

LFIR # 1402

Project Title	Ocean City - Wright FD, UWF					
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ochate oponsoi	Doug Broxson					
Date of Request	11/01/2019					
Project/Program	n Description					
Northwest Florida St rescue competencie OCWFCD will be ab coverage. The tech certification and rece UWF and NWFSC a	lity/station is the combined effort of Oce ate College. This project has a vast ber s, higher education, and hurricane resili- le to reduce the occurrence of cancer in nical rescue component will be state of ertify to remain up to date on the newest re committed to this goal. Hurricane re- s to weather out a storm.	efit to the state with comporence. With the developmen our states firefighters by de he art and a regional draw f techniques. Highly educate	nents in firefighter cancer t of the cancer decontam veloping a best practices or advanced rescue tech d fire leadership in our re	reduction, technination corridor, policy for this tynicians to train, gion and state is		
		partment of Financial	Services			
State Agency co		al Voar 2020 2024				
Amount of the Nonrecurring Request for Fiscal Year 2020-2021 Type of Funding Amount						
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Operations		000				
Operations Fixed Capital C	Outlav	4 200 000	2			
Fixed Capital C	outlay nds Requested	4,200,000 4,200,000]			
Fixed Capital C Total State Fu Total Project Co	nds Requested est for Fiscal Year 2020-2021 (4,200,000 4,200,000 including matching f	unds available for	this project)		
Fixed Capital C Total State Fu Total Project Co Type of Funding	nds Requested est for Fiscal Year 2020-2021 (4,200,000 4,200,000 including matching f Amount	unds available for Percentage	this project)		
Fixed Capital C Total State Fu Total Project Co Type of Fundin	nds Requested est for Fiscal Year 2020-2021 (ng ds Requested (from question #	4,200,000 4,200,000 including matching f Amount	unds available for Percentage	this project)		
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Fixed Capital C Total State Fu Total Project Co Type of Funding Total State Fund Matching Fund Federal State (excluding Local Other Total Project Co Has this project	nds Requested est for Fiscal Year 2020-2021 (ng ds Requested (from question # ds g the amount of this request)	4,200,000 4,200,000 4,200,000 including matching f Amount 3) 4200000 00 1,125,000 00 1 5,325,000	Percentage 79.0 % 0 % 0 % 21 % 0 %	this project)		
Fixed Capital C Total State Fu Total Project Co Type of Funding Total State Fund Matching Fund Federal State (excluding Local Other Total Project Co Has this project If yes, provide the	nds Requested est for Fiscal Year 2020-2021 (ng ds Requested (from question # ds g the amount of this request) costs for Fiscal Year 2020-202 previously received state fur e most recent instance:	4,200,000 4,200,000 4,200,000 including matching f Amount 3) 4200000 1,125,000 00 1,5,325,000 ding? Yes	runds available for Percentage 79.0 % 0 % 0 % 0 % 100 %	this project)		
Fixed Capital C Total State Fu Total Project Co Type of Funding Total State Fund Matching Fund Federal State (excluding Local Other Total Project Co Has this project	nds Requested Pest for Fiscal Year 2020-2021 (Percentage of the amount of this request) Costs for Fiscal Year 2020-2022 Pereviously received state furse most recent instance: Amount	4,200,000 4,200,000 4,200,000 including matching f Amount 3) 4200000 00 1,125,000 1 5,325,000 ding? Yes	Percentage 79.0 % 0 % 0 % 21 % 0 % 100 %	this project)		

If yes, indicate nonrecurring amount per year.



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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	0	0
Other Salary and Benefits	0	0
Expense/Equipment/ Travel/Supplies/Other	0	0
Consultants/Contracted Services/Study	0	0
Operational Costs: Oth	er	
Salary and Benefits	0	0
Expense/Equipment/ Travel/Supplies/Other	0	0
Consultants/Contracted Services/Study	0	0
Fixed Capital Construc	tion/Major Renovation:	
Construction/Renovation/ Land/Planning Engineering	Total appropriations request is for the constriction of the education facility - fire station with the university classrooms and technical training grounds.	4,200,000
Total State Funds Re	equested (must equal total from question #6)	4,200,000



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11. Program Performance

a. What specific purpose or goal will be achieved by the funds requested?

