File No. 100219	Committee Item No. 5
	Board Item No.

## **COMMITTEE/BOARD OF SUPERVISORS**

AGENDA PACKET CONTENTS LIST

Committee BUDGET AND	FINANCE	Date	e <u>3/3/10</u>
Board of Supervisors M	eeting	Dat	e
Cmte Board			
Legislative Introductio Introductio Departmen MOU Grant Infor Grant Budg Subcontract Contract/A Award Lett Applicatior	alyst Report Analyst Report In Form (for hearing It/Agency Cover Let Imation Form Iget It Budget Igreement Iger		Report
	side if additional sp		
Completed by: Gail J		Date Date	2/26/10

An asterisked item represents the cover sheet to a document that exceeds 25 pages. The complete document is in the file.

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[Accept-Expend - American Recovery and Reinvestment Act of 2009 (ARRA) - State Energy Program Funds.]

Resolution authorizing the Mayor, on behalf of the City and County of San Francisco, to accept and expend 2009/10 ARRA funds from the U.S. Department of Energy's State Energy Program, disbursed through the California Energy Commission's California Comprehensive Residential Building Retrofit Program, in the amount of \$ 2,993,029.

WHEREAS, The San Francisco Mayor's Office of Housing (MOH) provides financing for the purchase, rehabilitation, and retrofitting of multifamily affordable housing projects in San Francisco; and

WHEREAS, A tremendous opportunity exists to increase energy efficiency and preserve affordability for thousands of units of low income housing in San Francisco; and

WHEREAS, The San Francisco Mayor's Office of Housing has been awarded an ARRA-DOE State Energy Program grant through the California Energy Commission to provide technical support and establish a regional green retrofit loan fund to help pay for energy and water efficiency improvements in existing affordable housing; and

WHEREAS, The grant does not require an annual salary ordinance amendment; and WHEREAS, The City and County of San Francisco will partner with Enterprise Community Partners and the Low Income Investment Fund to manage the fund and provide technical assistance in support of green retrofit activities; and

WHEREAS, The City and County of San Francisco will enter-into an agreement with the State of California for implementation of energy efficiency activities; and

WHEREAS, The City and County of grant budget includes provision for administrative costs of \$112,466; now, therefore, be it

RESOLVED, That the Mayor of the City and County of San Francisco is hereby authorized to accept and expend the City's 2009/10 ARRA DOE-State Energy Program funds, all in accordance with the purposes and goals for the funding as generally set forth in the federal Energy Conservation and Production Act; and, be it

FURTHER RESOLVED, That the Board of Supervisors does hereby approve the purposes and goals for 2009/10 ARRA State Energy Program funding as established in San Francisco's December 2009 proposal to the California Energy Commission; and, be it

FURTHER RESOLVED, That the Mayor is hereby authorized to enter into and execute agreements between the City and County of San Francisco and various agencies consistent with the aforementioned proposal; and, be it

FURTHER RESOLVED, That all actions heretofore taken by the officers of the City with respect to the acceptance or expenditure of 2009/10 ARRA State Energy Program funds are hereby approved, confirmed and ratified.

Recommended:

Doug Shoemaker, Director

Approved:

Gavin Newsom, Mayou

Ben Rosenfield, Controller

### Office of the Mayor City & County of San Francisco



#### **Gavin Newsom**

TO: Angela Calvillo, Clerk of the Board of Supervisors

FROM: Mayor Gavin Newsom

RE: Resolution authorizing acceptance of grant in the amount of \$2,993,029

from the U.S. Department of Energy's State Energy Program

DATE: February 25, 2010

#### Dear Madame Clerk:

Attached for introduction to the Board of Supervisors is a resolution authorizing the San Francisco Mayor's Office of Housing to accept and expend 2009/10 ARRA funds from the U.S. Department of Energy's State Energy Program, disbursed through the California Energy Commission's California Comprehensive Residential Building Retrofit Program, in the amount of \$2,993,029.

I request that this item be scheduled in Budget and Finance Committee on March 3, 2010. Because of a state deadline, this grant requires Board of Supervisors approval of a resolution no later than March 13, 2010 in order to retain these funds.

Should you have any questions, please contact Starr Terrell (415) 554-5262.

