

Wastewater Operator II- Minster, OH

Summary:

Plant Operator provides day-to-day monitoring and basic plant and pump/booster station operations, lab tests and corrective, predictive and preventative maintenance activities.

Facility is a 1.1 MGD Industrial WWTP operating with an Indirect Discharge Permit to discharge into the Village of Minster OH. Position requires a must have an Ohio Class II wastewater license or the ability to obtain the license within 6 to 12 months.

Facility includes the following systems and technology: DAF, MBBR, VLR, phosphorus control, and odor control. The position requires candidates that have a strong mechanical aptitude. Also required is the ability to communicate with Dannon management and operations staff on a frequent basis.

Qualifications:

- High School or GED equivalent.
- Must have an Ohio Class II wastewater license or the ability to obtain the license within 6 to 12 months.
- Ability to perform basic mathematical calculations.
- Some vocational training and mechanical aptitude required, with the ability to read, interpret and record data from meters, gauges, scales, panels, computer consoles and other equipment.
- Two to five years experience in a related position in a similar environment with ability to comprehend complex specifications, blueprints and manuals.
- Must demonstrate proficiency in the care and use of all site specific, facility required PPE (Personal Protection Equipment), including respirators, gas detectors, confined space equipment, etc.)
- Experience using power, pneumatic, hydraulic and hand tools and shop tools such as drill press, band saw, bench grinder, torque wrench.
- Must consistently demonstrate the ability to perform all assigned tasks in an accurate and timely manner.
- Must demonstrate ability to efficiently maintain, install and repair a variety of equipment which may include pumps, engines, generators, valves, gates, mixers, conveyors, blowers, chemical feed, odor control, disinfection equipment, vacuum filters and belt presses.
- Must demonstrate ability to use precision measuring devices and testing equipment and have the ability to perform intermediate level lab tests.
- Knowledge of HOA (Hand–Off–Auto) operational controls and how settings apply to operational control scheme.
- Must have the ability to diagnose mechanical and process problems in multiple unit processes, troubleshoot mechanical, electro-mechanical, hydraulic or pneumatic equipment and take corrective action within policy and procedure limitations.
- Good verbal and written communication skills are necessary.
- Must demonstrate proficiency with computer programs for process control, Computer Maintenance Management System and laboratory / industrial pre-treatment QA/QC.
- Must be able to serve rotation 24 hour emergency on-call if required by site.
- Must demonstrate ability to work in a team environment and willingness to assume additional or new responsibilities readily.

- Must possess a valid driver's license (commercial license is desirable) and a safe driving record.

Please contact Ally Haro, Corporate Recruiter with any questions- allyson.haro@veolia.com