

STATE OF VERMONT JOINT FISCAL OFFICE

MEMORANDUM

To: James Reardon, Commissioner of Finance & Management

From: Nathan Lavery, Fiscal Analyst

Date: November 20, 2009

Subject: JFO #2402, #2404, #2405, #2406

No Joint Fiscal Committee member has requested that the following items be held for review:

JFO #2402 — \$500,000 grant from the U.S. Department of Energy to Education Department. These grant funds will be distributed to local school districts for the installation of solar panels. [*JFO received 10/21/09*]

JFO #2404 — \$105,876 grant from the Federal Emergency Management Agency (FEMA) to Department of Public Safety. These grant funds will be used to provide financial assistance to implement measures that will permanently reduce or eliminate future damage from natural hazards through safer building practices and improving existing structures.

[*JFO received 10/21/09*]

JFO #2405 — \$1,000,000 grant from the Federal Emergency Management Agency (FEMA) to Department of Public Safety. These grant funds will be used renovate and equip the Emergency Operations Center (EOC) at Public Safety headquarters in Waterbury. [*JFO received 10/21/09*]

JFO #2406 — \$1,770,018 grant from the Center for Disease Control and Prevention to Department of Health. These grant funds will be to establish and maintain a tracking network for obtaining health and environmental data to improve health in communities. Three (3) limited service position requests are associated with this request.

[JFO received 10/21/09]

In accordance with 32 V.S.A. §5, the requisite 30 days having elapsed since these items were submitted to the Joint Fiscal Committee, the Governor's approval may now be

considered final. We ask that you inform the Secretary of Administration and your staff of this action.

cc: Armando Vilaseca, Commissioner Thomas Tremblay, Commissioner Wendy Davis, Commissioner



STATE OF VERMONT JOINT FISCAL OFFICE

MEMORANDUM

To: Joint Fiscal Committee Members

From: Nathan Lavery, Fiscal Analyst

Date: October 21, 2009

Subject: Grant Requests

Enclosed please find six (6) requests that the Joint Fiscal Office has received from the administration:

JFO #2401 — Award from the U.S. Internal Revenue Service to Office of the State Treasurer. The American Recovery and Reinvestment Act allocated \$90 million of bonding authority to Vermont for use as Recovery Zone Economic Development Bonds. Acceptance of this request will allow for federal reimbursement to the issuer of 45% of the interest cost of these bonds; the preliminary estimated value of this subsidy is approximately \$9 million. This award is part of the American Recovery and Reinvestment Act (ARRA) and expedited approval of this item has been requested. The Joint Fiscal Committee members will be contacted within two weeks with a request to waive the statutory review period and accept this item. [*JFO received 10/21/09*]

JFO #2402 — \$500,000 grant from the U.S. Department of Energy to Education Department. These grant funds will be distributed to local school districts for the installation of solar panels. [*JFO received 10/21/09*]

JFO #2403 — \$355,435 grant from the Vermont Center for Geographic Information (VCGI) to the Department of Public Service. These grant funds will be used to fully fund 1.0 FTE position for a three year period to support the activities of the Vermont Broadband Mapping Initiative. VCGI received funding from the American Recovery and Reinvestment Act to support this project. [JFO received 10/21/09]

JFO #2404 — \$105,876 grant from the Federal Emergency Management Agency (FEMA) to Department of Public Safety. These grant funds will be used to provide financial assistance to implement measures that will permanently reduce or eliminate future damage from natural hazards through safer building practices and improving existing structures. [*JFO received 10/21/09*]

JFO #2405 — \$1,000,000 grant from the Federal Emergency Management Agency (FEMA) to Department of Public Safety. These grant funds will be used renovate and equip the Emergency Operations Center (EOC) at Public Safety headquarters in Waterbury. [*JFO received 10/21/09*] JFO #2406 — \$1,770,018 grant from the Center for Disease Control and Prevention to Department of Health. These grant funds will be to establish and maintain a tracking network for obtaining health and environmental data to improve health in communities. Three (3) limited service position requests are associated with this request.

[*JFO received 10/21/09*]

The Joint Fiscal Office has reviewed these submissions and determined that all appropriate forms bearing the necessary approvals are in order. In accordance with the procedures for processing such requests, we ask you to review the enclosed and notify the Joint Fiscal Office (Nathan Lavery at (802) 828-1488; <u>nlavery@leg.state.vt.us</u>) if you have questions or would like an item held for Joint Fiscal Committee review. Unless we hear from you to the contrary by <u>November 4</u> we will assume that you agree to consider as final the Governor's acceptance of these requests.

cc: James Reardon, Commissioner Jeb Spaulding, Treasurer Armando Vilaseca, Commissioner David O'Brien, Commissioner Thomas Tremblay, Commissioner Wendy Davis, Commissioner



STATE OF VERMONT JOINT FISCAL OFFICE

MEMORANDUM

To: Representative William Lippert

From: Nathan Lavery, Fiscal Analyst

Date: October 21, 2009

Subject: JFO #2404 & #2405

Representative Michael Obuchowski asked that I forward to you a copy of the enclosed grant materials and cover memo. He requests your observations regarding the enclosed item.

cc: Rep. Michael Obuchowski Stephen Klein



2405 JFO

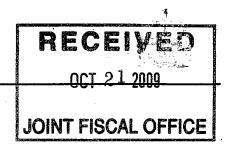
Agency of Administration

State of Vermont

Department of Finance & Management 109 State Street, Pavilion Building Montpelier, VT 05620-0401

[phone] 802-828-2376 [fax] 802-828-2428

	FIN	ANCE				VERMON NT GRANT I	T REVIEW FORM	M
	ang si							
Grant Summary:								uipment and furnishings)
								C) and renovation
						rs in Waterbury		the existing EOC at Public
					····			
Date:			10/6/2	2009				
Demontre			Donos	rtmor	t of Dub	lic Safety		
Department:			Depai	unen		file Safety		
Legal Title of Gra	nt:		Emer	gency	y Operat	ions Center (E0	OC) Grant Program	n
Federal Catalog #	•	<u> </u>	97.00	1				
Grant/Donor Nam	ne and Add	ress:	Depar	rtmen	nt of Hor	neland Security	y, FEMA	
Grant Period:	From:	· · · · · · · · · · · · · · · · · · ·	6/1/20	009	To:	5/31/2012	•	
Grant/Donation			\$1,00	0.000	<u>.</u>			
Grant/Donation	SFY	1		SFY 2		SFY 3	Total	Comments
Grant Amount:	\$			000,0		\$	\$1,000,000	
	·-···					-		
	•	# Posit		Ex	planatio	on/Comments		
Position Informat		0)					
Additional Comm	ents:			77				
	<u>andel Helene</u> r		<u>- 25 (25)</u> 	<u></u>	<u>. 11. dett.</u>			
Department of Fina	ance & Mai	nagemer	nt				4 101 m 109	(Initial) DB 10-6-09
Secretary of Admir	nistration						10/3/01	(Initial)
Sent To Joint Fisca	l Office							Date 10/19/09
<u>, , , , , , , , , , , , , , , , , , , </u>								·



Department of Finance & Management Version 1.1 - 10/15/08

1. Agency:				
2. Department:	Public Safety			
				· · ·
3. Program:	Emergency Manageme	ent		
4. Legal Title of Grant:		s Center (EOC) Grant Prog	ram	
5. Federal Catalog #:	97.001			······
6. Grant/Donor Name and A Department of Home Washington, DC 2052	land Security FEMA 28			· · · · · · · · · · · · · · · · · · ·
7. Grant Period: Fro	m: 6/1/2009	To: 5/3	1/2012	
approximately 2,500 storage, dining area a periods.	additional square feet o	functions, building visitors of renovated space for exercise bathrooms with showers a	cises, training, a j	joint information center
Prior assessments of existing facility, trans situations. These gran renovations of the EC	the current EOC facilit slating to reduced servic at funds will provide a t DC.	epted: y have produced "poor" re ces for the protection of pe remendous amount of fisca	ople and property	y during emergency
Prior assessments of existing facility, trans situations. These gran renovations of the EC	the current EOC facilit slating to reduced servic at funds will provide a t DC.	y have produced "poor" recess for the protection of pe	ople and property	y during emergency
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1	y have produced "poor" re ces for the protection of pe remendous amount of fisca SFY 2	ople and property al support for new SFY 3	y during emergency
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures:	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010	y have produced "poor" recess for the protection of permendous amount of fisca SFY 2 FY 2011	ople and property al support for new	y during emergency w construction and Comments
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$	y have produced "poor" recess for the protection of performed amount of fisca SFY 2 FY 2011 \$1,333,334	ople and property al support for new SFY 3 FY 2012 \$	y during emergency w construction and
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ \$	y have produced "poor" re ces for the protection of pe remendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$	ople and property al support for new SFY 3 FY 2012 \$ \$	y during emergency w construction and Comments
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ \$ \$ \$	y have produced "poor" recess for the protection of permendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$	y during emergency w construction and Comments
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ \$ \$ \$	y have produced "poor" re ces for the protection of pe remendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$	ople and property al support for new SFY 3 FY 2012 \$ \$	y during emergency w construction and Comments
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues:	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$	y have produced "poor" recess for the protection of performed amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$1,333,334	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$	y during emergency w construction and Comments
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ \$ \$ \$	y have produced "poor" recess for the protection of permendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$	y during emergency v construction and Comments Contractual
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds:	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ \$ \$ \$ 1 \$ \$ 1 \$ \$	y have produced "poor" re ces for the protection of pe remendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$	v during emergency v construction and Comments Contractual SFY09 Capital Bil
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues:	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$	y have produced "poor" recess for the protection of performed amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$1,333,334	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$	y during emergency v construction and Comments Contractual
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET: INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casn	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$ 5 1 \$ 5 1 \$ 5 5 5 1 \$ 5 5 5 5	y have produced "poor" recess for the protection of performed amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	v during emergency v construction and Comments Contractual SFY09 Capital Bil
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET: INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casn	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$ 5 1 \$ 5 1 \$ 5 5 5 1 \$ 5 5 5 5	y have produced "poor" re ces for the protection of pe remendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$1,333,334 \$ \$ \$333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	v during emergency v construction and Comments Contractual SFY09 Capital Bil
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs)	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ S S S S S S S S S S S S S S S S S S	y have produced "poor" re ces for the protection of pe remendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$1,333,334 \$ \$ \$333,334 \$ \$ \$ \$333,334 \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	v during emergency v construction and Comments Contractual SFY09 Capital Bil
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Cash In-Kind Federal Funds:	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ S S S S S S S S S S S S S S S S S S	y have produced "poor" re ces for the protection of pe remendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual SFY09 Capital Bil
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs)	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ S S S S S S S S S S S S S S S S S S	y have produced "poor" re ces for the protection of pe remendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual SFY09 Capital Bil
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs) (Statewide Indirect) (Departmental Indirect)	the current EOC facilit slating to reduced servic at funds will provide a t ON SFY 1 FY 2010 \$ S S S S S S S S S S S S S S S S S S	y have produced "poor" re ces for the protection of pe remendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	v during emergency v construction and Comments Contractual SFY09 Capital Bil
Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs) (Statewide Indirect) (Departmental Indirect) Other Funds:	the current EOC facilit slating to reduced servic at funds will provide a t OC. ON SFY 1 FY 2010 \$ S S S S S S S S S S S S S S S S S S	y have produced "poor" recess for the protection of performendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	v during emergency v construction and Comments Contractual SFY09 Capital Bil
existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs) (Statewide Indirect) (Departmental Indirect)	the current EOC facilit slating to reduced servic at funds will provide a t ON SFY 1 FY 2010 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y have produced "poor" re ces for the protection of pe remendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	v during emergency v construction and Comments Contractual SFY09 Capital Bil

		0140001000		¢1.000.000	
Appr	opriation No:	2140031000	Amount:	\$1,000,000 \$	
				\$	· · · · · · · · · · · · · · · · · · ·
·				\$	
	·			\$	
				\$	
				\$	
		· · · · · · · · · · · · · · · · · · ·	-	Total \$1,000,000	
		· · · · · · · · · · · · · · · · · · ·	·		
	and survey and the second s	EINFORMATION			
			dicate intent to follow	I Service Contracts? X w current competitive biddin	
Арро	ointing Authority N	ame: Agreed by:	IL (initia	1)	
12. L	imited Service				
Posit	ion Information:	# Positions	Title		
	<u>.,</u>				
	Total Positio	nns l			
120	Equipment and sp	· · · · · · · · · · · · · · · · · · ·	presently available.	Can be obtained wit	h available funds
positi			presentty available.		n available funds.
		NAGENCY/DEPARTME	N'I		· · · · · · · · · · · · · · · · · · ·
	ertify that no funds				
	d basic application	Signature: The	k. Truly	· · · · ·	Date 1/25/nG
	ation and filing costs				· · ·
	een expended or				
	itted in anticipation of Fiscal Committee	of Signature:			Date:
	val of this grant, unles	SS			
	us notification was	Title:	^		,,,,,,,
	on Form AA-1PN (if				;
applic					
14. A	CTION BY GOVI				
\square	Check One Box: Accepted	Annut .	~ <u>~</u> ~		10/15/09
	Rejected	(Governor's signature			Date: '
15. S	ECRETARY OF A	DMINISTRATION	·		
	Check One Box:		<u></u>		
\mathbf{N}	Request to JFO	To del	A		14/12/04
\square	Information to JFC	(Secretary's signature	e or designee)	· .	Date:
16. D	OCUMENTATIO	NREQUIRED	2004 2004		······································
<u>,</u>	, a characha dhèinean ann an bhail an ann ann ann ann ann ann ann ann ann		GRANT Document	ation	
	equest Memo	<u>Incquirtu</u>	Notice of Donat		
	ept. project approva	ll (if applicable)		Γimeline (if applicable)	
	otice of Award	× 11 /		ension (if applicable)	

, Department of Finance & Management Version 1.4_12/15/08

Grant Agreement		Form AA-1PN attached (if applicable)	
Grant Budget	· · · · · · · · · · · · · · · · · · ·		
the second s	n	End Form AA-1	

Department of Finance & Management Version 1.4_12/15/08

ъ



Department of Homeland Security, FEMA

Grant Programs Directorate

July 24, 2009

Washington, D.C. 20531

Commissioner Thomas R. Tremblay Vermont Department of Public Safety 103 South Main Street Waterbury, VT 05671-2101

Dear Commissioner Tremblay:

I am pleased to inform you that the Grant Programs Directorate has approved the application for funding under the FY 09 Emergency Operation Centers in the amount of \$1,000,000 for Vermont Department of Public Safety. Through this accord, the Vermont Department of Public Safety will use grant funding in the amount of \$1,000,000 from the Fiscal Year 2009 Emergency Operations Center (EOC) Grant Program for costs related to emergency management and preparedness capabilities by supporting flexible, sustainable, secure, and interoperable EOCs with a focus on addressing identified deficiencies and needs.

Enclosed you will find the Grant Award and Special Conditions documents. This award is subject to all administrative and financial requirements, including the timely submission of all financial and programmatic reports, resolution of all interim audit findings, and the maintenance of a minimum level of cash-on-hand. Should you not adhere to these requirements, you will be in violation of the terms of this agreement and the award will be subject to termination for cause or other administrative action as appropriate.

If you have questions regarding this award, please contact:

- Program Questions, Ann Mulvaney, Program Manager at (617) 956-7637;
- Financial and Payment Questions, Grants Management Division (GMD) at (866) 927-5646, or send an email to ask-GMD@dhs.gov.

Congratulations, and we look forward to working with you.

Sincerely,

Ime 1

W. Ross Ashley, III Assistant Administrator, Grant Programs Directorate

Enclosures

AS PASSED BY HOUSE AND SENATE 2009

H.445 Page 1

(H.445)

An act relating to capital construction and state bonding. It is hereby enacted by the General Assembly of the State of Vermont: * * * Capital Appropriations * * *

Sec. 1. STATE BUILDINGS

The following sums are appropriated in total to the department of buildings and general services, and the commissioner is authorized to direct funds appropriated in this section to the projects contained in this section; however, no project shall be canceled unless the chairs of the senate committee on institutions and the house committee on corrections and institutions are notified before that action is taken. The individual allocations in this section are estimates only.

