TCEQ Public Water System Plan Review Submittal Form (Complete, Seal and Attach to Submittal Package)

WATER SYSTEM INFORMATION								
Date:								
(Mar	TCEQ PWS Identification No.: (Mark as "Proposed" for proposed new Water Systems that are not assigned a number yet.)							
Wat	Water System Name:							
Subdivision Sec., Phase, Unit, Etc.								
OWNER INFORMATION								
Wat	er System Ow	ner:						
Add	ress:							
Adn	ponsible Offic ninistrative tact (AC):	ial			AC Title: AC) Phone:			
County (System Location):				Mechanism & Source of Financing: (i.e. loans, rates, self- financed, etc.)				
			ENGI	NEER INFORMAT	ΓΙΟΝ			
Engineer Name:						Registration No.:		
Firn	n Name:							
Phone:								
Firn	ı Address:							
PROPOSED NEW WATER SYSTEMS								
Is this submittal for a proposed new public water system? Yes: No: No:								
If yes, fill out next section. A core data form and business plan must be submitted in accordance with §290.39(f) and (g). If no, proceed to the Engineer Seal and Certification Section on Page 3.								
PROPOSED NEW WATER SYSTEMS REQUIRED INFORMATION (Complete this section if the submittal is for a proposed new water system)								
For proposed new system submittals, please provide 1 electronic submittal to <u>PTRS@TCEO.Texas.Gov</u> with the following items included:								
	A list of all retail water utilities within ½ mile of the proposed service area boundaries (reference 30 TAC 290.39(c)(1)) for a proposed non-community water system and a list of all retail water utilities within 2 miles of the proposed service area boundaries (reference 30 TAC 290.39(f)(2)) for a proposed community water system.							
		Dies of formal applications for service submitted to each of the entities listed above (reference TAC 290.39(c)(1) and 290.39(f)(2)).						
	Copies of wr 290.39(f)(2)).	Copies of written responses from each of the entities listed above (reference 30 TAC 290.39(c)(1) and (90.39(f)(2)).						

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		Any municipality if the system is within its ETJ.					
		Any district or other political subdivision whose corpora community system) or 2 miles (community system) of the					
		Any other retail water service provider whose certificate mile (non-community system) or 2 miles (community system) boundaries.					
		Documentation that all application requirements, including fee payments, are current.					
	Business plan: Please complete the financial ability form, provide a cost summary for the proposed project, and submit a business plan (reference 30 TAC 290.39 (f)). The business plan must confirm capital available to construct the system according to TCEQ requirements. Acceptable financial information can include some of the following: Financial statements (preferably audited), CPA compilation report, tax returns, statements of net worth, and bank statements.						
	If the project is being funded with loan proceeds, provide a loan commitment letter from the lender specific to this project.						
	If the plan submittal is for a community system, also provide a copy of the Certificate of Convenience and Necessity (CCN) application submitted to the Public Utility Commission of Texas (PUC), and complete items referenced in 30 TAC 290.39 (f) (1 – 13).						
	Justification for constructing a separate system (if one of the entities listed above is willing to provide service). If the project is inside or overlaps with an existing CCN, this must be done through the exception process before applying for a new proposed water system.						
	TCEQ Core Data Form (No. 10400).						
	Include an engineering report . Please refer to TCEQ Chapter 290.39 (e) (1). The contents required are found in 290.39 (e) (1) A through H.						
	List	the name, license number and class of the operator for the	ne proposed syst	em.			
	Emergency Preparedness Plan may be required and should not be included with the submittal . Please submit your EPP to PDWEPP@tceq.texas.gov Please see this link for more information: https://www.tceq.texas.gov/drinkingwater/homeland_security/disasterprep/epp						
Certificate of Convenience and Necessity (CCN)							
Certificates of Convenience and Necessity (CCN) applications are processed by the Public Utility Commission of Texas (PUC) and are required for privately owned systems and water supply corporations. If a CCN is required and a CCN does not exist, the applicant must obtain a CCN number or have the application accepted for filing at the PUC before a PWS project submittal can be technically reviewed by the TCEQ. In addition, if a submittal is for a project located outside the CCN area, a CCN amendment application must be submitted before a project may be reviewed for construction approval. Please refer to the PUC for additional information at: http://www.puc.texas.gov/industry/water/guidance/UtilRulesGuidance.aspx (Rules and Guidance for Water and Sewer Utilities).							
utili	Will the proposed PWS be owned by either an investor owned utility (IOU) or water supply corporation (WSC)? If yes, please indicate which type of entity						
Has a CCN application been submitted to the PUC? If yes, please provide the date of acceptance							

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	Engineer Seal and Certification						
	All engineering documents must be sealed, signed, and dated by a Texas registered professional engineer. Please check all boxes that are applicable.						
(AV AW (AS this des	VWA) standards with WA standards, TCEO TM), commercial, ar s form, you are certi	n reference to materials to be used and O review may be based upon the stand ad other recognized standards utilized fying that, to the best of your knowled with the standards stated above or ar	l cons ards by lid ge, al	struction proce of the America censed profess ll potable wate	ional engineers. By signing and sealing r distribution system components are		
If this submittal is a revision of previously submitted plans, please provide the previous TCEQ log number that was assigned:				Previous TCEQ Log No.			
New Projects/Facilities (Check All That Apply):			Mo	Modifications to Existing Facilities (Check All That Apply):			
	Distribution	Distribution			6 Planning Report (or other engineering report)		
	Water Well Constr	uction - Proposed		Surface Water	Surface Water Treatment Plant Modifications		
	Well Completion D	oata for Approval to Use		Groundwater Plant Modifications			
	Groundwater Trea	tment Plant - New		Storage Capacity Modifications			
	Preliminary Engine	eering Report Without Plans		Distribution System Modifications			
	Surface Water Trea	atment Plant - New		Pressure Maintenance Facilities Modifications			
	Surface Water - Membrane Plant (Exception Required)			Disinfection Facilities or Other Chemical Feed or Storage Modifications			
	Proposed Innovativ	ve Treatment (Exception Required)		As-Built Plans & Engineering Report			
	Reverse Osmosis for Groundwater Source (No Exception Required)			Tank and Facility Rehabilitations			
	Interconnection	Interconnection			Corrosion Control		
	Other (please describe):						
Signature and Certification							
The following certification indicates I have the authority to make submittals on behalf of the PWS referenced on Page 1. I hereby certify that the above information is, to the best of my knowledge, true and correct:							
Engineer's Signature:							
Engineer's Printed Name:							
Date:							
Please send an email to Ptrs@tceo.texas.Gov if you have questilis form. Your cooperation will help us provide better service. helpful information and rules are available at the Public Water States.			e. Ad	ditional	FIRM Number:		

Review website.