DRINKING WATER REVOLVING LOAN FUND (DWRLF) LOAN APPLICATION FORM 100A Date: PWS ID # : _____ System Name: Official Project Representative's Name: Official Project Representative's Title: System Mailing Address: Fax Number: Telephone Number: Email Address: Website Address: System Physical Address: Parish: OPH Region: Population served: Number of service connections: DESIRED LOAN TERM 10-Years 20-Years LENGTH*: Select One 25-Years 30-Years (10, 20, 25, or 30 Years Only) *Remember that the System Improvement Plan (SIP) must be designed to cover this same length of time. DWRLF encourages the use of 20-years based on the anticipated useful life of most water system components. Please be aware that DWRLF may require a different loan length than desired. Engineering Consultant (Firm): Mailing Address: Fax Number: Telephone Number: Email Address: Project Engineer: FOR THE FOLLOWING QUESTIONS. PLEASE ATTACH ADDITIONAL EXPLANATIONS IF ADEQUATE SPACE IS NOT PROVIDED. 1. Description of proposed facilities: 2. Description of problems to be solved by this project: O YES 3. Does the proposed project benefit any other public water systems? If so, list the other public water systems and their PWS ID #'s below and explain how the project benefits each of them (i.e. as a consolidation project, emergency connection, purchased water source, etc.): * If this is a "Consolidation Initiative" Project, two (2) additional items need to be submitted/addressed: - A Resolution from both parties regarding the proposed consolidation - to be submitted with Application, - A Buy/Sell Agreement - to be submitted prior to the loan closing.

DRINKING WATER REVOLVING LOAN FUND (DWRLF)

LOAN APPLICATION FORM 100A

INTENDED USE PLAN INFORMATION

Estimated Project Schedule Estimated Project Costs (Give Estimated Dates) (To Nearest \$10,000) Submittal of DWRLF Loan Legal/Fiscal: Application Form 100A **Total Engineering:** Completion Date of **Project Planning** Planning/Design: (i.e. Submission of the System Improvement Plan (SIP)/ Construction Phase: Environmental Review) Completion Date of Design Land Acquisition: (i.e. Submission of Plans & Specs) Construction: **Expected Loan Closing** Contingencies: Start of Construction **Total Project Costs:** Completion of Construction Total Funding Request from DWRLF: NOTE: For the purpose of providing the dates Funding Request Source Type: above, assume the project will be funded as soon as the loan application process is complete. Base (Loan) BIL-GS BIL-EC BIL-LSL CERTIFICATION **Seal and Signature** of Registered Professional The following section is to be completed by the Owner

or Authorized Representative of the Water System:

I hereby certify that the information contained herein is true and accurate, to the best of my ability.

| Name of Water System: | | | | |
|------------------------------|-------------------------|--|--|--|
| | Print Full Name Clearly | | | |
| PWSID#: | | | | |
| | | | | |
| Print Your Full Name Clearly | | | | |

