



Operator of the Year Nomination Form

Operators from any of the disciplines are eligible – Water Treatment, Water Distribution, Wastewater Treatment, Wastewater Collection, Small Systems

PLEASE FILL OUT ALL THE INFORMATION BELOW

I wish to nominate: Operator name: _____

Community Employed at: _____ Nominee's Title: _____

Contact Information: Phone: _____ E-mail: _____

Nominee's Area of Operation: (check all that apply)

Water Treatment Water Distribution Wastewater Treatment Wastewater Collection

Years involved with Water/Wastewater: _____ Years as a SWWA member: _____

Nominator's name: _____ Nominator's Title: _____

Contact Information: Phone: _____ E-mail: _____

Give a brief statement of your relationship with the nominee; years known, worked with, etc.: _____

Give a brief description of how the nominee is involved with Water or Wastewater in his/her current position: _____

Rate the nominee from 1 – 5 in the following categories:

1. Organization, Record-keeping, & Preventative maintenance

1 – Average 2 3 – Above Average 4 5 – Exceptional

2. General Operations & Knowledge of His/her System and Equipment

1 – Average 2 3 – Above Average 4 5 – Exceptional

3. Attention to Legislative Guidelines and Regulations

1 – Average 2 3 – Above Average 4 5 – Exceptional

4. Administrative Duties– Budget Planning & Presentation, Training and Education of Employees or General Public

1 – Average 2 3 – Above Average 4 5 – Exceptional

5. Overall Service to the Community

1 – Average 2 3 – Above Average 4 5 – Exceptional



Describe his/her quality of work in regard to such things as following Legislative Requirements, Aesthetic quality of Finished Product, Records Management, etc. _____

What specifically makes this nominee deserving of the Operator of the Year Award?

Can you give an example of the nominee going over and above their normal duties in service to their community?

For Office Use Only:

SWWA Member	
OCB Certified	
Year's of operating	
EPO Verification	
Population of community	
All required information filled out	