



WIND LAKE MANAGEMENT DISTRICT Job Description

Job Title: Harvester Operator

Reports To: Harvesting Program Manager

Compensation:

Salary of \$14/hr while operating harvester, completing repairs/maintenance, or completing required training.

Summary:

Under the direction and scheduling of the Harvesting Program Manager (HPM), the Operator will safely operate the weed harvester in such a way as to not cause property damage or damage the harvester.

Essential Duties and Responsibilities:

- Successfully complete all required training/orientation.
- Complete daily safety check and required maintenance. Fuel equipment as needed.
- Operate the harvester as directed by HPM within the guidelines detailed in the DNR approved Harvesting Plan.
- Perform operations safely according to Standard Operating Procedures provided by Inland Lake Harvesters.

Qualifications/Requirements:

To perform this job successfully, an individual must be able to perform each essential duty satisfactorily. The requirements listed below are representative of the knowledge, skill, and/or ability required.

- Must demonstrate the ability to learn the topography of Wind Lake and the different weeds in Wind Lake.
- Must maintain a valid Wisconsin Drivers License
- Must be able to climb and descend a ladder.
- Must be able to operate equipment controls with both hands.
- Should have basic knowledge of gas/diesel engines.
- Must have ability to follow written and verbal instructions.
- Must have ability to perform tasks outdoors for extended periods.
- Must have the ability to carry/lift objects up to 60 pounds.
- Must have the vision ability to see and avoid obvious hazards. Must also have the ability to recognize the various weeds in Wind Lake.

The duties listed are intended only as illustrations of the various types of work that may be performed. The omission of specific duties does not exclude them from the position if the work is similar or a logical assignment to the position. WLMD reserves the right to change or modify the job description as needed.