List 2 — Determining Whether a Project is Eligible for Plan Submittal Waiver

PLAN SUBMITTAL WAIVERS

Some distribution waterline projects (excluding PRV or booster pump projects) may qualify for waivers for submitting engineering plans and specifications <u>if a public water system has become eligible</u> for requesting "plan submittal waivers" per R309-500-6(3)(a) or (b).

• If a waterline project meets <u>both conditions</u> below, it may qualify for plan submittal waiver. $[R309-500-6(3)(a)]$				
			The waterline project is a part of the master plan previously approved by the Division.	
			er system's construction standards are previously approved by the	
•	If a waterline project meets <u>all three conditions</u> below, it may qualify for plan submittal waiver. This can apply to a waterline that is not included in the approved master plan. $[R309-500-6(3)(b)]$			
		The water system has formally designated a licensed professional engineer as the Professional Engineer having direct responsibility for the entire water system in a letter to the Division.		
		☐ The water system's construction standards are previously approved by the		
		Division.		
	the water system currently serves:			
		(i)	less than or equal to 4 inches in diameter in water systems (without fire hydrants) serving solely a residential population less than 3,300;	
		(ii)	less than or equal to 8 inches in diameter in water systems (with fire hydrants) providing water for mixed use (commercial, industrial, agricultural and/or residential) to a population less than 3,300;	
		(iii)	less than or equal to 12 inches in diameter in water systems(with fire hydrants) providing water for mixed use to a population between 3,300 and 50,000;	
		(iv)	less than or equal to 16 inches in diameter in water systems (with fire hydrants) providing water for mixed use to a population greater than 50,000.	

A PE certification of hydraulic modeling results for the proposed water lines is required as a part of the **plan submittal waiver request** except for the water line projects meeting

the descriptions in R309-511-4(1)(a)(i)(A) through (G).