

LFIR # 1332

3. Date of Request 01/25/2023 4. Project/Program Description The University of Miami Medical Training and Simulation Laboratory (MTSL) has been an important asset to the State of Florida through its development and dissemination of state-of-the-art life-saving training programs in pre-hospital response, emergency medicine, and surgery for medical, nursing, allied health care and 1st responders. The MTSL accomplishes this through the development and use of web-based and mobile multimedia learning systems and simulation technology. The specific goals of this project are to: 1) Create and disseminate advanced pre-hospital training programs for Florida's first responders; 2) Develop patient simulation training scenarios to improve the hands-on advanced life-saving stikl shat are learned and practiced without placing real patients at risk. These programs will focus on: 1) response to active shocter hostile events; 2) response to natural disasters (hurricanes, pandemics); 3) community paramedicine for public health and primary health care. 5. State Agency to receive requested funds State Agency contacted? Yes 6. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations 1,000,000 Fixed Capital Outlay 0 Total State Funds Requested 1,000,000 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Amount Percentage Total State Funds Requested (from question #6) 1,000,000 12% Matching Funds Federal 1,000,000 3% Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 30% Other Amount Specific Appropriation # Percentage Fiscal Year Amount Specific Appropriation # Potoed Appropria	3. Date of Request 01/25/2023 4. Project/Program Description The University of Miami Medical Training and Simulation Laboratory (MTSL) has been an important asset to the State of Florida through its development and dissemination of state-of-the-art life-saving training programs in pre-hospital responses, emergency medicine, and surgery for medical, nursing, allied health care and 1st responders. The SL accomplishes this through the development and use of web-based and mobile multimedia learning systems and simulation technology. The specific goals of this project are to: 1) Create and disseminate advanced pre-hospital training programs for Florida's first responders; 2) Develop patient simulation training scenarios to improve the hands-on advanced life-saving skills that are learned and practiced without placing real patients at risk. These programs will focus on: 1) response to active shooter hostile events; 2) response to natural disasters (hurricanes, pandemics); 3) community paramedicine for public health and primary health care. 5. State Agency to receive requested funds State Agency contacted? Yes 5. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations Trotal Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) 1.000,000 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) 1.000,000 1.1% Matching Funds State (excluding the amount of this request) 3.500,000 3.4% Other Total Project Costs for Fiscal Year 2023-2024 8.750,000 3.4% Other Fiscal Year Amount Amount Specific Appropriation # Yes 1.000,000 1.00% 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year.	1.	Project Title	University of Mian	ni - Medical Trair	ing and Simulation Lab	ooratory		
4. Project/Program Description The University of Miami Medical Training and Simulation Laboratory (MTSL) has been an important asset to the State of Florida through its development and dissemination of state-of-the-art life-saving training programs in pre-hospital response, emergency medicine, and surgery for medical, nursing, allied health care and 1st responders. The MTSL accomplishes this through the development and use of web-based and mobile multimedia learning systems and simulation technology. The specific goals of this project are to: 1) Create and disseminate advanced pre-hospital training programs for Florida's first responders; 2) Develop patient simulation training scenarios to improve the hands-on advanced life-saving skills that are responders; 2) response to natural disasters (hurricanes, pandemics); 3) community paramedicine for public health and primary health care. 5. State Agency to receive requested funds State Agency to receive requested funds State Agency contacted? Yes 6. