

STATE OF VERMONT JOINT FISCAL OFFICE

MEMORANDUM

To: Joint Fiscal Committee members
From: Daniel Dickerson, Fiscal Analyst
Date: May 8, 2015
Subject: Grant Request #2757, #2758

Enclosed please find two (2) items that the Joint Fiscal Office has received from the administration. One (1) limited-service position is associated with these requests.

JFO #2757 – One (1) limited-service position within the Agency of Education. The position would be titled Pre-K Monitoring Coordinator and paid for from funding related to the Vermont Race to the Top- Early Learning Challenge grant (JFO #2668). The duties of the position would be to recruit and facilitate a PreK Monitoring Working Group, and help to design, manage and implement the PreK Monitoring System in Vermont. [*JFO received 4/27/15*]

JFO #2758 - \$380,000 grant from the U.S. Department of Energy to the Vermont Department of Public Service. These funds will be used as part of REVEAL (Recognizing Efficiency Value through Energy Asset Labeling), a collaborative program between Vermont and New Hampshire to make energy efficiency visible in the Northern New England real estate market by advancing building energy labeling, benchmarking and disclosure in VT and NH. [*JFO received 4/30/15*]

Please review the enclosed materials and notify the Joint Fiscal Office (Daniel Dickerson at (802) 828-2472; <u>ddickerson@leg.state.vt.us</u>) if you have questions or would like an item held for legislative review. Unless we hear from you to the contrary by <u>May 22, 2015</u> we will assume that you agree to consider as final the Governor's acceptance of these requests.



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

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[phone] 802-828-2376 [fax] 802-828-2428 APR 2 0 2015

JOINT FISCAL OFFICE

STATE OF VERMONT **JOINT TO** FINANCE & MANAGEMENT GRANT REVIEW FORM

Grant Summary:	· · · · · · · · · · · · · · · · · · ·		To increase the visibility of the use of energy efficient materials and installations in the Vermont real estate market.								
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Date:	×		4/22/2015								
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Department:			Publi	c Service	Department	·······	and the second state of th				
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Legal Title of Gra		Recognizing Efficiency Value Through Energy Asset Labeling (REVEAL)									
Federal Catalog #	:		81.11	9		,					
Grant/Donor Nam	e and Add	ress:	U. S. Department of Energy								
Grant Period:			From: 12/19/2014 To: 12/31/2017								
Grant/Donation			\$380,000								
	SFY	1	S	SFY 2	SFY 3	Total	Comments				
Grant Amount:	\$23,8	304	\$1	42,478	\$213,718	\$380,000					
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# Posi			ons	Explanat	ion/Comments						
Position Information:											
Additional Comm	ents:										

Has Vantage budget detail been reviewed and reconciled? Xes

(Analyst Initial)

Department of Finance & Management	1 4m/5 (Initial) D3 4-22-15
Secretary of Administration	(Initial)
Sent To Joint Fiscal Office	Date

