#### **AGENDA**

#### **Recycling Board Members**

Laureen Turner. City of Livermore

Gordon Wozniak, City of Berkeley

Anu Natarajan, 1st Vice President
City of Fremont
Don Biddle, City of Dublin
Barbara Halliday, City of Hayward
Chris Kirschenheuter, Recycling Programs
Michael Peltz, Solid Waste Industry Representative
Daniel O'Donnell, Environmental Organization
David Ralston, Environmental Educator
Steve Sherman, Source Reduction Specialist
Minna Tao, Recycling Materials Processing Industry

## MEETING OF THE PLANNING AND ORGANIZATION COMMITTEE AND ALAMEDA COUNTY RECYCLING BOARD

Thursday, December 12, 2013 4:00 p.m.

StopWaste Offices 1537 Webster Street Oakland, CA 94612 510-891-6500

Meeting is wheelchair accessible. Sign language interpreter may be available upon five (5) days notice to 510-891-6500.

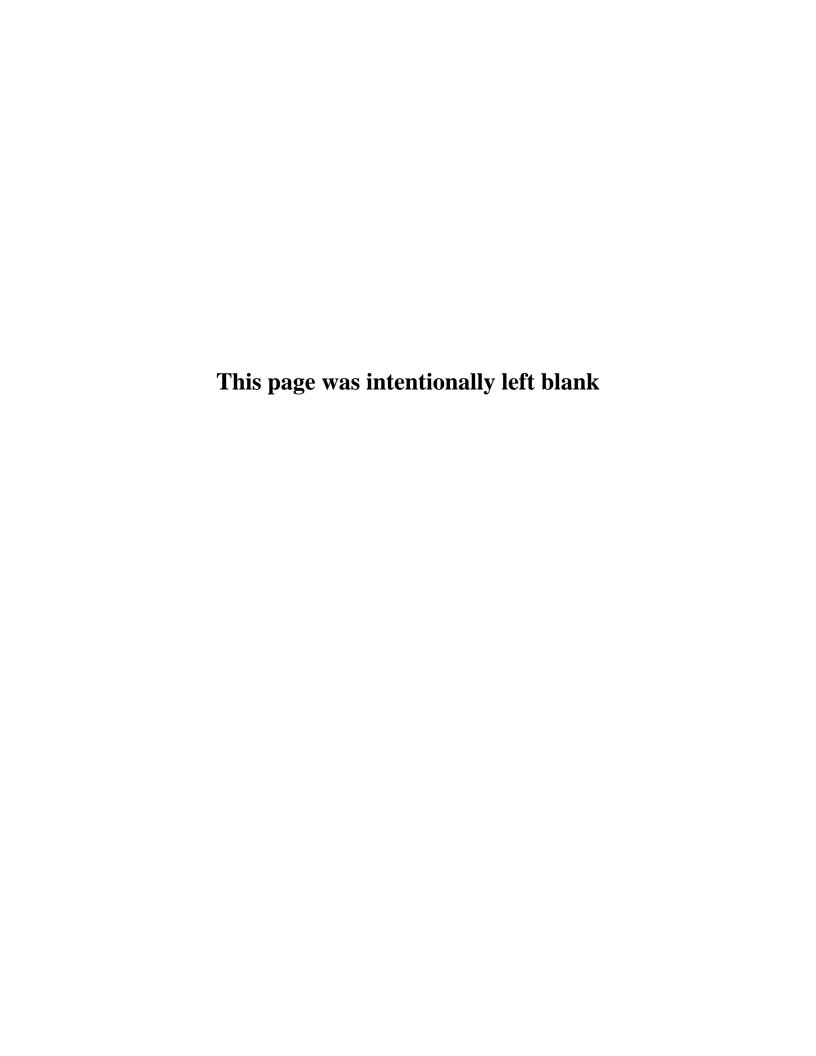
- I. CALL TO ORDER
- II. ROLL CALL
- III. ANNOUNCEMENTS BY THE PRESIDENT
- Page IV. CONSENT CALENDAR (P&O & RB)
  - Approval of the Draft Minutes of November 14, 2013 (Tom Padia)
     Board Attendance Record (Tom Padia)
     Written Report of Ex Parte Communications

    Information
    - V. OPEN PUBLIC DISCUSSION

An opportunity is provided for any member of the public wishing to speak on any matter within the jurisdiction of the Board, but not listed on the agenda. Each speaker is limited to three minutes.

#### VI. REGULAR CALENDAR

- 1. Municipal Panel on Construction and Demolition Debris Recycling 9 **Information** (Tom Padia & Meghan Starkey) 13 2. Mid-Year Budget Adjustments (Tom Padia, Pat Cabrera & Gina Peters) **Action** 3. Election of Officers for 2014 (Tom Padia) 33 Action 35 4. 2014 Proposed Calendar of Meetings (Tom Padia) **Action** 5. Grants to Non-Profits; Release of Competitive RFP (Tom Padia & Meri 37 Action Soll)
  - VII. OTHER PUBLIC INPUT
  - VIII. COMMUNICATIONS/MEMBER COMMENTS Information
    - IX. ADJOURNMENT



#### **DRAFT**

## MINUTES OF THE REGULAR MEETING OF THE PLANNING & ORGANIZATION COMMITTEE AND ALAMEDA COUNTY RECYCLING BOARD

Thursday, November 14, 2013 7:00 p.m.