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## MAYOR'S OFFICE OF HOUSING CITY AND COUNTY OF SAN FRANCISCO



**GAVIN NEWSOM MAYOR** 

DOUGLAS SHOEMAKER DIRECTOR

TO:

Angela Calvillo, Clerk of the Board of Supervisors

FROM:

Doug Shoemaker, Director

DATE:

February 25, 2010

SUBJECT:

**Accept and Expend Resolution** 

**GRANT TITLE:** 

Federal ARRA DOE - State Energy Plan Funds

Attached please find the original and 4 copies of each of the following:

\_x\_ Proposed resolution, signed

\_x\_ Grant information form

\_x\_ Grant Deliverables and Due Dates

\_x\_ Program Executive Summary and Budget

\_x\_ Notice of Funding Award from funding agency, California Energy Commission

\_x\_ Other (Explain): Letter of Support from San Francisco Mayor's Office, December 18, 2009

Departmental representative to receive a copy of the adopted Resolution:

Name: Lydia Ely

Phone: 701-5519

Interoffice Mail Address: 1 South Van Ness, 5th Floor Certified copy required: Yes.

## Deliverables and Due Dates

· · · · · · · · · · · · · · · · · · ·		Due Date
ask	Deliverable (a)	
A.1 Attend Kick-Off Meeting	Updated schedule of deliverables and list of leverage funds	4/1/2010
A.2 Critical Program Review Meetings	Critical Program Review Reports	Submitted 10/1/2010 and 10/1/2011 or as requested by CEC
A.3 Final Meeting	Written documentation of meeting agreements and all pertinent information	3/15/12
A.4 Monthly Progress Reports	Monthly Reports	Monthly
A.6 Draft Final Report	Final Report Documenting Conclusions	3/15/12
A.7 Identify and Obtain Leverage Funds (Private Capital)	Commitment of \$2 million in private capital for revolving loan fund	\$1.5 million committed as of 1/1/2010  Remaining committed by 6/1/2010
A.7 Identify and Obtain Leverage Funds (subsidies/incentives)	Per project commitment of local subsidies and incentives	Ongoing
1.0 Draft Implementation Plan	Implementation Plan	4/1/2010
2.0 Monitor Implementation	Monthly Progress Reports; monthly submittal of electronic data; invoices for completed work	
3.0 Identify and Select Properties	Initial Diagnostics; participation commitment	15 properties selected as of 1/1/2010 Ongoing activity with all
4.0 Conduct Energy	Energy Audits and Scopes of Work	1
Audits/Capital Needs Assessments and Establish	VVOIK	Ongoing activity with all remaining completed by

Scopes of Work		9/1/2011
5.0 Assemble Funding Packages	Funding commitments (loans/subsidies) to address established Scopes of Work	6/1/2010 First five complete Ongoing activity with all
		remaining commitments established by 9/30/2011
6.0 Close Financing	Loan documents executed	8/1/10 First five loans closed
7.01		Ongoing activity with all remaining loans executed by 9/30/2011
7.0 Implement Retrofit Measures	Energy Efficient Affordable Housing; Trained Workforce	2/2/2011 First five work scopes completed
		Ongoing activity with all remaining retrofit work completed by 3/31/2012
3.0 Verify Installation of Energy Efficiency Measures	Confirmation of Performance	2/2/2011 Performance of first five properties confirmed
0.52		Ongoing activity with all remaining measures verified by 4/30/2012
Perform Maintenance Staff     Tenant Education	Capable and knowledgeable staff/tenants to ensure ongoing performance	2/2/2011 education activities complete at first five properties
		Ongoing activity with all remaining education complete by 4/30/2012
.0 Monitor Performance	Data on performance of retrofit measures (meeting energy efficiency targets)	Ongoing starting by 2/2/2011

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# AFFORDABLE MULTIFAMILY RETROFIT INITIATIVE EXECUTIVE SUMMARY

A tremendous opportunity exists to increase energy efficiency and preserve affordability for thousands of units of multifamily housing serving low-income tenants throughout the Bay Area. The State Energy Program (SEP) can provide a critical financial tool to attract private capital to this underserved market. This proposal describes how the **Affordable Multifamily Retrofit** ("the Initiative") will provide technical support and make green retrofit loans to existing multifamily building owners to help pay for energy and water efficiency improvements. The cash flow generated from reduced utility expenses will pay the principal and interest on the green retrofit loans. As payments are made they will revolve out into the community as new loans for additional affordable housing retrofits.