No



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

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1. Agency: 2. Department:	Public Service Departn	nent								
2. Department:	Public Service Departin	hent								
3. Program:	Department of Energy	- State Energy Program								
4. Legal Title of Grant:		Recognizing efficency value through energy asset labeling								
5. Federal Catalog #: 81.119 Award No. DE-EE0006893										
6. Grant/Donor Name and J. U.S. Department of I										
7. Grant Period: Fro		To: 12	2/31/2017							
labeling, benchmarki stakeholder engagem 9. Impact on existing progr	ing, and disclosure in Ve eent approaches. am if grant is not Acce	n New England real esta ermont and New Hampsh pted: nergy Label in VT may b	ire through policy, in							
		SFY 2	SFY 3							
Expenditures:	SFY 1 FY 15	FY 16	FY 17 & 18	Comments						
Personal Services	\$5,629	\$33,769	\$50,654							
Operating Expenses	\$253	\$1,521	\$2,281							
Grants	\$22,828	\$136,626	\$204,939							
Tota		\$171,916	\$257,874							
Revenues:	м	ч	<u>v</u>							
State Funds:	\$	\$	\$							
Cash	\$	\$	\$							
In-Kind	\$	\$	\$							
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Federal Funds:	\$23,804	\$142,478	`	\$380,000 4						
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Federal Funds: (Direct Costs)	\$	\$	\$213,718 \$	\$380,000 4						
Federal Funds:			\$213,718	\$380,000 4						
Federal Funds: (Direct Costs) (Statewide Indirect) (Departmental Indirect)	\$ \$ \$	\$ \$ \$	\$213,718 \$ \$ \$ \$	\$380,000 4						
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Federal Funds: (Direct Costs) (Statewide Indirect) (Departmental Indirect) Other Funds: Grant (source Efficiency	\$ \$ \$ \$ \$	\$ \$ \$ \$	\$213,718 \$ \$ \$ \$	In-kind						
Federal Funds: (Direct Costs) (Statewide Indirect) (Departmental Indirect) Other Funds: Grant (source Efficiency VT & NH Utilities)	\$ \$ \$ \$ \$4,906	\$ \$ \$ \$29,438	\$213,718 \$ \$ \$ \$ \$ \$44,156							
Federal Funds: (Direct Costs) (Statewide Indirect) (Departmental Indirect) Other Funds: Grant (source Efficiency	\$ \$ \$ \$ \$4,906	\$ \$ \$ \$ \$29,438 \$171,916	\$213,718 \$ \$ \$ \$	In-kind						
Federal Funds: (Direct Costs) (Statewide Indirect) (Departmental Indirect) Other Funds: Grant (source Efficiency VT & NH Utilities) Tota	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$29,438 \$171,916 \$	\$213,718 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	In-kind						
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STATE OF VERMONT REQUEST FOR GRANT ^(*) ACCEPTANCE (Form AA-1)

				Total \$380,000	
11. Will monies from this If "Yes", appointing author Appointing Authority Nam	grant be used to ity must initial he	fund on re to ind	icate intent to follow (initial)	Service Contracts?	Yes No ling process/policy.
12. Limited Service Position Information:	# Positions		Title		
Total Positions		ITIsı	presently available.	Can be obtained w	ith available funds.
positions:					
I/we certify that no funds beyond basic application preparation and filing costs have been expended or	Signature: Title: Christop	oher Reco	ty / less chia, Commissioner		Date: / 21/15
committed in anticipation of Joint Fiscal Committee approval of this grant, unless previous notification was made on Form AA-1PN (if applicable):	Signature: Title:				Date:
Approved:	Eccretary or design	ee tignatur	<u> </u>	Denz	Date: 19/24/15
Check One Box: Accepted Rejected	(Governor's signatu	re)			4/38/15 Date:
 Request Memo Dept. project approval (in X Notice of Award Grant Agreement Grant Budget (*) The term "grant" refers to a 	f applicable)		Request for Extens Form AA-1PN atta	i (if any) neline (if applicable) ion (if applicable) ched (if applicable)	ny agency,

TEL: (802) 828-2811 TTY (VT): 1-800-734-8390 FAX: (802) 828-2342



MEMORANDUM

To: Justin Johnson, Secretary of Administration

From: Christopher Recchia, Commissioner/

Date: April 21, 2015

Subject: AA-1 Request for DOE REVEAL Grant

The Public Service Department (PSD) is requesting approval to accept a competitively-awarded grant of \$379,943 from the U.S. Department of Energy's State Energy Program.

REVEAL (Recognizing Efficiency Value through Energy Asset Labeling) is a collaboration of Vermont and New Hampshire. The project has two overarching objectives:

- 1. Make energy efficiency visible in the northern New England real estate market by advancing building energy labeling, benchmarking, and disclosure in Vermont and New Hampshire through policy, implementation, and stakeholder engagement approaches.
- 2. Create a national model for building energy labeling, benchmarking, and disclosure, and disseminate the model to state energy offices, utility leadership and personnel, energy efficiency program administrators, real estate professionals, and others seeking to establish similar programs in other states.

The Statement of Project Objectives attached to the AA-1 has all the specifics about the project. If you have any questions please do not hesitate to contact me or the Project Manager, Kelly Launder at: <u>kelly.launder@state.vt.us</u> or 828-4039.

DE-EE0006893 VT Department of Public Service

REVEAL (Recognizing Efficiency Value Through Energy Asset Labeling): A Multi-State Approach to Building Energy Labeling and Benchmarking

Α. **PROJECT OBJECTIVES**

REVEAL (Recognizing Efficiency Value Through Energy Asset Labeling) is a collaboration of Vermont and New Hampshire. The project has two overarching objectives:

- 1. Make energy efficiency visible in the northern New England real estate market by advancing building energy labeling, benchmarking, and disclosure in Vermont and New Hampshire through policy, implementation, and stakeholder engagement approaches.
- 2. Create a national model for building energy labeling, benchmarking, and disclosure, and disseminate the model to state energy offices, utility leadership and personnel, energy efficiency program administrators, real estate professionals, and others seeking to establish similar programs in other states.

