WATER SERVICE CERTIFICATION

Land Use Planning Division

⛰️ Multnomah County

www.multco.us/landuse ▪ Email: land.use.planning@multco.us ▪ Phone: (503) 988-3043

APPLICANT INSTRUCTIONS

Approval of most land uses involving a new or expanded use or involving the creation of a new parcel requires a determination that the proposed water system is adequate.

➤ If proposing a **public water system**, provide this form to your water district to complete prior to submitting any land use application. Include the completed form with your land use application.

➤ If proposing a **private water system**, complete the bottom section of this form. The County will need to determine that the system is adequate to satisfy Comprehensive Plan Policy 11.12.:

　1) In the initial review of your proposal if the on-site well or other form of private system is existing at the time of the land use application, OR

　2) After the initial review, but before issuance of a building permit when documentation is provided to the Planning Director that a water system is in place. At that time, public notification will also be given, which may result in a new public hearing.

TO BE COMPLETED BY THE APPLICANT

Site Address: 31727 E. Historic Columbia River Hwy.

Map, Tax Lot: SECTION 32 1N 4E, TL 1800

Proposed Use: Existing fire station　　Total Number of Dwelling Units: 0

Applicant Name: Corbett Fire District, Dave Flood

Mailing Address: PO Box 1, Corbett, Oregon 97019

Phone #: 503-803-5244　　Email Address: dflood@corbettfire.com

TO BE COMPLETED BY A ~~SEWER~~ *Water* PROVIDER OFFICIAL

The Water District will provide service from a line that is ___8___ inches in size.

The line is located: on the South Side of Historic Columbia Rwthwy

The proposed use should be required to make the following water system improvements:

District Name: Corbett Water　　Date: 10/2/24

Official's Name: AnA Linden　　Official's Title: District Manager

TO BE COMPLETED BY THE APPLICANT IF A PROPOSING A PRIVATE SYSTEM

Describe the Water Source including the location: _____

Describe the Supply of Water (e.g. gallons per minute): _____