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations 1,000,000 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) 1,000,000 1. Total State Funds Requested (from question #6) 1,000,000 1. Total Project Cost for Fiscal Year 2023-2024 Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 3,500,000 34% Other Total Project Costs for Fiscal Year 2023-2024 8,750,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year.	4. Project/Program Description The University of Miami Medical Training and Simulation Laboratory (MTSL) has been an important asset to the State of Florida through its development and dissemination of state-of-the-art life-saving training programs in pre-hospital responses, emergency medicine, and surgery for medical, nursing, allied health care and 1st responders. The MTSL accomplishes this through the development and use of web-based and mobile multimedia learning systems and simulation technology. The specific goals of this project are to: 1) Create and disseminate advanced pre-hospital training programs for Florida's first responders; 2) Develop patient simulation training scenarios to improve the hands-on advanced life-saving skills that are learned and practiced without placing real patients at risk. These programs will focus on: 1) response to active shooter hostile events; 2) response to natural disasters (hurricanes, pandemics); 3) community paramedicine for public health and primary health care. 5. State Agency to receive requested funds State Agency contacted? Yes 5. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations 1,000,000 Fixed Capital Outlay Operations 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Amount Percentage Total State Funds Requested (from question #6) 1,000,000 12% Matching Funds State (excluding the amount of this request) 3,500,000 34% Other 3,000,000 34% Other Amount Appropriation # Specific Appropriation # Yes 1,000,000 5 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000 Describe the source of funding that can be used in lieu of state funding.	2.	Senate Sponsor	Bryan Avila					
The University of Miami Medical Training and Simulation Laboratory (MTSL) has been an important asset to the State of Florida through its development and dissemination of state-of-the-art life-saving training programs in pre-hospital response, emergency medicine, and surgery for medical, nusting, allied health care and 1st responders. The MTSL accomplishes this through the development and use of web-based and mobile multimedia learning systems and simulation technology. The specific goals of this project are to: 1) Create and disseminate advanced pre-hospital training programs for Florida's first responders; 2) Develop patient simulation training scenarios to improve the hands-on advanced life-saving skills that are learned and practiced without placing real patients at risk. These programs will focus on: 1) response to active shooter hostile events; 2) response to natural disasters (hurricanes, pandemics); 3) community paramedicine for public health and primary health care. 5. State Agency to receive requested funds State Agency contacted? Yes 5. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations 1,000,000 Total State Funds Requested 1,000,000 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Amount Percentage Total State Funds Requested (from question #6) 1,000,000 12% Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 3,500,000 3% Other 3,000,000 3% Other Amount Specific Appropriation # Fiscal Year Amount Specific Appropriation # Fiscal Year Amount Specific Appropriation # Fiscal Year Amount Specific Appropriation # Specific Appropriation # Specific Appropriation # Specific Appropriation # 1,000,000 5 No 5 Inture funding likely to be requested? 1,000,000	The University of Miami Medical Training and Simulation Laboratory (MTSL) has been an important asset to the State of Florida through its development and dissemination of state-of-the-art life-saving training programs in pre-hospital response, emergency medicine, and surgery for medical, nursing, allied health care and 1st responders. The MTSL accomplishes this through the development and use of web-based and mobile multimedia learning systems and simulation tenhology. The specific goals of this project are to: 1) Create and disseminate advanced pre-hospital training programs for Florida's first responders, 2) Develop patient simulation training scenarios to improve the hands-on advanced life-saving skills that are learned and practiced without placing real patients at risk. These programs will focus on: 1) response to active shooter hostile events; 2) response to natural disasters (hurricanes, pandemics); 3) community paramedicine for public health and primary health care. 5. State Agency to receive requested funds State Agency to receive requested funds State Agency contacted? Yes 5. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations 1,000,000 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) 1,000,000 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) 1,000,000 11% State (excluding the amount of this request) 3,500,000 34% Other Total Project Costs for Fiscal Year 2023-2024 8,750,000 34% Other Fiscal Year Amount Specific Appropriation # Yes 1,000,000 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000 1,0	3.	Date of Request	01/25/2023					