B. **TECHNICAL SCOPE SUMMARY**

The strategy for achieving the first objective, making efficiency visible through building energy labeling, benchmarking, and disclosure in Vermont and New Hampshire, is to:

- Pilot and ultimately fully implement Vermont's statewide home energy labeling program;
- Leverage Vermont's experience to share key knowledge and recommend a home energy labeling approach for New Hampshire;
- Evaluate voluntary approaches and determine whether disclosure of energy performance should become mandatory in Vermont for any market segments or building types;
- Engage the real estate industry in Vermont and New Hampshire through continuing ٠ education on energy efficient homes, and by improving access to information on home energy performance in the Northern New England Multiple Listing Service (MLS) of properties for sale;
- Assess and solve policy and regulatory barriers in Vermont that prevent property owners ۰ from accessing tenant utility data for benchmarking purposes;
- Streamline the benchmarking process in New Hampshire by working to automate the • utilities' connection to ENERGY STAR Portfolio Manager; and
- Implement a municipal benchmarking pilot in New Hampshire to test approaches to • expand access to benchmarking.

The strategy for achieving the second objective of supporting other states, utilities, efficiency programs, and organizations that are interested in establishing similar programs is to:

- Capture the lessons learned from the Project Team's experience in researching and implementing labeling, benchmarking, and disclosure approaches in Vermont and New Hampshire;
- Collaborate with DOE to create an Implementation Model (IM) to describe solutions to the barriers associated with benchmarking and labeling in Vermont and New Hampshire, for inclusion in DOE's Better Buildings Solution Center;
- Create a building energy labeling and benchmarking toolkit with relevant policies, programmatic approaches, and engagement strategies for state-level decision makers, regulators, and utility programs interested in setting up voluntary or mandatory programs; and
- Speed the adoption of programs and policies in other jurisdictions through webinars, conference presentations, and ad-hoc coordination with interested stakeholders regionally and nationally.

C. <u>TASKS TO BE PERFORMED</u>

Task 1.0:Advance Home Energy Labeling in Vermont and New Hampshire
(Month 1 – Month 36)

Task Summary: The Project Team will implement and coordinate Vermont's statewide home energy labeling program, and leverage Vermont's experience to develop a statewide home energy labeling approach in New Hampshire. The results of Vermont's voluntary approach will be reviewed and a recommendation will be made to the Vermont Legislature on whether it should become mandatory in Vermont.

SUBTASK 1.1. Implement Vermont Home Energy Labeling Program (Month 1 – Month 36) Subtask Summary: The Project Team will create and deliver a Vermont voluntary home energy labeling pilot for single-family buildings. The Project Team will also coordinate with the statewide Advisory Board overseeing this work. Based on the results of the pilot, the Project Team will work with the Advisory Board to develop and implement a plan to scale up delivery through the state's residential retrofit programs, the Efficiency Vermont Home Performance with ENERGY STAR, Vermont Gas Retrofit Program, and the Weatherization Assistance Program, and integrate delivery with the software used in these programs.

Milestone 1.1.1 Pilot Vermont home energy label with subset of assessors (Q4)

Milestone 1.1.2 Coordinate Vermont statewide Advisory Board (Q2 – Q12)

Milestone 1.1.3 Develop implementation plan for Vermont voluntary home energy labeling program (Q4)

Milestone 1.1.4 Phase 1 - implementation of Vermont energy labeling program via at least one residential retrofit program (Q8)

Milestone 1.1.5 Phase 2 – statewide implementation of Vermont home energy labeling program (Q12)

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SUBTASK 1.2. Design New Hampshire Home Energy Labeling Program (Month 1 – Month 18)

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Subtask Summary: The Project Team will review Vermont research on home energy labeling as well as alternative options and determine through a stakeholder process an approach acceptable to relevant market actors for voluntary, pilot implementation in New Hampshire.