(1) Statewide, Americans with Disabilities Act (ADA) -	• for upgrades at
the State Office Buildings in Newport:	100,000
(2) Statewide, building reuse and planning:	125,000
(3) Statewide, contingency:	500,000
(4) Statewide, major maintenance:	<u>8,181,508</u>
(5) Statewide, asbestos and lead abatement:	300,000
(6) Statewide, elevator repairs and upgrades:	150,000
(7) Statewide, physical security enhancements:	250,000
(8) BGS engineering and architectural project costs. It	is the intent of

VT LEG 248244.1

Sec. 11. PUBLIC SAFETY

The following sums are appropriated in total to the department of buildings and general services for the department of public safety for:

(1) Complete construction of a new forensics lab in Waterbury:

2,057,821

(2) Design and construction of a new emergency operations center inWaterbury. This amount shall be used to match \$1,000,000 in federal fundsfor the project:375,000(3) Purchase of property, obtaining of permits, and design for theBrattleboro/Rockingham state police office:650,000Total Appropriation – Section 11\$3,082,821

Sec. 12. FIRE SERVICE TRAINING

The following sums are appropriated for fire service training:

(1) To the department of public safety for the Vermont fire service training council for equipment for the VTC fire science degree program:

100,000

 (2) To Vermont State Colleges as the state's financial contribution to the construction of a steel burn building at the Vermont Technical College campus in Randolph:

 in Randolph:
 200,000

 Total Appropriation – Section 12
 \$300,000

VT LEG 248244.1

AMENDED REQUEST 8-13-09

FY 2009 EOC Grant Program Investment Justification and Scoring Criteria I. APPLICANT INFORMATION

- Emergency Operations Center Name: State of Vermont Emergency Operations Center
- FY 2009 EOC Grant Program Project Name: State Emergency Operations Center
- Indicate whether a State, Local, or Tribal EOC: State
- Indicate whether a competitive or non-competitive EOC: Non-competitive
- Dun and Bradstreet Number: 809376692
- Identify any FY 2008 EOC Grant Program funding received, including amount, or any FY 2009 noncompetitive EOC Grant Program funding designated: \$1,000,000 designated
- Identify any FY 2009 EMPG funding allocated, including amount: \$2,667,745
- Investment Type: Construction or Renovation: \$400,000 fit-up of expanded space
- \$600,000 renovation of existing space.
- Total Cost of proposed EOC Project: \$1,333,334
 - Requested FY 2009 EOC Grant Program Federal funds (0.75 x total cost of proposed project): \$1,000,000
- Grantee matching funds (0.25 x total cost of proposed project): \$333,334.00 (800 Character Max not including spaces)

The 25% local match required for the federal funds requested for the new EOC will be provided by the Vermont Legislature in the 2010 capital budget fiscal year starting July 1, 2009. The requested amount of \$333,334.00 has been submitted to the Vermont Legislature and has been approved for the FY 10 construction year. Additional in-kind funds are being used for the building design and permitting.

II. OVERALL

• This response describes what will be implemented and accomplished by this Investment. (1,800 Character Max not including spaces)

This project will provide an opportunity to expand the existing State EQC and associated offices from approximately 6,000 square feet to include a 2-story addition with: 1,000 square feet of expanded EOC space for operations (2nd floor); 1,000 square feet of **fit-up** shared lobby space (1st floor) with the Forensics Laboratory; a security check point (for emergency support functions, building visitors, media, trainees) and bathrooms; plus approximately 2,500 additional square feet of **renovated** space for exercises, training, a joint information center, storage, dining area and handicap accessible bathrooms with showers and lockers for extended operational periods. Flood proofing of the basement of the existing building will also be conducted for electrical infrastructure, computer servers and connections. All windows for the renovated EOC portion will be completely replaced for energy efficiency and will be historically accurate with the existing building.

The renovated space in the existing building will be considered common space for Emergency Management, Homeland Security, State Police, Forensics Laboratory and the Fire Safety Division – all serving under the umbrella of the Vermont Department of Public Safety and all response partners under the ESF functions of emergency management.

The fit-up of expanded space plus renovated space will allow for adequate staffing of the EOC and allow for training and exercises onsite instead of rental space offsite. During emergency activations, the new EOC and secure entry space will provide for a smooth and efficient flow of

1

operations during critical periods with expanded areas necessary for support staffing. Situational awareness will improve as will the service to the 251 communities which the State EOC serves.

III. NEEDS ASSESSMENT

• The response describes how the project will address the identified deficiencies or needs. (1,800 Character Max not including spaces)

An EOC self-assessment was first performed in 2003 through a 2002 Supplemental Appropriation, CFDA 83.563, EOC Assessment Phase I. Several areas were evaluated including: security, sustainability, interoperability and flexibility as well as risk analysis for hazards and an alternate EOC. Results were rated "poor" in all areas of assessment, due to physical limitations with the existing facility, translating to reduced services for the protection of people and property during emergency situations.

In 2004, a follow-up report was conducted by TransSystems Corporation on needs and gaps within the existing facility and to provide suitable options for expanding, constructing and equipping a modern EOC for Vermont. The consulting firm completed their analysis in June 2005. The results prioritized a need for a new multi-purpose public safety facility to: accommodate current and future staffing needs; eliminate identified flood risk, provide expansion capabilities and self-sufficiency for extended periods; and incorporate up-to-date technology advances for faster and more efficient emergency response.

Since the 2005 report, several potential sites have been evaluated and proposed; however, state and federal funds were unavailable for purchase and construction. A new Forensics Laboratory had been identified as a top priority for the Department of Public Safety with an expanded EOC as the second priority. Both will be accomplished at the same time and will accomplish several goals and objectives: 1) provide for a cost effective modest expansion to the current EOC (Federal funds) in conjunction with a new Forensics Lab (State funds), 2) provide much needed space and a training facility, and 3) flood proof the existing basement.

IV. INVESTMENT IMPACT

• The response describes how the Investment will mitigate needs and deficiencies outlined in the Needs Assessment portion of the Investment Justification.

(1,500 Character Max not including spaces)

This project will enhance emergency management capabilities for the state by providing adequate space, training facilities, EOC operational and situational awareness capabilities (through extra square footage space and technology), joint information center abilities to inform the public on safety and potential hazards, and the logistical amenities (dining and bathroom facilities) that must be available for sustained emergency operational periods. The basement of the existing building will be flood proofed by relocating electrical utilities, outlets and computer servers above the 500 year flood level.

The expanded and fit-up lobby and EOC addition - two floors (1,000 square feet for each floor) will provide for enhanced security for entry into the building as well as an expanded EOC (2nd floor). It will include a central heating and air system and two walls for situational display. Electrical wires and outlets will be located under a raised floor in the expanded portion as well as in the existing renovated portion and no longer present an electrical hazard in the EOC. The expanded section will be backed up by a second generator that will also serve the Forensics Lab portion of the expanded addition (funded through state dollars and not part of this application).

2

The design for this project is in conjunction with the plans and permits for the Forensics Lab (32,000 s/f) which is Phase I. Phase II consists of the EOC fit-up and renovation of space. The 2,500 s/f renovation of the existing space will occur when the lab moves to its new space. The renovated space will be considered shared common space when not in use for emergency operations, training or exercising. After years of analysis and review of cost to implement recommendations, this plan is the most cost effective and efficient use of limited state and federal funds.

V. PRE-EXISTING PLANNING

• The response describes how the Facility Assessment and Hazard-Resistance Guidance have helped indentify and mitigate against the needs and deficiencies described in the Investment challenges portion of the Investment Justification.(2,200 Character Max not including spaces)

VT Emergency Management personnel have been working with architects and engineers on the current building design through the State Department of Buildings since 2008. Plans have been drawn up and local permits from the town of Waterbury, Vermont have been received as of November 2008. The Division of Fire Safety that oversees building codes for the entire state of Vermont has been consulted during each step of the design and permitting stage. Construction plans for the new Forensics Lab and connecting shell for the lobby and expanded EOC space were approved in July 2009 as part of Phase I and paid for through 100% state funds. No federal dollars are part of Phase I. Phase II for the EOC fit-up and renovation of existing space (Federal funds) will follow Phase I as soon as all required Phase II Federal approvals are received. The following publications were reviewed as guidance for new construction and renovation although no federal funds are being used for new Phase I construction: FEMA 426/452, 361, 543, 310 (ASCE 31) and 356. This project incorporates the following:

- The construction plans call for fill to raise the addition out of the 500 year flood plain which has been determined to be the highest physical risk to the critical facility. Engineering studies have been completed and determined that the fill will result in 1/8th inch rise in floodplain due to displacement and this was determined to be insignificant in the permitting process.
- The State of VT carries commercially purchased flood insurance for all State owned property except those within a 100 year flood plain subject to the (policy) deductible of \$100,000. The addition of the new EOC expansion and Forensics Lab as proposed will be elevated above the 500 year elevation.
- A seismic risk assessment was conducted and determined that Vermont is not in a high risk area. The largest seismic event in Vermont's recent history was a magnitude 4.2 in 1962 where no significant damage was experienced.
- Flood proofing of electrical panels, outlets and utility services for the existing facility will be completed as part of the renovation of the basement in the existing facility using the critical facility building codes in the State of Vermont, as developed through national standards.
- An Environmental and Historic Preservation (EHP) Compliance review will be conducted by FEMA prior to the construction or expenditure of construction funds on this project.

VI. FUNDING PLAN

3.

• The response references the appropriate activities and outlines estimated costs used specifically for the Investment. (800 Character Max not including spaces)

Estimates for Fit-up of expanded EOC and renovation of existing EOC and offices -

- \$200,000 for first floor to fit-up of 1,000 square foot entry, 1 handicap bathrooms, heating, cooling, security features in lobby.
- \$200,000 for second floor fit-up of 1,000 square feet of expanded emergency operation space to include:display wall for situational awareness, heating, cooling, mechanical, electrical with raised floor.
- \$200,000 for existing 2nd floor renovation includes: raised floor for electrical, second display wall for situational awareness, expanded heating and cooling updates.
- \$200,000 for flood proofing all electrical utilities, cables, computers and panels in the basement of the existing building.
- \$200,000 for renovation of existing 2nd floor windows and bathrooms. This includes replacing approximately 31 old windows on the second floor with new energy efficient windows that are historically appropriate for the existing building at \$2500 each, plus two renovated bathrooms and plumbing with handicap facilities and multiple stalls.

Total Federal Funds - \$1,000,000

State Match - \$333,334 for renovation of 2,500 s/f of existing 1st floor space including replacement of 31 old windows with new energy efficient windows, 2 enlarged handicap bathrooms with lockers, showers and multiple stalls, a training room, a joint information center, secure storage space and a small kitchen and dining area.

VII. FUNDING SOURCES

• The response addresses aggregate funds required and provides rationale for what is estimated to be sufficient funding for implementation and sustainment of Investment. (800 Character Max not including spaces)

Matching funds of \$333,334 are from the State's Capital Budget which was approved in the 2009 legislative session and became available July 1, 2009. The fit-up in the expanded 2,000 square feet plus the additional renovated 2,500 square feet will provide the necessary space for efficient and adequate EOC operation and emergency management offices. Energy efficiency will dramatically improve ongoing operational costs. Ongoing funds to sustain the facility and operations will come from a variety of resources including but not limited to:

- Federal Emergency Management Performance Grants (EMPG) (\$2.5 million+), Hazard Mitigation Grant Program
- Non-Federal Radiological off-site planning and evacuation planning (\$1.7 million)
- Hazardous Material Funds, Tier II (\$600k)
- State Funds Transportation (\$64k)

VIII. INVESTMENT CHALLENGES

• The information provided will be scored based on the indication of an understanding of the Investment's risk, including cost and schedule. (2,000 Character Max not including spaces)

All fit-up and renovation permits will be reviewed by the Department of Fire Safety for conformance with local building codes. The existing challenges will be to secure off-site offices during the renovation period while maintaining continuity of operations. An alternate EOC is secured for emergency use.

A final EHP evaluation needs to be completed by FEMA prior to expending any fit-up or renovation funds for this project.

IX. PROJECT MANAGEMENT

• Response describes, at a high level, the roles and responsibilities of the management team, governance structures, and subject matter expertise required to manage the Investment. (2,000 Character Max not including spaces)

The design and construction plans for the fit-up and renovation are coordinated among several states agencies. Key points of contact within each agency for various components are working together under an umbrella structure to assure a coordinated and successful Investment Strategy. The project involves a state-owned building.

- Vermont Buildings and General Services Commissioner Project oversight, management of engineers, architects, and administration for construction and permitting aspects. Provide bid documents oversee details.
- Department of Public Safety –Commissioner/Maj. Sheets Coordinator for fit-up and existing reconfiguration of space. Applicant for State funds.
 - Division of Vermont Emergency Management Director Interior design of expanded EOC portion and renovation of existing space. Applicant for Federal funds, tenant of existing and proposed EOC space.
 - Division of Criminal Justice, Forensics Lab Director Functional design of new lab (state funded).
 - Division of Fire Safety Director Technical assistance with building codes to assure compliance.
 - Division for Historic Preservation State Historic Preservation Officer (SHPO), reviews and approves site and design addition for impact on historic sites and historic architecture.
- Agency of Natural Resources, Department of Environmental Conservation Responsible for state permits.
- FEMA EHP compliance review and Grantor.

X. MILESTONES

• Milestones collectively present a clear sequence of events that will allow the investment to reach its objectives for this period of performance.

(1,000 Character Max not including spaces)

The performance period of this grant - 36 months. Expected milestones:

- 1. April/May 2009 Grant award is announced.
- 2. April 2009 State permit application submitted. Construction drawings completed for the new Forensics Lab 32,000 square feet (state funds) and the shell for the expanded EOC with security addition of 2,000 square feet.
- 3. July 2009 New state fiscal year, state matching funds are made available.
- 4. July 2009 State permits granted, construction project goes to bid.

5. August 2009 – Groundbreaking for the new lab and the expanded EOC.

6. Fall 2010 – New Forensics Lab is completed and dedication ceremony takes place.

7. Spring 2011 – Expanded EOC and renovated space ready for occupancy.

8. Early Summer 2011 – Ribbon cutting with Governor, Congressional representatives, first responders, emergency management ESF partners, EM staff.

9. Fall 2011 - Grant close-out and program audit.

. .



2405 Ô

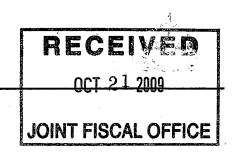
Agency of Administration

State of Vermont

Department of Finance & Management 109 State Street, Pavilion Building Montpelier, VT 05620-0401

[phone] 802-828-2376 [fax] 802-828-2428

	FIN	ANCE				VERMON	T REVIEW FOR	М
		ar an ar	146.		1. # 141 13.			
Grant Summary:		-	of the (floor	expa ing, f	inded En flood pro	nergency Oper	rations Center (E0 ment windows) o	quipment and furnishings) DC) and renovation f the existing EOC at Public
Date:			10/6/2	2009	· · · · · · · · · · · · · · · · · · ·			
Department:	· · · · · · · · · · · · · · · · · · ·		Depar	tmen	it of Pub	lic Safety		
Legal Title of Gra	int:		Emerg	gency	y Operat	ions Center (E	OC) Grant Progra	am
Federal Catalog #			97.00		·	······		
Grant/Donor Nan	ne and Add	ress:	Depar	tmen	nt of Hon	neland Securit	y, FEMA	
Grant Period:	From:		6/1/20	009	To:	5/31/2012		·
Grant/Donation			\$1,00					
	SFY	1		FY 2		SFY 3	Total	Comments
Grant Amount:	\$	<u></u>	\$1,0	000,0	000	\$	\$1,000,000	
		# Posit	ions	Exp	planatio	n/Comments	<u> </u>	· · · · · · · · · · · · · · · · · · ·
Position Informat	ion:	0		<u> </u>			<u>.</u>	
Additional Comm	ents:		<u></u>		·····	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
			х. Анг. ул.					
Department of Fina	ance & Mai	nagemer	nt				4 101210	(Initial) DB 10-6-09
Secretary of Admin	nistration						10/3/01	(Initial)
Sent To Joint Fisca	l Office							Date 10/19/09