Florida through its development and dissemination of state-of-the-art life-saving training programs in pre-hospital response, emergency medicine, and surgery for medical, nursing, allied health care and 1st responders. The MTSL accomplishes this through the development and use of web-based and mobile multimedia learning systems and simulation technology. The specific goals of this project are to: 1) Create and disseminate advanced pre-hospital training programs for Florida's first responders; 2) Develop patient simulation training scenarios to improve the hands-on advanced life-saving skills that are learned and practiced without placing real patients at risk. These programs will focus on: 1) response to active shooter hostile events; 2) response to natural disasters (hurricanes, pandemics); 3) community paramedicine for public health and primary health care. 5. State Agency to receive requested funds State Agency contacted? Yes 5. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations 1,000,000 Total State Funds Requested 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) 1,000,000 12% Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 3,500,000 3% Other 3,000,000 5 No 100% 8. Has this project previously received state funding? Yes Fiscal Year Amount Specific Appropriation # Appropriation # Petced Appropriation # Specific Appropriation # Petced Appropriation # Petced Appropriation # Specific Appropriation # Petced Appropriation # Specific Appropriation # Specific Appropriation # Specific Appropriation # Appropriation # Specific Appropriation # Specific Appropriation # Appropriation # Specific Appropriation # Spec	Florida through its development and dissemination of state-of-the-art life-saving training programs in pre-hospital response, emergency medicine, and surgery for medical, nursing, allied health care and 1st responders. The MTSL accomplishes this through the development and use of web-based and mobile multimedia learning systems and simulation technology. The specific goals of this project are to: 1) Create and disseminate advanced pre-hospital training programs for Florida's first responders; 2) Develop patient simulation training scenarios to improve the hands-on advanced life-saving skills that are learned and practiced without placing real patients at risk. These programs will focus on: 1) response to active shooter hostile events; 2) response to natural disasters (hurricanes, pandemics); 3) community paramedicine for public health and primary health care. 5. State Agency to receive requested funds State Agency contacted? Yes 5. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations 1,000,000 Total State Funds Requested 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Amount Percentage Total State Funds Requested (from question #6) 1,000,000 12% Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 3,500,000 40% Cother 3,000,000 3% Other Amount Specific Appropriation # Fiscal Year Amount Specific Appropriation # Percentage Fiscal Year Amount Specific Appropriation # Percentage Fiscal Year Amount Specific Appropriation # Percentage Norecurring Nonrecurring	4.	Project/Program Des	scription					
State Agency contacted? Yes Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations Fixed Capital Outlay Otal State Funds Requested Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Amount Percentage Total State Funds Requested (from question #6) 1,000,000 12% Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 3,500,000 40% Local 250,000 3% Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% B. Has this project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring 2022-23 3,500,000 500,000 Nonrecurring Appropriation # Yes Amount (yyyy-yy) Recurring Nonrecurring Appropriation # Yes As future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000	State Agency contacted? Yes 3. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding		The University of Miami Medical Training and Simulation Laboratory (MTSL) has been an important asset to the State of Florida through its development and dissemination of state-of-the-art life-saving training programs in pre-hospital response, emergency medicine, and surgery for medical, nursing, allied health care and 1st responders. The MTSL accomplishes this through the development and use of web-based and mobile multimedia learning systems and simulation technology. The specific goals of this project are to: 1) Create and disseminate advanced pre-hospital training programs for Florida's first responders; 2) Develop patient simulation training scenarios to improve the hands-on advanced life-saving skills that are learned and practiced without placing real patients at risk. These programs will focus on: 1) response to active shooter hostile events; 2) response to natural disasters (hurricanes, pandemics); 3) community paramedicine for public health and						
