R309-705-6. Applicant Priority System and Selection of <u>Terms of Assistance.</u>

(1) Priority Determination.

The Board may, at its option, modify a project's priority rating based on the following considerations:

(a) The project plans, specifications, contract, financing, etc., of a lesser-rated project are ready for execution.

(b) Available funding.

(c) Acute health risk.

(d) Capacity Development (financial, technical, or managerial issues needing resolution to avoid EPA intervention).

(e) An Emergency.

The Board will utilize Table 1 to prioritize loan applicants as may be modified by (a), (b), (c), or (d) above.

Priority System	TABLE 1
ribilly System	
Deficiency Description	Points Received
Source Quality/Quantity	
Health Risk (select one)A. There is evidence that waterborne illnesses has occurred.B. There are reports of illnesses which may be waterborne are reported for waterborne illness exists.D. Moderate potential for waterborne illnessE. No evidence of potential health risks	25
Compliance with SDWA (select all that apply)A. Source has been determined to be under the inf surface water.B. System is often out of water due to inadequate capacity.	25
-or-	
System capacity does not meet the requirementsC. Source has a history of three or more confirme microbiological violations within the last yeaD. Sources are not developed or protected according to UPDWR.	ed ar. 10

Ε.	Source has confirmed MCL chemistry violations the last year.	within	10
		Total	100
	Treatment		
Def	iciency Description		Points ilable
	lth Risk/Compliance with SDWA (select all that	-	
неа А.	Treatment system cannot consistently meet log requirements, turbidity standards, or other enforceable drinking water quality standards.		25
в.	The required disinfection facilities are not installed, are inadequate, or fail to provide water quality.	adequate	25
С.	Treatment system is subject to impending fails or has failed.	ire,	25
-or	Treatment system equipment does not meet deman of UPDWR including the lead and/or copper act:		20
-or	System equipment is projected to become inade	quate	5
	without upgrades.	Total	75
	Storage		
		Po	ints
Def	iciency Description	-	ints lable
	iciency Description lth Risk / Compliance with SDWA (select all tha Storage system is subject to impending failure failed.	Avai at apply)	
Неа	<pre>lth Risk / Compliance with SDWA (select all that Storage system is subject to impending failure failed. - System is old, cannot be easily cleaned, or subject of the select of the</pre>	Avai at apply) e, or has	lable
Hea A. -or B.	<pre>lth Risk / Compliance with SDWA (select all that Storage system is subject to impending failure failed. - System is old, cannot be easily cleaned, or so to contamination. Storage system is inadequate for existing dema</pre>	Avai at apply) e, or has ubject	lable 25
Hea A. -or	<pre>lth Risk / Compliance with SDWA (select all that Storage system is subject to impending failure failed. - System is old, cannot be easily cleaned, or so to contamination. Storage system is inadequate for existing dema - Storage system demand exceeds 90% of storage of</pre>	Avai at apply) e, or has ubject ands. capacity.	lable 25 15
Hea A. -or B. -or	<pre>lth Risk / Compliance with SDWA (select all that Storage system is subject to impending failure failed. - System is old, cannot be easily cleaned, or so to contamination. Storage system is inadequate for existing dema -</pre>	Avai at apply) e, or has ubject ands. capacity.	lable 25 15 20 10 15 15
Hea A. -or B. -or C.	<pre>lth Risk / Compliance with SDWA (select all that Storage system is subject to impending failure failed. - System is old, cannot be easily cleaned, or so to contamination. Storage system is inadequate for existing dema - Storage system demand exceeds 90% of storage of Applicable contact time requirements cannot be without an upgrade. System suffers from low static pressures.</pre>	Avai at apply) e, or has ubject ands. capacity. e met	lable 25 15 20 10 15
Hea A. -or B. -or C.	<pre>lth Risk / Compliance with SDWA (select all that Storage system is subject to impending failure failed. - System is old, cannot be easily cleaned, or so to contamination. Storage system is inadequate for existing dema - Storage system demand exceeds 90% of storage of Applicable contact time requirements cannot be without an upgrade.</pre>	Avai at apply) e, or has ubject ands. capacity. e met Total	lable 25 15 20 10 15 15 75
Hea A. -or B. -or C. D.	<pre>lth Risk / Compliance with SDWA (select all that Storage system is subject to impending failure failed. - System is old, cannot be easily cleaned, or so to contamination. Storage system is inadequate for existing dema - Storage system demand exceeds 90% of storage of Applicable contact time requirements cannot be without an upgrade. System suffers from low static pressures.</pre>	Avai at apply) e, or has ubject ands. capacity. e met Total	lable 25 15 20 10 15 15
Hea A. -or B. -or C. D.	<pre>https://www.intermediatestatestatestatestatestatestatestates</pre>	Avai at apply) e, or has ubject ands. capacity. e met Total Ava apply)	lable 25 15 20 10 15 15 75 Points

projected demands.

