

Spokane River DO TMDL Compliance Toolbox Manual Format

Note: The following Toolbox Manual format identifies steps associated with development of the compliance tool. These steps are generally described as:

- **Step 1** occurs at the beginning of the compliance tool development to define the tool and describe the concept.
- **Step 2** starts after agreement has been reached on the tool definition and concept, and includes the technical work associated with developing the compliance tool (i.e., identifying data and research needs; collection of data and completion of needed research; and identification of modeling requirements for DO TMDL equivalency).
- **Step 3** is completed after the technical work has been completed, and explains the permit provisions associated with implementing the compliance tool.

Development of some toolbox elements may not require these steps (e.g., if additional technical work is not needed).

Name of Toolbox Element (e.g., pollutant equivalency)

- 1. Introduction / Overview (developed as part of step 1)**
- 2. Toolbox Concept (developed as part of step 1)**
- 3. Data Collection, Sampling, and Research Needed (developed as part of step 2)**
- 4. CE QUAL W2 Modeling Requirements for DO TMDL Equivalency (developed as part of step 2)**
- 5. Permit Provisions (developed as part of step 3)**