Fremont Recycling and Transfer Station 41149 Boyce Road Fremont, CA 94538 Phone (510) 252-0500

> and Teleconference Laureen Turner 324 Erica Ct Livermore CA 94550 (925) 606-1840

Meeting is wheelchair accessible. Sign language interpreter may be available upon five (5) days notice to 510-891-6500.

#### I. CALL TO ORDER

2nd Vice President Rebecca Jewell called the meeting to order at 7:05 p.m.

#### II. ROLL CALL

Barbara Halliday (arrived 7:20 p.m.)

Rebecca Jewell

Pauline Cutter for Anu Natarajan

Daniel O'Donnell

David Ralston (arrived 7:15 p.m.)

Steve Sherman

Minna Tao

Laureen Turner via teleconference

Gordon Wozniak

#### **Absent:**

Don Biddle

Chris Kirschenheuter

#### **Staff Present:**

Gary Wolff, Executive Director

Jeff Becerra, Senior Program Manager

Tom Padia, Recycling Director

Arliss Dunn, Clerk of the Board

#### **Others Present:**

Jennifer Gilbert, Chief Marketing Officer, I:CO (ICollect)

Mattias Wallander, CEO, USAgain

#### III. ANNOUNCEMENTS BY THE PRESIDENT

Board Member Recognition (Gary Wolff)

#### DRAFT

Board member Rebecca Jewell completed her final term on the Recycling Board. Mr. Wolff presented Ms. Jewell with a recycled glass tray and a certificate of appreciation for her service. Ms. Jewell stated that she enjoyed her tenure on the Recycling Board and stated that another Waste Management employee, Michael Peltz, has been named as her replacement. She is not sure if he has been officially appointed by the Board of Supervisors yet. On behalf of the Board and staff, Mr. Wolff expressed his appreciation for her sense of humor and extensive service to the Board and recycling community.

#### IV. CONSENT CALENDAR (P&O & RB)

1. Approval of the Draft Joint Minutes of October 23, 2013 (Gary Wolff)

Action

2. Board Attendance Record (Gary Wolff)

**Information** 

3. Written Report of ExParte Communications

Information

4. Grants Under \$50.000 (Gary Wolff)

Information

Mr. Wozniak made the motion to approve the Consent Calendar. Ms. Cutter seconded and the motion carried 7-0 (Biddle, Halliday, Kirschenheuter, and Ralston absent).

#### V. OPEN PUBLIC DISCUSSION

There was none.

#### VI. REGULAR CALENDAR

1. Legislative Planning for 2014 (Gary Wolff & Jeff Becerra) Information

Staff recommends that the Boards confirm the above priorities for the upcoming legislative year.

Mr. Becerra provided a summary of the staff report. The report is available here: <a href="http://www.stopwaste.org/docs/11-14-13-leg.pdf">http://www.stopwaste.org/docs/11-14-13-leg.pdf</a>

Ms. Jewell stated historically this report has been presented later in the legislative process however the Board requested that staff provide the information earlier so that Board members may be able to contact legislators and more effectively leverage their influence.

Mr. Wozniak made the motion to confirm the legislative priorities for the upcoming legislative session. Mr. Sherman seconded and the motion carried 8-0 (Biddle, Kirschenheuter, and Halliday absent).

#### 2. Benchmark Report Draft Review (Gary Wolff & Jeff Becerra)

Information

Mr. Becerra provided an overview of the staff report. The report is available here: <a href="http://www.stopwaste.org/docs/11-14-13-benchmark.pdf">http://www.stopwaste.org/docs/11-14-13-benchmark.pdf</a>

Mr. Becerra distributed a draft of the Benchmark Report for the Boards review. Board members liked the overall design of the report, which they thought would catch reader's attention, but thought the report graphics needed to be simplified. They also provided the following specific comments and suggestions:

Ralston: Indicate revenue driven by sale of commodities.

Jewell: Do not indicate that we sell to Asia, indicate only that we sell recyclables. Also, do not feature data numbers using red ink.

Wozniak: Graphics are too busy; use something like a thermometer to indicate progress and to show how we average countywide. Also the focus on revenue takes away from the zero waste goals. Message should be how can we achieve zero waste goal and add revenue to the economy.

Halliday: Indicate where we are now (progress made) with respect to the 2008 Waste Characterization Study. And, the economic message is complicated.

Cutter: The P&A committee earlier liked the design as it will stand out. Ms. Cutter suggested removing the word "initial" before "annual fee" to just say "annual fee" instead.

Sherman: The message is both educational and motivational, and that is hard to do. Also, the current design is too complicated. It needs to be simplified lot.

#### DRAFT

Tao: Outline is too complicated with too many messages. Also, it seems to be missing a call to action. Mr. Wolff thanked the Board for their input and reminded them that this is the first of other reports to come.

#### 3. Presentations on Textile and Clothing Reuse and Recycling (Gary Wolff) Information

Mr. Wolff provided an overview of the staff report. The report is available here: <a href="http://www.stopwaste.org/docs/11-14-13-textile.pdf">http://www.stopwaste.org/docs/11-14-13-textile.pdf</a>

Mr. Wolff introduced Jennifer Gilbert, Chief Marketing Officer, I:CO (ICollect). Ms. Gilbert provided an overview of the I:CO operations and a powerpoint presentation. The presentation is available here: <a href="https://www.stopwaste.org/docs/USAgain-Presentation.pdf">www.stopwaste.org/docs/USAgain-Presentation.pdf</a>

Mr. Wolff introduced Mattias Wallander, CEO, USAgain. Mr. Wallander provided an overview of the USAgain operations and a powerpoint presentation. The presentation is available here: <a href="https://www.stopwaste.org/docs/USAgain-Presentation.pdf">www.stopwaste.org/docs/USAgain-Presentation.pdf</a>

An audio of the presentation and discussion is available here: www.stopwaste.org/docs/textiles.mp3

Ms. Jewell thanked Ms. Gilbert and Mr. Wallander for their presentations.