Milestone 1.2.1 Complete research and facilitate discussions for New Hampshire home energy labeling approach (Q4)

Milestone 1.2.2 Finalize program design and timeline for subsequent pilot testing (Q6)

SUBTASK 1.3. VT Voluntary Labeling Evaluation Study (Month 13 – Month 24) Subtask Summary: The impact of voluntary approaches will be measured and, as called for by the Vermont Legislature, a recommendation will be made on whether disclosure should become mandatory across some or all sectors in Vermont.

Milestone 1.3.1Complete RFP process to obtain contractor for study (Q5)Milestone 1.3.2Complete report with recommendations (Q8)

Task 2.0:Real Estate Industry Engagement on Home Energy Performance
(Month 4 – Month 30)

Task Summary: This task engages real estate industry professionals in both Vermont and New Hampshire regarding home energy performance, and develops a plan to make energy information available in in the Northern New England Real Estate Network (NNEREN) MLS.

SUBTASK 2.1: Schedule Real Estate Courses (Month 4 – Month 12)

Subtask Summary: The Project Team will review the National Association of Realtors Green Designation and the Appraisal Institute's *Valuation of Sustainable Buildings Professional Development Program*. Using industry input, the Project Team will revise Vermont- and New Hampshire-specific training presentations on green practices, energy efficiency, and building labels and coordinate with the Vermont and New Hampshire Realtors to schedule continuing education (CE) courses as needed to develop a cadre of trained real estate sales professionals and appraisers.

Milestone 2.1.1	Review existing real estate sales professional and appraiser training
	curricula and incorporate regional content (Q3)

Milestone 2.1.2 Develop a schedule for real estate sales professional and appraiser courses in Vermont and New Hampshire (Q4)

SUBTASK 2.2: Greening the Real Estate Industry Symposium (Month 1 – Month 11) Subtask Summary: The Project Team will organize and host a "Greening the Real Estate Industry" symposium for real estate sales professionals, appraisers, and mortgage lenders, with national speakers, networking opportunities, and CE courses. The Team will create an agenda, schedule, and promotional materials, and launch a full 2-state (VT/NH) promotion. ENERGY COMPACT OF STREET

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Milestone 2.2.1Create a symposium plan and agenda (Q1)Milestone 2.2.2Hold symposium (Q4)

SUBTASK 2.3: Develop and Implement Plan to Make Energy Performance Information Available in NNEREN MLS (Month 4 – Month 30)

Subtask Summary: The Project Team will review the Green MLS Implementation Guide and work with NNEREN to update green fields and features in the MLS serving VT and NH. The Project Team will also coordinate with related efforts to develop a regional Home Energy Labeling Information Exchange (HELIX), as well as national activities related to DOE's SEED Platform and national energy data standards (HPXML, BEDES, and Real Estate Transaction Standard [RETS]) to determine the best method to store home energy labeling data generated in VT and NH, and ultimately transfer the data into the NNEREN MLS.

Milestone 2.3.1 Develop plan for making energy performance information available in NNEREN MLS (Q6)

Milestone 2.3.2 Support implementation of plan with NNEREN where feasible (Q10)

SUBTASK 2.4: Create Consumer Outreach Campaign for Green Homes (Month 12 – Month 36)

Subtask Summary: The Project Team will create an outreach campaign promoting green homes and green-certified Realtors and appraisers to home sellers and purchases in VT and NH.

Milestone 2.4.1 Develop plan to promote green-certified VT/NH real estate industry professionals to home sellers and purchasers (Q7)

Milestone 2.4.2 Draft and finalize marketing materials and implement campaign (Q11)

Task 3.0:Expand Data Access and Speed Adoption of Benchmarking in Municipal &
Commercial Buildings (Month 4 – Month 24)

Task Summary: In both states and nationwide, there are still significant barriers to wide-scale adoption of benchmarking, especially data access for buildings with leased space and the lack of automated utility data transfers into ENERGY STAR Portfolio Manager. This task will identify needed regulatory changes, coordinate with NH and VT utilities where feasible to automate Portfolio Manager connections, and pilot a voluntary benchmarking program for municipal buildings in NH.