State Agency contacted? Yes Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations Fixed Capital Outlay Otal State Funds Requested Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Amount Percentage Total State Funds Requested (from question #6) 1,000,000 12% Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 3,500,000 40% Local 250,000 3% Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% B. Has this project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring 2022-23 3,500,000 500,000 Nonrecurring Appropriation # Yes Amount (yyyy-yy) Recurring Nonrecurring Appropriation # Yes As future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000	State Agency contacted? Yes 3. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding	5.	State Agency to rece	eive requested fun	ds Departr	nent of Education			
Type of Funding Operations Fixed Capital Outlay OTotal State Funds Requested Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) Total State Funds Re	Type of Funding Operations Fixed Capital Outlay Total State Funds Requested Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) Amount Percentage Total State Funds Requested (from question #6) Amount Federal		•	•					
Type of Funding Operations Fixed Capital Outlay OTotal State Funds Requested Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) Total State Funds Re	Type of Funding Operations Fixed Capital Outlay Total State Funds Requested Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) Amount Percentage Total State Funds Requested (from question #6) Amount Federal	6.	Amount of the Nonre	ecurring Request f	or Fiscal Year 2	023-2024			
Departions	Operations			<u> </u>			unt		
Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) Matching Funds Federal Federal Federal Federal Fotal Requested (from question #6) State (excluding the amount of this request) Local Cother Fiscal Year (yyyy-yy) Recurring Nonrecurring 2022-23 Solon,000 Solon,000 Specific Appropriation # Yes Amount Specific Appropriation # Yes Is future funding likely to be requested? I,000,000 Amount I,000,000 11% Sham Amount Specific Appropriation # Yes 1,000,000 Total Project Costs for Fiscal Year 2023-2024 Specific Appropriation # Yes 1,000,000	Total State Funds Requested 7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) Matching Funds Federal State (excluding the amount of this request) Local Other Total Project Costs for Fiscal Year 2023-2024 8. Has this project previously received state funding? Fiscal Year (уууу-уу) Recurring Nonrecurring 2022-23 3.500,000 State (axcluding the amount of this request) Fiscal Year (уууу-уу) Recurring Nonrecurring 2022-23 3.500,000 State (axcluding the amount of this request) Yes I just on this project of this project previously received state funding? Yes 1,000,000 State (axcluding the amount of this request) Appropriation # Yes 1,000,000 State funding likely to be requested? Appropriation # Yes 1,000,000 State funding.								
Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 1,500,000 14% Local 250,000 3% Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% B. Has this project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring 2022-23 3,500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year.	7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Amount Percentage Total State Funds Requested (from question #6) 1,000,000 12% Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 1,500,000 3,500,000 3,600 Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 8. Has this project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring 2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.		Fixed Capital Outlay				0		
Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 1,500,000 14% Local 250,000 3% Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% B. Has this project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring 2022-23 3,500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year.	7. Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Amount Percentage Total State Funds Requested (from question #6) 1,000,000 12% Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 1,500,000 3,500,000 3,600 Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 8. Has this project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring 2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.		· ·			1 000 000			
