LOAN APPLICATION FOR A CLEAN WATER (WASTEWATER OR STORMWATER) PROJECT

Financial Assistance Project Priority List Application

Project Number: CW-XXX-2017

1. APPLICANT AND CONTACT INFORMATION

| 1.1 | Utility Information | | |
|---------|--|---|-----|
| | Name: | | |
| | Address: City: State: Zip: County: | | |
| 1.2 | Utility Representative to be Contacted Regarding Application | | |
| | First Name: Last Name: | | |
| | Title: | | |
| | Address: City, State & Zip: | , | |
| | Phone: Fax: | | |
| | E-Mail: | | |
| 1.3 | Median Household Income: \$ 46,881.00 | | |
| | Median household income was obtained from American Fact Finder (http://factfinder2.cen | nsus.gov) basec Census Bureau informatio | ın. |
| 2. SYST | TEM INFORMATION | | |
| 2.1 | Aquifer Protection Permit #: | | |
| 2.2 | Arizona Pollution Discharge Elimination System Permit #: | | |
| 2.3 | Number of connections to system | ☐ Not Applicabl | е |
| 2.4 | Population served by the system | ☐ Not Applicabl | е |
| 2.5 | Monthly residential fee (base + use) for 5,000 gallons, or flat ra if applicable | \$ 0.00 \square Not Applicable | е |
| 2.6 | Existing debt (principal only) payable by system users | \$ 0.00 | |
| 2.7 | System Compliance | | |
| | O Notice of violations and/or consent orders from really agency (*must mail or In compliance) | l or upload supporting documents) | |
| 2.8 | Is the system registered with the E-Verify am? C Yes C No | | |
| | Applicants are required to provide proof of a ration prior to the execution of | of a loan or grant agreement. | |
| 3. PROF | POSED PROJECT INFORMATION | | |
| | | | |
| 3.1 | Project Name: | | |
| 3.2 | Select county in which cated: | | |
| 3.3 | Is this request for a project that received financial or technical assistance from WIF | A in a provious funding cycle? C. Vos G. N. | _ |
| 3.4 | Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from Williams Is the project that received inhalical of technical assistance from the project that received inhalical of technical assistance from the project that received inhalical of technical assistance from the project that received inhalical of the project that | | J |
| 3.5 | | include design and acquisition) | |
| 3.6 | Briefly summarize the problem below. | include design and dequisition, | |
| | 2.00% | | |
| | | | |
| | | | |
| | | | |
| | | | |
| 3.7 | Briefly summarize the solution below. | | |
| | | | |
| | | | |
| | | | |
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| 3.8 | If refinancing a prior loan, please describe the project previously financed below. | | | | | |
|------------------------------------|--|--|--|--|--|--|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| 4. EXIS | TING CONDITIONS AND PROJECT BENEFITS | | | | | |
| 4.1 | Select Expected Project Benefit(s) | | | | | |
| | ☐ Surface Water ☐ Wetlands ☐ Source Water Protection | | | | | |
| | ☐ Riparian Zone Protection ☐ Ground Water ☐ Habitat Protection | | | | | |
| 4.2 | Current Condition (Check appropriate project category or categories) | | | | | |
| | A. Surface Water Pollution B. Ground Water Pollution | | | | | |
| | ☐ Project resolves an AZPDES or NPDES permit violation ☐ Project resolves an APP violation | | | | | |
| 4.3 | Water Quality Improvement *must mail or upload supporting documents | | | | | |
| | A. Surface Water Protection and Restoration | | | | | |
| | Project benefits a current Total Maximum Daily Load (TMDL) Implementation or the project benefits a | | | | | |
| | waterbody identified by ADEQ as not supporting one or more of its designated uses and TMDL information are found in ADEQ's 3050 List and Report. | | | | | |
| | ☐ Project resolves a nonpoint source pollution problem | | | | | |
| | B. Ground Water Protection | | | | | |
| | Project benefits a wellhead protection area for a community water system well. | | | | | |
| 4.4 | Consolidation and Regionalization | | | | | |
| | ☐ Project is septic to sewer | | | | | |
| | Project consolidates individual septic systems in cluster systems | | | | | |
| 4.5 | Water and Energy Efficiency Index | | | | | |
| | ☐ 50 to 100% of total project costs arr r water or en, gy efficiency components or environmentally innovative approaches. | | | | | |
| | 10% to 49% of project costs are for revergy efficiency components or environmentally innovative approaches. | | | | | |
| | less than 10% of the project coare for water or energy efficiency components or environmentally innovative | | | | | |
| | approaches. Use textbox to enter descrip the project's green components: | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | \$ 0.00 Cost of water or energy efficiency or environmentally innovative approaches that are part of this loan | | | | | |
| 5. READINESS TO PROCEED INDICATORS | | | | | | |
| 5.1 | Debt Authorized? O Yes O No (For more information, see WIFA Debt Authorization Guidance Document) | | | | | |
| | Enter authorization/expected authorization date: | | | | | |
| | Mail or upload copy of official governing body debt authorization resolution, election results or ACC order | | | | | |
| 5.2 | Project Design* (Select only one) | | | | | |
| | © Project is in planning stages | | | | | |
| | © Engineer has been selected | | | | | |
| | C Currently under design | | | | | |

