



Willamette Water 2100

Memorandum of Understanding

Date: May 10, 2017

Signatories: William Jaeger, Phil Mote, Anne Nolin, and David Turner (Willamette Water 2100 principle investigators/researchers with primary responsibilities for the WW2100 Willamette Envision model)

Purpose: This MOU provides guidelines for use of WW2100 Willamette Envision (by which we mean the specific combination of Envision-based plug-ins and scenarios developed under the WW2100 project and completed in 2016) by non-WW2100 researchers. These guidelines relate to timing, distribution, and attribution for use of the WW2100 Willamette Envision model.

Agreement:

1. Future use of the WW2100 Willamette Envision model involving modifications, additional simulations, analyses and publications, shall conform to the following guidelines and limitations:

A. In deference to WW2100 project researchers, we ask that any results or analyses resulting from use of WW2100 Willamette Envision by non-WW2100 researchers, shall not be circulated, disseminated or submitted for publication prior to 9/30/2017.

B. Any written product from such work shall include appropriate attribution to the WW2100 research project and related publications.

C. Any modification of the WW2100 Willamette Envision code needs to be approved by the WW2100 researcher responsible for that model component. The purpose here is not to limit modifications of the model, but to ensure that such modifications do not undermine the integrity of the model in its entirety or for any of its components. The individuals to contact for this purpose are: Phil Mote (climate), Dave Turner (forests), Bill Jaeger (human system components), and Anne Nolin (other components not indicated above).

2. Distribution of the Willamette Envision model within OSU, at other universities, and for non-academic users will be possible only with the guidance and assistance of Dave Conklin, Oregon Freshwater Simulations (<http://www.freshwatersim.com/>), who will have a licensing agreement with

OSU. Other options for use may be possible in the future. Contact Denis Sather, OSU Research Office, for further information.

Signed:

William K. Jaeger

Anne W. Mot

David P. Turner

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