

## Engineering Design Review Report (For <u>Distribution-Related</u> Project Submittal Exceptions)

In accordance with WAC 246-290-125(3), an *Engineering Design Review Report* form must be completed for each distribution-related project (other than new distribution mains) constructed per the submittal exception process. The form must be completed prior to the construction of the project. Purveyors must maintain the form on file and submit it to the Department of Health (DOH) when requested. Furthermore, in accordance with WAC 246-290-125(3)(e)(vii)(A), the form must bear the seal, date, and signature of a professional engineer (PE) licensed in the state of Washington prior to the start of construction of the project.

In accordance with WAC 246-290-125(2), this form is **not** required for distribution main projects constructed according to a current, DOH-approved, water system plan that includes standard construction specifications for distribution mains.

Please type or print legibly in ink:			DOH Water System ID No.:		
Name of Water	System	<del>-</del>	Name of Engineering Design Firm*		
Name of Purveyor (Owner or System Contact)  Mailing Address			Name of PE on Design Documents  Mailing Address*		
Type of Project Booster Pur Pressure Ta	•	ıly):	Name of Engir	neering Review Fi	rm*
Reservoirs and Storage Tanks Transmission Mains Other (specify):			Name of PE Performing Design Review*		
			Mailing Addres	SS*	
			City	State	Zip*

\* Complete only if the professional engineer is not employed directly by the water system. NOTE: The design engineer and review engineer may both be employed directly by the water system or work for the same engineering firm, but the same engineer may not be responsible for both the design and review responsibilities.

NOTE: In accordance with WAC 246-290-125(4), source-of-supply projects, including interties, and water quality treatment projects are **not** eligible for the submittal exception process. Project reports and construction documents for these types of projects **must** be submitted to DOH for review and approval in accordance with chapter 246-290 WAC.

Also, for new storage tanks and booster pump stations, a Construction Completion Report **must** be submitted to the department in accordance with WAC 246-290-125(3)(f). Construction Completion Reports for other distribution-related projects requiring engineering design, and completed under the submittal exception process, **must** be on file with the water system in accordance with WAC 246-290-125(2)(b) and -125(3)(f).

A DOH project checklist may assist you in your review of project reports and/or construction documents. Checklists are available from the regional office in your area (see page 2).

Engineering Design Review Report Form (continued)							
Proposed Project Name and Descriptive Title:							
Reviewing Engineer's Comments (I reference to the completed project (Attach additional sheets as necessary)	report or construction docume						
Profession	nal Engineer's Acknowledgmen	t					
The undersigned professional engine report or construction documents for t documents bear the seal and dated si opinion of the undersigned engineer t and appropriate principles of standard	the above-described proposed proignature of the design engineer id he design is in accordance with b	oject. The project's design lentified above. In the					
	Review Engineer's S	Review Engineer's Signature					
PE's Seal	review Engineer 5 c	ngriatare					
	Date Signed	Date Signed					
The water system purveyor is to re DOH upon request. For additional i Water regional offices identified be	information please contact one						
☐ Northwest Drinking Water Department of Health 20425 72 <sup>nd</sup> Ave S, Suite 310 Kent, WA 98032-2358 Phone: (253) 395-6750 Fax: (253) 395-6760	Southwest Drinking Water Department of Health PO Box 47823 Olympia, WA 98504-7823 Phone: (360) 236-3030 Fax: (360) 664-8058	☐ Eastern Drinking Water Department of Health 16201 E Indiana Ave, Suite 1500 Spokane Valley, WA 99216 Phone: (509) 329-2100 Fax: (509) 329-2104					

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