CERTIFICATE OF WATER AVAILABILITY

Potable Water RCW 19.27.097 – Fire Flow PCC 17C.60.160

PART A TO BE COMPLETED BY APPLICANT

PROJECT ADDRESS		APPLICATION NUM	1BER
SUBDIVISION/PROJECT NAME		PARCEL	
Proposed water usage	(# connections)	() Application for Rain	water Harvesting
Customer type (circle one) Rura	I-Residential Residential	Multi-Family Commerc	ial Industrial
The undersigned, my appointed reprivilingness and ability to provide the provided by the water purveyor on th improvements to the water system th construction of the water facilities, it is utility which specifies the terms of warequired.	indicated service. I have is Certificate, and acknow nat would incur my financi is understood that a legal	read and understand the read and understand the read obligation. Prior to final contract between myself a	information project may require approval for and the water
PRINT NAME	SIGNATURE		
ADDRESS	CITY	STATE	ZIP
(Please ensure that you com	plete the above PRIOR	to submittal to the Wate	r Purveyor.)
PART B TO BE COMPLETED BY WATER P	URVEYOR		
Water system to provide service	(system/purveyor name)	State ID#	
The proposed development is / is no		vice area (circle one).	
This water utility will provide service:	() Water Service -	() Fire Flow (check on	e or both).
Approved number of connections	Existing sour	ce capacity	
Number of current/existing users	Existing stora	age	
Water service will be provided by:			
Direct connection to approved	l, existing water main.		
Extension of existing water ma	ain(s).		
New water system in accorda 19D.130.	nce with WAC 246-290 ar	nd Pierce County Code 17	7C.60.165 and
Are water system facilities approved	according to DOH require	ements?	
Water service will be made available	to this project by (date) _		

NOTE: Completion of page 2 and water purveyor signature are required.

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PROJECT ADDRESS ______ APPLICATION NUMBER _____

SUBDIVISION/PROJECT NAME ______ PARCEL _____

FIRE FLOW INFORMATION:

FOR ALL PROJECTS – SINGLE-FAMILY RESIDENTIAL, MULTI-FAMILY, COMMERCIAL, INDUSTRIAL

WATER MAINS:

Location of nearest main capable of supplying at least 750 GPM _____

If not in street at front of property, distance from property to above main is ______ feet.

Fire Flow available at 20 psi is ______ GPM for _____minutes.

Estimated static pressure at project location is _____ psi.

HYDRANTS:

Distance from centerline of property frontage to nearest hydrant measured along routes of fire

apparatus travel is ______ feet. Hydrant number _____.

THE AMOUNT OF AVAILABLE FIRE FLOW INDICATED ABOVE IS IN ADDITION TO REQUIREMENTS FOR NORMAL DOMESTIC MAXIMUM USE.

A WATER SYSTEM VICINITY MAP THAT SHOWS THE WATER MAINS AND HYDRANTS SERVING THIS PROJECT IS REQUIRED FOR ALL PROJECTS.

A contract (has) (has not) been signed with the applicant for water service. (circle one)

The above information is an accurate account of the existing or necessary water system facilities.

FOR <u>PRELIMINARY</u> SHORT PLAT, SUBDIVISION OR BUILDING PERMIT:

We understand that this document, in absence of a legal contract, constitutes certification of willingness and ability to provide water service. It is further understood that, in the absence of an approved comprehensive plan, additional engineering approval has been obtained which demonstrates that facilities to provide water service to this project are available or can be constructed.

 Water Purveyor ______ Date _____

 Signature ______ Title _____ Phone _____

FOR FINAL SHORT PLAT, SUBDIVISION, BUILDING OCCUPANCY, SEPTIC DESIGN:

We the undersigned water purveyor, certify that we will assume full operational and maintenance responsibility for the above water system which has been designed, approved and installed* in accordance with Washington Administrative Code 246-290, including 246-290-490 Cross Connection Certification, RCW 90.44 (Water Rights Permits), Pierce County Code 17C.60.165 and 19D.130, and an approved water system comprehensive plan.

Water Purveyor	Date	
Signature	Title	Phone

*A Bond or Assignment of Funds (please attach) is acceptable for final land division applications only.