| File Attachments: | | | |
|--|---|-----------------------------------|----------------------|
| Total: | | \$ 0.00 | |
| Other source: | | \$ 0.00 | |
| | nance (For governmental entities only): | \$ 0.00 | |
| Amount requested from | | \$ 0.00 | |
| Amount funded locally: | | \$ 0.00 | |
| Funding Source | • | Project Costs | |
| | ce Costs & Funding Source | | |
| .1 Estimated Date WIFA Fun 1 | ing ifed: | | |
| | D SUPPORTING DOCUMENTS | | |
| * Alternative project of | delivery meth acceptable for WIFA-fun | ded projects. | |
| | | | |
| | | | |
| | d, please provide details. | segni the project before the requ | acseca iii iai iciai |
| 5.5 Project Construction When do you plan to | o begin project construction? If you make to b | pegin the project before the requ | uested financial |
| Enter bid/anticipated | pia award date: | | |
| © Bidding is complet | re | | |
| Project is not readProject is currently | | | |
| i.4 Project Bids* (Select onl | | | |
| | | | |
| | | | |
| If not applicable or it | f multiple permits are required, please explain: | | |
| | ated permit(s) receipt date: date: | | |
| Design has not beOther or not app | | | |
| C Plans and specific | cation have been submitted to permitting agency f | for approval | |
| | cification Approvals* (Select only one) truct has been obtained | | |
| | ion/anticipated design completion date: | | |
| , | | | |
| Ready for constru | ction | | |

No record found.

CERTIFICATION AND AUTHORIZATION

 \square I certify that the information contained in this application is, to the best of my knowledge, true, accurate and correct.

I hereby affirm that I, , am the and I am authorized by to submit this application on behalf of the organization for which I am acting.



ENVIRONMENTAL REVIEW CHECKLIST

Clean Water (Wastewater and Stormwater) Projects
Project Number: CW-XXX-2017

Please complete the following checklist to allow WIFA to determine the necessary environmental review requirements for the proposed project. Please contact Sara Konrad at (602) 364-1319 or skonrad@azwifa.gov with any questions.