Type of Funding Total State Funds Requested (from question #6) Total State Funds Requested (from question #6) Total State Funds Requested (from question #6) Total State Funds Requested (from question #6) Total Funds Federal Total Project (excluding the amount of this request) Total Project Costs for Fiscal Year 2023-2024 Total Project Costs for Fiscal Year 2023-2024 Total Project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring Tyes Tyes Is future funding likely to be requested? Total Project Costs for Fiscal Year 2023-2024 Total	Type of Funding Total State Funds Requested (from question #6) Matching Funds Federal Federal Federal Fotal (excluding the amount of this request) Local Cotal Fotal Project Costs for Fiscal Year 2023-2024 8. Has this project previously received state funding? Fiscal Year (уууу-уу) Recurring Nonrecurring 2022-23 3,500,000 State (excluding the amount of this request) Specific Appropriation # Yes Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000 Amount Specific Appropriation # Yes 1,000,000 Total Project Costs for Fiscal Year 2023-2024 Specific Appropriation # Yes 1,000,000 Total Project Costs for Fiscal Year 2023-2024 Specific Appropriation # Yes 1,000,000 Total Project Costs for Fiscal Year 2023-2024 Specific Appropriation # Yes 1,000,000 Total Project Costs for Fiscal Year 2023-2024 Specific Appropriation # Yes 1,000,000		Total State Funds Re	equested			1,000,000		
Total State Funds Requested (from question #6) Matching Funds Federal	Total State Funds Requested (from question #6) 1,000,000 12% Matching Funds Federal 1,000,000 11% State (excluding the amount of this request) 3,500,000 40% Local 250,000 3% Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% 8. Has this project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring Appropriation # 2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? Yes a. If yes, indicate nonrecurring amount per year. 1,000,000 b. Describe the source of funding that can be used in lieu of state funding.		Total State Funds Ro	equested			1,000,000		
Matching Funds 1,000,000 11%	Matching Funds 1,000,000 11%	7.			-2024 (including	ı matching funds avai		ect)	
Total Project Costs for Fiscal Year 2023-2024 Specific Appropriation #	State (excluding the amount of this request) 3,500,000 40%	7.	Total Project Cost fo		-2024 (including		lable for this proje	ect)	
State (excluding the amount of this request) Local Other 3,000,000 3% Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% B. Has this project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring 2022-23 3,500,000 Specific Appropriation # 2022-23 3,500,000 Specific Appropriation # Yes 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year.	State (excluding the amount of this request) Local Other 3,000,000 3% Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% 8. Has this project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring 2022-23 3,500,000 Specific Appropriation # 2022-23 3,500,000 Specific Appropriation # Yes 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.	7.	Total Project Cost fo	r Fiscal Year 2023		Amount	lable for this proje	ect)	
Dotal Dota	Dother 3,000,000 34%	7.	Total Project Cost fo Type of Funding Total State Funds Recommended	r Fiscal Year 2023		Amount	Percentage	ect)	
Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% 8. Has this project previously received state funding? Fiscal Year Amount Specific Appropriation # 2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000	Other 3,000,000 34% Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% 8. Has this project previously received state funding? Fiscal Year Amount Specific Appropriation # 2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.	7.	Total Project Cost for Type of Funding Total State Funds Remarkable Funds Federal	r Fiscal Year 2023 quested (from ques	ition #6)	Amount 1,000,000 1,000,000	Percentage 12%	ect)	
Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% 8. Has this project previously received state funding? Fiscal Year Amount Specific Appropriation # 2022-23 3,500,000 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year.	Total Project Costs for Fiscal Year 2023-2024 8,750,000 100% 8. Has this project previously received state funding? Fiscal Year (yyyy-yy) Recurring Nonrecurring 2022-23 3,500,000 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000 b. Describe the source of funding that can be used in lieu of state funding.	7.	Total Project Cost fo Type of Funding Total State Funds Rec Matching Funds Federal State (excluding the a	r Fiscal Year 2023 quested (from ques	ition #6)	Amount 1,000,000 1,000,000 3,500,000	Percentage 12% 11% 40%	ect)	
Fiscal Year (yyyy-yy) Recurring Nonrecurring	8. Has this project previously received state funding? Fiscal Year Amount Specific Vetoed Appropriation # 2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.	7.	Total Project Cost for Type of Funding Total State Funds Rec Matching Funds Federal State (excluding the a Local	r Fiscal Year 2023 quested (from ques	ition #6)	Amount 1,000,000 1,000,000 3,500,000 250,000	Percentage 12% 11% 40% 3%	ect)	
