

LFIR # 1859

Project Title	Hernando County Public Safety	Radio System Impro	vements			
Senate Sponsor						
Senate Sponsor	Wilton Simpson					
Date of Request	11/23/2019					
Project/Program	Description					
has gone completely of based study recomme required public safety strategically placed ac Funding for this project	r public safety radio system infrastructure down on numerous occasions. The ability ended a complete overhaul of the infrastr industry standard for radio coverage for cross the county.  Et would include adding one of the neede sproject will improve the safety of law en	v to obtain support and replucture (towers, shelters, gefirst responders. This would digreenfield towers includir	acement parts is fa enerators, microwa d require five to six ang land, tower, and	ading. A consultant's needowes, etc.) to provide the consultant (5-6) additional towers associated equipment a		
State Agency to	receive requested funds Dep	artment of Manageme	ent Services			
State Agency con	<u>·</u>	aranom or managom				
Amount of the No	onrecurring Request for Fiscal	Year 2020-2021				
Towns of Founding	a	Amount	]			
Type of Fundin	9	Amount				
Operations	9	000				
	-					
Operations	utlay	000				
Operations Fixed Capital Ou Total State Fun	utlay ds Requested st for Fiscal Year 2020-2021 (in	1,500,000 1,500,000	nds available	for this project)		
Operations  Fixed Capital Ou  Total State Fun  Total Project Cos  Type of Funding	utlay ds Requested st for Fiscal Year 2020-2021 (in	1,500,000 1,500,000 cluding matching fu		for this project)		
Operations  Fixed Capital Ou  Total State Fun  Total Project Cos  Type of Funding	utlay ds Requested et for Fiscal Year 2020-2021 (in g s Requested (from question #6)	1,500,000 1,500,000 cluding matching fu	Percentage	for this project)		
Operations Fixed Capital Ou Total State Fun Total Project Cos Type of Funding Total State Fund	utlay ds Requested et for Fiscal Year 2020-2021 (in g s Requested (from question #6)	1,500,000 1,500,000 cluding matching fu	Percentage	for this project)		
Operations  Fixed Capital Outline  Total State Fund  Total Project Cost  Type of Funding  Total State Fund  Matching Funds  Federal	utlay ds Requested et for Fiscal Year 2020-2021 (in g s Requested (from question #6)	1,500,000 1,500,000 1,500,000 cluding matching fu  Amount 1500000	Percentage 86.0 %	for this project)		
Operations  Fixed Capital Outline  Total State Fund  Total Project Cost  Type of Funding  Total State Fund  Matching Funds  Federal	utlay ds Requested et for Fiscal Year 2020-2021 (in g s Requested (from question #6)	1,500,000 1,500,000 1,500,000 cluding matching fu  Amount 1500000	Percentage 86.0 %	for this project)		
Operations  Fixed Capital Outain State Fund  Total Project Cost  Type of Funding  Total State Fund  Matching Funds  Federal  State (excluding	utlay ds Requested et for Fiscal Year 2020-2021 (in g s Requested (from question #6)	1,500,000 1,500,000 1,500,000  cluding matching fu  Amount 1500000  00	Percentage 86.0 %  0 % 0 %	for this project)		
Operations  Fixed Capital Outer  Total State Fund  Total Project Cost  Type of Funding  Total State Fund  Matching Funds  Federal  State (excluding  Local  Other	utlay ds Requested et for Fiscal Year 2020-2021 (in g s Requested (from question #6)	000 1,500,000 1,500,000 1,500,000  cluding matching fu  Amount 1500000  00 250,000	Percentage  86.0 %  0 %  0 %  14 %	for this project)		
Operations  Fixed Capital Outer  Total State Functions  Total Project Cost  Type of Funding  Total State Funds  Matching Funds  Federal  State (excluding  Local  Other  Total Project Cost  Has this project p	ds Requested  It for Fiscal Year 2020-2021 (in g)  Is Requested (from question #6)  Is the amount of this request)  Dists for Fiscal Year 2020-2021  Direviously received state fund	000 1,500,000 1,500,000 1,500,000  cluding matching fu  Amount 1500000  00 250,000 00 1,750,000	Percentage  86.0 %  0 %  0 %  14 %  0 %  100 %	for this project)		
Operations  Fixed Capital Outer  Total State Functions  Total Project Cost  Type of Funding  Total State Funds  Matching Funds  Federal  State (excluding  Local  Other  Total Project Cost  Has this project particles of the particles of the project particles of the particles of the project particles of the particles of the project particles of the project particles of t	ds Requested  at for Fiscal Year 2020-2021 (inguity) s Requested (from question #6) s  the amount of this request)  osts for Fiscal Year 2020-2021  oreviously received state fund most recent instance:	000 1,500,000 1,500,000 1,500,000  cluding matching fure	Percentage  86.0 %  0 %  0 %  14 %  0 %  100 %	for this project)		
Operations  Fixed Capital Outer  Total State Functions  Total Project Cost  Type of Funding  Total State Funds  Matching Funds  Federal  State (excluding  Local  Other  Total Project Cost  Has this project p	ds Requested  It for Fiscal Year 2020-2021 (in g) s Requested (from question #6) s  the amount of this request)  Dists for Fiscal Year 2020-2021  District oreviously received state fund most recent instance:  Amount	000 1,500,000 1,500,000 1,500,000  cluding matching fu  Amount 1500000  00 250,000 00 1,750,000 ing? Yes	Percentage  86.0 %  0 %  0 %  14 %  0 %  100 %			