SUBTASK 3.1: Initiate and Participate in VT Public Service Board Proceeding to Address Access to Building Energy Data (Month 4 – Month 21)

Subtask Summary: The Project Team will submit a request for the VT Public Service Board to open a proceeding to address access to building energy data and provide guidance on the following issues:

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- Data Aggregation and Storage Consider establishing a system for delivery of aggregated energy data (including unregulated fuels) to building owners and their agents, with reasonable opt-out and other allowances to protect tenant privacy.
- Standard Data Access Format Consider whether all Vermont electric and natural gas utilities should offer "Green Button" or similar services to provide data in a standard format in order to facilitate data transfer to building owners and their agents.
- Automated Data Transfer Assess whether utilities should offer ENERGY STAR Portfolio Manager Web Services or other similar services to customers as a means of more easily and accurately accessing utility data for benchmarking.

Milestone 3.1.1Submit request to the VT Public Service Board to open a proceeding on
building energy data access and participate in workshops (Q5)Milestone 2.1.2Milestone 1.1.1

Milestone 3.1.2 If it is determined that a change is needed, draft policy, statute, or regulatory language (Q7)

SUBTASK 3.2: Coordinate with New Hampshire Utilities to Advance Automation of Data Exchange with ENERGY STAR Portfolio Manager (Month 4– Month 18)

Subtask Summary: Utility data exchange with Portfolio Manager is a critical first step to the wide-scale benchmarking of buildings. The Team will help the New Hampshire electric and gas utilities begin integrating benchmarking into their efficiency programs.

Milestone 3.2.1Identify barriers to automation (Q4)Milestone 3.2.2Create and test automation processes (Q6)

SUBTASK 3.3 New Hampshire Municipal Benchmarking Pilot (Month 6 – Month 30) Subtask Summary: The Project Team will coordinate with Benchmark NH and NH utilities to recruit municipalities that want technical benchmarking assistance. The Team will implement a benchmarking pilot to identify best practices for collaborating with utilities and minimizing costs of benchmarking municipal buildings.

Milestone 3.3.1 Design benchmarking pilot and recruit municipalities to participate (Q4)

Milestone 3.3.2 Implement pilot (Q8)

Milestone 3.3.3 Evaluate pilot (Q10)

Task 4.0:Develop Implementation Model (Month 1 – Month 36)

Task Summary: The Project Team will work with DOE to create an Implementation Model (IM) to describe solutions to the barriers associated with benchmarking and labeling in Vermont and New Hampshire, for inclusion in DOE's Better Buildings Solution Center. The IM will include an explanation of the barriers, a step-by-step description of the process for identifying and implementing a solution, the stakeholder engagement approach, the methodology for measuring impacts, and the actual project results. It will also include supporting tools and resources to support others who are interested in replicating the approach.

Milestone 4.1 Work with DOE to identify specific barriers and solutions for the IM (Q7)

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Milestone 4.2	Draft IM and collect resources and tools (Q8)
Milestone 4.3	Revise IM based on DOE review (Q9)

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Task 5.0:Develop and Disseminate Building Energy Labeling and Benchmarking
Toolkit

Task Summary: The Project Team will create a building energy labeling and benchmarking toolkit with relevant policies, programmatic approaches, and engagement strategies for state-level decision makers, regulators, and utility programs interested in setting up voluntary or mandatory programs. After developing the toolkit, the Project Team will share it with stakeholders nationwide to speed adoption of building energy labeling and benchmarking in other jurisdictions.

SUBTASK 5.1: Develop Building Energy Labeling and Benchmarking Toolkit (Month 4 – Month 30)

Subtask Summary: The Project Team will develop a toolkit containing research and analysis steps, best practices, stakeholder roles and responsibilities, implementation and governance models, real estate industry engagement strategies, and data / MLS considerations.

Milestone 5.1.1Draft toolkit (Q9)Milestone 5.1.2Finalize toolkit based on DOE and team review (Q10)

SUBTASK 5.2: Disseminate Building Energy Labeling Toolkit (Month 5 – Month 36) Subtask Summary: A key component of the project is to speed the adoption of programs and policies in other jurisdictions. The Project Team will develop and implement a dissemination plan for the toolkit that includes webinars, conference presentations, and ad-hoc coordination with interested stakeholders regionally and nationally.

Milestone 5.2.1Present at least two webinars to share resources (Q11)Milestone 5.2.2Give at least four conference presentations (Q12)

Task 6.0: Project Administration and Reporting (Month 1 – Month 36)

Task Summary: The Project Team will host a project kickoff meeting, generate and distribute quarterly reports to DOE, and conduct quarterly and as-needed phone calls with DOE. The Project Team will also oversee all other project administrative tasks.