BASIC GRANT INFORMA		·	· · ·	
1. Agency:	D 11' O C 4			
2. Department:	Public Safety			
3. Program:	Emergency Manageme	ent		
4. Legal Title of Grant:	Emergency Operations	s Center (EOC) Grant Prog	gram	
5. Federal Catalog #:	97.001			
 6. Grant/Donor Name and A Department of Home Washington, DC 205 7. Grant Period: Fro 	land Security FEMA 28	To: 5/3	1/2012	
operations (2nd floor security check point (approximately 2,500 storage, dining area a); 1,000 square feet of r (for emergency support additional square feet o	2-story addition with: 1,0 new shared lobby space (1) functions, building visitor of renovated space for exer bathrooms with showers a	st floor) with the s, media, trainees cises, training, a	Forensics Laboratory; a and bathrooms; plus joint information center
Prior assessments of existing facility, trans situations. These gran	the current EOC facilit slating to reduced servio at funds will provide a t	epted: y have produced "poor" recess for the protection of per remendous amount of fisc	ople and property	ical limitations with the y during emergency
9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC	the current EOC facilit slating to reduced services the funds will provide a to DC.	y have produced "poor" receives for the protection of pe	ople and property	ical limitations with the y during emergency
9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC	the current EOC facilit slating to reduced servic at funds will provide a t DC.	y have produced "poor" recess for the protection of per remendous amount of fisc	cople and property al support for new	ical limitations with the y during emergency w construction and
9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMAT	the current EOC facilit slating to reduced servic at funds will provide a t DC. ION SFY 1	y have produced "poor" recess for the protection of per remendous amount of fisc SFY 2	cople and property al support for new SFY 3	ical limitations with the y during emergency
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: 	the current EOC facilit slating to reduced service at funds will provide a tooc. ION SFY 1 FY 2010	y have produced "poor" recess for the protection of per remendous amount of fisc SFY 2 FY 2011	sople and property al support for new SFY 3 FY 2012	ical limitations with the y during emergency w construction and Comments
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services 	the current EOC facilit slating to reduced service nt funds will provide a too. ION ION FY 2010 \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334	sople and property al support for new SFY 3 FY 2012 \$	ical limitations with the y during emergency w construction and
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses 	the current EOC facilit slating to reduced service nt funds will provide a too DC. ION ION SFY 1 FY 2010 \$ \$ \$ \$ \$ \$ \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$	sople and property al support for new SFY 3 FY 2012 \$ \$	ical limitations with the y during emergency w construction and Comments
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants 	the current EOC facilit slating to reduced service at funds will provide a t DC. ION SFY 1 FY 2010 \$ \$ \$ \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$	sople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants 	the current EOC facilit slating to reduced service at funds will provide a t DC. ION SFY 1 FY 2010 \$ \$ \$ \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$	sople and property al support for new SFY 3 FY 2012 \$ \$	ical limitations with the y during emergency w construction and Comments
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota 	the current EOC facilit slating to reduced service at funds will provide a t DC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants 	the current EOC facilit slating to reduced service at funds will provide a t DC. ION SFY 1 FY 2010 \$ \$ \$ 11 \$ \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments Contractual SFY09 Capital Bil
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin 	the current EOC facilit slating to reduced service at funds will provide a t OC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$ 1 \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments Contractual
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: 	the current EOC facilit slating to reduced service at funds will provide a t DC. ION SFY 1 FY 2010 \$ \$ \$ 11 \$ \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments Contractual SFY09 Capital Bil
 9. Impact on existing programe assessments of existing facility, transsituations. These grame renovations of the EC 10. BUDGET INFORMATION Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind 	the current EOC facilit slating to reduced service at funds will provide a t DC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ \$ 1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments Contractual SFY09 Capital Bil
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMAT Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: 	the current EOC facilit slating to reduced service at funds will provide a t DC. ION SFY 1 FY 2010 \$ \$ \$ 11 \$ \$ 12 \$ \$ 14 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for nev SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments Contractual SFY09 Capital Bil
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs) 	the current EOC facilit slating to reduced service at funds will provide a t DC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for nev SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments Contractual SFY09 Capital Bil
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs) (Statewide Indirect) 	the current EOC facilit slating to reduced service at funds will provide a t DC.	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for nev SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments Contractual SFY09 Capital Bil
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs) 	the current EOC facilit slating to reduced service at funds will provide a t DC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments Contractual SFY09 Capital Bil
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMAT Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs) (Statewide Indirect) (Departmental Indirect) 	the current EOC facilit slating to reduced service at funds will provide a t DC. ION SFY 1 FY 2010 \$ \$ \$ \$ 1 \$ \$ \$ \$ 1 \$ \$ \$ \$ \$ \$ \$ \$	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments Contractual SFY09 Capital Bil
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs) (Statewide Indirect) 	the current EOC facilit slating to reduced service at funds will provide a t DC.	y have produced "poor" recess for the protection of permendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sople and property al support for nev SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ical limitations with the y during emergency w construction and Comments Contractual SFY09 Capital Bil

.		2140031000	A 4	\$1,000,000	
Арр	ropriation No:	2140031000	Amount:	\$1,000,000	
				\$ \$	
				\$	
	<u> </u>			\$	
			· · · · · · · · · · · · · · · · · · ·	\$	
				<u> </u>	
		· · · · · · · · · · · · · · · · · · ·	Tota		
			L		
1000 1 1 200	101. 1 10 1. 18 11 1. 10 1. 1 1 1 1 10 10 10 10 10 10 10 10 10 10 1	E INFORMATION		ـــــــــــــــــــــــــــــــــــــ	
			one or more Personal Service		
11 Y	es', appointing aut	•		competitive bidding process/policy	у.
Арр	ointing Authority N	lame: Agreed by:	(initial)		
12. I	imited Service			······································	
Posi	tion Information:	# Positions	Title		
			· · · · · · · · · · · · · · · · · · ·		
	Total Positi				
	Equipment and sp	ace for these	Is presently available.	an be obtained with available funds	s.
	tions:			•	
13. <i>I</i>	UTHORIZATIO	NAGENCY/DEPARTM			
	certify that no funds nd basic application	Signature: The	k. Timly	Date Tizs/ng	
prepa	ration and filing costs	Title: Commissione	r		
	been expended or	c			
	nitted in anticipation of Fiscal Committee	Signature:		Date:	
	val of this grant, unle	<u>,</u>			
	ous notification was	Title:	·	I	
	on Form AA-1PN (if				
appli	cable):				
14. <i>A</i>	ACTION BY GOV	ERNOR			
	Check One Box:	Annut 1	\mathcal{D}	1,	
\square	Accepted	Ammo		10/15/09	
		(Governor's signatu	re)	Date:	
	Rejected				
15 . S	ECRETARY OF	ADMINISTRATION		· · · · · · · · · · · · · · · · · · ·	
	Check One Box:		01		
\mathbf{X}	Request to JFO	1 La de	ll	16/13/05	
]]		(Secretary's signatu	re or designee)	Date:	
	Information to JFC		a		
16. L	DOCUMENTATIC		<u>.</u>		
		Require	d GRANT Documentation		
	equest Memo		Notice of Donation (if an \Box		
	ept. project approva	al (it applicable)	Grant (Project) Timeline		
	otice of Award		Request for Extension (if	applicable)	

.

Grant Agreement	Form AA-1PN attached (if applicable)	
Grant Budget		
1997 - 1997 -	End Form AA-1	

Department of Finance & Management Version 1.4_12/15/08



Department of Homeland Security, FEMA Grant Programs Directorate

July 24, 2009

Washington, D.C. 20531

Commissioner Thomas R. Tremblay Vermont Department of Public Safety 103 South Main Street Waterbury, VT 05671-2101

Dear Commissioner Tremblay:

I am pleased to inform you that the Grant Programs Directorate has approved the application for funding under the FY 09 Emergency Operation Centers in the amount of \$1,000,000 for Vermont Department of Public Safety. Through this accord, the Vermont Department of Public Safety will use grant funding in the amount of \$1,000,000 from the Fiscal Year 2009 Emergency Operations Center (EOC) Grant Program for costs related to emergency management and preparedness capabilities by supporting flexible, sustainable, secure, and interoperable EOCs with a focus on addressing identified deficiencies and needs.

Enclosed you will find the Grant Award and Special Conditions documents. This award is subject to all administrative and financial requirements, including the timely submission of all financial and programmatic reports, resolution of all interim audit findings, and the maintenance of a minimum level of cash-on-hand. Should you not adhere to these requirements, you will be in violation of the terms of this agreement and the award will be subject to termination for cause or other administrative action as appropriate.

If you have questions regarding this award, please contact:

- Program Questions, Ann Mulvaney, Program Manager at (617) 956-7637;
- Financial and Payment Questions, Grants Management Division (GMD) at (866) 927-5646, or send an email to ask-GMD@dhs.gov.

Congratulations, and we look forward to working with you.

Sincerely,

me Ŵ

W. Ross Ashley, III Assistant Administrator, Grant Programs Directorate

Enclosures

AS PASSED BY HOUSE AND SENATE 2009

H.445 Page 1

(H.445)

An act relating to capital construction and state bonding. It is hereby enacted by the General Assembly of the State of Vermont: * * * Capital Appropriations * * *

Sec. 1. STATE BUILDINGS

The following sums are appropriated in total to the department of buildings and general services, and the commissioner is authorized to direct funds appropriated in this section to the projects contained in this section; however, no project shall be canceled unless the chairs of the senate committee on institutions and the house committee on corrections and institutions are notified before that action is taken. The individual allocations in this section are estimates only.

(1) Statewide, Americans with Disabilities Act (ADA) - fo	r upgrades at
the State Office Buildings in Newport:	100,000
(2) Statewide, building reuse and planning:	125,000
(3) Statewide, contingency:	<u>500,000</u>
(4) Statewide, major maintenance:	<u>8,181,508</u>
(5) Statewide, asbestos and lead abatement:	<u>300,000</u>
(6) Statewide, elevator repairs and upgrades:	150,000
(7) Statewide, physical security enhancements:	250,000
(8) BGS engineering and architectural project costs. It is the	ne intent of
	VT LEG 248244.1

AS PASSED BY HOUSE AND SENATE 2009

H.445 Page 12

Sec. 11. PUBLIC SAFETY

The following sums are appropriated in total to the department of buildings and general services for the department of public safety for:

(1) Complete construction of a new forensics lab in Waterbury:

2,057,821

 (2) Design and construction of a new emergency operations center in

 Waterbury. This amount shall be used to match \$1,000,000 in federal funds

 for the project:
 375,000

(3) Purchase of property, obtaining of permits, and design for theBrattleboro/Rockingham state police office:650,000Total Appropriation - Section 11\$3,082,821

Sec. 12. FIRE SERVICE TRAINING

The following sums are appropriated for fire service training:

(1) To the department of public safety for the Vermont fire service training council for equipment for the VTC fire science degree program:

100,000

(2) To Vermont State Colleges as the state's financial contribution to theconstruction of a steel burn building at the Vermont Technical College campusin Randolph:200,000Total Appropriation – Section 12\$300,000

VT LEG 248244.1

AMENDED REQUEST 8-13-09

FY 2009 EOC Grant Program Investment Justification and Scoring Criteria I. APPLICANT INFORMATION

- Emergency Operations Center Name: State of Vermont Emergency Operations Center
- FY 2009 EOC Grant Program Project Name: State Emergency Operations Center
- Indicate whether a State, Local, or Tribal EOC: State
- Indicate whether a competitive or non-competitive EOC: Non-competitive
- Dun and Bradstreet Number: 809376692
- Identify any FY 2008 EOC Grant Program funding received, including amount, or any FY 2009 noncompetitive EOC Grant Program funding designated: \$1,000,000 designated
- Identify any FY 2009 EMPG funding allocated, including amount: \$2,667,745
- Investment Type: Construction or Renovation: \$400,000 fit-up of expanded space \$600,000 renovation of existing space.
- Total Cost of proposed EOC Project: \$1,333,334
 - Requested FY 2009 EOC Grant Program Federal funds (0.75 x total cost of proposed project): \$1,000,000
 - o Grantee matching funds (0.25 x total cost of proposed project): \$333,334.00

(800 Character Max not including spaces)

The 25% local match required for the federal funds requested for the new EOC will be provided by the Vermont Legislature in the 2010 capital budget fiscal year starting July 1, 2009. The requested amount of \$333,334.00 has been submitted to the Vermont Legislature and has been approved for the FY 10 construction year. Additional in-kind funds are being used for the building design and permitting.

II. OVERALL

• This response describes what will be implemented and accomplished by this Investment. (1,800 Character Max not including spaces)

This project will provide an opportunity to expand the existing State EOC and associated offices from approximately 6,000 square feet to include a 2-story addition with: 1,000 square feet of expanded EOC space for operations (2nd floor); 1,000 square feet of **fit-up** shared lobby space (1st floor) with the Forensics Laboratory; a security check point (for emergency support functions, building visitors, media, trainees) and bathrooms; plus approximately 2,500 additional square feet of **renovated** space for exercises, training, a joint information center, storage, dining area and handicap accessible bathrooms with showers and lockers for extended operational periods. Flood proofing of the basement of the existing building will also be conducted for electrical infrastructure, computer servers and connections. All windows for the renovated EOC portion will be completely replaced for energy efficiency and will be historically accurate with the existing building.

The renovated space in the existing building will be considered common space for Emergency Management, Homeland Security, State Police, Forensics Laboratory and the Fire Safety Division – all serving under the umbrella of the Vermont Department of Public Safety and all response partners under the ESF functions of emergency management.

The fit-up of expanded space plus renovated space will allow for adequate staffing of the EOC and allow for training and exercises onsite instead of rental space offsite. During emergency activations, the new EOC and secure entry space will provide for a smooth and efficient flow of

operations during critical periods with expanded areas necessary for support staffing. Situational awareness will improve as will the service to the 251 communities which the State EOC serves.

III. NEEDS ASSESSMENT

• The response describes how the project will address the identified deficiencies or needs. (1,800 Character Max not including spaces)

An EOC self-assessment was first performed in 2003 through a 2002 Supplemental Appropriation, CFDA 83.563, EOC Assessment Phase I. Several areas were evaluated including: security, sustainability, interoperability and flexibility as well as risk analysis for hazards and an alternate EOC. Results were rated "poor" in all areas of assessment, due to physical limitations with the existing facility, translating to reduced services for the protection of people and property during emergency situations.

In 2004, a follow-up report was conducted by TransSystems Corporation on needs and gaps within the existing facility and to provide suitable options for expanding, constructing and equipping a modern EOC for Vermont. The consulting firm completed their analysis in June 2005. The results prioritized a need for a new multi-purpose public safety facility to: accommodate current and future staffing needs; eliminate identified flood risk, provide expansion capabilities and self-sufficiency for extended periods; and incorporate up-to-date technology advances for faster and more efficient emergency response.

Since the 2005 report, several potential sites have been evaluated and proposed; however, state and federal funds were unavailable for purchase and construction. A new Forensics Laboratory had been identified as a top priority for the Department of Public Safety with an expanded EOC as the second priority. Both will be accomplished at the same time and will accomplish several goals and objectives: 1) provide for a cost effective modest expansion to the current EOC (Federal funds) in conjunction with a new Forensics Lab (State funds), 2) provide much needed space and a training facility, and 3) flood proof the existing basement.

IV. INVESTMENT IMPACT

The response describes how the Investment will mitigate needs and deficiencies outlined in the Needs Assessment portion of the Investment Justification.

(1,500 Character Max not including spaces)

This project will enhance emergency management capabilities for the state by providing adequate space, training facilities, EOC operational and situational awareness capabilities (through extra square footage space and technology), joint information center abilities to inform the public on safety and potential hazards, and the logistical amenities (dining and bathroom facilities) that must be available for sustained emergency operational periods. The basement of the existing building will be flood proofed by relocating electrical utilities, outlets and computer servers above the 500 year flood level.

The expanded and fit-up lobby and EOC addition - two floors (1,000 square feet for each floor) will provide for enhanced security for entry into the building as well as an expanded EOC (2nd floor). It will include a central heating and air system and two walls for situational display. Electrical wires and outlets will be located under a raised floor in the expanded portion as well as in the existing renovated portion and no longer present an electrical hazard in the EOC. The expanded section will be backed up by a second generator that will also serve the Forensics Lab portion of the expanded addition (funded through state dollars and not part of this application).

2

The design for this project is in conjunction with the plans and permits for the Forensics Lab (32,000 s/f) which is Phase I. Phase II consists of the EOC fit-up and renovation of space. The 2,500 s/f renovation of the existing space will occur when the lab moves to its new space. The renovated space will be considered shared common space when not in use for emergency operations, training or exercising. After years of analysis and review of cost to implement recommendations, this plan is the most cost effective and efficient use of limited state and federal funds.