Fiscal Year (yyyy-yy) Recurring Nonrecurring Appropriation # 2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000	Fiscal Year Amount Specific Vetoed (yyyy-yy) Recurring Nonrecurring 2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.	7.	Total Project Cost for Type of Funding Total State Funds Rec Matching Funds Federal State (excluding the a Local	r Fiscal Year 2023 quested (from ques	ition #6)	Amount 1,000,000 1,000,000 3,500,000 250,000	Percentage 12% 11% 40% 3%	ect)	
(yyyy-yy) Recurring Nonrecurring Appropriation # 2022-23 3,500,000 550,000 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000	(yyyy-yy) Recurring Nonrecurring Appropriation # 2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.	7.	Total Project Cost for Type of Funding Total State Funds Recognized Matching Funds Federal State (excluding the allocal Other	quested (from ques	est)	1,000,000 1,000,000 3,500,000 250,000 3,000,000	Percentage 12% 11% 40% 3% 34%	ect)	
(yyyy-yy) Recurring Nonrecurring Appropriation # 2022-23 3,500,000 550,000 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000	(yyyy-yy) Recurring Nonrecurring Appropriation # 2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.		Total Project Cost for Type of Funding Total State Funds Rec Matching Funds Federal State (excluding the a Local Other Total Project Costs for	quested (from questamount of this reque	est)	Amount 1,000,000 1,000,000 3,500,000 250,000 3,000,000 8,750,000	Percentage 12% 11% 40% 3% 34%	ect)	
2022-23 3,500,000 500,000 55 No 9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. 1,000,000	2022-23 3,500,000 500,000 Yes a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.		Total Project Cost for Type of Funding Total State Funds Received Matching Funds Federal State (excluding the allocal) Other Total Project Costs for the project previous forms	quested (from questamount of this requested for Fiscal Year 202	est) 23-2024 tate funding?	Amount 1,000,000 1,000,000 3,500,000 250,000 3,000,000 8,750,000 Yes	Percentage 12% 11% 40% 3% 34%	ect)	
a. If yes, indicate nonrecurring amount per year. 1,000,000	a. If yes, indicate nonrecurring amount per year. 1,000,000 b. Describe the source of funding that can be used in lieu of state funding.		Total Project Cost for Type of Funding Total State Funds Received Matching Funds Federal State (excluding the allocal) Other Total Project Costs for the cost of the cos	quested (from questamount of this requested for Fiscal Year 202 viously received standard Amount of the Amount of	est) 23-2024 tate funding?	Amount 1,000,000 1,000,000 3,500,000 250,000 3,000,000 8,750,000 Yes Specific	Percentage 12% 11% 40% 3% 34% 100%	ect)	
	b. Describe the source of funding that can be used in lieu of state funding.		Total Project Cost for Type of Funding Total State Funds Rec Matching Funds Federal State (excluding the a Local Other Total Project Costs for Has this project prev Fiscal Year (yyyy-yy)	quested (from questamount of this requested) for Fiscal Year 202 viously received so	est) 23-2024 tate funding? unt Nonrecurring	Amount 1,000,000 1,000,000 3,500,000 250,000 3,000,000 8,750,000 Yes Specific Appropriation #	Percentage 12% 11% 40% 3% 34% 100%	ect)	
b. Describe the source of funding that can be used in lieu of state funding.		8.	Total Project Cost for Type of Funding Total State Funds Received Matching Funds Federal State (excluding the allocal) Other Total Project Costs for the cost of the cos	quested (from questamount of this requested services of the se	est) 23-2024 tate funding? unt Nonrecurring 500,00	Amount 1,000,000 1,000,000 3,500,000 250,000 3,000,000 8,750,000 Yes Specific Appropriation #	Percentage 12% 11% 40% 3% 34% 100%	ect)	
	Local funding	8.	Total Project Cost for Type of Funding Total State Funds Recended State (excluding the allocal Other Total Project Costs for the state of the stat	quested (from questamount of this requested street) for Fiscal Year 202 viously received street Amount of this requested street Amount of this requested street Amount of this requested street	est) 23-2024 tate funding? unt Nonrecurring 500,00	Amount 1,000,000 1,000,000 3,500,000 250,000 3,000,000 8,750,000 Yes Specific Appropriation # 0 55	Percentage 12% 11% 40% 3% 34% 100%	ect)	
Local funding		8.	Total Project Cost for Type of Funding Total State Funds Received Matching Funds Federal State (excluding the allocal Other Total Project Costs for the Cost	quested (from questamount of this requested street) for Fiscal Year 202 viously received street Amount of this requested street, and the street street street, and the street street street, and the street street street street street, and the street	est) 23-2024 tate funding? unt Nonrecurring 500,00	Amount 1,000,000 1,000,000 3,500,000 250,000 3,000,000 8,750,000 Yes Specific Appropriation # 0 55 Yes 1,000,000	Percentage 12% 11% 40% 3% 34% 100%	ect)	