- Milestone 6.1 Conduct kickoff meeting (Q2)
- **Milestone 6.2** Deliver quarterly reports to DOE (Q1 Q12)
- **Milestone 6.3** Conduct quarterly / as-needed calls with DOE (Q1 Q12)
- Milestone 6.4 Project administration (Q1 Q12)

David B.,

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Vantage will be less than the AA-1 by \$78,500 as a result of match from organizations being granted funds. The match of \$78,500 will show up on the AA-1 form as Personal Services.

Vantage Admin Adjustme	nt Upload blank				
TOTAL	Pr	roject code: 4	40605	Escore	
(yr by yr brokend down f	urther below)				
Date: 2/23/2015					
Department/Agency	Public Service Departm	nent			
Contact person:	Stacey Drinkwine				
DeptID Fund	Expense Account Ar	mount			
224000000 22005	500000 \$	\$ 8,203.56		Salary	
224000000 22005	501500 \$	5 1,263.38		Health	
224000000 22005	502500 \$	66.88		Dental	Elazi
224000000 22005	502000 \$	\$ 1,356.28		Retirement	A 11 Faderei
224000000 22005	503000 \$	\$ 32.94		Life	Fund
224000000 22005	503500 \$	19.44		LTD	
224000000 22005	504000 \$	\$ 3.29		EAP	allocations
224000000 22005	501000 \$	606.49	\$ 3,348.69	Medicare OASDI	
224000000 22005	799090 \$	\$ 4,054.84	overhead	Cost Allocation Exp Accoun	
224000000 22005	550500	364,336			

Total

Federal Funds 379,943

)In-Kind fron Efficiency VT and NH utilities

78500 Not Vision/Appropriated: Match 458,443

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FY15

Date:2/23/2015Department/AgencyPublic Service DepartmentContact person:Stacey Drinkwine

DeptID	Fund	Expense Account	Amo	ount			
2240000000	22005	500000	\$	512.72		Salary	
2240000000	22005	501500	\$	78.96		Health	
2240000000	22005	502500	\$	4.18		Dental	
2240000000	22005	502000	\$	84.77		Retirement	
2240000000	22005	503000	\$	2.06		Life	
2240000000	22005	503500	\$	1.21		LTD	
2240000000	22005	504000	\$	0.21		EAP	
2240000000	22005	501000	\$	37.91	\$ 209.29	Medicare OASDI	
2240000000	22005	799090	\$	253.43	overhead	Cost Allocation Exp Accoun	
2240000000	22005	550500		22,771			
Total				23,746		self check 17,	862

FY16

Date:	2/23/2015								
Department/	Agency	Public Service Depar	tm	ent					
Contact perso	on:	Stacey Drinkwine							
DeptID	Fund,	Expense Account	Am	iount					
224000000	22005	500000	\$	3,076.33			Salary		
2240000000	22005	501500	\$	473.77			Health		
2240000000	22005	502500	\$	25.08			Dental		
2240000000	22005	502000	\$	508.60			Retirement		
2240000000	22005	503000	\$	12.35			Life		
2240000000	22005	503500	\$	7.29			LTD		
2240000000	22005	504000	\$	1.24			EAP		
2240000000	22005	501000	\$	227.43	\$ 1,25	56	Medicare OASDI		
2240000000	22005	799090	\$	1,521	overhead		Cost Allocation Exp Accoun		
2240000000	22005	550500		136,625					
Total				142,478			self ch	neck	107,187
				-					

FY17 & 18

Date: Department/ Contact perso	÷ .	Public Service Depar Stacey Drinkwine	tm	ent			
DeptiD	Fund	Expense Account	Am	nount			
2240000000	22005	500000	\$	4,614.50			Salary
2240000000	22005	501500	\$	710.65			Health
2240000000	22005	502500	\$	37.62			Dental
2240000000	22005	502000	\$	762.91			Retirement
2240000000	22005	503000	\$	18.53			Life
2240000000	22005	503500	\$	10.93			LTD
2240000000	22005	504000	\$	1.85			EAP
2240000000	22005	501000	\$	341.15	\$	1,884	Medicare OASDI
2240000000	22005	799090	\$	2,281	ove	rhead	Cost Allocation Exp Accoun
2240000000	22005	550500		204,937			
Total				213,716			self check 160,780

379,940