#### VII. OTHER PUBLIC INPUT

There was none.

#### VIII. COMMUNICATIONS/MEMBER COMMENTS

Ms. Jewell announced that the Davis Street Transfer station will host America Recycles Day on Saturday, November 16 from 10-2 pm. The public is asked to donate clothing and shoes to St. Vincent De Paul, and there will be free compost and reusable bags, etc.

Mr. Sherman announced that the US Composting Council is hosting its annual conference and tradeshow at the Oakland Marriot Convention Center on January 26-29, 2014. Mr. Wolff stated that staff will send additional information about attendance to Board members.

#### 1X. ADJOURNMENT

The meeting adjourned at 9:00 p.m.

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#### 2013 - ALAMEDA COUNTY RECYCLING BOARD ATTENDANCE

	J	F	M	A	M	J	J	A	S	0	N	D	
REGULAR MEMBERS													
D. Biddle		X	X	X	X	X	X	A	X	X	A		
B. Halliday		X	X				X	X	X	X	X		
N. Ivy	X	X	X	X	X	X	A	A					
R. Jewell	X	X	X	X	X	X	X	X	X	A	X		
R. Kaplan	X	I	X										
C. Kirschenheuter	X	X	X	X	X	A	X	X	A	X	A		
J. Mahon	X	A	X	X	X	X							
A. Natarajan	X	X	X	X	X	X	I	Ι	X	X	I		
D. O'Donnell	X	X	X	X	X	X	X	X	X	X	X		
D. Ralston									X	X	X		
T. Reid	X	X	X	X	X	X	X	A					
S. Sherman									X	X	X		
M. Tao									X	X	X		
L. Turner	X	X	I	X	Ι	X	I	A	X	X	X		
J. Wile	X	X	I	X	X	X							
G. Wozniak	X	I	I	I	X	X	X	X	X	X	X		
	ı		IN	ITERIN	Л АРРС	INTE	ES		T		T	1	
P. Cutter								X			X		
L. Ellis			X										
D. Kalb			X	X									
Pentin					X		X						
L. Tam							X						

Measure D: Subsection 64.130, F: Recycling Board members shall attend at least three fourths (3/4) of the regular meetings within a given calendar year. At such time, as a member has been absent from more than one fourth (1/4) of the regular meetings in a calendar year, or from two (2) consecutive such meetings, her or his seat on the Recycling Board shall be considered vacant.

X=Attended A=Absent I=Absent - Interim Appointed

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December 12, 2013

**TO:** Recycling Board

**FROM:** Tom Padia, Recycling and Source Reduction Director

**SUBJECT:** Written Reports of Ex Parte Communications

#### **BACKGROUND**

Section 64.130 (Q)(1)(b) of the Alameda County Charter requires that full written disclosure of ex parte communications be entered in the Recycling Board's official record. At the June 19, 1991 meeting of the Recycling Board, the Board approved the recommendation of Legal Counsel that such reports be placed on the consent calendar as a way of entering them into the Board's official record. The Board at that time also requested that staff develop a standard form for the reporting of such communications. A standard form for the reporting of ex parte communications has since been developed and distributed to Board members.

At the December 9, 1999 meeting of the Recycling Board, the Board adopted the following language:

Ex parte communication report forms should be submitted only for ex parte communications that are made after the matter has been put on the Recycling Board's agenda, giving as much public notice as possible.

Per the previously adopted policy, all such reports received will be placed on the consent calendar of the next regularly scheduled Recycling Board meeting.

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**DATE:** December 5, 2013

**TO:** Alameda County Source Reduction and Recycling Board

**FROM:** Tom Padia, Recycling and Source Reduction Director

**BY:** Meghan Starkey, Senior Program Manager

**SUBJECT:** Municipal Panel Presentation: C&D Recycling

#### **BACKGROUND**

Measure D mandates that 50% of all Recycling Fund revenues be apportioned to eligible municipalities, on a population basis. In 1996, the Board began requesting that representatives from each Measure D-funded jurisdiction update the Board annually on their recycling and waste diversion programs. Previously, the Technical Advisory Committee (TAC) representative, or other appropriate staff, provided a stand-alone update to the Board on significant diversion developments and issues in their individual jurisdiction, followed by a question and answer session.

More recently, the Recycling Board directed staff to provide the updates in a different format, in which several jurisdictions speak on a topic of interest to the Board, in a panel format.

At the December 12, 2013 meeting, representatives from Dublin, Livermore, Oakland, Pleasanton and San Leandro will address the topic of Construction and Demolition (C&D) Recycling.

#### **DISCUSSION**

Construction and demolition debris has cyclically comprised anywhere from 5-25% of landfilled materials and historically often has been handled outside of local exclusive garbage franchises. Efforts to address recycling and recovery of C&D materials have focused on local ordinances imposing conditions on issuance of building permits, and more recently on changes to the State Building Code, commonly referred to as CalGreen. We have asked the municipal panelists to address the following questions. (The City of Pleasanton submitted their responses ahead of time, and they are appended to this memo, and the City of Dublin will bring this in written form to the meeting as well.)

