

**Exhibit 8  
DWSRF Extended Financing Worksheet**



Loan Recipient: \_\_\_\_\_

PWSID: \_\_\_\_\_

Total cost being financed with DWSRF loan: \$ \_\_\_\_\_

Worksheet for Calculating Weighted Maturity

Asset	Dollar Value	x Estimated Useful Life	= Extension
Intake Structure		40	
Wells		30	
Galleries		35	
Chlorination Equipment		12.5	
Other Treatment Equipment		12.5	
Storage Tanks		45	
Pumps		12.5	
Buildings		45	
Electrical Systems		8.5	
Transmission Mains		37.5	
Distribution Pipes		37.5	
Valves		37.5	
Blow-off Valves		37.5	
Backflow Prevention		37.5	
Meters		12.5	
Hydrants		50	
Lab Monitoring Equipment		6	
Landscaping/Grading		50	
Office Furniture/Supplies		10	
Computers		5	
<b>Total</b>			

Dollar value spent on specified item x estimated useful life = extension

Total extension / total dollars spent = weighted useful life

Consulting Engineer: \_\_\_\_\_  
(Print)

Consulting Engineer Signature: \_\_\_\_\_ Date \_\_\_\_\_

Please submit a copy of the bid tabulation with this form. Return to the DNR Project Manager assigned to review this Drinking Water SRF project at 401 SW 7<sup>th</sup> Street, Suite M, Des Moines, IA 50309.

DNR Project Manager Signature: \_\_\_\_\_ Date \_\_\_\_\_

Comments: \_\_\_\_\_