Meeting the long term physical and financial needs of the affordable housing sector's aging portfolio is a daunting task and requires particular expertise and resources due to the complicated financing involved in these projects, and the way in which the rents are regulated to ensure long term affordability. Multiple layers of financing securing these properties make it very difficult (if not impossible) to secure a loan with the real estate in a senior position such as would be required through tax-lien financing programs. Additionally, affordable housing properties operate on very thin margins, with tight cash flow, and owners are understandably reluctant to undertake holistic energy efficiency upgrades unless funding is provided with very favorable terms and the process is streamlined. Furthermore, non-profit affordable housing providers often lack the financial or technical resources to engage in a whole-building review of energy and water use and are thus challenged to direct limited funds to improvement measure with the greatest impact. Finally, the amount of loan serviceable with energy savings, in most instances, will not be sufficient to cover the full cost of the improvements. Additional resources, such as utility rebates, Weatherization Assistance Program funds, and owner reserves, will most often be required to ensure a whole-building approach to the retrofit work.

Though the challenges are significant, so too is the need. Much of the region's affordable housing is provided in older structure many of which suffer from a host of energy efficiency problems such as leaky single-glazed windows, old boilers and inefficient heat and hot water distribution systems, and poor lighting controls. Such inefficiencies lead to high utility costs that compromise the property's operations and cash flow. To measure the extent of the need, the Initiative has conducted an Energy Retrofit Demand and Sensitivity Analysis using data collected by the San Francisco Mayor's Office of Housing. The analysis shows that 25% of San Francisco's affordable housing portfolio, nearly 7,000 units, suffers from per-unit utility costs that are significantly above average. At a regional level, the need, and by extension, the opportunity is then even greater.

The Affordable Multifamily Retrofit Initiative meets these challenges, and attends to this need, in two ways: first, by providing technical support to affordable housing owners to assess building energy needs and deficiencies; and second, by assembling financing that can address those needs, increase energy efficiency, improve resident comfort and lower utility costs. those needs, increase energy efficiency, improve resident comfort and lower utility costs. Funding for the retrofit work is provided both through the channeling of available subsidies and rebates such as the Weatherization Assistance Program, utility rebates, and local affordable housing funds, and through the provision of low-interest loans paid off with savings that result from the energy efficiency improvements. Leveraged with subsidy and rebate dollars, the Initiative's revolving loan fund will provide capital for energy and water improvements with verifiable near and mid-term payback periods. Currently, there is virtually no private investment

to the end user enhancing the likelihood of full repayment. The loan fund, coupled with extensive technical support, represents a holistic approach to addressing energy efficiency needs in affordable housing, and will spur private investment in an emerging market:

in energy improvements within affordable housing. Thus, a key component of the Initiative is to prove the viability of underwriting loans based on projected energy savings in order to bring private capital to this extensive but difficult to serve affordable housing market.

### Technical Assistance

A regional effort, the Affordable Multifamily Retrofit Initiative is already underway in San Francisco, Berkeley and Oakland. Fifteen properties owned by non-profit housing development corporations have been selected to participate, and five properties have already begun to receive pro-bono technical assistance through previously identified grants. The technical support component of the program includes:

- A whole-building analysis of capital needs including an investment-grade energy audit
- Energy/water data collection using tracking software such as Portfolio Manager
- Assistance with assembling subsidy sources such as weatherization funds and utilitybased rebates and incentives
- Verification of installation of measures and performance monitoring over time
- Training and education for property maintenance staff and tenants

Given the current lack of data on energy improvements in multifamily buildings, especially those housing low income populations, one of the most compelling aspects of this proposal is the ability to create an audit and verification process for multifamily buildings where it currently does not exist. The Initiative's audit and verification procedures are designed to establish a parallel track to those used for single family homes such as HERS and Home Performance with Energy Star. SEP funding to support the Initiative's technical support component will then have a twofold effect. First, it will help to provide needed assistance to affordable housing property owners in the review and assessment of their properties (as the Initiative moves to scale this cost can be underwritten as a project cost and supported with identified financing). Secondly, and perhaps more importantly, it will support the collection of data and the establishing of audit and verification protocols essential to the structuring of third-party green building standards for multifamily affordable housing.