LFIR # 1332

650,000

To. Has the entity requesting this p	oroject received any rederal assistance related to the COVID-13 pan	uenno :
No		
If yes, indicate the amount of fu	inds received and what the funds were used for.	
None		
Complete questions 11 a	nd 12 for Fixed Capital Outlay Projects	
11. Status of Construction		
a. What is the current phase of	the project?	
OPlanning ODesign	Construction	
b. Is the project "shovel ready"	(i.e permitted)?	
c. What is the estimated start da	ate of construction?	
d. What is the estimated comple	etion date of construction?	
	o receive, directly or indirectly, any fixed capital outlay funding. Inc ers of the facility and the entity.	lude the
13. Details on how the requested s	tate funds will be expended	
Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project Head Salary and Benefits		
Other Salary and Benefits		(
Expense/Equipment/Travel/Supplies/ Other		(

Operational Costs: Other

Consultants/Contracted Services/Study

Salary and Benefits

Direct and organize curricula and training programs

- Prepare training equipment, classrooms & simulation settings

Oversee operations and course logistics

Fixed Capital Construction/Major Renovation:

Construction/Renovation/Land/
Planning Engineering

Total State Funds Requested (must equal total from question #6)

1,000,000

14. Program Performance

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



LFIR # 1332

The goals are to: 1) Create and disseminate advanced pre-hospital training programs for Florida's first responders; 2) Develop patient simulation training scenarios to improve the hands-on advanced life-saving skills that are learned and practiced without placing real patients at risk. These programs will focus on: 1) response to active shooter hostile events; 2) response to natural disasters (hurricanes, pandemics); 3) community paramedicine for public health and primary healthcare.

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

Advanced, life-saving, critical skills for first responders (law enforcement / fire rescue / EMS) to respond to active shooter hostile events and natural disasters (hurricane). Advanced public health and preventive health services skills for fire rescue / EMS to serve as community paramedic.

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

These training programs focus on advanced life saving skills and recommended best practices for the pre-hospital management of active shooter/assailant events, natural disasters (hurricanes) and public health and preventive health services for all populations.

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

All Florida residents who are at risk of active shooter/assailant hostile events, and natural disasters (hurricanes), or who required need for community paramedicine services.

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

Improvement of knowledge and skills in the response to active shooter/assailant hostile events, natural disasters (hurricanes) and pre-hospital community and public health care and services. These will be measured through surveys of 1st responders (law enforcement / EMS); Simulation scenarios, and examinations to assess knowledge and skills

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 the contract?

Subject to the penalties put forth by the Florida Department of Education Gen. Assurances, Terms & Conditions, for Participation in Federal & State Programs.

15.	15. Requester Contact Information					
	a. First Name	Barry		Last Name	Issenberg	
	b. Organization	University	of Miami Miller	School of Me	edicine	
	c. E-mail Address	bissenbe	@miami.edu			
	d. Phone Number	(305)243-	-6491	Ext.		
16.	Recipient Contact	Informatio	on			
	a. Organization	University	of Miami			
	b. Municipality and	d County	Miami-Dade			
	c. Organization Ty	ре				
	□For Profit Entity					
	□Non Profit 501(d	c)(3)				
	□Non Profit 501(d	c)(4)				
	□Local Entity					



LFIR # 1332

☑University or College

□Other (please specify	V)
------------------------	----

⊔Other (please sp	Decity)		
d. First Name	Barry	Last Name Issenberg	
e. E-mail Address	bissenbe@miami.edu		
f. Phone Number	(305)243-6491		
17. Lobbyist Contact I	nformation		
a. Name	Raena Wright		
b. Firm Name			
c. E-mail Address	raenawright@miami.edu		
d. Phone Number	(305)284-2618		