Print Your Full Title Clearly

Signature Date **Engineer Certifying Estimated Costs**

| LOUISIANA DWKLF | PROJECT PRIORITY | CRITERIA WO | ORKSHEE" | Γ | | |
|---|--|--|--|--------|--|--|
| Water System: | | PWS | ID: | | | |
| Owner Name: | Parish: | | | | | |
| Person Completing Worksheet: | | Da | ate: | | | |
| Water Supply Source: O Ground O Surface O Purchased O Combination | Water Supply Type:CommunityNon-CommunityNon-Transient,Non-CommunityPopulation | Organizational O Government O Private for P O Private Non- Served: | tal Entity Profit | | | |
| | ADMINISTRATIVE CRIT | ERIA | | | | |
| Violations (SDWA Violations in I | ₋ast 8 Quarters) | | | | | |
| Number of Total Coliform MCL Violations | | | pt each = | | | |
| Number of Acute Coliform MCL Violations | | | pt each = | | | |
| Number of IESWTR Violations (Turbidity, C.T.) | | | pt each = | | | |
| Number of Chemical MCL Violations (i.e. THM, HAA5) | | | pt each = | | | |
| Number of Acute Chemical MCL Violations (i.e.nitrates, nitrites) | | | pt each = | | | |
| Number of Secondary MCL Exceedances (i.e. iron, taste, odor) x 1 pt each = | | | pt each = | | | |
| Consolidation (population absorbed from other PWSs) | | | | | | |
| Identify the size & number of other community and non-community systems to be tied into this system (they <u>must</u> be completely absorbed by the system): | | | | | | |
| • | | unity systems to be | e tied into this | system | | |
| | | | e tied into this pt each = | system | | |
| (they <u>must</u> be completely absorbe | d by the system): | x 4 | - | system | | |
| (they <u>must</u> be completely absorbe Population greater than 10,000 | d by the system): No. of Systems | x 4 | pt each = | system | | |
| (they <u>must</u> be completely absorbe Population greater than 10,000 Population of 3,301 to 10,000 | d by the system): No. of Systems No. of Systems | x 4 x 3 x 2 | pt each = [| system | | |
| (they must be completely absorbe Population greater than 10,000 Population of 3,301 to 10,000 Population of 100 to 3,300 Population less than 100 Affordability | d by the system): No. of Systems No. of Systems No. of Systems No. of Systems | x 4 x 3 x 2 x 1 | pt each = pt each = pt each = | system | | |
| (they must be completely absorbe Population greater than 10,000 Population of 3,301 to 10,000 Population of 100 to 3,300 Population less than 100 | d by the system): No. of Systems No. of Systems No. of Systems No. of Systems aract where the Median | x4 x3 x2 x1 | pt each = pt each = pt each = | system | | |
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| LOUISIANA DIVIDI E DOG IEGE DDIGDITY ODITEDIA MODICOLIEET | | | | | | | |
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| LOUISIANA DWRLF PROJECT PRIORITY CRITERIA WORKSHEET | | | | | | | |
| | Page 2 | | | | | | |
| | | | | | | | |
| Water System: | | PWSID: | | | | | |
| Owner Name: | | Parish: | | | | | |
| Person Completing Worksheet: | | Date: | | | | | |
| | | | | | | | |
| | | | | | | | |
| PHYSICAL CRITERIA | | | | | | | |
| For each YES answer to the questions below | provide the appropriate nui | mber of points in the bla | nk. | | | | |
| Physical Conditions | ., ., | · | | | | | |
| Physical Conditions | | | | | | | |
| System Condition | | Condition to be | Pts | | | | |
| Low Pressure - less than 40 psi (but greater t | han 20 psi) | ○ Yes ○ No | 1 | | | | |
| Leaks/Water Loss of 15% to 25% of production | | O Yes O No | 1 | | | | |
| Leaks/Water Loss greater than 25% of production | | O Yes O No | 2 | | | | |
| Dead Ends will be eliminated | Cuon | O Yes O No | 2 | | | | |
| Asbestos Cement Pipe or Lead Pipe (replace | O Yes O No | | | | | | |
| | | 2 | | | | | |
| No disinfection-PWS has a variance from ma | O Yes O No | 3 | | | | | |
| Production less than 85% of potable (non-fire) demand | | O Yes O No | 3 | | | | |
| Storage less than 2 day potable demand | | O Yes O No | 2 | | | | |
| No meters or non-functioning meters | O Yes O No | 5 | | | | | |
| Source capacity inadequate | | ○ Yes ○ No | 2 | | | | |
| Industrial activity, Agricultural activity, Oil/Gas Spills, etc. are | | ○ Yes ○ No | 3 | | | | |
| within source recharge area | | | | | | | |
| Directly impacted by point source discharge | | ○ Yes ○ No | 2 | | | | |
| Unprotected Watershed | | ○ Yes ○ No | 2 | | | | |
| Will serve area not on community sewerage | | ○ Yes ○ No | 2 | | | | |
| Proposed system will replace private wells | | ○ Yes ○ No | 2 | | | | |
| Project includes system redundancy | | ○ Yes ○ No | 2 | | | | |
| Components exceeding design life to be repla | aced | ○ Yes ○ No | 4 | | | | |
| NOTE No control of the control of th | to an additional and alternative Additional Conference | - O- d- Till- 54 Obd- VII | - h h - l | | | | |
| NOTE: None of the above physical conditions are violat | ions of the Louisiana Administrativ | e Code, Title 51, Chapter XII | snown below. | | | | |
| Sanitary Code Violations | | | | | | | |
| Louisiana Administrative Code Section Vi | olated | Violation to be | <u> </u> | | | | |
| (Formerly Chapter 12 of the LA State Sanital | | Corrected | Pts | | | | |
| ` ' | Standby Power | O Yes O No | | | | | |
| LAO 31.XII. 133 | Sample Taps | O Yes O No | | | | | |
| - 10 0 1 3 till 1 1 1 | Disinfection | O Yes O No | | | | | |
| 2,10,013,111,101,110,000 | Security | O Yes O No | | | | | |
| | Surface / Ground Water | | | | | | |
| | Finished Water Storage | O Yes O No | | | | | |
| L A O E 4 V/II 000 0EE | • | | | | | | |
| | Distribution System | ○ Yes ○ No |) 1 | | | | |
| | | T (B) () () | | | | | |
| | | Total Points on thi | s Page = | | | | |
| | | | | | | | |
| Emerging Contaminants (if applicable) | | | | | | | |
| Condition | | | | | | | |

Project addresses contaminant listed on Contaminant Candidate

List (CCL) 1 thru 5

List the Emerging Contaminant the project is addressing:

N/A

Yes

No