Drinking Water Project Request Form

Disclaimer:

This form must be faxed by the project sponsor (not the project sponsor's agent, consultant, etc.) to FRWA at 850.893.4581. The Funding Group meets on a quarterly basis, at which time each project submitted during the quarter will be reviewed and the appropriate funding authority will contact you.

	9	ing min commet your
Project Sponsor (Name of System)		
Project Sponsor Address		
City State	Zip	County
Project Sponsor Primary Contact Person		
Telephone Number	Project Spo	Sponsor Email
Project Sponsor Type		
Permanent Jobs to be Created as a Result o	f Proiect	
Jobs to be Retained as a Result of Project		
Is this an economic development project?		
Population Served by Your System		
Population of Area Covered by this Project		
Number of Wastewater Connections in Area	Covered b	by this Project
Number of Water Connections in Area Cover	red by this	s Project
Median Household Income for System Servic If you do not know the Median Household Income for the Sy	ce Area estem Service	ce, click <u>here</u> to access the Florida Census Data System.
Cost Estimate for Project		
Current Monthly Average Residential Wastev	water User	er Charge
Current Annual System Revenue (Water and Wastewater)		
Current Annual System Expenses (Water and	d Wastew	water)
Target Date to Begin Construction		
Brief Description of the Project:		
Is this project to be funded using multiple fun If yes, list each Agency:	ding agen	ncies?
Reason for Project		Type of Project
Product Categories If Disposal, please explain:	,	
Project Status		

In-depth Environmental Review may not be necessary for your project. This will save you time and money. If your project falls into one of the following categories, please check yes:

Rehabilitation of existing facilities or replacement of structures, wells, waterlines, or equipment:

Facilities that will not result in more than a 50% increase of existing public water system capacity and there is no acquisition of land other than an easements and right-of-ways where streets have been established, underground utilities installed, building sites excavated, or where such lands have otherwise been disturbed from a natural condition:

Facilities for the disinfection of public water supplies

Back-up supply wells where, after disinfection, existing water quality meets drinking water standards and there is no acquisition of land.

Facilities that will result solely in the provision of adequate public water system pressure.