V. PRE-EXISTING PLANNING

• The response describes how the Facility Assessment and Hazard-Resistance Guidance have helped indentify and mitigate against the needs and deficiencies described in the Investment challenges portion of the Investment Justification.(2,200 Character Max not including spaces)

VT Emergency Management personnel have been working with architects and engineers on the current building design through the State Department of Buildings since 2008. Plans have been drawn up and local permits from the town of Waterbury, Vermont have been received as of November 2008. The Division of Fire Safety that oversees building codes for the entire state of Vermont has been consulted during each step of the design and permitting stage. Construction plans for the new Forensics Lab and connecting shell for the lobby and expanded EOC space were approved in July 2009 as part of Phase I and paid for through 100% state funds. No federal dollars are part of Phase I. Phase II for the EOC fit-up and renovation of existing space (Federal funds) will follow Phase I as soon as all required Phase II Federal approvals are received. The following publications were reviewed as guidance for new construction and renovation although no federal funds are being used for new Phase I construction: FEMA 426/452, 361, 543, 310 (ASCE 31) and 356. This project incorporates the following:

- The construction plans call for fill to raise the addition out of the 500 year flood plain which has been determined to be the highest physical risk to the critical facility. Engineering studies have been completed and determined that the fill will result in 1/8th inch rise in floodplain due to displacement and this was determined to be insignificant in the permitting process.
- The State of VT carries commercially purchased flood insurance for all State owned property except those within a 100 year flood plain subject to the (policy) deductible of \$100,000. The addition of the new EOC expansion and Forensics Lab as proposed will be elevated above the 500 year elevation.
- A seismic risk assessment was conducted and determined that Vermont is not in a high risk area. The largest seismic event in Vermont's recent history was a magnitude 4.2 in 1962 where no significant damage was experienced.
- Flood proofing of electrical panels, outlets and utility services for the existing facility will be completed as part of the renovation of the basement in the existing facility using the critical facility building codes in the State of Vermont, as developed through national standards.
- An Environmental and Historic Preservation (EHP) Compliance review will be conducted by FEMA prior to the construction or expenditure of construction funds on this project.

VI. FUNDING PLAN

3 .

• The response references the appropriate activities and outlines estimated costs used specifically for the Investment. (800 Character Max not including spaces)

Estimates for Fit-up of expanded EOC and renovation of existing EOC and offices -

- \$200,000 for first floor to fit-up of 1,000 square foot entry, 1 handicap bathrooms, heating, cooling, security features in lobby.
- \$200,000 for second floor fit-up of 1,000 square feet of expanded emergency operation space to include:display wall for situational awareness, heating, cooling, mechanical, electrical with raised floor.
- \$200,000 for existing 2nd floor renovation includes: raised floor for electrical, second display wall for situational awareness, expanded heating and cooling updates.
- \$200,000 for flood proofing all electrical utilities, cables, computers and panels in the basement of the existing building.
- \$200,000 for renovation of existing 2nd floor windows and bathrooms. This includes replacing approximately 31 old windows on the second floor with new energy efficient windows that are historically appropriate for the existing building at \$2500 each, plus two renovated bathrooms and plumbing with handicap facilities and multiple stalls.

Total Federal Funds - \$1,000,000

State Match - \$333,334 for renovation of 2,500 s/f of existing 1st floor space including replacement of 31 old windows with new energy efficient windows, 2 enlarged handicap bathrooms with lockers, showers and multiple stalls, a training room, a joint information center, secure storage space and a small kitchen and dining area.

VII. FUNDING SOURCES

• The response addresses aggregate funds required and provides rationale for what is estimated to be sufficient funding for implementation and sustainment of Investment. (800 Character Max not including spaces)

Matching funds of \$333,334 are from the State's Capital Budget which was approved in the 2009 legislative session and became available July 1, 2009. The fit-up in the expanded 2,000 square feet plus the additional renovated 2,500 square feet will provide the necessary space for efficient and adequate EOC operation and emergency management offices. Energy efficiency will dramatically improve ongoing operational costs. Ongoing funds to sustain the facility and operations will come from a variety of resources including but not limited to:

- Federal Emergency Management Performance Grants (EMPG) (\$2.5 million+), Hazard Mitigation Grant Program
- Non-Federal Radiological off-site planning and evacuation planning (\$1.7 million)
- Hazardous Material Funds, Tier II (\$600k)
- State Funds Transportation (\$64k)

VIII. INVESTMENT CHALLENGES

• The information provided will be scored based on the indication of an understanding of the Investment's risk, including cost and schedule. (2,000 Character Max not including spaces)

All fit-up and renovation permits will be reviewed by the Department of Fire Safety for conformance with local building codes. The existing challenges will be to secure off-site offices during the renovation period while maintaining continuity of operations. An alternate EOC is secured for emergency use.

A final EHP evaluation needs to be completed by FEMA prior to expending any fit-up or renovation funds for this project.

IX. PROJECT MANAGEMENT

• Response describes, at a high level, the roles and responsibilities of the management team, governance structures, and subject matter expertise required to manage the Investment. (2,000 Character Max not including spaces)

The design and construction plans for the fit-up and renovation are coordinated among several states agencies. Key points of contact within each agency for various components are working together under an umbrella structure to assure a coordinated and successful Investment Strategy. The project involves a state-owned building.

- Vermont Buildings and General Services Commissioner Project oversight, management of engineers, architects, and administration for construction and permitting aspects. Provide bid documents oversee details.
- Department of Public Safety –Commissioner/Maj. Sheets Coordinator for fit-up and existing reconfiguration of space. Applicant for State funds.
 - Division of Vermont Emergency Management Director Interior design of expanded EOC portion and renovation of existing space. Applicant for Federal funds, tenant of existing and proposed EOC space.
 - Division of Criminal Justice, Forensics Lab Director Functional design of new lab (state funded).
 - Division of Fire Safety Director Technical assistance with building codes to assure compliance.
 - Division for Historic Preservation State Historic Preservation Officer (SHPO), reviews and approves site and design addition for impact on historic sites and historic architecture.
- Agency of Natural Resources, Department of Environmental Conservation Responsible for state permits.
- FEMA EHP compliance review and Grantor.

X. MILESTONES

• Milestones collectively present a clear sequence of events that will allow the investment to reach its objectives for this period of performance.

(1,000 Character Max not including spaces)

The performance period of this grant - 36 months. Expected milestones:

- 1. April/May 2009 Grant award is announced.
- 2. April 2009 State permit application submitted. Construction drawings completed for the new Forensics Lab 32,000 square feet (state funds) and the shell for the expanded EOC with security addition of 2,000 square feet.
- 3. July 2009 New state fiscal year, state matching funds are made available.
- 4. July 2009 State permits granted, construction project goes to bid.

- 5. August 2009 Groundbreaking for the new lab and the expanded EOC.
- 6. Fall 2010 New Forensics Lab is completed and dedication ceremony takes place.
- 7. Spring 2011 Expanded EOC and renovated space ready for occupancy.
- 8. Early Summer 2011 Ribbon cutting with Governor, Congressional representatives, first responders, emergency management ESF partners, EM staff.

6

9. Fall 2011 - Grant close-out and program audit.

.

VERMONT



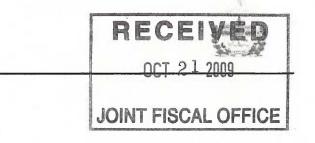
Agency of Administration

State of Vermont Department of Finance & Management 109 State Street, Pavilion Building Montpelier, VT 05620-0401

[phone] 802-828-2376 [fax] 802-828-2428

STATE OF VERMONT FINANCE & MANAGEMENT GRANT REVIEW FORM

Grant Summary:			of the (floor	e expa ing, f	nded En lood pro	nergency Ope	rations Center (EC ement windows) of	quipment and furnishings) OC) and renovation The existing EOC at Public
Date:			10/6/2	2009				
Department:			Depar	rtmen	t of Publ	lic Safety		
Legal Title of Gra	nt:		Emer	gency	Operati	ons Center (E	EOC) Grant Progra	m
Federal Catalog #	:		97.00	1				
Grant/Donor Nan	ne and Add	ress:	Depar	rtmen	t of Hon	neland Securi	ty, FEMA	
Grant Period:	From:		6/1/20	009	To:	5/31/2012	5	
Grant/Donation			\$1,00	0,000				
	SFY	1		SFY 2		SFY 3	Total	Comments
Grant Amount:	\$		\$1,	000,0	00	\$	\$1,000,000	
Position Informat	ion:	# Posit		Exp	lanatio	n/Comments	·····	
Additional Comm								
Department of Fina Secretary of Admin Sent To Joint Fisca	nistration	nagemer	nt				4 1012109 The 10/3/01	(Initial) DB 10-6-09 (Initial) Date 10/19/09



1. Agency:				
2. Department:	Public Safety			
3. Program:	Emergency Managem	ent		
4. Legal Title of Grant:	Emergency Operation	s Center (EOC) Grant Prog	gram	
5. Federal Catalog #:	97.001			
6. Grant/Donor Name and A Department of Home Washington, DC 205	land Security FEMA 28			124
7. Grant Period: Fro	m: 6/1/2009	To: 5/3	1/2012	
		of renovated space for exer bathrooms with showers a		
9. Impact on existing progra Prior assessments of existing facility, trans	the current EOC facili slating to reduced servi at funds will provide a	epted: ty have produced "poor" re ces for the protection of pe tremendous amount of fisc.	ople and property	y during emergency
9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC	the current EOC facilities slating to reduced serving the funds will provide a DC.	ty have produced "poor" re ces for the protection of pe	ople and property	y during emergency
9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC	the current EOC facilities slating to reduced serving the funds will provide a DC.	ty have produced "poor" re ces for the protection of pe	ople and property	y during emergency
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI 	the current EOC facili slating to reduced servi at funds will provide a DC.	ty have produced "poor" re ces for the protection of pe tremendous amount of fisc.	ople and propert	y during emergency w construction and
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These gran renovations of the EC 10. BUDGET INFORMATI 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1	ty have produced "poor" re ces for the protection of pe tremendous amount of fisc SFY 2	ople and property al support for new SFY 3	y during emergency w construction and
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1 FY 2010	ty have produced "poor" recess for the protection of pertremendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$	ople and property al support for new SFY 3 FY 2012	y during emergency w construction and Comments
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1 FY 2010 \$	ty have produced "poor" re ces for the protection of pe tremendous amount of fisc. SFY 2 FY 2011 \$1,333,334 \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$	y during emergency w construction and Comments
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1 FY 2010 \$ \$ \$ \$	ty have produced "poor" recess for the protection of pertremendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$	ople and property al support for new SFY 3 FY 2012 \$ \$	y during emergency w construction and Comments
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1 FY 2010 \$ \$ \$ \$ 1 \$ 1 \$	ty have produced "poor" recess for the protection of pertremendous amount of fisces SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1 FY 2010 \$ \$ \$ \$	ty have produced "poor" re ces for the protection of pe tremendous amount of fisc. SFY 2 FY 2011 \$1,333,334 \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$	y during emergency w construction and Comments Contractual
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: 	the current EOC facili slating to reduced servint funds will provide a OC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$ \$	ty have produced "poor" re ces for the protection of pe tremendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual SFY09 Capital Bill
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ \$ 1 \$ \$ \$ \$ \$ 1 \$	ty have produced "poor" recess for the protection of pertremendous amount of fisces SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: 	the current EOC facili slating to reduced servint funds will provide a OC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$ \$	ty have produced "poor" re ces for the protection of pe tremendous amount of fisc SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual SFY09 Capital Bill
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ 1 \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ \$ 1 \$ \$ \$ \$ \$ 1 \$	ty have produced "poor" recess for the protection of pertremendous amount of fisces SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual SFY09 Capital Bill
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casn In-Kind 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ \$	ty have produced "poor" re ces for the protection of pe tremendous amount of fisc. SFY 2 FY 2011 \$1,333,334 \$ \$ \$1,333,334 \$ \$ \$333,334 \$ \$ \$333,334 \$ \$	sFY 3 SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual SFY09 Capital Bill
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casn In-Kind Federal Funds: 	the current EOC facili slating to reduced servint funds will provide a OC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ \$ \$ \$ \$	ty have produced "poor" re ces for the protection of pe tremendous amount of fisc. SFY 2 FY 2011 \$1,333,334 \$ \$ \$1,333,334 \$ \$ \$333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sFY 3 SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual SFY09 Capital Bill
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casn In-Kind Federal Funds: (Direct Costs) 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1 FY 2010 \$ \$ \$ 1 \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ \$	sty have produced "poor" recess for the protection of performed termendous amount of fisca SFY 2 FY 2011 \$1,333,334 \$ <td>ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td> <td>y during emergency w construction and Comments Contractual SFY09 Capital Bill</td>	ople and property al support for new SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual SFY09 Capital Bill
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs) (Statewide Indirect) (Departmental Indirect) 	the current EOC facili slating to reduced servint funds will provide a OC. ION SFY 1 FY 2010 \$ \$ \$ \$ 1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ty have produced "poor" re ces for the protection of pe tremendous amount of fisc. SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sFY 3 SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual SFY09 Capital Bill
 9. Impact on existing progra Prior assessments of existing facility, trans situations. These grar renovations of the EC 10. BUDGET INFORMATI Expenditures: Personal Services Operating Expenses Grants Tota Revenues: State Funds: Casin In-Kind Federal Funds: (Direct Costs) (Statewide Indirect) 	the current EOC facili slating to reduced servint funds will provide a DC. ION SFY 1 FY 2010 \$ \$ \$ \$ 1 \$ \$ 1 \$ \$ 1 \$ \$ 1 \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ 1 \$ \$ \$ \$ 1 \$	ty have produced "poor" recess for the protection of pertremendous amount of fisc. SFY 2 FY 2011 \$1,333,334 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	sFY 3 SFY 3 FY 2012 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y during emergency w construction and Comments Contractual SFY09 Capital Bill

G. 11.241		01/0001000		\$1,000,000		
App	ropriation No:	2140031000	Amount:	\$1,000,000		
				\$		
_				\$		
				\$		
				\$		
				\$		
				Total \$1,000,000		
PERSONAL SERVICE INFORMATION						
11. Will monies from this grant be used to fund one or more Personal Service Contracts? Yes No If "Yes", appointing authority must initial here to indicate intent to follow current competitive bidding process/policy. Appointing Authority Name: Agreed by:						
	imited Service	11 TD 11	70141-			
Position Information:		# Positions	Title			
Total Positions						
12a. Equipment and space for these Is presently available. Can be obtained with available funds.						
positions:						
13. AUTHORIZATION AGENCY/DEPARTMENT						
					Date: _/ng	
	nd basic application	Signature. The	Signature: The k. Tulp			
prepa	ration and filing costs	Title: Commissio	Title: Commissioner			
	been expended or	C				
committed in anticipation of Joint Fiscal Committee		Signature:	Signature:			
approval of this grant, unless		SS				
previous notification was		Title:	Title:			
made on Form AA-1PN (if		f				
	cable):					
14. ACTION BY GOVERNOR						
	Check One Box: Accepted	Annut	1265		10/15/09	
	Rejected	(Governor's signa	iture)		D'ate: '	
15. SECRETARY OF ADMINISTRATION						
	Check One Box:	-	1.01		.1.1.	
X	Request to JFO	100	In dece		10/12/05	
Information to JFO (Secretary's signature of			ture or designee)		Date:	
16. DOCUMENTATION REQUIRED						
Required GRANT Documentation						
Request Memo Notice of Donation (if any)						
Dept. project approval (if applicable)						
Notice of Award Request for Extension (if applicable)						

Department of Finance & Management Version 1.4_12/15/08

STATE OF VERMONT REQUEST FOR GRANT ACCEPTANCE (Form AA-1)

Grant Agreement	Form AA-1PN attached (if appl	icable)	
· · · · · · · · · · · · · · · · · · ·	 End Form AA-1		·



Department of Homeland Security, FEMA

Grant Programs Directorate

July 24, 2009

Washington, D.C. 20531

Commissioner Thomas R. Tremblay Vermont Department of Public Safety 103 South Main Street Waterbury, VT 05671-2101

Dear Commissioner Tremblay:

I am pleased to inform you that the Grant Programs Directorate has approved the application for funding under the FY 09 Emergency Operation Centers in the amount of \$1,000,000 for Vermont Department of Public Safety. Through this accord, the Vermont Department of Public Safety will use grant funding in the amount of \$1,000,000 from the Fiscal Year 2009 Emergency Operations Center (EOC) Grant Program for costs related to emergency management and preparedness capabilities by supporting flexible, sustainable, secure, and interoperable EOCs with a focus on addressing identified deficiencies and needs.

Enclosed you will find the Grant Award and Special Conditions documents. This award is subject to all administrative and financial requirements, including the timely submission of all financial and programmatic reports, resolution of all interim audit findings, and the maintenance of a minimum level of cash-on-hand. Should you not adhere to these requirements, you will be in violation of the terms of this agreement and the award will be subject to termination for cause or other administrative action as appropriate.

If you have questions regarding this award, please contact:

- Program Questions, Ann Mulvaney, Program Manager at (617) 956-7637;
- Financial and Payment Questions, Grants Management Division (GMD) at (866) 927-5646, or send an email to ask-GMD@dhs.gov.

Congratulations, and we look forward to working with you.

Sincerely,

me

W. Ross Ashley, III Assistant Administrator, Grant Programs Directorate

Enclosures

AS PASSED BY HOUSE AND SENATE 2009

(H.445)

An act relating to capital construction and state bonding.