### Green Retrofit Loan Fund

In addition to providing technical assistance, the Initiative addresses the needs of affordable multifamily properties by creating a green retrofit loan fund. Currently, private loans for energy efficiency improvements in affordable housing do not exist. In order to attract private capital, SEP funds will be used to create a "top loss" component within the revolving fund. Top loss capital is a "tranche" of capital within a loan pool that is blended with other, more senior capital. As a blended pool, these tranches are not apparent to the borrower; they receive a single loan that consists of equal portions of the two tranches. However, the top loss portion of each retrofit loan absorbs the losses on that loan ahead of the private investors' debt in cases of default. Due to the lack of reliable data as to the expected savings of specific retrofit measures, sources of private capital will require a top loss reserve (the loans will, in the parlance of the financial community, have to be "overcollateralized"), until the model is proven. Once efforts like the one being proposed here have proven the concept and generated reliable data, this overcollateralization can be reduced to a more efficient level.

SEP funding in a "top loss" position will serve two key roles that will induce owners of affordable multifamily housing to borrow the funds and construct the improvements: 1) it will lower the overall cost of the capital loaned to the projects, and 2) it will enable loans to be offered on a non-secured basis which is the only viable mechanism due to the highly leveraged financing structure in most affordable housing in the Bay Area. Both of these roles are crucial in leveraging private capital by lowering the investor risk and by making the debt more affordable

File Number:
(Provided by Clerk of Board of Supervisors)
Grant Information Form (Effective January 2000)
Purpose: Accompanies proposed Board of Supervisors resolutions authorizing a Department to accept and expend grant funds.
The following describes the grant referred to in the accompanying resolution:
1. Grant Title: 2009/10 ARRA-Department of Energy: State Energy Program
2. Department: Mayor's Office of Housing
3. Contact Person: Douglas Shoemaker Telephone: 415-701-5509
4. Grant Approval Status (check one):
[x ] Approved by funding agency [ ] Not yet approved
5. Amount of Grant Funding Approved or Applied for: \$2,993,029
6a. Matching Funds Required: \$0 b. Source(s) of matching funds (if applicable): N/A
7a. Grant Source Agency: U.S. Department of Energy b. Grant Pass-Through Agency (if applicable): California Energy Commission
<ol><li>Proposed Grant Project Summary: To provide technical support and establish a regional green retrofit loan fund for energy and water efficiency improvements in existing multifamily affordable housing.</li></ol>
9. Grant Project Schedule, as allowed in approval documents, or as proposed:
Start-Date: March 15, 2010 End-Date: March 15, 2012
10. Number of new positions created and funded: None
11. If new positions are created, explain the disposition of employees once the grant ends? N/A
12a. Amount budgeted for contractual services: none; Enterprise Community Partners and Low Income Investment Fund are named sub-awardees to provide loan fund management services
b. Will contractual services be put out to bid? no
<ul> <li>c. If so, will contract services help to further the goals of the department's MBE/WBE</li> <li>requirements? N/A</li> </ul>
d. Is this likely to be a one-time or ongoing request for contracting out? N/A
13a. Does the budget include indirect costs? [x] Yes [] No
b1. If yes, how much? \$112,466

b2. How was the an	nount calculated? To	reflect program	costs.	,
c. If no, why are indirect co [] Not allowed by gran [] Other (please expla	Ting agency	[] To maximiz	e use of grant funds	on direct services
14. Any other significant gra	nt requirements or co	mments:		
**Disability Access Checkl	ist***		•	
15. This Grant is intended fo	r activities at (check	all that apply):		- 1 (A)
[] Existing Site(s) [] Rehabilitated Site(s)	[ x] Existing Structu [ ] Rehabilitated Str [ ] New Structure(s)	re(s) ·ucture(s) )	[] Existing Program [] New Program(s)	or Service(s)
16. The Departmental ADA concluded that the project a other Federal, State and loc disabilities, or will require un	S blobosca um sa	والمستن فوأ والمستن	will allow the full inclu-	SION OF DEISONS WILL
Comments: For capital projects, ADA cofunds are expended.			· ·	
***Funds are to be used for requirements.	building systems im	provements and	I should have no impa	act on accessionity
Departmental or Mayor's C	Office of Disability Rev	viewer:	Submitted: Pending A (Name)	pproval
Date Reviewed: 2/2	5/10			is office after
Department Approval:	(Name)			Mayor's Office of Ula
6	700,000	Shoene	alar.	

