwater
- Hygiene
- Hypo-Chlorination
- Leak Detection
- Management
- Membranes
- PH and Conductivity
- Pipe Materials and Prepares

D Pump Operation, Maintenance & Troubleshooting

Process Chemicals & Handling spills and leaks

Polymers and Coagulants

Public Relations

Reverse Osmosis

SCADA Systems

□ Supervisory Skills

UV DisinfectionValve Operation

Waste ManagementWater Chemistry

Water Clarification

Water Shed Protection

Water Process Fundamentals

□ Small Water Systems

Ultraviolet UV - Disinfection Systems

□ Security