



RIGHT OF WAY USE INFORMATION FORM

Yakima County Roads

Form # CR0001 B
Revised 04/02/2019

128 North Second Street · Fourth Floor Courthouse · Yakima, Washington 98901
(509) 574-2300 · 1-800 572-7354 · FAX (509) 574-2301 · www.co.yakima.wa.us

Office Use Only:

Permit No. _____

Date _____

Received by _____

Name of Owner (*Utility and/or Private*)

Name

Address of Owner (*Utility and/or Private*)

Street/P.O. Box

Apt. #

City

State

Zip

Phone No. of Owner (*Utility and/or Private*)

(_____) _____

Email of Owner (*Utility and/or Private*)

Name of person/contractor in charge of work:

Name

Title

(_____) _____

Phone

Email

Emergency contact person (*24 hours*)

(_____) _____

Name

Phone

Title

Approximate Start date of work: _____ **Approximate End date of work:** _____

(Note: Per Permit Condition No. 3, the work shall begin within 30 days after the granting of the permit and be completed within six (6) months of granting the permit or permit shall be terminated.)

Hours of Work/Construction (*Daylight hours only*) _____ **AM/PM Until** _____ **AM/PM**

Location of Work: (*i.e., road name location(s) of where work is to be performed, approximate distances to nearby intersection, etc.*)

Please attach vicinity map: _____

Description of work: (*i.e., crossing of roadway with pipe or installation of sewer/or water mains, etc.*)

Construction methods to be utilized: (*i.e., boring under roadway, trenching across roadway, plowing along side of roadway, etc.*) _____

Traffic Control Plan (Must Attach Copy of Proposed Traffic Control Plan) - The Traffic Control Plan shall be site specific.

The Traffic Control Plan shall include the following minimum information:

1. Size of work area

2. Distance from work area to the following items:
 - a. Edge of road
 - b. Edge of traveled way
 - c. Center of roadway
 - d. Any intersecting roadway with 2,000 feet of work area

3. Any Signing:
 - a. Sign locations
 - b. Sign size
 - e. Sign spacing
 - f. Signing for any intersecting roadways within signing locations

3. If a one-lane closure is used:
 - a. Number and location of flaggers
 - b. Location and type of channelizing devices
 - c. Length of buffer area
 - g. Length of transition taper
 - f. Length of termination taper
 - g. Plan for each direction of travel (or for each lane closure)

General Note: All work, traffic control devices and their application must comply with the most current version of the MUTCD and the Washington State Department of Transportation's "Standard Specifications for Road Bridge and Municipal Construction".