It is hereby enacted by the General Assembly of the State of Vermont:

* * * Capital Appropriations * * *

Sec. 1. STATE BUILDINGS

The following sums are appropriated in total to the department of buildings and general services, and the commissioner is authorized to direct funds appropriated in this section to the projects contained in this section; however, no project shall be canceled unless the chairs of the senate committee on institutions and the house committee on corrections and institutions are notified before that action is taken. The individual allocations in this section are estimates only.

(1) Statewide, Americans with Disabilities Act (ADA) - for	or upgrades at
the State Office Buildings in Newport:	100,000
(2) Statewide, building reuse and planning:	125,000
(3) Statewide, contingency:	<u>500,000</u>
(4) Statewide, major maintenance:	<u>8,181,508</u>
(5) Statewide, asbestos and lead abatement:	300,000
(6) Statewide, elevator repairs and upgrades:	150,000
(7) Statewide, physical security enhancements:	250,000
(8) BGS engineering and architectural project costs. It is t	he intent of
	VT LEG 248244.1

AS PASSED BY HOUSE AND SENATE 2009

H.445 Page 12

Sec. 11. PUBLIC SAFETY

The following sums are appropriated in total to the department of buildings and general services for the department of public safety for:

(1) Complete construction of a new forensics lab in Waterbury:

2,057,821

 (2) Design and construction of a new emergency operations center in

 Waterbury. This amount shall be used to match \$1,000,000 in federal funds

 for the project:
 375,000

(3) Purchase of property, obtaining of permits, and design for theBrattleboro/Rockingham state police office:650,000

Total Appropriation – Section 11

Sec. 12. FIRE SERVICE TRAINING

The following sums are appropriated for fire service training:

(1) To the department of public safety for the Vermont fire service training council for equipment for the VTC fire science degree program:

100,000

\$3,082,821

 (2) To Vermont State Colleges as the state's financial contribution to the

 construction of a steel burn building at the Vermont Technical College campus

 in Randolph:
 200,000

 Total Appropriation – Section 12
 \$300,000

VT LEG 248244.1

AMENDED REQUEST 8-13-09

FY 2009 EOC Grant Program Investment Justification and Scoring Criteria

I. APPLICANT INFORMATION

- Emergency Operations Center Name: State of Vermont Emergency Operations Center
- FY 2009 EOC Grant Program Project Name: State Emergency Operations Center
- Indicate whether a State, Local, or Tribal EOC: State
- Indicate whether a competitive or non-competitive EOC: Non-competitive
- Dun and Bradstreet Number: 809376692
- Identify any FY 2008 EOC Grant Program funding received, including amount, or any FY 2009 noncompetitive EOC Grant Program funding designated: \$1,000,000 designated
- Identify any FY 2009 EMPG funding allocated, including amount: \$2,667,745
- Investment Type: Construction or Renovation: \$400,000 fit-up of expanded space \$600,000 renovation of existing space.
- Total Cost of proposed EOC Project: \$1,333,334
 - Requested FY 2009 EOC Grant Program Federal funds (0.75 x total cost of proposed project): \$1,000,000

• Grantee matching funds (0.25 x total cost of proposed project): \$333,334.00 (800 Character Max not including spaces)

The 25% local match required for the federal funds requested for the new EOC will be provided by the Vermont Legislature in the 2010 capital budget fiscal year starting July 1, 2009. The requested amount of \$333,334.00 has been submitted to the Vermont Legislature and has been approved for the FY 10 construction year. Additional in-kind funds are being used for the building design and permitting.

II. OVERALL

• This response describes what will be implemented and accomplished by this Investment. (1,800 Character Max not including spaces)

This project will provide an opportunity to expand the existing State EOC and associated offices from approximately 6,000 square feet to include a 2-story addition with: 1,000 square feet of expanded EOC space for operations (2nd floor); 1,000 square feet of **fit-up** shared lobby space (1st floor) with the Forensics Laboratory; a security check point (for emergency support functions, building visitors, media, trainees) and bathrooms; plus approximately 2,500 additional square feet of **renovated** space for exercises, training, a joint information center, storage, dining area and handicap accessible bathrooms with showers and lockers for extended operational periods. Flood proofing of the basement of the existing building will also be conducted for electrical infrastructure, computer servers and connections. All windows for the renovated EOC portion will be completely replaced for energy efficiency and will be historically accurate with the existing building.

The renovated space in the existing building will be considered common space for Emergency Management, Homeland Security, State Police, Forensics Laboratory and the Fire Safety Division – all serving under the umbrella of the Vermont Department of Public Safety and all response partners under the ESF functions of emergency management.

The fit-up of expanded space plus renovated space will allow for adequate staffing of the EOC and allow for training and exercises onsite instead of rental space offsite. During emergency activations, the new EOC and secure entry space will provide for a smooth and efficient flow of

1

operations during critical periods with expanded areas necessary for support staffing. Situational awareness will improve as will the service to the 251 communities which the State EOC serves.

III. NEEDS ASSESSMENT

• The response describes how the project will address the identified deficiencies or needs. (1,800 Character Max not including spaces)

An EOC self-assessment was first performed in 2003 through a 2002 Supplemental Appropriation, CFDA 83.563, EOC Assessment Phase I. Several areas were evaluated including: security, sustainability, interoperability and flexibility as well as risk analysis for hazards and an alternate EOC. Results were rated "poor" in all areas of assessment, due to physical limitations with the existing facility, translating to reduced services for the protection of people and property during emergency situations.

In 2004, a follow-up report was conducted by TransSystems Corporation on needs and gaps within the existing facility and to provide suitable options for expanding, constructing and equipping a modern EOC for Vermont. The consulting firm completed their analysis in June 2005. The results prioritized a need for a new multi-purpose public safety facility to: accommodate current and future staffing needs; eliminate identified flood risk, provide expansion capabilities and self-sufficiency for extended periods; and incorporate up-to-date technology advances for faster and more efficient emergency response.

Since the 2005 report, several potential sites have been evaluated and proposed; however, state and federal funds were unavailable for purchase and construction. A new Forensics Laboratory had been identified as a top priority for the Department of Public Safety with an expanded EOC as the second priority. Both will be accomplished at the same time and will accomplish several goals and objectives: 1) provide for a cost effective modest expansion to the current EOC (Federal funds) in conjunction with a new Forensics Lab (State funds), 2) provide much needed space and a training facility, and 3) flood proof the existing basement.

IV. INVESTMENT IMPACT

• The response describes how the Investment will mitigate needs and deficiencies outlined in the Needs Assessment portion of the Investment Justification.

(1,500 Character Max not including spaces)

This project will enhance emergency management capabilities for the state by providing adequate space, training facilities, EOC operational and situational awareness capabilities (through extra square footage space and technology), joint information center abilities to inform the public on safety and potential hazards, and the logistical amenities (dining and bathroom facilities) that must be available for sustained emergency operational periods. The basement of the existing building will be flood proofed by relocating electrical utilities, outlets and computer servers above the 500 year flood level.

The expanded and fit-up lobby and EOC addition - two floors (1,000 square feet for each floor) will provide for enhanced security for entry into the building as well as an expanded EOC (2nd floor). It will include a central heating and air system and two walls for situational display. Electrical wires and outlets will be located under a raised floor in the expanded portion as well as in the existing renovated portion and no longer present an electrical hazard in the EOC. The expanded section will be backed up by a second generator that will also serve the Forensics Lab portion of the expanded addition (funded through state dollars and not part of this application).

The design for this project is in conjunction with the plans and permits for the Forensics Lab (32,000 s/f) which is Phase I. Phase II consists of the EOC fit-up and renovation of space. The 2,500 s/f renovation of the existing space will occur when the lab moves to its new space. The renovated space will be considered shared common space when not in use for emergency operations, training or exercising. After years of analysis and review of cost to implement recommendations, this plan is the most cost effective and efficient use of limited state and federal funds.

V. PRE-EXISTING PLANNING

• The response describes how the Facility Assessment and Hazard-Resistance Guidance have helped indentify and mitigate against the needs and deficiencies described in the Investment challenges portion of the Investment Justification.(2,200 Character Max not including spaces)

VT Emergency Management personnel have been working with architects and engineers on the current building design through the State Department of Buildings since 2008. Plans have been drawn up and local permits from the town of Waterbury, Vermont have been received as of November 2008. The Division of Fire Safety that oversees building codes for the entire state of Vermont has been consulted during each step of the design and permitting stage. Construction plans for the new Forensics Lab and connecting shell for the lobby and expanded EOC space were approved in July 2009 as part of Phase I and paid for through 100% state funds. No federal dollars are part of Phase I. Phase II for the EOC fit-up and renovation of existing space (Federal funds) will follow Phase I as soon as all required Phase II Federal approvals are received. The following publications were reviewed as guidance for new construction and renovation although no federal funds are being used for new Phase I construction: FEMA 426/452, 361, 543, 316 (ASCE 31) and 356. This project incorporates the following:

- The construction plans call for fill to raise the addition out of the 500 year flood plain which has been determined to be the highest physical risk to the critical facility. Engineering studies have been completed and determined that the fill will result in 1/8th inch rise in floodplain due to displacement and this was determined to be insignificant in the permitting process.
- The State of VT carries commercially purchased flood insurance for all State owned property except those within a 100 year flood plain subject to the (policy) deductible of \$100,000. The addition of the new EOC expansion and Forensics Lab as proposed will be elevated above the 500 year elevation.
- A seismic risk assessment was conducted and determined that Vermont is not in a high risk area. The largest seismic event in Vermont's recent history was a magnitude 4.2 in 1962 where no significant damage was experienced.
- Flood proofing of electrical panels, outlets and utility services for the existing facility will be completed as part of the renovation of the basement in the existing facility using the critical facility building codes in the State of Vermont, as developed through national standards.
- An Environmental and Historic Preservation (EHP) Compliance review will be conducted by FEMA prior to the construction or expenditure of construction funds on this project.

VI. FUNDING PLAN

3

• The response references the appropriate activities and outlines estimated costs used specifically for the Investment. (800 Character Max not including spaces)

Estimates for Fit-up of expanded EOC and renovation of existing EOC and offices -

- \$200,000 for first floor to fit-up of 1,000 square foot entry, 1 handicap bathrooms, heating, cooling, security features in lobby.
- \$200,000 for second floor fit-up of 1,000 square feet of expanded emergency operation space to include:display wall for situational awareness, heating, cooling, mechanical, electrical with raised floor.
- \$200,000 for existing 2nd floor renovation includes: raised floor for electrical, second display wall for situational awareness, expanded heating and cooling updates.
- \$200,000 for flood proofing all electrical utilities, cables, computers and panels in the basement of the existing building.
- \$200,000 for renovation of existing 2nd floor windows and bathrooms. This includes replacing approximately 31 old windows on the second floor with new energy efficient windows that are historically appropriate for the existing building at \$2500 each, plus two renovated bathrooms and plumbing with handicap facilities and multiple stalls.

Total Federal Funds - \$1,000,000

State Match - \$333,334 for renovation of 2,500 s/f of existing 1st floor space including replacement of 31 old windows with new energy efficient windows, 2 enlarged handicap bathrooms with lockers, showers and multiple stalls, a training room, a joint information center, secure storage space and a small kitchen and dining area.

VII. FUNDING SOURCES

• The response addresses aggregate funds required and provides rationale for what is estimated to be sufficient funding for implementation and sustainment of Investment. (800 Character Max not including spaces)

Matching funds of \$333,334 are from the State's Capital Budget which was approved in the 2009 legislative session and became available July 1, 2009. The fit-up in the expanded 2,000 square feet plus the additional renovated 2,500 square feet will provide the necessary space for efficient and adequate EOC operation and emergency management offices. Energy efficiency will dramatically improve ongoing operational costs. Ongoing funds to sustain the facility and operations will come from a variety of resources including but not limited to:

- Federal Emergency Management Performance Grants (EMPG) (\$2.5 million+), Hazard Mitigation Grant Program
- Non-Federal Radiological off-site planning and evacuation planning (\$1.7 million)
- Hazardous Material Funds, Tier II (\$600k)
- State Funds Transportation (\$64k)

VIII. INVESTMENT CHALLENGES

• The information provided will be scored based on the indication of an understanding of the Investment's risk, including cost and schedule. (2,000 Character Max not including spaces)

All fit-up and renovation permits will be reviewed by the Department of Fire Safety for conformance with local building codes. The existing challenges will be to secure off-site offices during the renovation period while maintaining continuity of operations. An alternate EOC is secured for emergency use.

A final EHP evaluation needs to be completed by FEMA prior to expending any fit-up or renovation funds for this project.

IX. PROJECT MANAGEMENT

• Response describes, at a high level, the roles and responsibilities of the management team, governance structures, and subject matter expertise required to manage the Investment. (2,000 Character Max not including spaces)

The design and construction plans for the fit-up and renovation are coordinated among several states agencies. Key points of contact within each agency for various components are working together under an umbrella structure to assure a coordinated and successful Investment Strategy. The project involves a state-owned building.

- Vermont Buildings and General Services Commissioner Project oversight, management of engineers, architects, and administration for construction and permitting aspects. Provide bid documents oversee details.
- Department of Public Safety –Commissioner/Maj. Sheets Coordinator for fit-up and existing reconfiguration of space. Applicant for State funds.
 - Division of Vermont Emergency Management Director Interior design of expanded EOC portion and renovation of existing space. Applicant for Federal funds, tenant of existing and proposed EOC space.
 - Division of Criminal Justice, Forensics Lab Director Functional design of new lab (state funded).
 - Division of Fire Safety Director Technical assistance with building codes to assure compliance.
 - Division for Historic Preservation State Historic Preservation Officer (SHPO), reviews and approves site and design addition for impact on historic sites and historic architecture.
- Agency of Natural Resources, Department of Environmental Conservation Responsible for state permits.
- FEMA EHP compliance review and Grantor.

X. MILESTONES

• Milestones collectively present a clear sequence of events that will allow the investment to reach its objectives for this period of performance.

(1,000 Character Max not including spaces)

The performance period of this grant - 36 months. Expected milestones:

- 1. April/May 2009 Grant award is announced.
- April 2009 State permit application submitted. Construction drawings completed for the new Forensics Lab - 32,000 square feet (state funds) and the shell for the expanded EOC with security addition of 2,000 square feet.
- 3. July 2009 New state fiscal year, state matching funds are made available.
- 4. July 2009 State permits granted, construction project goes to bid.

- 5. August 2009 Groundbreaking for the new lab and the expanded EOC.
- 6. Fall 2010 New Forensics Lab is completed and dedication ceremony takes place.
- 7. Spring 2011 Expanded EOC and renovated space ready for occupancy.
- 8. Early Summer 2011 Ribbon cutting with Governor, Congressional representatives, first responders, emergency management ESF partners, EM staff.
- 9. Fall 2011 Grant close-out and program audit.

Grant Programs Directorate	Grant	PAGE 1 OF 2
I. RECIPIENT NAME AND ADDRESS (Including Zip Code)	4. AWARD NUMBER: 2009-EO-MX-0024	
Vermont Department of Public Safety 103 South Main Street Waterbury, VT 05671-2101	5. PROJECT PERIOD: FROM 06/01/2009 BUDGET PERIOD: FROM 06/01/2009	
	6. AWARD DATE 07/24/2009	7. ACTION
IA. GRANTEE IRS/VENDOR NO. 036000274	8. SUPPLEMENT NUMBER 00	Initial
	9. PREVIOUS AWARD AMOUNT	\$0
3. PROJECT TITLE	10. AMOUNT OF THIS AWARD	\$ 1,000,000
FY 09 Emergency Operations Center Grant Program	11. TOTAL AWARD	\$ 1,000,000
13. STATUTORY AUTHORITY FOR GRANT This project is supported under Consolidated Security, Disaster Assistance,	and Continuing Appropriations Act, 2009, P.L. No. 11	10-329
	and Continuing Appropriations Act, 2009, P.L. No. 11	10-329
This project is supported under Consolidated Security, Disaster Assistance, 15. METHOD OF PAYMENT	and Continuing Appropriations Act, 2009, P.L. No. 11	
This project is supported under Consolidated Security, Disaster Assistance, 15. METHOD OF PAYMENT PARS	2	ANCE
This project is supported under Consolidated Security, Disaster Assistance, 15. METHOD OF PAYMENT PARS AGENCY APPR(16. TYPED NAME AND TITLE OF APPR(W. Ross Ashley, III	GRANTEE ACCEPT/ E AND TITLE OF AUTHORIZI remblay	ANCE DE GRANTEE OFFICIAL
This project is supported under Consolidated Security, Disaster Assistance, 15. METHOD OF PAYMENT PARS AGENCY APPR(16. TYPED NAME AND TITLE OF APPR(W. Ross Ashley, III Assistant Administrator, Grant Programs 17. SIGNATURE OF APPROVING DHS	GRANTEE ACCEPT/ E AND TITLE OF AUTHORIZI remblay er	ANCE ED GRANTEE OFFICIAL

OJP FORM 4000/2 (REV. 5-87) PREVIOUS EDITIONS ARE OBSOLETE.

