

LFIR # 2177

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Project/Program FREYTECH proposes ENVIRONMENTAL B. but not limited to; man	01/09/2020 Description s safe, sustainable, clean, chemical			J		
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ENVIRONMENTAL But not limited to; man		1 (Patractical form		-11	-111
	rshlands, wetlands, ponds, lakes, ringle and all types of sediments of up	n long-ter ivers, trib	rm prevention and in-sit butaries, and all water b	u cleanup/reme	ediation of v	water bodies inc
State Agency to	receive requested funds	Depa	rtment of Environm	ental Protec	tion	
State Agency con	tacted? ○ Yes ● No					
Amount of the No	onrecurring Request for F	iscal \	Year 2020-2021			
Type of Fundin	g		Amount			
Operations		[20,000,000			
Fixed Capital Ou	utlay	Г	006	1		
Total State Fun			000			
i otai State Pun	nds Requested		20,000,000	-		
	st for Fiscal Year 2020-202	?1 (inc	20,000,000			his project)
Total Project Cos	st for Fiscal Year 2020-202		20,000,000	unds availa	ige	his project)
Total Project Cos	st for Fiscal Year 2020-202 g ds Requested (from question		20,000,000 cluding matching f	unds availa	ige	his project)
Total Project Cos Type of Funding Total State Fund	st for Fiscal Year 2020-202 g ds Requested (from question		20,000,000 cluding matching f	Percenta	ige	his project)
Total Project Cos Type of Funding Total State Fund Matching Funds Federal	st for Fiscal Year 2020-202 g ds Requested (from question	n #6) [20,000,000 Eluding matching f Amount 20000000	Percenta 100.0	ige %	his project)
Total Project Cos Type of Funding Total State Fund Matching Funds Federal	st for Fiscal Year 2020-202 g ds Requested (from question	n #6) [20,000,000 Eluding matching f Amount 20000000	Percenta 100.0 0 0 0	% % % % % % % % % %	his project)
Total Project Cos Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other	st for Fiscal Year 2020-202 g ds Requested (from question	n #6) [20,000,000 Eluding matching f Amount 20000000 00	Percenta 100.0 0 0 0	% % % % % % % % % %	his project)



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10. Details on how the requested state funds will be expended

Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project Head Salary and Benefits	Salary	200,000
Other Salary and Benefits		
Expense/Equipment/ Travel/Supplies/Other	Decontamination equipment and monitoring equipment	17,000,000
Consultants/Contracted Services/Study	engineers, installers and surveyors	1,000,000
Operational Costs: Oth Salary and Benefits	er scientific monitoring	800,000
Expense/Equipment/ Travel/Supplies/Other		
Consultants/Contracted Services/Study	engineers, installers and surveyors	1,000,000
Fixed Capital Construc	tion/Major Renovation:	
Construction/Renovation/ Land/Planning Engineering		
Total State Funds Re	equested (must equal total from question #6)	20,000,000



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1.	Program Performance
a.	What specific purpose or goal will be achieved by the funds requested?
	FREYTECH proposes safe, sustainable, clean, chemical-free, radiation-free, and most cost-effective technology called ENVIRONMENTAL BALANCE DEVICE ("EBD") for both long-term prevention and in-situ cleanup/remediation of water bodies including but not limited to; marshlands, wetlands, ponds, lakes, rivers, tributaries, and all water bodies including simultaneous treatment of BOTH water (unlimited depth) and all types of sediments of up to 30-meters in depth.
b.	What activities and services will be provided to meet the intended purpose of these funds?
	Preservation of everglades through our technology.
C.	What direct services will be provided to citizens by the appropriation project?
	FREYTECH proposes safe, sustainable, clean, chemical-free, radiation-free, and most cost-effective technology called ENVIRONMENTAL BALANCE DEVICE ("EBD") for both long-term prevention and in-situ cleanup/remediation of water bodies including but not limited to; marshlands, wetlands, ponds, lakes, rivers, tributaries, and all water bodies including simultaneous treatment of BOTH water (unlimited depth) and all types of sediments of up to 30-meters in depth.
d.	Who is the target population served by this project? How many individuals are expected to be served?
	All Floridians surrounding the everglades.
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?
	Everglades restoration and preservation without the use of chemicals.
f.	What are the suggested penalties that the contracting agency may consider in addition to its standard penalties for failing to meet deliverables or performance measures provided for in the contract?
	Loss of funding



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nc	o capital Outlay				
Re	equestor Contact	t Information			
	First Name	David	Last Name	Roberts	
b.	Organization	Freytech INC	in the second se		
C.	E-mail Address	dfr@freytech.com			
d.	Phone Number	(305)632-1326	Ext.		
Re	ecipient Contact	Information			
a.	Organization	Freytech INC			
b.	Municipality and	County Statewide			
c.	Organization Typ	pe			
	For-profit E	ntity			
	O Non-Profit 8	501(c) (3)			
	O Non-Profit 5	501(c) (4)			
	Cocal Entity	1			
	University of the control of the	or College			
	Other (plea)	se specify) For-Profit			
d.	First Name	David	Last Name	Roberts	
e.	E-mail Address	dfr@freytech.com			
	Phone Number				
Lc	obbyist Contact I	nformation			
a.	Name	Frank Artiles			
b.	Firm Name	Atlas Consulting			
c.	E-mail Address	frankartiles@me.com			
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