1. Please provide narrative information about the numbers and types of projects that generate Construction and Demolition (C&D) debris in your jurisdiction, currently and/or over the last few years. To the extent information is easily available, describe:

- a. Predominate types of construction (new construction, remodel, or tenant improvement)
- b. Sectors (residential, commercial, industrial, and/or civic).
- c. Volume of projects (measured by number of permits issued, or other indicators such as valuation, square footage, tonnage etc).
- d. Number of permitted projects that are affected by C&D debris ordinance or CalGreen.
- e. Other issues of note regarding C&D debris management in your jurisdiction.

#### 2. Enforcement

- a. Describe enforcement process relating to C&D debris management, including implementation of local ordinances and/or new State Building Code requirements (CalGreen).
- b. Which departments administer and enforce C&D debris management requirements?
- c. If split between separate departments, how do they communicate with each other to be sure requirements for waste management plan documentation are enforced?
- d. Do projects affected by C&D Ordinance or CalGreen receive final building permit without final approval of waste management plan? If so, why?
- e. Other issues or challenges in enforcement plan?

#### 3. Data Tracking and Management.

- a. What systems do you use to review and approve Waste Management Plans/C&D debris tracking forms? (Green Halo, Excel, or another platform)
- b. What are the advantages or disadvantages of your system for reviewing and approving Waste Management Plans/C&D debris data, especially regarding integration with other civic data systems?

#### 4. Tips and Best Practices

- a. What have been the most effective ways in getting local contractors to comply with C&D debris diversion requirements?
- b. What have been the major opportunities and/or challenges to implementing C&D diversion programs?

#### RECOMMENDATION

This is an information item only.

C&D Panel: December 2013

Jurisdiction Name: City of Pleasanton

1. Please provide narrative information about the numbers and types of projects that generate Construction and Demolition (C&D) debris in your jurisdiction, currently and/or over the last few years. To the extent information is easily available, describe:

- a. Predominate types of construction (new construction, remodel, or tenant improvement) FY2012-13= 45% alteration/TI, 43% trades, 6% new construction & additions. FY 2011-2012= Similar numbers, except about half as many new projects, 3% more alterations/TI.
- b. Sectors (residential, commercial, industrial, and/or civic). 84% residential, 16% non-residential.
- c. Volume of projects (measured by number of permits issued, or other indicators such as valuation, square footage, tonnage etc). FY2012-13= 2,950 permits issued, FY2011-12= 2,752 permits issued.
- d. Number of permitted projects that are affected by C&D debris ordinance or CalGreen. FY2012-13= 164 projects.
- e. Other issues of note regarding C&D debris management in your jurisdiction. 83% overall diversion rate for projects with WMP in FY 2012-13.

#### 2. Enforcement

- a. Describe enforcement process relating to C&D debris management, including implementation of local ordinances and/or new State Building Code requirements (CalGreen). Projects subject to either our ordinance or CALGreen have to submit checklists to Planning, and those checklists (with cross references to the applicable details) must be in the plans.
- b. Which departments administer and enforce C&D debris management requirements? Building Division.
- c. If split between separate departments, how do they communicate with each other to be sure requirements for waste management plan documentation are enforced? n/a.
- d. Do projects affected by C&D Ordinance or CalGreen receive final building permit without final approval of waste management plan? If so, why? No, our permitting software will not allow a final inspection to be scheduled unless WMP has final approval.
- e. Other issues or challenges in enforcement plan?
- 3. Data Tracking and Management.

- a. What systems do you use to review and approve Waste Management Plans/C&D debris tracking forms? (Green Halo, Excel, or another platform) Green Halo, exclusively.
- b. What are the advantages or disadvantages of your system for reviewing and approving Waste Management Plans/C&D debris data, especially regarding integration with other civic data systems? Using Green Halo has saved a tremendous amount of staff time. Unfortunately staff must still manually update our permitting software when a project WMP has been approved (because no inspections may be scheduled until WMP has been approved), and again when the WMP final has been approved (because the final inspection may not be scheduled until WMP has been completed and approved).

#### 4. Tips and Best Practices

- a. What have been the most effective ways in getting local contractors to comply with C&D debris diversion requirements? Frankly, by not giving them any alternative. As mentioned earlier, we restrict scheduling inspections until they address the WMP.
- b. What have been the major opportunities and/or challenges to implementing C&D diversion programs? Despite repeated warnings before and during projects, contractors still wait until end of project before entering their data in Green Halo, usually because they can't schedule a final inspection. Legibility of uploaded tickets in Green Halo can sometimes be an issue, as a scan of a carbon copy is sketchy.



December 2, 2013

**To:** Programs and Administration Committee

Recycling Board/ Planning and Organization Committee

**From:** Pat Cabrera, Administrative Services Director

Gina Peters, Chief Finance Officer

**Subject:** Mid-Year Budget Adjustments

#### **MID-YEAR SUMMARY**

As a result of our mid-year revenue and expenditure review, staff is recommending adjustments to the adopted FY 2013/14 budget. The revised budget for FY2013/14 (including the Revolving Loan Fund and the Measure D distribution to Municipalities and the Energy Council) totals \$26,472,598. The originally adopted FY 2013/14 budget totaled \$22,494,930. The Energy Council and WMA Board subsequently approved accepting and spending additional funds for energy-related work. It is our custom to re-adopt the entire budget at mid-year, so that complete and up-to date budget spreadsheets will exist.