Section 1. General Information

| Appli | cant Name: | | | | Date: | |
|-----------|--|---------|----------|---------|----------------------|-----------------------------------|
| Proje | ct Contact: | | | | Phone Number: | |
| Proje | ct Title: | | | | Project Number: | CW-XXX-2017 |
| Physi | cal Location: | | | | | |
| Exclusion | n 2. Categorical Exclusions. A project for which the answer to stan. However, if any of the statements from 1a. through 1e. is answered R-18-15-106(B)] | | | - | 7 | Categorical cue agorical Exclusio |
| | | Yes | No | NA | | ocumentation plicable) |
| 1. | The project relates to existing infrastructure systems and involves minor upgrading, minor expansion of system capacity, rehabilitation (including functional replacement) of the existing system and system components, or construction of new minor ancillary facilities adjacent to or on the same property as existing facilities. | 0 | C | | | |
| 1a. | The project involves new or relocated discharges to surface or groundwater. | C | 0 | | | |
| 1b. | The project will likely result in the substantial in in the volume or the loading of pollutant to the receiving water | 0 | 0 | | | |
| 1c. | The project will provide capacity to spopulation 30% greater than the existing population | О | 0 | | | |
| 1d. | A state or other regional strategy does not support this project. Answering "yes" indicat that the project is not supported. | О | С | | | |
| 1e. | The project directly convolves or relates to upgrading or extending infrastructure systems primarily for the purposes of future de | О | С | | | |
| 2. | In unsewed inities: the project involves the replacement of existing onsite systems, providing the new onsite systems do not result in substantial increases in the volume of discharge or the loadings of pollutants from existing sources, or relocate an existing discharge. | 0 | С | О | | |
| | n 3. Extraordinary Circumstances [A.A.C. R-18-15-106(C)] If an it is not eligible for a Categorical Exclusion. | y of th | e follow | ing ext | raordinary circumsta | nces apply to the |
| 5,564 | | | Yes | No | | Pocumentation plicable) |
| 1. | The project is known or expected to have potentially significant adenvironmental impacts on the quality of the human environment of individually or cumulatively over time. | | О | 0 | | |
| 2. | The project is known or expected to have disproportionately high | and | 0 | 0 | | |

| | adverse human health or environmental effects on any community, including minority, low-income, or federally-recognized Indian tribal communities. | | | |
|---------|--|---|---|--|
| 3. | The project is known or expected to significantly affect federally listed threatened or endangered species or their critical habitat. | О | 0 | |
| 4. | The project is known or expected to significantly affect national natural landmarks or any property with nationally significant historic, architectural, prehistoric, archeological, or cultural value, including but not limited to, property listed on or eligible for the Arizona or National Registers of Historic Places. http://azstateparks.com/SHPO/review.html | О | С | |
| 5. | The project is known or expected to significantly affect environmentally important natural resource areas such as: | | | |
| 5a. | wetlands | О | О | |
| 5b. | floodplains | О | О | |
| 5c. | significant agricultural lands | 0 | C | |
| 5d. | aquifer recharge zones | C | 6 | |
| 5e. | wild and scenic rivers | | 0 | |
| | http://www.rivers.gov/arizona.php | | | |
| 5f. | significant fish or wildlife habitat | 0 | О | |
| 5g. | other environmentally important natural resource areas. | О | С | |
| 6. | The project is known or expected to cause so that adverse air quality effects. | О | О | |
| 7. | The project is known or expension have a significant effect on the pattern and type of land use or growth and distribution of population, including altering the period existing residential areas, or may not be consistent with state procal government, or federally-recognized Indian tributions are used land use or federal land management plans. | С | 0 | |
| 8. | The projector or expected to cause significant public controversy about a potential environmental impact of the proposed action. | О | 0 | |
| 9. | The project is known or expected to be associated with providing financial assistance to a federal agency through an interagency agreement for a project that is known or expected to have potentially significant environmental impacts. | С | С | |
| 10. | The project is known or expected to conflict with federal, state, or local government, or federally-recognized Indian tribe environmental, resource-protection, or land-use laws or regulations. | О | С | |
| Section | 4. Special conditions | | | |

 ${\color{blue}\mathsf{Comments}}/{\color{blue}\mathsf{Documentation}}$ Yes No (as applicable)

| 1a. | The project is a new regional wastewater treatment facility or water supply system for a community with a population greater than 100,000. | 0 | О | |
|-----|---|---|---|--|
| 1b. | The project is an expansion of an existing wastewater treatment facility that will increase existing discharge to an impaired water by more than 10 million gallons per day (mgd). The list of impaired waters is found at: http://www.azdeq.gov/environ/water/assessment/assess.html | O | О | |
| 2. | The project is for planning purposes only and does not include design or construction. | 0 | О | |
| 2 | *If yes, the project may be exempt from environmental review requirements. | | | |
| 3. | An Environmental Assessment under NEPA has been conducted for this project or earlier phases of this project. | O | O | |
| | *If yes, provide a copy of the Environmental Assessment. | | | |

CERTIFICATION AND AUTHORIZATION

I certify that the information contained in this Environmental Review Checklist is, to the best of my knowledge, current and correct.

I hereby affirm that I, , am the and I am authorized by to submit this Environmental Pev. •cklist on behalf of the organization for which I am acting.

