Exhibit 14 CWSRF Extended Financing Worksheet



| Design Engineer: | | | | |
|---|--------------------------------|--------------------------------|-------------|--|
| Design Engineer Signature: | Date: | | | |
| Applicant: | Project: | | | |
| Category I - Conveyance Structures (piping) | | Useful Life = 50 years or Less | | |
| Asset | Loan Value (dollars) | x Asset Useful Life | = Extension | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Category II - Process Equipment | | Useful Life = 15 Years | | |
| Asset | Loan Value (dollars) | x Asset Useful Life | = Extension | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Category III - Buildings and Concrete Tanks | Useful Life = 30 Years or Less | | | |
| Asset | Loan Value (dollars) | x Asset Useful Life | = Extension | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Category IV - Earthen Structures | | Useful Life = 40 Years | or Less | |
| Asset | Loan Value (dollars) | x Asset Useful Life | = Extension | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Category V - Auxiliary Equipment | | Useful Life = 10 Years or Less | |
|--|----------------------|--------------------------------|-------------|
| Asset | Loan Value (dollars) | x Asset Useful Life | = Extension |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Totals | | | |
| Project Useful Life for Loan Term (30 year max.) | | | |

CWSRF Project Manager Signature:

Date:

Simple Instructions:

- 1. Provide a brief description of the Asset in the appropriate Category. Multiple assets may be listed.
- 2. Enter the Loan amount for the Asset. The loan value is the best cost estimate of the amount being loaned for that asset.
- 3. Enter the useful life for each asset in the "x Asset Useful Life" column. The useful life of each individual asset within a category shall not exceed the Useful Life listed for that category. Each asset should be evaluated on individual basis as well as a project by project basis. The applicant should not assume that each individual asset listed can achieve the maximum useful life listed.
- 4. Determine the "= Extension" column by calculating the product of the "Loan Value" and the "Asset Useful Life" columns.
- 5. Enter the sum of the values in the "Loan Value" column and the sum of the values in the "= Extension" column into the Total row.
- 6. Enter the value of the "x Asset Useful Life" column in the "Totals" row as the weighted average of the "= Extension" column and the "Loan Value" column (Total= "= Extension" divided by Total "Loan Value").
- 7. The Project Useful Life for Loan Term value is the minimum value of the weighted average "x Asset Useful Life" column or 30 years.