



Private Development Engineering Division
City of Bend
(541) 388-5580
engineering@bendoregon.gov
710 NW Wall Street, Bend OR 97703

This submittal form is to be completed as part of your application with the City of Bend. *Download this form before completing fillable fields*, then upload with your application through the Online Permit Center at www.bendoregon.gov/permitcenter.

SEWER AND WATER ANALYSIS WORKSHEET

Water and Waste Water Analyses may be applied for together or separately.

Project Information

Project Title: _____

Type of Development:

- Commercial
- Industrial
- Institutional (include prior industrial flows or industry standard flows)
- Multi-Family Residential
- Subdivision

For land divisions, please provide the number of new lots: _____

For multi-family developments, provide the number of dwelling units and fixture count:

For other development proposals, please provide the total new building square footage, number of employees and fixture count: _____

Water Analysis

Provide the projected average daily water demand for peak summer day for the proposed new development portion only in Gallons per Minute (GPM): _____

Attach all assumptions and calculations on a separate sheet. For commercial, industrial and institutional development, GPM projections must be prepared by a licensed architect or civil engineer. If a new subdivision is proposed, provide conceptual site plan.

Anticipated water meter size: _____

Existing water meter(s): _____



Accommodation Information for People with Disabilities

To obtain this information in an alternate format such as Braille, large print, electronic formats, etc. please contact the Private Development Engineering Division at engineering@bendoregon.gov or (541) 388-5580; Relay Users Dial 7-1-1.

Fire Flow Analysis

Fire Hydrant Number(s): _____

Waste Water Analysis

Provide the projected average daily sewer flow for peak summer day of use for the proposed development in Gallons per Minute: _____

Attach all assumptions and calculations on a separate sheet. For commercial, industrial and institutional uses, GPM projections must be prepared by a licensed architect or civil engineer.

Anticipated Sewer Service: _____

Existing Sewer Service(s): _____

Sample Manhole on site: _____

Required Information for All Applications

- For site plan review and subdivision applications, a copy of the tentative site plan and/or tentative subdivision plat must be included.
- Provide sewer water calculations and fixture units as applicable.

By signing this application, you acknowledge that the information you have provided is a true and accurate representation of the water demand and/or sewer flow for the proposed development.

Applicant's Signature

Date

****This analysis is only valid for 6 months from date of approval****



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