# Exhibit A Attachment A-1

Projec	et	hedrife of Deliverables	3 Office of H	dashr	gares				
or Tas Numbe	Task Name Deliverable(s)		Planned Dat	Start	art Planne Complet		ARRA Funds		Leve
A.1	Attend Kick-off Meeting	Administration	1/1/20	10	3/15/20	12			
		An Updated Schedule of Deliverables	4/1/20		4/1/201			- 01-	<u> </u>
		An Updated Gantt Chart (optional) An Updated List of Leverage Funds			11 17201	<u> </u>		1,917	<del> </del>
		An Updated List of Permite	1/1/20	10	4/1/201	0		<del>,</del>	<del> </del>
	Commission Contract Man	School de fee de les	<del></del>						
	Delivera	4901 p., ,							
A.2	CPR Meetings	CPR Report(s)		ļ		j			
			4/1/20	10	3/15/201	2		,834	
		CPR deliverables identified in this Scope of Work	1					,034	
	Commission Contract Mana							j	
·	Deliveral								
	·····	Schedule for Written Determination							
A.3	JEC-144	IVVritten Determination			·····	ļ_			
~	Final Meeting	Written documentation of meeting agreements and pertinent information	all 3/15/201						
A.4		Schedule for completing closeout activities	3/15/20	2	3/15/2012	:	1,	917	•
	Monthly Progress Reports	Monthly Progress Reports	4/4/004					-+	
A.5	Test Plans, Technical Reports and Interim Deliverables		4/1/2010	J	3/15/2012		92,0	018	
A.6	Final Report		N/A		N/A			0	
A.6,1	Final Report Outline	Draft Outline of the Final Report					12,7		
A.6.2	<u> </u>	Final Outline of the Final Report	3/8/2012		3/15/2012			95	~
M.O.Z	Final Report	Draft Final Report	2/15/201					-	
A.7		Final Report	2/15/2017		3/8/2012		9,5	85	
A.1	Identify and Obtain Leverage Funds	A letter regarding Leverage Funds or stating that no Leverage Funds are provided	4/4/0240						
		Letter(s) for New Leverage Eurode	1/1/2010	- 1	6/1/2010	- 1		o	
		A CODY of each   everage Fund come "	1/1/2010	$ \square$	6/1/2010				····
j		Letter trial Leverage Funds were Reduced (if	1/1/2010		6/1/2010				
4.8	Identify and Oharia Day	(applicable)	1/1/2010		6/1/2010	ŀ			
	Identify and Obtain Required Permits	A letter documenting the Permits or stating that no Permits are required	1/1/2010				<del></del>		
- 1		Updated list of Permits as they change during the	11/2010		6/1/2010			0	
	## <del></del>	I GIII OI IDA AGRAAMAN	1					1	
		Updated schedule for acquiring Permits as it changes	<del> </del>		<del></del>		<del></del>		
		during the Term of the Agreement  A copy of each approved Permit							
1.9 E	Electronic File Format	A Letter requesting exemption from the Electric Ha	<b></b>						
	stabilsh the PAC (Optional)		N/A	-	N/A	7-			
	stablish (i.e. FAC (Optional)	Draft List of PAC Members				-		0	
		Final List of PAC Members				+	{	0	
[		Letters of acceptance, or other comparable				-t		+	
11 C	Conduct PAC Meetinys (Optional)	documentation of commitment for each PAC Member						1	
	rendect 7 to Meetings (Optional)	Draft PAC Meeting Schedule	<del></del>			<del> </del>	······································		
		Final PAC Meeting Schedule PAC Meeting Agenda(s) with Back-up Materials for				<del> </del>	0	4	
		rAuenoa itams				<del> </del>		┼─	
İ		Written PAC meeting summaring including							
	,	recommended resolution of major PAC issues							
	**		Administrativ	e Task	s Sub-Total	\$	112,466		
) Di	raft Implementation Plan	chnical Tasks	1/1/2010		30/2014	<del>  ~</del> -	112,700	\$	
) M	onitor implementation	Progress reports	2/15/2010		/1/2010	<b></b>	12,780		
	entify and select properties	Initial Diagnostic Review	1/1/2010	3/	15/2012		12,100	<u> </u>	···
, Co	Induct audits and needs assessment		1/1/2010	1 6	/1/2011		0		
an	d establish scopes of work	Energy Audits and Scopes of Work established	1/1/2010	1 .	/1/2011				
As	semble funding packages	Funding commitments (loans/subsidies)		] 3	1/2U11		220,000		120,00
Clo	ose financing	Loans documents executed for proportion	4/1/2010	9/3	30/2011		66,338		
Im Ve	11.0030163	Energy efficient buildings/trained workfores	6/1/2010	9/3	30/2011		215,599		(
Pe	Z. Markovillon Or Micascres	Confirmation of performance	6/1/2010 10/1/2010		30/2012		2,000,000		6,000,000
) Mo		Capable and knowledgeable staff/tenants	10/1/2010		0/2012 0/2012		150,000		C
		Data on performance over time	2/2/2010	4/3	0/2014		50,000		0
				Tasks		\$ 2	165,845 880,563	\$ 6	,120,00 <b>0</b>