Mid-year core budget revenue projections (about \$11.5 million) and expenditures (approximately \$11.0 million) remain unchanged compared to the originally adopted budget\*. Core revenue is fee revenue which the Boards may spend within the limits of our governing documents. Core revenues in turn fund core expenditures.

Actual (unaudited) available fund balances beginning July 1, 2013 were higher than estimated at the time the budget was developed (March-April 2013) by approximately \$1.6 million due to higher than expected revenues (about \$1.1 million) and expenditures lower than were budgeted (approximately \$500,000), in FY 2012/13. Therefore, the new projected ending fund balance for FY 2013/14 is approximately \$5.0 million.

While the net increase should be viewed positively as it will make our future fiscal challenges easier to address, the increase is not a result of projected ongoing revenue or lower budgets. Long-term financial planning and decisions take place during the regular budget cycle in the spring. That planning will include long-range estimates of revenue and spending, as is typical.

#### **REVENUES**

During the 09/10 budget development process an in-depth statistical analysis was conducted to help determine tonnage related revenue. We determined that state-wide unemployment and variables denoting the month of the year or the passage of time created the strongest explanations

<sup>\*</sup> Note the originally adopted budget erroneously listed the core budget as \$10,921,108 in the text and graphics; but the core budget approved by Board Resolutions and documented in the attachments to the Resolutions was actually \$10,969,647.

for variations of tonnages disposed for Alameda County jurisdictions and San Francisco, respectively. The accuracy of this model was quite impressive for projecting revenue in FY09/10; the tonnage related revenue estimate was \$10,234,000 and the actual tonnage related revenue was \$10,196,000 (less than a 1% difference). The model was not as precise in FY 2010/11 where the estimate was \$12,476,000 and actual tonnage related revenue was \$13,024,000 (less than a 5% difference). Actual tonnage related revenue in FY 11/12 was even further different than our projection (approximately \$1,060,000 million higher). However, approximately \$370,000 of that was due to diligent enforcement and collection of the out of county fee, a revenue source that was difficult to estimate in advance since such a fee had not been collected in the past, and approximately \$360,000 was a result of using San Francisco staff projections of "Zero Waste Plan" tonnage which were substantially lower than reality. (We have adjusted our estimates of SF waste upward in subsequent fiscal years, based on historical statistics, not their Zero Waste Plan). The remaining \$328,000 of increased tonnage related revenue was due to higher than estimated tonnages from Alameda County disposed at landfills in County. That is, actual tonnages of this type in FY11/12 were about 3.9% higher than estimated. However, more than half of this variance was due to actual unemployment lower than the UCLA Anderson school projection on which our projections are based.

Similar results occurred in fiscal year 12/13 where collection efforts for tons hauled out-of-County resulted in \$154,000 more in revenue than was budgeted. Furthermore, while SF annual tonnage projections were adjusted as mentioned above, actual tonnages were still 12% higher than the projection and Alameda County tonnages were 8% higher than the projection, resulting in those revenues exceeding projections by approximately \$1.1 million. Of the 8% more tons from Alameda County, the actual drop in unemployment compared to the UCLA projection accounts for 5 percentage points of this increase which indicates that our model for Alameda County tons is off by only 3 percentage points. However, of the 12% more tons from SF, almost none of the increased tons are explained by the actual versus the UCLA projected unemployment. These results indicate that model used to project San Francisco tonnages was not as accurate last fiscal year. This is not surprising since with all statistical models there is variability which at times can significantly impact outcomes. However, while far from perfect, the model still provides a scientific approach to projecting tonnages.

The models do not fully account for policy decisions designed to reduce landfill disposal that will affect FY2013/14 and future revenue. These include the plant debris ban, the cooperative agreements with Waste Management and Republic Services which require new material recovery sorting lines, the impacts from the Ready, Set, Recycle contest, implementation of mandatory recycling, etc. As such, we manually adjust the statistical tonnage projection downward every year when we prepare the budget.

The manual adjustment in the original FY 2013/14 budget was 159,000 fewer tons than the "mid-range" statistical model projected. Actual tonnages in Alameda County landfills (excluding SF waste), are approximately 7.8% higher than budget estimates so far this budget year, which is mostly explained by the economy recovering more rapidly than UCLA projected (specifically the changes in unemployment as discussed above). However, given that we have only collected four months of actual tonnage data this fiscal year, and enforcement of mandatory commercial recycling is just beginning, we feel it is prudent to not to revise tonnage based revenue at mid-year. As always, we will continue to closely monitor disposal trends.

Interest, wind and other property related revenues also remain unchanged compared to the original budget.

#### **EXPENDITURES**

Mid-year changes will increase the total budget by approximately \$4.0 million of which \$3.8 million is grant or external funding related (and of that amount approximately \$3.5 million is Energy Council funding), in addition to changes in prior year revenue which needs to be disbursed to the member agencies (\$4,156), as well as approximately \$192,000 of "pass through" monies for the Recycled Product Purchase Preference project. There are no changes to the overall core budget which totals approximately \$11.0 million. However, shifts in hours and hard costs were made within the programs as needed. These changes are shown in attachment 1.

Attachment 2 shows all projects by funding source.

#### FUND BALANCES AND RESERVES

As previously mentioned, the Agency's beginning fund balances (not including the RLF and Measure D) were higher by approximately \$1.6 million. Agency fund balances are currently projected to total approximately \$5.0 million at fiscal year end. Attachment 3 updates the "Estimated Fund Balances Available" schedule.