В.	Applicable disinfectant residual maintenance requirements are not met or high backflow contamina potential exists.	ation	20
С.	Project will replace pipe containing unsafe materia (lead, asbestos, etc).	als	15
D.	Minimum dynamic pressure requirements are not met.		10
Ε.	System experiences a heavy leak rate in the distribution lines.		10
		Total	75
	Emergencies		
-	h the Board finding of an emergency as required by 0-705-9.	Total	100
Priority Rating = (Average Points Received) x (Rate Factor) x (AGI Factor)			
Whe: *	re: Rate Factor = (Average System Water Bill/Average S	State	
Water Bill)			
**	AGI Factor = (State Median AGI/System Median AGI)		

(2) Financial Assistance Determination. The amount and type of financial assistance offered will be based upon the criteria shown in Table 2. As determined by Board resolution, disadvantaged communities may also receive zero-percent loans, or other financial assistance as described herein.

Effective rate calculation methods will be determined by Board resolution from time to time, using the Revenue Bond Buyer Index (RBBI)as a basis point, the points assigned in Table 2, and a method to reduce the interest rate from a recent RBBI rate down to a potential minimum of zero percent. To encourage rapid repayment of a loan the Board will increase the interest rate 0.02 per cent (0.02%) for each year the repayment period exceeds five (5.0) years.

	TABLE 2					
	INTEREST,	HARDSHIP	GRANT	FEE AND	OTHER	FEES
REDUCTION FACTORS						
				POINT	S	
1. COST EFFECTIVENESS RATIO (SELECT ONE)				
A. Project cost \$0 to \$500 pe	r benefitt	ing				
connection				16		
B. \$501 to \$1,500				14		
C. \$1,501 to \$2,000				11		
D. \$2,001 to \$3,000				8		
E. \$3,001 to \$5,000				4		
F. \$5,001 to \$10,000				1		
G. Over \$10,000				0		
2. CURRENT LOCAL MEDIAN ADJUS	TED GROSS	INCOME (A	GI) (SE	LECT ON	Ε)	
A. Less than 70% of State Med	ian AGI			19		

C. D. E. F.	71 to 80% of State Median AGI 81 to 95% of State Median AGI 96 to 110% of State Median AGI 111 to 130% of State Median AGI 131 to 150% of State Median AGI Greater than 150% of State Median AGI	16 13 9 6 3 0
	APPLICANT'S COMMITMENT TO PROJECT DJECT FUNDING CONTRIBUTED BY APPLICANT (SELECT ONE)	
В. С. D. Е.	Greater than 25% of project funds 15 to 25% of project funds 10 to 15% of project funds 5 to 10% of project funds 2 to 5% of project funds Less than 2% of project funds	17 14 11 8 4 0
4.	ABILITY TO REPAY LOAN:	
4.	WATER BILL (INCLUDING TAXES) AFTER PROJECT IS BUILT RELATIVE TO LOCAL MEDIAN ADJUSTED GROSS INCOME (SELECT ONE)	
В. С. D.	Greater than 2.50% of local median AGI 2.01 to 2.50% of local median AGI 1.51 to 2.00% of local median AGI 1.01 to 1.50% of local median AGI 0 to 1.00% of local median AGI	16 12 8 3 0
	SPECIAL INCENTIVES: Applicant (SELECT ALL THAT APPLY. Has a replacement fund receiving annual deposits of about 5% of the system's annual drinking water (DW) budget and fund has already accumulated a minimum of 10% of said annual DW budget in)
в.	this reserve fund. Has, in addition to item 5.A., accumulated an amount equal to at least 20% of its annual DW	5
	budget in its replacement fund. Is creating or enhancing a regionalization plan Has a rate structure encouraging conservation	5 16 6
TOT	TAL POSSIBLE POINTS FOR FINANCIAL NEED	100