OJP FORM 4000/2 (REV. 4-88)

	Department of Homeland Security FEMA Grant Programs Directorate	AWARD CONTINUATION SHEET Grant	PAGE 2 OF 2
PROJECT NUMBER	2009-ЕО-МХ-0024	AWARD DATE 07/24/2009	
	SPECIAL	, CONDITIONS	
	ples, and Audit Requirements. A non-ex-	vith the most recent version of the Administrativ clusive list of regulations commonly applicable	
A. Ad	ministrative Requirements		
	4 CFR Part 13, Uniform Administrative Governments	Requirements for Grants and Cooperative Agre	ements to State and
	CFR Part 215, Uniform Administrative tion, Hospitals, and Other Non-Profit Org	Requirements for Grants and Agreements with ganizations (OMB Circular A-110)	Institutions of Higher
B. Co	st Principles		
1. 2	CFR Part 225, Cost Principles for State,	, Local and Indian Tribal Governments (OMB C	ircular A-87)
2. 2	CFR Part 220, Cost Principles for Educ	ational Institutions (OMB Circular A-21)	
3. 2	CFR Part 230, Cost Principles for Non-	Profit Organizations (OMB Circular A-122)	
	ederal Acquisition Regulations (FAR), F ercial Organizations	Part 31.2 Contract Cost Principles and Procedure	s, Contracts with
C. Au	dit Requirements		
1. C	OMB Circular A-133, Audits of States, L	ocal Governments, and Non-Profit Organization	S
enactm		use any federal funds, either directly or indirect any law, regulation or policy, at any level of gov	
	cipient agrees that all allocations and use ency Operations Center Guidance and Ap	of funds under this grant will be in accordance pplication Kit.	with the FY 2009
(EHP) securit greater the app disturb and if a area an been in	resources without the prior approval of F y enhancements, new construction, and n . Recipient must comply with all condition roved project scope of work will require ing activities occur during project impler nuy potential archeological resources are d notify FEMA and the appropriate State	tying the potential to impact Environmental or H PEMA, including but not limited to communication andifications to buildings, structures and objects ons placed on the project as the result of the EHI re-evaluation for compliance with these EHP re- nentation, the recipient must ensure monitoring discovered, the recipient will immediately cease of Historic Preservation Office. Any construction wand approval will result in a non-compliance fit	ons towers, physical that are 50 years old or ² review. Any change to quirements. If ground of ground disturbance, construction in that activities that have
		nding or drawing down funds provided through t EMA and a release of funds notice has been issue	

11

OJP FORM 4000/2 (REV. 4-88)

Department of Homeland Security, FEMA



Grant Programs Directorate

Washington, D.C. 20531

Memorandum To: Official Grant File

From: Jeffrey Hall, GPD NEPA Liaison

Subject:

Incorporates NEPA Compliance in Further Developmental Stages for Vermont Department of Public Safety

The recipient shall comply with all applicable Federal, State, and local environmental and historic preservation (EHP) requirements and shall provide any information requested by FEMA to ensure compliance with applicable laws including: National Environmental Policy Act, National Historic Preservation Act, Endangered Species Act, and Executive Orders on Floodplains (11988), Wetlands (11990) and Environmental Justice (12898). Failure of the recipient to meet Federal, State, and local EHP requirements and obtain applicable permits may jeopardize Federal funding. Recipient shall not undertake any project having the potential to impact EHP resources without the prior approval of FEMA, including but not limited to communications towers, physical security enhancements, new construction, and modifications to buildings that are 50 years old or greater. Recipient must comply with all conditions placed on the project as the result of the EHP review. Any change to the approved project scope of work will require re-evaluation for compliance with these EHP requirements. If ground disturbing activities occur during project implementation, the recipient must ensure monitoring of ground disturbance and if any potential archeological resources are discovered, the recipient will immediately cease construction in that area and notify FEMA and the appropriate State Historic Preservation Office. Any construction activities that have been initiated prior to the full environmental and historic preservation review will result in a non-compliance finding.

E Contraction of Homeland Security FEMA Grant Programs Directorate	GRANT MANAG	GRANT MANAGER'S MEMORANDUM, PT. I: PROJECT SUMMARY Grant		
A THAN SECON	PROJECT NUMBER			
This project is supported under Consolidated Security, Disaster Assiste	2009-EO-MX-0024	2000 B.L. No. 110 22	PAGE 1 OF 1	
This project is supported under consolitated security, Disaster Assiste		2009, 1.2. 110. 110-52	, ,	
I. STAFF CONTACT (Name & telephone number)	2. PROJECT DIRECTOR (Na	ame, address & telepho	ne number)	
Ann Mulvaney (617) 956-7637	Barbara Farr Director, Vermont Emerger 103 South Main Street Waterbury, VT 05671-2101 (802) 241-5376			
Ba. TITLE OF THE PROGRAM		3b. POMS CODI ON REVERS	E (SEE INSTRUCTIONS	
Y 09 Emergency Operations Center Grant Program		ON REVERS		
. TITLE OF PROJECT FY.09 Emergency Operations Center Grant Program		· · · · · · ·		
5. NAME & ADDRESS OF GRANTEE	6. NAME & ADRESS OF SU	BGRANTEE		
Vermont Department of Public Safety 103 South Main Street Waterbury, VT 05671-2101				
7. PROGRAM PERIOD	8. BUDGET PERIOD			
FROM: 06/01/2009 TO: 05/31/2012	FROM: 06/01/2	009 TO: 05/	31/2012	
9. AMOUNT OF AWARD	10. DATE OF AWARD			
\$ 1,000,000	07/24/2009			
11. SECOND YEAR'S BUDGET	12. SECOND YEAR'S BUDG	ET AMOUNT		
3. THIRD YEAR'S BUDGET PERIOD	14. THIRD YEAR'S BUDGET		· · ·	
5. TRIKD TEAK'S BODGET FERIOD	14. THIRD TEAR'S BODGET	AMOONT		
5. SUMMARY DESCRIPTION OF PROJECT (See instruction on rev	verse)	· · · · · · · · · · · · · · · · · · ·		
Through this accord, the Vermont Department of Public Safety will or Operations Center (EOC) Grant Program for costs related to emerger interoperable EOCs with a focus on addressing identified deficiencie	ncy management and preparedness capabil	0,000 from the Fiscal Y lities by supporting flex	ear 2009 Emergency cible, sustainable, secure, and	
Grant funding is provided to support the following Emergency Operation	ations Center:			
Vermont Emergency Management Agency - \$1,000,000				
DJP FORM 4000/2 (REV. 4-88)				

U.S. Department of Homeland Security 99 High Street 6th Floor Boston, MA 02110



August 31, 2009

Ms. Barbara Farr Director of Emergency Management State of Vermont Department of Public Safety 103 Main Street Waterbury, VT 05671-2101

Re: FY 09 Emergency Operations Center Amendment Grant #2009-EO-MX-0024

Dear Ms. Farr,

I am pleased to inform you that the amended investment justification and programmatic narrative for your FY 09 Emergency Operations Center (EOC) grant have been reviewed and approved by the DHS/FEMA Region One Grant Services Branch. The edited responses reflect the renovations that will take place in the current EOC, updating the building to provide for an all-hazards response. Grant funding will ensure the modernization of the EOC, and allow for effective emergency management.

As the timeline for the renovations gets closer, please be sure to submit succinct milestones that will be met through the duration of the grant award period. These benchmarks will be reviewed, along with grant reports, by the regional program analyst.

Thank you for the thorough responses to the Grant Services Branch. If you have any questions or concerns regarding the grant, please contact Betsy Snell, Program Analyst, at 617-956-7516. She will continue to assist you with the programmatic areas of the grant. If you have any financial issues, please contact Dana Bourne, Grants Management Specialist, at 617-832-4786.

Please do not hesitate to contact us if you have any additional issues or concerns.

Paul F Ford

Acting Regional Administrator DHS/FEMA Region 1

Ce: Jack Sullivan, DHS/FEMA Region I

U.S. Department of Homeland Security Washington, DC 20472



www.fema.gov

To: Commissioner Thomas R. Tremblay Vermont Department of Public Safety

From: Lynn Wright Grant Services Branch Chief U.S. Department of Homeland Security Federal Emergency Management Agency (FEMA) Region I

Date: September 23, 2009

- Re: Grant Adjustment Notice (Release of Funds) Emergency Operations Center Grant (EOC) Award: 2009-EO-MX-0024
- Subject: Removal of Special Condition #5: Prohibiting the obligating, expending or drawing down of funds provided through this award until a Budget Review is completed and approved by FEMA and a release of funds notice has been issued removing this special condition.

This letter serves as official notification from FEMA that your revised budget has been reviewed and approved. Special Condition #5 has been removed and all award funds have been released.

Please print and include this notice in your official grant file.

Should you have any questions or concerns please do not hesitate to contact Dana Bourne, Grants Management Specialist, at 617-832-4786 or Dana.Bourne@dhs.gov.

cc:

Betsy Snell, DHS/FEMA Program Analyst Official Grant File

GRANTS.GO	J 200		Grant Application Package
Opportunity Title:	Fiscal Year 2009 Eme	rgency Operations Center (EOC) Gran	
Offering Agency:	Department of Homela	nd Security - FEMA	This electronic grants application is intended to
CFDA Number:	97.001	· · · ·	be used to apply for the specific Federal funding opportunity referenced here.
CFDA Description:	Pilot Demonstration	or Earmarked Projects	
Opportunity Number:	DHS-09-GPD-052-1970		If the Federal funding opportunity listed is not the opportunity for which you want to apply.
Competition ID:		······································	close this application package by clicking on the
Opportunity Open Date:	1		"Cancel" button at the top of this screen, You will then need to locate the correct Federal
Opportunity Close Date:	02/27/2009		funding opportunity, download its application
Agency Contact:	land the second s	ng & Information Desk (CSID) Help	and then apply.
		98 or via e-mail at askcsid@dhs.gov	· · · · · · · · ·

I will be submitting applications on my behalf, and not on behalf of a company, state, local or tribal government, academia, or other type of organization.

* Application Filing Name: 2009 Vermont EOC		······
Mandatory Documents	Move Form to Complete	Mandatory Documents for Submission Application for Federal Assistance (SF-424) Assurances for Non-Construction Programs (SF-42- Grants.gov Lobbying Form
	Move Form to Delete	•
Optional Documents	Move Form to	Optional Documents for Submission
Budget Information for Non-Construction Program. Project Abstract Summary Key Contacts Attachments	Submission List Move Form to Delete	Budget Information for Construction Programs (S: Assurances for Construction Programs (SF-424D) Disclosure of Lobbying Activities (SF-LLL) Other Attachments Form

Instructions

1

3

Enter a name for the application in the Application Filing Name field.

- This application can be completed in its entirety offline; however, you will need to login to the Grants.gov website during the submission process.

- You can save your application at any time by clicking the "Save" button at the top of your screen.

- The "Save & Submit" button will not be functional until all required data fields in the application are completed and you clicked on the "Check Package for Errors" button and confirmed all data required data fields are completed.

Open and complete all of the documents listed in the "Mandatory Documents" box. Complete the SF-424 form first.

- It is recommended that the SF-424 form be the first form completed for the application package. Data entered on the SF-424 will populate data fields in other mandatory and optional forms and the user cannot enter data in these fields.

- The forms listed in the "Mandatory Documents" box and "Optional Documents" may be predefined forms, such as SF-424, forms where a document needs to be attached, such as the Project Narrative or a combination of both. "Mandatory Documents" are required for this application. "Optional Documents" can be used to provide additional support for this application or may be required for specific types of grant activity. Reference the application package instructions for more information regarding "Optional Documents".

- To open and complete a form, simply click on the form's name to select the item and then click on the => button. This will move the document to the appropriate "Documents for Submission" box and the form will be automatically added to your application package. To view the form, scroll down the screen or select the form name and click on the "Open Form" button to begin completing the required data fields. To remove a form/document from the "Documents for Submission" box, click the document name to select it, and then click the <= button. This will return the form/document to the "Mandatory Documents" or "Optional Documents" box.

- All documents listed in the "Mandatory Documents" box must be moved to the "Mandatory Documents for Submission" box. When you open a required form, the fields which must be completed are highlighted in yellow with a red border. Optional fields and completed fields are displayed in white. If you enter invalid or incomplete information in a field, you will receive an error message.

Click the "Save & Submit" button to submit your application to Grants.gov.

- Once you have properly completed all required documents and attached any required or optional documentation, save the completed application by clicking on the "Save" button.

- Click on the "Check Package for Errors" button to ensure that you have completed all required data fields. Correct any errors or if none are found, save the application package.

- The "Save & Submit" button will become active; click on the "Save & Submit" button to begin the application submission process.

- You will be taken to the applicant login page to enter your Grants.gov username and password. Follow all onscreen instructions for submission.

OMB Number: 4040-0004 Expiration Date: 01/31/2009

Application for Federal Assistance SF-424 Version 02				
* 1. Type of Submis	ssion: * 2	2. Type of Application:	* If Revision, select appropriate letter(s):	
Preapplicatio	n 🔰	× New		
X Application		Continuation	* Other (Specify)	
Changed/Cor	rrected Application	Revision		
* 3. Date Received:	4.	Applicant Identifier:		
02/26/2009	· · ·	· · · · · · · · · · · · · · · · · · ·	×	
5a. Federal Entity I	dentifier:		* 5b. Federal Award Identifier:	
		<u> </u>		
State Use Only:				
6. Date Received b	y State:	7. State Application	Identifier:	
8. APPLICANT IN	FORMATION:			
* a. Legal Name:	Vermont Department	of Public Safety		
* b. Employer/Taxp	ayer Identification Number	r (EIN/TIN):	* c. Organizational DUNS:	
03-6000274			809376692	
d. Address:			· · · · · · · · · · · · · · · · · · ·	
* Street1:	103 South Main S	treet		
Street2:				
* City:	Waterbury			
County:				
* State:			VT: Vermont]
Province:				
* Country:			USA: UNITED STATES]
* Zip / Postal Code: 05671				
e. Organizational	Unit:			
Department Name:			Division Name:	
Public Safety			Emergency Management	
f. Name and contact information of person to be contacted on matters involving this application:				
Prefix:]	* First Name:	Barbara	7
Middle Name:				
* Last Name: Fai	rr			
Suffix:				_
Title: Director,	Vermont Emergency	/ Management]	
Organizational Affilia	ation:			
* Telephone Number	802-241-5376		Fax Number:	
* Email: grantno	tification@dps.sta	te.vt.us		

OMB Number: 4040-0004

Application for Federal Assistance SF-424	Version 02
9. Type of Applicant 1: Select Applicant Type:	
A: State Government	
Type of Applicant 2: Select Applicant Type:	
Type of Applicant 3: Select Applicant Type:	
* Other (specify):	
* 10. Name of Federal Agency:	
Department of Homeland Security - FEMA	
11. Catalog of Federal Domestic Assistance Number:	
97.001	
CFDA Title:	· · ·
Pilot Demonstration or Earmarked Projects	
* 12. Funding Opportunity Number:	
DHS-09-GPD-052-1970	
* Title:	
Fiscal Year 2009 Emergency Operations Center (EOC) Grant Program	
13. Competition Identification Number:	
Title:	
14. Areas Affected by Project (Cities, Counties, States, etc.):	
Statewide	
* 15. Descriptive Title of Applicant's Project:	
Vermont's FY 2009 Emergency Operations Center	
Attach supporting documents as specified in agency instructions.	
Add Attachments Chever And	

1 - 12

۰..

OMB Number: 4040-0004 Expiration Date: 01/31/2009

pplication for Federal Assistance SF-424 Version	02
5. Congressional Districts Of:	
a. Applicant 0 0 * b. Program/Project 0 0	
ttach an additional list of Program/Project Congressional Districts if needed.	
Add Attachment Evelets / Dachment View Afracticies	
7. Proposed Project:	
a. Start Date: 10/01/2008 * b. End Date: 09/30/2011	
3. Estimated Funding (\$):	
a. Federal 1,000,000.00	
b. Applicant 333, 334.00	
c. State 0.00	
d. Local ,	
e. Other 0.00	
Program Income 0.00	
g. TOTAL 1,333,334.00	
a. This application was made available to the State under the Executive Order 12372 Process for review on	
20. Is the Applicant Delinquent On Any Federal Debt? (If "Yes", provide explanation.)	
 *By signing this application, I certify (1) to the statements contained in the list of certifications** and (2) that the statements cerein are true, complete and accurate to the best of my knowledge. I also provide the required assurances** and agree to comply with any resulting terms if la ccept an award. Ia m aware that any false, fictitious, or fraudulent statements or claims may abject me to criminal, civil, or administrative penalties. (U.S. Code, Title 218, Section 1001) ** I AGREE The list of certifications and assurances, or an internet site where you may obtain this list, is contained in the announcement or agency ecific instructions. 	
athorized Representative:	
efix: Mr. * First Name: Thomas	
ddle Name:	
ast Name: Tremblay	
ffix:	
itle: Commissioner	
elephone Number: 802-244-8718 Fax Number:	
mail: ttrembla@dps.state.vt.us	
ignature of Authorized Representative: Tracy O'Connet * Date Signed: 02/26/2009	

Authorized for Local Reproduction

۰.,

.