Agency reserves are categorized as "designated" which require Board action to create, spend or dissolve and "contractually committed" for which the Agency has a current contractual obligation to spend the funds for a specific purpose or project. Funds from reserves are transferred to the operating budget as necessary; and upon completion of the project any remaining funds are transferred back to the original reserves.

As shown in attachment 4, Designated Reserves include the following:

- Organics Processing Development
- ❖ East Bay MUD Commercial Food Waste Digester Project
- ❖ Diversion Project: Product Decisions
- ❖ Fiscal Reserves (Both WMA and RB)

The Contractually Committed Reserves are as follows:

- ❖ Diversion Project: MRF Capacity Expansion Davis St
- ❖ WMAC Transportation Improvement Program

As of the mid-year review, the reserves are projected to total approximately \$13.7 million at the end of FY2013/14.

#### **CONTRACT AMENDMENTS**

In addition to the expenditure changes, authorization is also requested to augment or execute the following contracts; the funds for these contacts are budgeted.

#### Overhead (General, Accounting, MIS support)

8 Locks Consulting Additional IT and programming support \$ 50,000

**Technical Assistance and Services** 

BF Coalition Contract for Technical Assistance	\$ 35,000
Regionalizing BF BF Coalition Funding to assist with transitioning Bay Friendly Tools to a regional organization and to provide partial operational support for the BF Coalition	\$ 80,000
Household Hazardous Product Alternatives Underground Advertising Cox Media Advertising services	\$ 60,000 \$ 50,000
The Contest	¢125 000
Image X Contest and benchmark report printing US Postal Services	\$125,000 \$110,000
Benchmark report mailing  Titan  KTVU/Cox Media  Advertising and promotional purchases	\$ 55,000 \$ 30,000
Mandatory Recycling Implementation	Ф 25 000
Image X MR Ordinance 2 outreach, design and mailings	\$ 35,000
KTVU/Cox Media MR Ordinance Phase 2 digital/online outreach	\$ 20,000
Household Hazardous Waste Facilities	
Image X HHW fee proposal mailer printing and fulfillment	\$ 36,000
US Postal Services	\$100,000
HHW fee proposal mailer postage  Vendors: TBD and not to exceed	\$ 64,000
Miscellaneous services related to the fee proposal mailer Subject to approval by the Executive Director	
<b>General Agency Communications</b>	
Waste Management	\$ 50,000
Republic Services	\$ 30,000

Customer service related to the benchmark fee

RECOMMENDATION
Staff recommends that the Recycling Board adopt the proposed mid-year budget revisions as they pertain to the Recycling Board's operations and as outlined in the attached resolution (Attachment A). Staff further recommends that the Programs and Administration Committee and the Planning and Organization Committee recommend to the Authority Board to adopt the proposed mid-year budget revisions as they pertain to the Authority Board's operations and as outlined in the attached draft resolution (Attachment B). Also included in this report as information only, is the draft resolution for the Energy Council which will be presented to the Council at the December 18, 2013 meeting.

Attachment A: Draft Recycling Board resolution

Attachment B: Draft WMA resolution

Attachment C: Draft Energy Council resolution (information only)

Attachment 1: Expenditure Change Detail Attachment 2: Projects by Funding Source

Attachment 3: WMA, EC and RB Fund Balances Available

Attachment 4: WMA and RB Schedule of Reserves

## Attachment A ALAMEDA COUNTY SOURCE REDUCTION AND RECYCLING BOARD

#### **RESOLUTION #RB 2013-**

## MOVED: SECONDED:

#### AT THE MEETING HELD DECEMBER 12, 2013

#### FISCAL YEAR 2013/14 MID-YEAR BUDGET ADJUSTMENT

**WHEREAS**, the Alameda County Source Reduction and Recycling Board approved the Fiscal Year 2013/14 Budget by Resolution #RB 2013-1, and

**WHEREAS,** staff has reviewed the budgetary activity from July 1, 2013 and made adjustments as appropriate, and

**WHEREAS**, these changes were presented to the Recycling Board for review and approval.

**NOW THEREFORE, BE IT RESOLVED,** that the Alameda County Source Reduction and Recycling Board hereby:

- 1. Approves the adjusted budget as it pertains to Recycling Board operations as shown on attachments 2, 3, and 4.
- 2. Authorizes the execution of or augmentation to the following contracts:

# Technical Assistance and Services BF Coalition \$35,000 Regionalizing BF BF Coalition \$80,000

ADOPTED BY THE FOLLOWING VOTE: AYES:	
NOES: ABSTAIN: ABSENT:	
ABSELLI.	
	Gary Wolff, Executive Director

## Attachment B ALAMEDA COUNTY WASTE MANAGEMENT AUTHORITY BOARD

#### **RESOLUTION #WMA 2013-**

## MOVED: SECONDED:

#### AT THE MEETING HELD DECEMBER 18, 2013

#### FISCAL YEAR 2013/14 MID-YEAR BUDGET ADJUSTMENT

**WHEREAS**, the Alameda County Waste Management Authority Board approved the Fiscal Year 2013/14 Budget by Resolution #WMA 2013-3, and

**WHEREAS**, staff has reviewed the budgetary activity from July 1, 2013 and made adjustments as appropriate, and

**WHEREAS**, these changes were reviewed and approved by the by the Agency's Programs and Administration Committee and the Planning and Organization Committee on December 12, 2013, and

**WHEREAS**, the Committees approved forwarding these changes to the Authority Board for adoption.

## **NOW THEREFORE, BE IT RESOLVED,** that the Alameda County Waste Management Authority Board hereby:

- 1. Approves the adjusted budget as it pertains to Authority Board operations and as shown on attachments 2, 3, and 4.
- 2. Authorizes the execution of or augmentation to the following contracts:

Overhead (General, Accounting, MIS support, etc.)	
8 Locks Consulting	\$ 50,000
Household Hazardous Product Alternatives	
<u>Underground Advertising</u>	\$ 60,000
Cox Media	\$ 50,000
The Contest	
Image X	\$125,000
US Postal Services	\$110,000
<u>Titan</u>	\$ 55,000
KTVU/Cox Media	\$ 30,000
Mandatory Recycling Implementation	
Image X	\$ 35,000
KTVU/Cox Media	\$ 20,000

#### **Household Hazardous Waste Facilities**

Image X	\$ 36,000
US Postal Services	\$100,000
Vendors: TBD and not to exceed	\$ 64,000
<b>General Agency Communications</b>	
General Agency Communications Waste Management	\$ 50,000

#### ADOPTED BY THE FOLLOWING VOTE:

AYES: NOES: ABSTAIN: ABSENT:

Gary Wolff, Executive Director

#### Attachment C ENERGY COUNCIL

#### **RESOLUTION #EC2013-**

## MOVED: SECONDED:

#### AT THE MEETING HELD DECEMBER 18, 2013

#### FISCAL YEAR 2013/14 MID-YEAR BUDGET ADJUSTMENT

**WHEREAS**, the Energy Council approved the Fiscal Year 2013-15 Budget by Resolution #EC 2013-01, and

**WHEREAS,** staff has reviewed the budgetary activity from July 1, 2013 and made adjustments as appropriate, and

**WHEREAS**, staff has also incorporated previously approved Council action as part of the mid-year budget adjustment, and

**WHEREAS**, these changes were presented to the Energy Council for review and approval.

**NOW THEREFORE, BE IT RESOLVED,** that the Energy Council hereby approves the budget adjustments as they pertain to Energy Council operations and as shown on attachments 2, and 3.

ADOPTED BY THE FOLLOWING V	OTE:
AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
	Gary Wolff, Executive Director

#### **Attachment 1**

			TI.									
	MID-YEAR E	BUDGET - EX	PENDITURE CHANGE DE	ETAII	L (HARD COS	T UNLESS OTHER	₹W	ISE NOTED)				
Project #	Project	Name			Increases	Notes						
2020	Schools Tran	ısfer Station T	Tours	\$	(45,000)	Decrease in cons	ulti	ing expenses.				
2050	Ready, Set, Recycle Contest				74,304	Increase in media	CC	onsulting, printir	ıg, po	stage and delive	ery cost.	
2090	Mandatory Recycling Implementation				2,300	Increase in confe	ren	ice, training exp	ense	S.		
2110	Construction	& Demolition	Debris Recycling		20,000	Increase in consu	ltir	ng fees.				
2420	Business Ass	sistance Supp	porting Activities		(18,360)	Decrease in media consulting, printing, postage and					ery cost.	
3510	General Age	ncy			18,750	Increase in consu	ltir	ng fees.				
	Net Salary				(51,994)	Net decrease in salary.						
	Sub-total C	ore expense	s(which is zero)	1	0							
			Grant and Other Fundir	C	hammaa imalus	las Hard Cast and		-b				
1347/1348	Grant Funde	d Drainata	Grant and Other Fundi	\$		Grant funded, cor			oo in	arent revenue		
1210		•	se Preference	Ф	3,804,015	Increase in Grants			se in	grant revenue.		
2220	RB Municipa		i reference		4,158	Increase in distrib			ties d	lue to a higher be	eainnina fund ba	alance.
2030	Revolving loa				(2,309)	Salary decrease t						-
2120			pereations & monitoring			Decrease in incer				, , , , , , , , , , , , , , , , , , ,	<i>y</i>	
	Net Increase			\$	3,977,668			, ,				