Specific goals are to showcase a methodology for the reduction of cancer in fire fighters with the development of the first of its kind cancer decontamination corridor to completely clean firefighters, their gear and equipment, and the apparatus. The technical rescue component will allow specialized rescue technicians to become certified, train and recertify in all the specialized components. The higher education aspect will focus on the development of classes from a public administrator view and focus on developing a better fire service leader. Large engine bays in a hardened CAT 5 station/facility will allow our coastal neighbors to safely store and stage personnel and equipment until the storm subsides and they can return to their response area. Meeting the achievable goals will be shown by an increase in service to the state.

b. What activities and services will be provided to meet the intended purpose of these funds?

The direct services that will be delivered to the citizens would be a fully staffed fire station with 24-hour fire, emergency medical, hazardous materials, and technical rescue response capabilities. The confined space, collapse, trench, vehicle/machinery rescue, and high/low angle rope rescue technician professionals can be needed and utilized throughout the region and state. The development of trained specialized rescue technicians will benefit the region and state in ways that will be fully recognized when a hurricane strikes our coast. Having a hardened facility will allow for a quicker response of personnel, equipment, and supplies to an area that has been devastated by a hurricane. This is something our region and state needs in the wake of past hurricanes. Advanced management classes that develop a fire service leadership will improve the way services are delivered state wide.

c. What direct services will be provided to citizens by the appropriation project?

The direct services that will be delivered to the citizens would be a fully staffed fire station with 24-hour fire, emergency medical, hazardous materials, and technical rescue response capabilities. The confined space, collapse, trench, vehicle/machinery rescue, and high/low angle rope rescue technician professionals can be needed and utilized throughout the region and state. The development of trained specialized rescue technicians will benefit the region and state in ways that will be fully recognized when a hurricane strikes our coast. Having a hardened facility will allow for a quicker response of personnel, equipment, and supplies to an area that has been devastated by a hurricane. This is something our region and state needs in the wake of past hurricanes. Advanced management classes that develop a fire service leadership will improve the way services are delivered state wide.

d. Who is the target population served by this project? How many individuals are expected to be served?

The target population for this project is the citizenship of the State of Florida, the panhandle region of the State of Florida, Okaloosa County in the State of Florida, and the Ocean City Wright Fire Control District (OCWFCD). Our nations first special taxing district was developed by Ben Franklin for fire protection, and our states first special taxing district was developed to build our State Capitol. Our district survives on ad valorem taxation and are superior stewards of taxpayer money. We want the opportunity to make our state, region, and community safer from threats natural and man made.

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

The expected benefit is a reduction in the occurrence of cancer in our states firefighters with the development of the cancer decontamination corridor as a model for the state to follow. The methodology will be a change in culture within the fire service with a young fire service personnel force in OCWFCD. There will be measurable improvements within our region

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?

No additional penalties are needed as the standard penalty provisions built into all construction contracts have served the District well over time.



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12. The owners of the facility to receive, directly or indirectly, any fixed capital outlay funding. Include the relationship between the owners of the facility and the entity.

This is a partnership between the Ocean City - Wright Fire Control District, University of West Florida, and Northwest Florida State College for a educational training facility and fire station. This will be a state funded facility build on state land, and manned and operated by the Ocean City – Wright Fire Control District with all parties benefiting from this partnership. OCWFCD will waive the \$10,000.00 annual fire protection fee with the lease of the land from UWF and NWFSC.

13.	Re	questor Contac	t Information				
	a.	First Name	Mark	Last Name	Bundrick		
	b.	Organization	Ocean City - Wright Fire Control D	istrict			
	C.	E-mail Address	wmbundrick@ocwfcd.org				
	d.	Phone Number	(850)862-1185	Ext. 306			
14. Recipient Contact Information							
		Organization Municipality and					
c. Organization Type							
		○ For-profit E	ntity				
	O Non-Profit 501(c) (3)						
Non-Profit 501(c) (4)							
		 Local Entity 	, , , , ,				
		O University of	or College				
	Other (please specify) Special Taxing Fire Control District						
	d.	First Name	Mark	Last Name	Bundrick		
	e.	E-mail Address	wmbundrick@ocwfcd.org				
	f.	Phone Number	(850)8621185				
15. Lobbyist Contact Information							
	a.	Name	Andrew Romer				
	b.	Firm Name	University of West Florida				
	C.	E-mail Address	aromer@uwf.edu				
	d.	Phone Number	(850)4743345	Ext.			