Standard Form 424 (Revised 10/2005) Prescribed by OMB Circular A-102

OMB Number: 4040-0004 Expiration Date: 01/31/2009

Version 02

Application for Federal Assistance SF-424

* Applicant Federal Debt Delinquency Explanation

The following field should contain an explanation if the Applicant organization is delinquent on any Federal Debt. Maximum number of characters that can be entered is 4,000. Try and avoid extra spaces and carriage returns to maximize the availability of space.

ASSURANCES - NON-CONSTRUCTION PROGRAMS

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Office of Management and Budget, Paperwork Reduction Project (0348-0040), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR COMPLETED FORM TO THE OFFICE OF MANAGEMENT AND BUDGET. SEND IT TO THE ADDRESS PROVIDED BY THE SPONSORING AGENCY.

NOTE: Certain of these assurances may not be applicable to your project or program. If you have questions, please contact the awarding agency. Further, certain Federal awarding agencies may require applicants to certify to additional assurances. If such is the case, you will be notified.

As the duly authorized representative of the applicant, I certify that the applicant:

- Has the legal authority to apply for Federal assistance and the institutional, managerial and financial capability (including funds sufficient to pay the non-Federal share of project cost) to ensure proper planning, management and completion of the project described in this application.
- 2. Will give the awarding agency, the Comptroller General of the United States and, if appropriate, the State, through any authorized representative, access to and the right to examine all records, books, papers, or documents related to the award; and will establish a proper accounting system in accordance with generally accepted accounting standards or agency directives.
- Will establish safeguards to prohibit employees from using their positions for a purpose that constitutes or presents the appearance of personal or organizational conflict of interest, or personal gain.
- Will initiate and complete the work within the applicable time frame after receipt of approval of the awarding agency.
- 5. Will comply with the Intergovernmental Personnel Act of 1970 (42 U.S.C. §§4728-4763) relating to prescribed standards for merit systems for programs funded under one of the 19 statutes or regulations specified in Appendix A of OPM's Standards for a Merit System of Personnel Administration (5 C.F.R. 900, Subpart F).
- Will comply with all Federal statutes relating to nondiscrimination. These include but are not limited to:

 (a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352)
 which prohibits discrimination on the basis of race, color or national origin; (b) Title IX of the Education
 Amendments of 1972, as amended (20 U.S.C.§§1681-1683, and 1685-1686), which prohibits discrimination on the basis of sex; (c) Section 504 of the Rehabilitation

Act of 1973, as amended (29 U.S.C. §794), which prohibits discrimination on the basis of handicaps; (d) the Age Discrimination Act of 1975, as amended (42 U. S.C. §§6101-6107), which prohibits discrimination on the basis of age; (e) the Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse; (f) the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to nondiscrimination on the basis of alcohol abuse or alcoholism; (g) §§523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. §§290 dd-3 and 290 ee- 3), as amended, relating to confidentiality of alcohol and drug abuse patient records; (h) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. §§3601 et seq.), as amended, relating to nondiscrimination in the sale. rental or financing of housing; (i) any other nondiscrimination provisions in the specific statute(s) under which application for Federal assistance is being made; and, (j) the requirements of any other nondiscrimination statute(s) which may apply to the application.

- 7. Will comply, or has already complied, with the requirements of Titles II and III of the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 (P.L. 91-646) which provide for fair and equitable treatment of persons displaced or whose property is acquired as a result of Federal or federally-assisted programs. These requirements apply to all interests in real property acquired for project purposes regardless of Federal participation in purchases.
- Will comply, as applicable, with provisions of the Hatch Act (5 U.S.C. §§1501-1508 and 7324-7328) which limit the political activities of employees whose principal employment activities are funded in whole or in part with Federal funds.

Previous Edition Usable

Authorized for Local Reproduction

Standard Form 424B (Rev. 7-97) Prescribed by OMB Circular A-102

- 9 Will comply, as applicable, with the provisions of the Davis-Bacon Act (40 U.S.C. §§276a to 276a-7), the Copeland Act (40 U.S.C. §276c and 18 U.S.C. §874), and the Contract Work Hours and Safety Standards Act (40 U.S.C. §§327-333), regarding labor standards for federally-assisted construction subagreements.
- 10. Will comply, if applicable, with flood insurance purchase requirements of Section 102(a) of the Flood Disaster Protection Act of 1973 (P.L. 93-234) which requires recipients in a special flood hazard area to participate in the program and to purchase flood insurance if the total cost of insurable construction and acquisition is \$10,000 or more.
- 11. Will comply with environmental standards which may be prescribed pursuant to the following: (a) institution of environmental quality control measures under the National Environmental Policy Act of 1969 (P.L. 91-190) and Executive Order (EO) 11514; (b) notification of violating facilities pursuant to EO 11738; (c) protection of wetlands pursuant to EO 11990; (d) evaluation of flood hazards in floodplains in accordance with EO 11988; (e) assurance of project consistency with the approved State management program developed under the Coastal Zone Management Act of 1972 (16 U.S.C. §§1451 et seq.); (f) conformity of Federal actions to State (Clean Air) Implementation Plans under Section 176(c) of the Clean Air Act of 1955, as amended (42 U.S.C. §§7401 et seq.); (g) protection of underground sources of drinking water under the Safe Drinking Water Act of 1974, as amended (P.L. 93-523); and, (h) protection of endangered species under the Endangered Species Act of 1973, as amended (P.L. 93-205).

- Will comply with the Wild and Scenic Rivers Act of 1968 (16 U.S.C: §§1271 et seq.) related to protecting components or potential components of the national wild and scenic rivers system.
- 13. Will assist the awarding agency in assuring compliance with Section 106 of the National Historic Preservation Act of 1966, as amended (16 U.S.C. §470), EO 11593 (identification and protection of historic properties), and the Archaeological and Historic Preservation Act of 1974 (16 U.S.C. §§469a-1 et seq.).
- 14. Will comply with P.L. 93-348 regarding the protection of human subjects involved in research, development, and related activities supported by this award of assistance.
- 15. Will comply with the Laboratory Animal Welfare Act of 1966 (P.L. 89-544, as amended, 7 U.S.C. §§2131 et seq.) pertaining to the care, handling, and treatment of warm blooded animals held for research, teaching, or other activities supported by this award of assistance.
- 16. Will comply with the Lead-Based Paint Poisoning Prevention Act (42 U.S.C. §§4801 et seq.) which prohibits the use of lead-based paint in construction or rehabilitation of residence structures.
- 17. Will cause to be performed the required financial and compliance audits in accordance with the Single Audit Act Amendments of 1996 and OMB Circular No. A-133, "Audits of States, Local Governments, and Non-Profit Organizations."
- Will comply with all applicable requirements of all other Federal laws, executive orders, regulations, and policies governing this program.

* SIGNATURE OF AUTHORIZED CERTIFYING OFFICIAL	* TITLE
Tracy O'Connell	Commissioner
* APPLICANT ORGANIZATION	* DATE SUBMITTED
Vermont Department of Public Safety	02/26/2009

Standard Form 424B (Rev. 7-97) Back

CERTIFICATION REGARDING LOBBYING

Certification for Contracts, Grants, Loans, and Cooperative Agreements

The undersigned certifies, to the best of his or her knowledge and belief, that:

(1) No Federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.

(2) If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure of Lobbying Activities," in accordance with its instructions.

(3) The undersigned shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative agreements) and that all subrecipients shall certify and disclose accordingly. This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by section 1352, title 31, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$100,000 and not more than \$100,000 for each such failure.

Statement for Loan Guarantees and Loan Insurance

The undersigned states, to the best of his or her knowledge and belief, that:

If any funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this commitment providing for the United States to insure or guarantee a loan, the undersigned shall complete and submit Standard Form-LLL, "Disclosure of Lobbying Activities," in accordance with its instructions. Submission of this statement is a prerequisite for making or entering into this transaction imposed by section 1352, title 31, U.S. Code. Any person who fails to file the required statement shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

* APPLICANT'S ORG	ANIZATION		
Vermont Departm	ent of Public Safety		
* PRINTED NAME AN	D TITLE OF AUTHORIZED REPR	ESENTATIVE	
Prefix: Mr.	* First Name: Thomas	· · ·	Middle Name: R
* Last Name: Tremb	ay		Suffix:
* Title: Commissione	r		
* SIGNATURE: Tracy	/ O'Connell		* DATE: 02/26/2009

		TION - Construction Programs	OMB Approval No. 4040-0008 Expiration Date 07/30/2010		
NOTE: Certain Federal assistance programs requ					
COST CLASSIFICATION	a. Total Cost	b. Costs Not Allowable for Participation	c. Total Allowable Costs (Columns a-b)		
1. Administrative and legal expenses	\$	\$	\$ 0.00		
2. Land, structures, rights-of-way, apprais	sals, etc. §	\$	\$ 0.00		
3. Relocation expenses and payments	\$	\$	\$ 0.00		
4. Architectual and engineering fees	\$ 10,000.00	\$	\$ 10,000.00		
5. Other architectural and engineering fee	es ș	\$	\$ 0.00		
6. Project inspection fees	\$	\$	\$ 0.00		
7. Site work	\$ 50,000.00	\$	\$ 50,000.00		
8. Demolition and removal	\$	\$	\$ 0.00		
9. Construction	\$ 1,273,334.00	\$	\$ 1,273,334.00		
10. Equipment	\$	\$	\$ 0.00		
11. Miscellaneous	\$	\$	\$ 0.00		
12. SUBTOTAL (sum of lines 1-11)	\$ 1,333,334.00	\$ 0.00	\$ 1,333,334.00		
13. Contingencies	\$	\$	\$ 0.00		
14. SUBTOTAL	\$ 1,333,334.00	\$ 0.00	\$ 1,333,334.00		
15. Project (program) income	\$	\$	\$ 0.00		
16. TOTAL PROJECT COSTS (subtract a	#15 from #14) \$ 1,333,334.00	\$ 0.00	\$ 1,333,334.00		
	FEDERAL FUNDING				
17. Federal assistance requested, calculate as follows: (Consult Federal agency for Federal percentage share.) Enter eligible costs from line 16c Multiply X 75 % \$ 1,000,000.50 Enter the resulting Federal share. Item the resulting Federal share. \$ 1,000,000.50					

Previous Edition Usable

Authorized for Local Reporoduction

Standard Form 424C (Rev. 7-97) Prescribed by OMB Circular A-102

ASSURANCES - CONSTRUCTION PROGRAMS

OMB Approval No.4040-0009 Expiration Date 07/30/2010

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Office of Management and Budget, Paperwork Reduction Project (0348-0042), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR COMPLETED FORM TO THE OFFICE OF MANAGEMENT AND BUDGET. SEND IT TO THE ADDRESS PROVIDED BY THE SPONSORING AGENCY.

NOTE: Certain of these assurances may not be applicable to your project or program. If you have questions, please contact the Awarding Agency. Further, certain Federal assistance awarding agencies may require applicants to certify to additional assurances. If such is the case, you will be notified.

As the duly authorized representative of the applicant:, I certify that the applicant:

- Has the legal authority to apply for Federal assistance, and the institutional, managerial and financial capability (including funds sufficient to pay the non-Federal share of project costs) to ensure proper planning, management and completion of project described in this application.
- Will give the awarding agency, the Comptroller General of the United States and, if appropriate, the State, the right to examine all records, books, papers, or documents related to the assistance; and will establish a proper accounting system in accordance with generally accepted accounting standards or agency directives.
- 3. Will not dispose of, modify the use of, or change the terms of the real property title or other interest in the site and facilities without permission and instructions from the awarding agency. Will record the Federal awarding agency directives and will include a covenant in the title of real property acquired in whole or in part with Federal assistance funds to assure non-discrimination during the useful life of the project.
- Will comply with the requirements of the assistance awarding agency with regard to the drafting, review and approval of construction plans and specifications.
- 5. Will provide and maintain competent and adequate engineering supervision at the construction site to ensure that the complete work conforms with the approved plans and specifications and will furnish progressive reports and such other information as may be required by the assistance awarding agency or State.
- 6. Will initiate and complete the work within the applicable time frame after receipt of approval of the awarding agency.
- 7. Will establish safeguards to prohibit employees from using their positions for a purpose that constitutes or presents the appearance of personal or organizational conflict of interest, or personal gain.

- Will comply with the Intergovernmental Personnel Act of 1970 (42 U.S.C. §§4728-4763) relating to prescribed standards of merit systems for programs funded under one of the 19 statutes or regulations specified in Appendix A of OPM's Standards for a Merit System of Personnel Administration (5 C.F.R. 900, Subpart F).
- Will comply with the Lead-Based Paint Poisoning Prevention Act (42 U.S.C. §§4801 et seq.) which prohibits the use of lead-based paint in construction or rehabilitation of residence structures.
- 10. Will comply with all Federal statutes relating to nondiscrimination. These include but are not limited to: (a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352) which prohibits discrimination on the basis of race, color or national origin; (b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C. §§1681 1683, and 1685-1686), which prohibits discrimination on the basis of sex; (c) Section 504 of the Rehabilitation Act of 1973, as amended (29) U.S.C. §794), which prohibits discrimination on the basis of handicaps; (d) the Age Discrimination Act of 1975, as amended (42 U.S.C. §§6101-6107), which prohibits discrimination on the basis of age; (e) the Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended relating to nondiscrimination on the basis of drug abuse; (f) the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to nondiscrimination on the basis of alcohol abuse or alcoholism; (g) §§523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. §§290 dd-3 and 290 ee 3), as amended, relating to confidentiality of alcohol and drug abuse patient records; (h) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. §§3601 et seq.), as amended, relating to nondiscrimination in the sale, rental or financing of housing; (i) any other nondiscrimination provisions in the specific statue(s) under which application for Federal assistance is being made; and (j) the requirements of any other nondiscrimination statue(s) which may apply to the application.

Previous Edition Usable

Authorized for Local Reproduction

Standard Form 424D (Rev. 7-97) Prescribed by OMB Circular A-102

- 11. Will comply, or has already complied, with the requirements of Titles II and III of the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 (P.L. 91-646) which provide for fair and equitable treatment of persons displaced or whose property is acquired as a result of Federal and federally-assisted programs. These requirements apply to all interests in real property acquired for project purposes regardless of Federal participation in purchases.
- Will comply with the provisions of the Hatch Act (5 U.S.C. §§1501-1508 and 7324-7328) which limit the political activities of employees whose principal employment activities are funded in whole or in part with Federal funds.
- Will comply, as applicable, with the provisions of the Davis-Bacon Act (40 U.S.C. §§276a to 276a-7), the Copeland Act (40 U.S.C. §276c and 18 U.S.C. §874), and the Contract Work Hours and Safety Standards Act (40 U.S.C. §§327-333) regarding labor standards for federally-assisted construction subagreements.
- 14. Will comply with flood insurance purchase requirements of Section 102(a) of the Flood Disaster Protection Act of 1973 (P.L. 93-234) which requires recipients in a special flood hazard area to participate in the program and to purchase flood insurance if the total cost of insurable construction and acquisition is \$10,000 or more.
- 15. Will comply with environmental standards which may be prescribed pursuant to the following: (a) institution of environmental quality control measures under the

National Environmental Policy Act of 1969 (P.L. 91-190) and Executive Order (EO) 11514; (b) notification of violating facilities pursuant to EO 11738; (c) protection of wetlands pursuant to EO 11990; (d) evaluation of flood hazards in floodplains in accordance with EO 11988; (e) assurance of project consistency with the approved State management program developed under the Coastal Zone Management Act of 1972 (16 U.S.C. §§1451 et seq.); (f) conformity of Federal actions to State (Clean Air) implementation Plans under Section 176(c) of the Clean Air Act of 1955, as amended (42 U.S.C. §§7401 et seq.); (g) protection of underground sources of drinking water under the Safe Drinking Water Act of 1974, as amended (P.L. 93-523); and, (h) protection of endangered species under the Endangered Species Act of 1973, as amended (P.L. 93-205).