## CALIFORNIA ENERGY COMMISSION

1516 NINTH STREET SACRAMENTO, CA 95814-5512 www.energy.ca.gov



February 10, 2010

Mr. Daniel Adams
San Francisco Mayor's Office of Housing
1 South Van Ness Ave
Suite 500
San Francisco, CA 94103

RE:

RFP #400-09-403, Proposal # 8

California Comprehensive Residential Retrofit Program

Dear Mr. Adams.

Thank you for submitting a proposal in response to the California Energy Commission's Request for Proposal (RFP #400-09-403) for the California Comprehensive Residential Retrofit Program. I am pleased to inform you that your proposal, entitled Affordable Multifamily Retrofit Initiative, has been selected for funding. Attached is the Notice of Proposed Award which shows the qualified proposals received by the Energy Commission for this solicitation.

The Energy Commission Contract Manager will be in contact with you to discuss requirements for complying with the National Environmental Policy Act, the California Environmental Quality Act, the National Historic Preservation Act, and the Single Audit Act, to the extent applicable, and any other pre-contract requirements and procedures. The Energy Commission may not approve the contract until these requirements are satisfied. This contract must be approved at an Energy Commission Business Meeting and by the Department of General Services before it is considered finalized.

Thank you for participating in this process. If you have any questions, please call me at (916) 654-5186. We look forward to working with you.

Sincerely.

Contracts Officer

Attachments

### Office of the Mayor City & County of San Francisco



Gavin Newsom

December 18, 2009

Karen Douglas, Commission Chair California Energy Commission 1516 Ninth Street, MS-18 Sacramento, California 95814

Dear Ms. Douglas:

I am pleased to offer my full support for the City and County of San Francisco application for federal funding under the California Energy Commission's State Energy Program (SEP). San Francisco is the lead applicant and prime contractor for this application to create an innovative revolving loan fund to provide much needed financing for energy and water efficiency improvements in the Bay Area's affordable housing sector.

There is a tremendous need and opportunity to increase the energy efficiency of our affordable housing stock, and thus reduce operating costs, improve the comfort of low-income residents, and achieve greenhouse gas reductions within this long-neglected sector. Affordable housing providers across the region serve our needlest citizens, and provide an essential safety net for vulnerable populations. Due to regulated rents and tight cash flow it is often challenging to access traditional financing sources to support much needed energy efficiency upgrades in the affordable housing sector—a sector that could tremendously benefit from such financial and environmental impacts.

Our Affordable Multifamily Retrofit Initiative confronts this challenge in two ways. First, it creates a revolving loan fund that attracts private capital to this un-tested market through the provision of a "top loss" loan reserve. Second, through the leveraging of a diverse array of local subsidies and workforce development programs it ensures a comprehensive approach to building improvements, and to ready our local workforce to participate in the emerging green economy. SEP's Comprehensive Residential Building Retrofit Program will provide an important source of additional funding to build on our work to date, expand our innovative finance model, and create new opportunities for funding energy and water efficiency upgrades within affordable housing—a model which is both critically important and widely replicable around the state and country.

If you have any questions regarding this request, please contact Daniel Adams, Senior Project Manager. He can be reached at (415) 701-5528, and daniel adams@sfgov.org

Sincerely,

Gavin Newsom

Mayor

CC:

Melissa Jones, Executive Director Angela Hockaday, Contracts Officer .