1. Growth		Points Allowed	Points Awarded
1. 01000011			
	Is this project primarily for growth? If yes, it is not an eligible project.	C)
	yes no		
2. Affordal	pility	100)
	According to the preliminary Financial Review, is this project considered unaffordable and/or does this project meet Disadvantaged Community criteria?		
	yes no		
	Award points only if the answer is "Yes".		
3. Quality	Deficiencies		
	Was the Applicant required to provide a Pubic Notification to its consumers during the past three years for exceeding a drinking water standard in accordane with State or Federal Regulations?	80)
	yes no		
	Does the project description stated in the application address the compliance issue for which the Public Notification was required?	30)
	yes no		
	Does the Applicant meet or exceed EPA's Electronic Tracking Tool (ETT)'s compliance score of 11?	10)
	yes no		
	According to sample results, does the water system exceed any Secondary Standards?	25	;
	yes no		

						Points Allowed	Points Awarded
	Have any complaints been documented by the Office of Drinking Water for taste, color, or odor?			15			
			yes		no		
	Have any monitoring or reporting violations been issued in the past three years?			20			
			yes		no		
4. System I	nformation						
	Population	:					
			Less than 10,000+	10,000		10 5	
	Туре:		10,000+			2	
	Type.		Municipal			10	
			Other Con	nmunity		5	
			Non-Profit	t NTNC		5	
			Non-Profit	t TNC		5	
5. Regional	lization						
	is the Appl	icant provid	ling water t		polying water system?	50	
	is the Appl	icant proviu	ing water t		plying water system?		
			yes		no		
	Is the Applicant providing water to an area of existing <i>private wells</i> with water quality deficiencies?					50	
			yes		no		
	Will the project result in the consolidation of complying water systems?				70		
			yes		no		

		Points Allowed	Points Awarded
	Will the project result in an interconnection with another water system?	30	
	yes no		
6. Storage			
	Does the project address <i>acute</i> quantity deficiencies such as:		
	Water pressure below 25 psi	30	
	yes no		
	Lack of adequate supply		
	yes no	30	
	Does the project address <i>chronic</i> quantity deficiencies such as:		
	Lack of adequate storage	20	
		20	
	yes no Water shortages during peak demand	20	
	yes no	20	
	,		
7. Treatme	nt		
	Referring to Section 1 and the project description, will the project	100	
	directly remedy the contaminant exceedance or non-compliance		
	with treatment upgrades?		
	yes no		
	,		
	For all other treatment projects, indicate the upgrade(s) below:		
	Degraded facility	30	
	Faulty pumping station	20	
	Inaccurate controls/SCADA	20	
		30	
	Inadequate disinfection		
	Inadequate corrosion control	20	
	Inadequate nitrate removal	30	
	Inadequate filtration	30	
	Ineffective backflow prevention	20	
	Lack of critical redundancy	30	
	Unreliable emergency power	30	
	Other (please describe)	20	

8. Distribu	tion	Points Allowed	Points Awarded
0. Distribu	Indicate all distribution upgrades below:		
	Indequate intake (surface water only) Inadequate intake (surface water only) Failing transmission mains Inadequate intake (surface water only) Failing transmission mains Meter installation (categorically green)	80 80 80 60)
	Meter replacement (categorically green)	60	
	Hydrant installation	40	
	Hydrant replacement	40	
	Valve installation	30	
	Valve replacement	30	
	Other (please describe)	20	
9. Source	Indicate all course ungrades below		
	Indicate all source upgrades below: Inadequate source	100	
	Replacement of contaminated source Other (please describe)	100 50	
	Other (please describe)	50	
10. Sustair	nability		
	Is the Applicant's 5-year Capitalization Plan or similar document included in the application?	40)
	yes no		
		30)
	Does this project consider other relevant community sustainability priorities from other sectors, such as transportation or housing?		
	yes no		
Does this project make use of technologies and practices to reduce			
	energy and/or water consumption or use renewable energy?		
	yes no		

	Points Allowed 30	Points Awarded		
Does this project reduce the vulnerability of the infrastructure from extreme events and increase resilience to future events?				
yes no				
Is the project scope to prepare for future requirements?	10			
yes no				
Was the project on the previous year's Project Priority List?	10			
yes no				
Is this a phased project covering several years?	10			
yes no				
Is the Applicant active in other DWSRF grant programs?	30			
Does the Applicant's rate structure promote conservation?	20			
yes no				
Are the Applicant's rates reviewed and assessed on a regular basis?	20			
yes no				
Are the following documents current and implemented?				
Cross Connection Control	10			
Maintenance Schedules	10			
Security Plans	10			