

Annual Progress-to-Date in Implementing a Water Management and Conservation Plan (WMCP)

In order for certain agricultural water suppliers to transfer water rights within the boundaries of the district to other lands within the district under ORS 540.572 to 540.578 and OAR 690-385-5000 to 690-385-5900, they must have an approved water management and conservation plan and must submit an annual report describing progress-to-date in implementing the water management and conservation plan [OAR 690-086-0220(1) & (3)].

Date: _____ **Annual Reporting for Year: 20**_____

Name of Water Supplier: _____

Name of District Manager: _____

E-mail Address _____

Mailing Address: _____

City, State and Zip Code: _____

Date through which WMCP is in effect:
(As specified in Final Order approving WMCP.)

Water Conservation Actions:	Description of Progress Made During Reporting Period: <i>Attach additional page(s) as needed.</i>
1. Promotion of energy audits offered through local electric utilities for district water users.	<input type="radio"/> Already done. Date completed: _____ <input type="radio"/> In progress or ongoing. Describe actions accomplished. <input type="radio"/> No progress made to date. Describe reason(s) why. <input type="radio"/> N/A. Describe why this action is N/A.
2. Conversion to metered, pressurized deliveries to all parcels of one acre or less.	<input type="radio"/> Already done. Date completed: _____ <input type="radio"/> In progress or ongoing. Describe actions accomplished. <input type="radio"/> No progress made to date. Describe reason(s) why. <input type="radio"/> N/A. Describe why this action is N/A.
3. Piping or lining earthen canals.	<input type="radio"/> Already done. Date completed: _____ <input type="radio"/> In progress or ongoing. Describe actions accomplished. <input type="radio"/> No progress made to date. Describe reason(s) why. <input type="radio"/> N/A. Describe why this action is N/A.
4. Modifying distribution facilities and district policies to increase the flexibility of water deliveries.	<input type="radio"/> Already done. Date completed: _____ <input type="radio"/> In progress or ongoing. Describe actions accomplished. <input type="radio"/> No progress made to date. Describe reason(s) why. <input type="radio"/> N/A. Describe why this action is N/A.

<p>5. Provision of on-farm irrigation scheduling assistance.</p>	<p><input type="radio"/> Already done. Date completed: _____</p> <p><input type="radio"/> In progress or ongoing. Describe actions accomplished.</p> <p><input type="radio"/> No progress made to date. Describe reason(s) why.</p> <p><input type="radio"/> N/A. Describe why this action is N/A.</p>
<p>6. Construction of re-regulating reservoirs.</p>	<p><input type="radio"/> Already done. Date completed: _____</p> <p><input type="radio"/> In progress or ongoing. Describe actions accomplished.</p> <p><input type="radio"/> No progress made to date. Describe reason(s) why.</p> <p><input type="radio"/> N/A. Describe why this action is N/A.</p>
<p>7. Adoption of rate structures that support and encourage water conservation.</p>	<p><input type="radio"/> Already done. Date completed: _____</p> <p><input type="radio"/> In progress or ongoing. Describe actions accomplished.</p> <p><input type="radio"/> No progress made to date. Describe reason(s) why.</p> <p><input type="radio"/> N/A. Describe why this action is N/A.</p>
<p>8. Special conservation measures identified by the water supplier that would improve water use efficiency.</p>	<p><input type="radio"/> Already done. Date completed: _____</p> <p><input type="radio"/> In progress or ongoing. Describe actions accomplished.</p> <p><input type="radio"/> No progress made to date. Describe reason(s) why.</p> <p><input type="radio"/> N/A. Describe why this action is N/A.</p>
<p>Water Allocation / Curtailment Actions:</p>	<p>Description of Actions that Occurred During Reporting Period: <i>Attach additional page(s) as needed.</i></p>
<p>9. Water supply situation(s) that caused the water allocation/curtailment element to be implemented, including water supply situations which triggered warnings to users or public notice of impending shortage.</p>	<p><input type="radio"/> N/A. Allocation/curtailment of water <u>not</u> necessary.</p> <p><input type="radio"/> Yes. Describe the water supply situations that occurred.</p>
<p>10. The procedure used to allocate water during the supply shortage(s) described in response to #9 above.</p>	<p><input type="radio"/> N/A. Allocation/curtailment of water <u>not</u> necessary.</p> <p><input type="radio"/> Yes. Describe the water supply situations that occurred.</p>

Last Revised: March 12, 2012