

Water Management Planning

How to be Involved

- Water management planning (WMP) is the MNR administered process where by specific operating conditions are set for a hydroelectric facility;
- A Planning Team of MNR, MFWP, stakeholder and public representatives create an appropriate water management plan for the system;
- This process will set specific daily, monthly and yearly: maximum and minimum water fluctuations, compensatory flow requirements, and upper and lower water level ranges;
- It will further examine the impacts discussed here, and establish monitoring requirements.



Stakeholder involvement

- WMP has a public consultation requirement much like the environmental screening process;
- An opportunity to review options through an open house and contribute to the process will occur throughout the WMP planning process.

How to become involved in the WMP process?

If you have been receiving electronic or standard mailings from MFWP and ORTECH Power, you will also receive mailings relating to the Water Management Planning process.

Do you have any comments or questions regarding material shown here today, which discusses: water level fluctuations, flows, or water levels?

If so, please fill out a WMP comment card with your concerns and return it to a MFWP representative, or place it in the drop box at the door.

What happens next?

ORTECH Power will transfer all concerns received on these cards to KBM Forestry consultants to include in their WMP process.

A WMP open house is tentatively scheduled for the 1st quarter of 2009.