- Will comply with the Wild and Scenic Rivers Act of 1968 (16 U.S.C. §§1271 et seq.) related to protecting components or potential components of the national wild and scenic rivers system.
- Will assist the awarding agency in assuring compliance with Section 106 of the National Historic Preservation Act of 1966, as amended (16 U.S.C. §470), EO 11593 (identification and protection of historic properties), and the Archaeological and Historic Preservation Act of 1974 (16 U.S.C. §§469a-1 et seq).
- Will cause to be performed the required financial and compliance audits in accordance with the Single Audit Act Amendments of 1996 and OMB Circular No. A-133, "Audits of States, Local Governments, and Non-Profit Organizations."
- Will comply with all applicable requirements of all other Federal laws, executive orders, regulations, and policies governing this program.

* SIGNATURE OF AUTHORIZED CERTIFYING OFFICIAL	* TITLE		
	Commissioner		
* APPLICANT ORGANIZATION	* DATE SUBMITTED		
Vermont Department of Public Safety	02/26/2009		

SF-424D (Rev. 7-97) Back

DISCLOSURE OF LOBBYING ACTIVITIES

Complete this form to disclose lobbying activities pursuant to 31 U.S.C.1352

Approved by OMB 0348-0046

1. * Type of Federal Action:	2. * Status of Fed	eral Action:	3. * Report 1	туре:	
a. contract	a. bid/offer/appli	cation	a. initial f	ling	
b. grant	b. initial award		b. mater	al change	
c. cooperative agreement d. loan	c. post-award				
e. loan guarantee					
f. Ioan insurance					
4. Name and Address of Reporting I	Entity:				
Prime SubAwardee					
•Name Vermont Department of Public Safety					
* Street 1 103 South Main Street		Street 2			
• City Waterbury	State VT: Vermont			Zip 05671	
Congressional District, if known: 00					
6. If Reporting Entity in No.4 is Subaw	ardee. Enter Name	and Address	of Prime:	,	
· · · · · · · · · · · · · · · · · · ·		e.			
6. * Federal Department/Agency:		7 * Eada-a	Program Name/Des	arintion.	
Department of Homeland Security - MEMA		[
		PIIOU Demonstr	ation or Earmarked Proje		
		CFDA Number,	fapplicable: 97.001		
8. Federal Action Number, if known:		9. Award A	mount, if known:		
		\$			
10. a. Name and Address of Lobbying	Registrant:				
Prefix First Name n/a		Middle Name			
* Last Name n/a		Suffix			
* Street 1		treet 2			
• City	State				
		······		Zip	
b. Individual Performing Services (includ	ing address if different from No.	10a)			
Prefix First Name n/a Middle Name					
*Last Name		Suffix			
* Street 1	s	treet 2			
* City	State			Zip	
11. Information requested through this form is authorized by title 31 U.S.C. section 1352. This disclosure of lobbying activities is a material representation of fact upon which reliance was placed by the tier above when the transaction was made or entered into. This disclosure is required pursuant to 31 U.S.C. 1352. This information will be reported to the Congress semi-annually and will be available for public inspection. Any person who fails to file the required disclosure shall be subject to a civil penalty of not less than \$10,000 and not more than \$10,000 for each such failure.					
* Signature: "rracy 0'Connell					
*Name: Prefix Mr. *First Name Thomas Middle Name R					
* Last Name Tremblay Suffix					
Title: Commissioner	Telephone No.: 80	02244-8718	Date: 02/26/200	9	
Federal Use Only: Authorized for Local Reproduction Standard Form - LLL (Rev. 7-97)					
		- 104 844			

Other Attachment File(s)

* Mandatory Other Attachment File	name: FY 2009 EOC VT State EO	OC Investment Justification.
Ad.: Mandatory Other Attachment	Delete Mandatory Other Attachment	View Mandatory Other Attachment
Abreventing an unit of several methods and a several methods and a several methods and a several methods and a	and the second	and a second

To add more "Other Attachment" attachments, please use the attachment buttons below.

Add Optional Other Attachment Dubtle College and Astability of Conservational Other Attachment

FY 2009 EOC Grant Program Investment Justification and Scoring Criteria

I. APPLICANT INFORMATION

- Emergency Operations Center Name: State of Vermont Emergency Operations Center
- FY 2009 EOC Grant Program Project Name: State Emergency Operations Center
- Indicate whether a State, Local, or Tribal EOC: State
- Indicate whether a competitive or non-competitive EOC: Non-competitive
- Dun and Bradstreet Number: 809376692
- Identify any FY 2008 EOC Grant Program funding received, including amount, or any FY 2009 noncompetitive EOC Grant Program funding designated: \$1,000,000 designated
- Identify any FY 2009 EMPG funding allocated, including amount: \$2,667,745
- Investment Type: Construction or Renovation: \$750,000 new construction, \$250,000 renovation
- Total Cost of proposed EOC Project: \$1,333,334
 - Requested FY 2009 EOC Grant Program Federal funds (0.75 x total cost of proposed project): \$1,000,000

• Grantee matching funds (0.25 x total cost of proposed project): \$333,334.00 (800 Character Max not including spaces)

The 25% local match required for the federal funds requested for the new EOC will be provided by the Vermont Legislature in the 2010 capital budget fiscal year starting July 1, 2009. The requested amount of \$333,334.00 has been submitted to the Vermont Legislature and is anticipated to be approved for the FY 10 construction year. Additional in-kind funds are being used for the building design and permitting.

II. OVERALL

• This response describes what will be implemented and accomplished by this Investment. (1,800 Character Max not including spaces)

This project will provide an opportunity to expand the existing State EOC and associated offices from approximately 6,000 square feet to include a 2-story addition with: 1,000 square feet of **new** EOC space for operations (2nd floor); 1,000 square feet of **new** shared lobby space (1st floor) with the Forensics Laboratory; a security check point (for emergency support functions, building visitors, media, trainees) and bathrooms; plus approximately 2,500 additional square feet of **renovated** space for exercises, training, a joint information center, storage, dining area and handicap accessible bathrooms with showers and lockers for extended operational periods. Flood proofing of the basement of the existing building will also be conducted for electrical infrastructure.

The renovated space in the existing building will be considered common space for Emergency Management, Homeland Security, State Police, Forensics Laboratory and the Fire Safety Division – all serving under the umbrella of the Vermont Department of Public Safety and all response partners under the ESF functions of emergency management.

The new expanded space plus renovated space will allow for adequate staffing of the EOC and allow for training and exercises onsite instead of rental space offsite. During emergency activations, the new EOC and secure entry space will provide for a smooth and efficient flow of operations during critical periods with expanded areas necessary for support staffing. Situational awareness will improve as will the service to the 251 communities which the State EOC serves.

1

III. NEEDS ASSESSMENT

• The response describes how the project will address the identified deficiencies or needs. (1,800 Character Max not including spaces)

An EOC self-assessment was first performed in 2003 through a 2002 Supplemental Appropriation, CFDA 83.563, EOC Assessment Phase I. Several areas were evaluated including: security, sustainability, interoperability and flexibility as well as risk analysis for hazards and an alternate EOC. Results were rated "poor" in all areas of assessment, due to physical limitations with the existing facility, translating to reduced services for the protection of people and property during emergency situations. The current facility is within a 500 year flood plain, limiting growth potential and compromising existing operations.

In 2004, a follow-up report was conducted by TransSystems Corporation on needs and gaps with the existing facility and to provide suitable options for expanding, constructing and equipping a modern EOC for Vermont. The consulting firm completed their analysis in June 2005. The results prioritized a need for a new multi-purpose public safety facility to: accommodate current and future staffing needs; eliminate identified flood risk, provide expansion capabilities and self-sufficiency for extended periods; and incorporate up-to-date technology advances for faster and more efficient emergency response.

Since the 2005 report, several potential sites have been evaluated and proposed however state and federal funds were unavailable for purchase and construction. A new Forensics Laboratory had been identified as a top priority for the Department of Public Safety with a new EOC as the second priority. Both will be accomplished at the same time and will accomplish several goals and objectives: 1) provide for a cost effective modest expansion to the current EOC (Federal funds) in conjunction with a new Forensics Lab (State funds), 2) provide much needed space and a training facility, and 3) flood proof the existing basement.

IV. INVESTMENT IMPACT

• The response describes how the Investment will mitigate needs and deficiencies outlined in the Needs Assessment portion of the Investment Justification.

(1,500 Character Max not including spaces)

This project will enhance emergency management capabilities for the state by providing adequate space, training facilities, EOC operational and situational awareness capabilities (through extra square footage space and technology), joint information center abilities to inform the public on safety and potential hazards, and the logistical amenities (dining and bathroom facilities) that must be available for sustained emergency operational periods. The basement of the existing building will be flood proofed by relocating electrical utilities, outlets and computer servers above the 500 year flood level.

The new EOC addition - two floors (1,000 square feet for each floor) will provide for enhanced security for entry into the building as well as a new EOC (2^{nd} floor). It will include a central heating and air system and with a wall for situational display. Electrical wires and outlets will be located under a raised floor and no longer present a hazard in the EOC. The new section will be backed up by a second generator that will also serve the Forensics Lab portion of the expanded addition (funded through state dollars and not part of this application).

Because the design for this project is in conjunction with the plans and permits for the Forensics Lab (29,000 s/f), this is considered a minor add-on and is a relatively small cost compared to the new lab space. The 2,500 s/f renovation of the existing space will occur when the lab moves to its new space. The renovated space will be considered shared common space

when not in use for emergency operations. After years of analysis and review of cost to implement recommendations, this plan is the most cost effective and efficient use of limited state and federal funds.

V. PRE-EXISTING PLANNING

• The response describes how the Facility Assessment and Hazard-Resistance Guidance have helped indentify and mitigate against the needs and deficiencies described in the Investment challenges portion of the Investment Justification.(2,200 Character Max not including spaces)

VT Emergency Management personnel have been working with architects and engineers on the current building design through the state buildings office since 2008. Plans have been drawn up and local permits from the town of Waterbury, Vermont have been received as of November 2008. The Division of Fire Safety that oversees building codes for the entire state of Vermont has been consulted during each step of the design and permitting stage. Design plans for the new addition for the EOC and secure entry as a small add-on are being done in conjunction with the new larger Forensics Lab building. Plans are underway for the renovation of 2,500 s/f that will become available when the existing lab relocates into the new lab. State permits are in the initial stages and a positive response is anticipated. Ground breaking is tentatively scheduled for summer 2009.

The following publications were reviewed as guidance for new construction and renovation: FEMA 426/452, 361, 543, 310 (ASCE 31) and 356. This project incorporates the following:

- The construction plans call for fill to raise the addition out of the 500 year flood plain which has been determined to be the highest physical risk to the critical facility. Engineering studies have been completed and determined that the fill will result in 1/8th inch rise in floodplain due to displacement and this was determined to be insignificant in the permitting process.
- The State of VT carries commercially purchased flood insurance for all State owned property except those within a 100 year flood plain subject to the (policy) deductible of \$100,000. The addition of the new EOC expansion and Forensics Lab as proposed will be elevated above the 500 year elevation.
- A seismic risk assessment was conducted and determined that Vermont is not in a high risk area. The largest seismic event in Vermont's recent history was a magnitude 4.2 in 1962 where no significant damage was experienced.
- Flood proofing of electrical panels, outlets and utility services for the existing facility be part of the renovation of the basement in the existing facility using the critical facility building codes in the State of Vermont, as developed through national standards.
- An Environmental and Historic Preservation (EHP) Compliance review will be conducted by FEMA prior to the construction or expenditure of construction funds on this project.

VI. FUNDING PLAN

• The response references the appropriate activities and outlines estimated costs used specifically for the Investment. (800 Character Max not including spaces)

Architectural and permitting costs - \$10,000. The relatively small cost is due to the efficiency of including the EOC addition onto the larger Forensics Lab addition.

Site work - \$50,000. Includes fill and site work for the 1,000 s/f footprint for a 2 story addition on the existing EOC facility.

Construction – Of the \$940,000 remaining in Federal funds:

- New addition
 - \$340,000 for first floor 1,000 s/f lobby for building security, 2 handicap bathrooms.
 - \$400,000 for second floor 1,000 s/f of expanded emergency operation space with display wall for situational awareness.
- Renovation
 - \$200,000 for flood proofing all electrical utilities in the basement of the existing building.

Total Federal Funds - \$1,000,000

State Match - \$333,334 for renovation of 2,500 s/f in the existing building for training, media space, expanded bathroom facilities, storage and a small dining area.

VII. FUNDING SOURCES

• The response addresses aggregate funds required and provides rationale for what is estimated to be sufficient funding for implementation and sustainment of Investment.

(800 Character Max not including spaces)

Matching funds of \$333,334 will be from the State's Capital Budget and are anticipated to become available July 1, 2009. The new building construction of 2,000 square feet plus the additional renovated 2,500 square feet will provide the necessary space for efficient and adequate EOC operation and emergency management offices. Ongoing funds to sustain the facility and operations will come from a variety of resources including but not limited to:

- Federal Emergency Management Performance Grants (EMPG) (\$2.6 million+), Hazard Mitigation Grant Program
- Non-Federal Radiological off-site planning and evacuation planning (\$1.7 million)
- Hazardous Material Funds, Tier II (\$500k)
- State Funds Transportation (\$64k)

VIII. INVESTMENT CHALLENGES

• The information provided will be scored based on the indication of an understanding of the Investment's risk, including cost and schedule. (2,000 Character Max not including spaces)

Existing challenge: The building was renovated in the 1980s as part of a former state mental hospital building originally constructed in 1904. The building is located within a 500 year flood plain.

Potential challenges: Potential challenges include securing all necessary state and federal permits and assurances with respect to the existing building which may be considered an historic structure for preservation purposes. The construction of the new Forensics Lab and smaller EOC addition are planned to be located on fill where the lowest floor will be above the 500 year flood plain elevation. While local permitting has been secured, the state permitting process is in preliminary stages with consultations and engineering studies.

The probability of permitting difficulty is low to medium as all possible efforts are currently taking place to mitigate any adverse impact during the state permitting process. Once this grant is secured, FEMA will be asked to assess the site as part of the Environmental and Historic Preservation (EHP) Compliance review. Most if not all issues that would concern the EHP would have been addressed in the state environmental review and permitting process.

IX. PROJECT MANAGEMENT

• Response describes, at a high level, the roles and responsibilities of the management team, governance structures, and subject matter expertise required to manage the Investment. (2,000 Character Max not including spaces)

The design and construction plans for the addition and renovation are coordinated among several states agencies. Key points of contact within each agency for various components are working together under an umbrella structure to assure a coordinated and successful Investment Strategy. The project involves a state-owned building.

- Vermont Buildings and General Services Commissioner Project oversight, management of engineers, architects, and administration for construction and permitting aspects. Will provide bid documents for construction and oversee details.
- Department of Public Safety Deputy Commissioner– Coordinator for new addition and existing reconfiguration of space. Applicant for State funds.
 - Division of Vermont Emergency Management Director Interior design of new EOC portion and renovation of existing space. Applicant for Federal funds, tenant of existing and proposed EOC space.
 - Division of Criminal Justice, Forensics Lab Director Functional design of new lab (state funded).
 - Division of Fire Safety Director Technical assistance with building codes to assure compliance.
- Agency of Natural Resources, Department of Environmental Conservation Responsible for state permits.
- FEMA EHP compliance review and Grantor.

X. MILESTONES

• Milestones collectively present a clear sequence of events that will allow the investment to reach its objectives for this period of performance.

(1,000 Character Max not including spaces)

The performance period of this grant - 36 months. Expected milestones:

- 1. April/May 2009 Grant award is announced.
- 2. April 2009 State permit application submitted. Construction drawings completed for the new Forensics Lab 29,000 square feet (state funds) and the new EOC with security addition of 2,000 square feet.
- 3. July 2009 New state fiscal year, state matching funds are made available.
- 4. July 2009 State permits granted, construction project goes to bid.
- 5. August 2009 Groundbreaking for the new lab and the EOC.
- 6. Fall 2010 New Forensics Lab is completed and dedication ceremony takes place.
- 7. Spring 2011 New EOC and renovated space ready for occupancy.
- 8. Early Summer 2011 Ribbon cutting with Governor, Congressional representatives, first responders, emergency management ESF partners, EM staff.
- 9. Fall 2011 Grant close-out and program audit.

Dept. of Public Safety Administration Division Accounting Unit

Memo

To:David Beatty, Budget & Management AnalystFrom:Tracy O'Connell, Programs Administration SupervisorDate:09/28/09CC:fileRe:Request for Grant Acceptance

Attached you will find a Request for Grant Acceptance for the Emergency Operations Center (EOC) Grant Program received from FEMA.

If you have any questions, please contact me at 802-241-5574 or toconnel@dps.state.vt.us.

Thank you.