



Minnesota Department of Health
Application for Water Operator Training Approval



FOR OFFICE USE ONLY	
<input type="checkbox"/>	Disapproved
<input checked="" type="checkbox"/>	Approved
<u>10-1-12</u>	Date Received
<input checked="" type="checkbox"/>	Direct Hours
<input type="checkbox"/>	Related Hours

All information on this sheet must be complete and accurate.

1. Name (Please print): Mike Melvin
(First) (Middle) (Last)

2. Company/Employer: At Your Pace Online, LLC. (AYPO)

3. Mailing Address: 6953 Williams Highway
Street Post Office Box

Grants Pass OR 97527
City State Zip Code

mike@atyourpaceonline.com (877) 724-6150
E-mail Phone Number

4. Presentation Title: **We have 8 Online Courses at www.aypotech.com -**
Please reference the attached document for your log in access and supporting materials.
Courses are:
Surface Water Treatment, Source Water Issues, Coagulation and Flocculation
Sedimentation and Filtration, Disinfection, Corrosion Control, Advanced Oxidation and UV Disinfection,
Membrane Processes

5. Date(s): Ongoing Location(s): Online - www.aypotech.com

Below are the requirements for requesting approval of training credit under the Water Supply System Operator program. The Minnesota Department of Health (MDH) will review and approve only training applications that are complete and provide the information requested.

To receive training program approval, you must submit the following the MDH at least **30 days** prior to training:

1. A written objective that describes the purpose of the training course (expected outcomes);
2. A summary of the credentials of the persons conducting the training, demonstrating the trainers' knowledge about public water systems and specifying the specific subject area for which the trainers are responsible.
3. A training plan (course outline) **and** a written paragraph explaining how the course will meet the requirements for water operator relevancy.

Return this form to:
Minnesota Department of Health
Attn: Mark Sloan
P. O. Box 64975
St. Paul, Minnesota 55164-0975