Texas Water Development Board Wastewater Project Information									
A. Applicant Name:		B. Project Name:					C. Project No:		
D. Program(s):		E. Regional Planning Group (A-P):			F. Count(ies):		G. Date:		
H. Wastewater Project Description: (multiphase project, new, expansion, expansion of collection system, etc.) Attach map of service area affected by Project or other documentation.									
I. Wastewater Receiving Stream		TCEQ Permit No.			ment No.		Long. & Lat. of Discharge Location		
J. Projected Wastewater Flows									
1. Design Flow MGD	2. 2-Hour Peak MGD								
K. Proposed Permit Paramete	ers								
1. CBOD5 mg/l: 2. BOD5 n			g/l: 3. T			3. TSS mg/l:	TSS mg/l:		
4. NH3-N mg/l: 5. DO m						i. Other:			
L. Projected Population	Current P	opulation Project			ted Population				
for at least a 20-year period:	Year:	20	2030		2035	2040	2045	2050	
	Population:								
Area projected for: Utility boundary □ Project service area □ (Check one) □ City boundary □					Projection data source and method:				
Project Design Year: (For which project will be sized) 20 (Served by project on the design year)									
M. Please select all that apply to the proposed project: Reuse □ Water Supply □ Conservation □ Water Loss Reduction □									
N. Current Water Supply Information									
Surface Water Supply Name			Certificate No.			Annual Amount Used and Unit			
Groundwater Supply Aquifer						County			
Well Field Location				Annual Amou	Annual Amount Used and Unit				
Reuse Water			Certificate No.			Annual Amount Used and Unit			
O. Proposed Water Supply Information (over loan repayment period)									
Surface Water Supply Name	Certificate No.			Annual Amount Used and Unit					
Groundwater Supply Aquifer				County					
Well Field Location				Annual Amount Used and Unit					
Reuse Water			Certificate No.			Annual Amount Used and Unit			
P. Consulting Engineer Name			Telephone No.			E-mail addres	E-mail address		
Q. Applicant Contact Name, Title			Telephone No.			E-mail addres	E-mail address		