If yes, indicate nonrecurring amount per year.



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

Engineering and site simulations.	Spending Category	Description	Amount
Consultants/Contracted Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Operational Costs: Other  Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Fixed Capital Construction/Major Renovation:  Construction/Renovation/ Equipment/ Inding for this project would include adding one of the needed towers, including associated equipment and sate infrastructure.  1,500,000	Administrative Costs:		
Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Operational Costs: Other  Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Fixed Capital Construction/Renovation:  Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000			
Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Operational Costs: Other  Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Fixed Capital Construction/Renovation:  Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000			
Travel/Supplies/Other  Consultants/Contracted Services/Study  Operational Costs: Other  Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Fixed Capital Construction/Major Renovation:  Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000	Other Salary and Benefits		
Travel/Supplies/Other  Consultants/Contracted Services/Study  Operational Costs: Other  Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Fixed Capital Construction/Major Renovation:  Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000			
Services/Study  Operational Costs: Other  Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Fixed Capital Construction/Major Renovation:  Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000	Expense/Equipment/ Travel/Supplies/Other		
Services/Study  Operational Costs: Other  Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Fixed Capital Construction/Major Renovation:  Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000			
Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Fixed Capital Construction/Major Renovation:  Construction/Renovation/ Land/Planning Engineering  Evantable Land Planning Engineering  Evantable Land Planning Engineering  Evantable Land Planning Evantable Land Plann			
Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Fixed Capital Construction/Major Renovation:  Construction/Renovation/ Land/Planning Engineering  Evantable Land Planning Engineering  Evantable Land Planning Engineering  Evantable Land Planning Evantable Land Plann			
Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Fixed Capital Construction/Major Renovation:  Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000	Operational Costs: Oth	er	
Consultants/Contracted Services/Study  Fixed Capital Construction/Major Renovation:  Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000	Salary and Benefits		
Fixed Capital Construction/Major Renovation:  Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000	Expense/Equipment/ Travel/Supplies/Other		
Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000			
Construction/Renovation/ Land/Planning Engineering  Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure.  1,500,000	Fixed Capital Construc	tion/Major Renovation:	
	Construction/Renovation/ Land/Planning	Funding for this project would include adding one of the needed towers, including associated equipment	1,500,000
Total State Funds Requested (must equal total from question #6) 1,500,000	Engineering		
	Total State Funds Re	equested (must equal total from question #6)	1,500,000



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1.	Program Performance
a.	What specific purpose or goal will be achieved by the funds requested?
	Funding for this project would include adding one of the needed towers, including associated equipment and site infrastructure. This project will improve the safety of law enforcement, fire and EMS first responders by improving their ability to communicate with each other and the emergency dispatchers as a first step of the larger, more time-consuming radio system overhaul.
b.	What activities and services will be provided to meet the intended purpose of these funds?
	This project will improve the safety of law enforcement, fire and EMS first responders by improving their ability to communicate with the emergency communications center.
C.	What direct services will be provided to citizens by the appropriation project?
	Through improved communication between first responder units and the emergency communications center, the citizens of the county will be directly impacted by providing more efficient and effective first responder services to better protect and care for the citizens.
d.	Who is the target population served by this project? How many individuals are expected to be served?
	Entire population of Hernando County and visitors.
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?
	Improved safety for first responders and reduced workers' compensation claims due to injuries resulting from breakdown in communication. Improved turnout and response times for calls for service. Methodology used will be to compare prior years' number of workers' compensation claims and comparison of prior departmental statistical activity reports.
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 additional funds.



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Red	questor Contact	Information		
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d.	Phone Number	(352)540-6452	Ext.	
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	cipient Contact			
a. (	Organization	Hernando County Government		7
b. I	Municipality and	County Hernando		
с. (	Organization Typ	oe e		
	For-profit E	ntity		
	O Non-Profit 5	501(c) (3)		
	O Non-Profit 5	501(c) (4)		
	<ul><li>Local Entity</li></ul>			
	O University of	or College		
	Other (pleas	se specify)		
d. I	First Name	Scott	Last Name	Hechler
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	Phone Number			
	bbyist Contact I			
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