#### **Attachment 2**

		EnergyWaste Management Authority									
	Total	Facility	vaste Manager Mitigation	Externally	Benchmark		<b>к</b> I RB	RB Grants to	RB Source	RB Market	
	Cost	Fees	Fees	Funded	Fees	Energy Council	Discretionary**	Non-Profit	Reduction	Development	
EXPENDITURES	Cost	1 663	1 663	i unueu	1 663	Council	Discretionary	NOII-I TOIL	Heduction	Development	
1000 -PRODUCT DECISION:											
1020 Technical Assistance and Services	\$ 499,844	\$ 24,99	2				\$ 454,852	\$ 20,000			
1030 BayROC (Bay Area Regional Recycling Outreach Coalition)	26,571	26,57					, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			
1031 BayROC External Contributions	100,000	- , -		\$ 100,000							
Sub-total	626,415	51,56	3 -	100,000	-		454,852	20,000	-	-	
1100 Bay Friendly											
1110 Bay-Friendly Schoolyards	32,032	4,80	5 17,618				4,805		4,805		
1111 Bay-Friendly Schoolyards (Prop. 84 Funding)	76,121	Í	,	76,121			, i				
1140 Regionalizing BF	479,485	23,97	4 23,974	,			61,794	130,000	119,871	119,871	
1150 BF Water Eff. Landscape Prop 84 WMA	23,696	2,37					3,554	,	15,402	- , -	
1151 BF Water Eff. Landscape Prop 84 DWR	159,961	,-	,- ,-	159,961			-,		-, -		
Sub-total	771,295	31,14	9 43,961	236,082	-		70,153	130,000	140,078	119,871	
1200 Product Purchasing and Manufacturing											
1220 Waste Prevention: Institutional Food Service/Commercial Cafeterias 1230 Waste Prevention; Reusable Transport Packaging	193,388 244,962	24,49	29,008 6				48,347 73,489		116,033 97,985	48,992	
1231 Reusable Transport Packaging (EPA Funding)	228,395			228,395							
1240 Household Hazardous Product Alternatives	300,835	150,41	7							150,417	
1250 Single Use Bag Ordinance Implementation	479,776	143,93	3				143,933		191,910		
1260 Recycled Content: Compost and Mulch	706,774	212,03	2				120,152		231,732	142,858	
1270 Recycled Content: Building Materials 1280 Hard to Recycle: Institutional and Commercial Food Service Ware &	452,424	90,48	5 22,621				130,970	70,000		138,348	
Packaging 1290 Hard to Recycle: Packaging Life Cycle Analysis and Recyclability	150,952	22,64	3 63,024				22,643	20,000	22,643		
Labeling	203,110	30,46	7 111,711				30,467		30,467		
Sub-total	2,960,616	674,473	3 226,364	228,395	-		570,000	90,000	690,769	480,616	
1300 Green Building											
1344 PG&E Innovator Pilot	332,066			332,066							
1347 BayREN (Bay Regional Energy Network)	6,983,318			1		\$ 6,983,318					
1348 PG&E Energy Programs	412,874					412,874					
Sub-total	7,728,258	-	-	332,066	-	7,396,192	-	-	-	-	
Total Product Decisions	12,086,584	757,18	4 270,325	896,543	-	7,396,192	1,095,005	240,000	830,848	600,487	

	Energy											
				ent Authority		Council Board		lecycling Board				
	Total Cost	Facility Fees	Mitigation Fees	Externally Funded	Benchmark Fees	Energy Council	RB Discretionary**	RB Grants to Non-Profit	RB Source Reduction	RB Market Development		
	0031	1 003	1 003	Turided	1 003	Oddricii	Discretionary	14011 1 TOILE	ricadction	Development		
2000-DISCARD MANAGEMENT												
2020 Schools Transfer Station Tours	583,393	58,339	525,054									
2040 Competitive Grants 2050 The Contest (will include Student Action Project and SLWRP deliverables; metrics and communication costs for residential	386,565							386,565				
Benchmark Fee)	1,787,034	17,938	1,608,331		160,765							
2061 Commission Green Star Schools Activities	7,884			7,884								
2080 Benchmark Data and Analysis Project	434,031				434,031							
2090 Mandatory Recycling Implementation	1,788,083	1,788,083										
Sub-total	4,986,990	1,864,361	2,133,384	7,884	594,796		-	386,565	-			
2100 Processing Facilities												
2110 Construction & Demolition Debris Recycling	118,986		5,949							113,037		
2120 Materials Recovery Facility Operations & Monitoring	493,822		493,822									
Sub-total	612,808	-	499,771	-	-		-	-	-	113,037		
2300 Hazardous Waste												
2310 Hazardous Waste	16,981	16,981										
2311 Used Oil Recycling Grant	125,000			125,000								
2312 Household Hazardous Waste Facilities	338,399			338,399								
Sub-total	480,380	16,981	-	463,399	-		-	-	-	-		
2400 C/I/I Collections (Commercial /Industrial/Institutional) 2420 Business Assistance (will include Schools Infrastructure; metrics and												
communications costs for Commercial Benchmark Fee)	519,926	207,970			45,392		110,586		155,978			
Cub total	510.555	-	-		45.0		-		455.0==			
Sub-total	519,926	207,970	-	-	45,392		110,586	-	155,978			
Total Discard Management	6,600,104	2,089,312	2,633,156	471,283	640,188		110,586	386,565	155,978	113,037		

		Was	ste Managem	ent Authority		Energy Council BoardRecycling Board					
	Total Cost	Facility Fees	Mitigation Fees	Externally Funded	Benchmark Fees	Energy Council	RB Discretionary**	RB Grants to Non-Profit	RB Source Reduction	RB Market Development	
3000-COMMUNICATION, ADMINISTRATION, PLANNING											
3020 Misc Small Grants Administration	300,000			300,000							
Sub-total	300,000	-	-	300,000	-		-	-	-	-	
3200 Other General Activities											
3210 Property Management	148,858		148,858								
3220 Disposal Reporting	167,757	51,656			116,101						
3230 TAC - now includes 3470 (Franchise Assistance Agency Planning Data											
as deliverable)	48,552	48,552									
3240 Fee Enforcement	409,541	409,541									
Sub-total	774,708	509,749	148,858	-	116,101		-	-	-	-	
3400 Planning											
3410 General Planning	48,942	24,471	24,471								
3430 ColWMP Amendments Application	9,257	9,257									
3460 Five Year Audit (no hard cost budget next year)	9,215							9,215			
3490 Diversion Facility Planning (at least one more year)	114,730	114,730									
Sub-total	182,144	148,458	24,471	_				9,215			
		,	,					-,			
3500 Agency Communications											
3510 General Agency Communication (Includes RIS and website											
maintenance activities)	782,580	782,580									
3520 4Rs Education	122,604	71,110	51,494								
3530 Legislation	137,475	137,475									
Sub-total	1,042,659	991,165	51,494	-			-	-	-	-	
Total Communication, Administration, Planning	2,299,511	1,649,372	224,823	300,000	116,101		-	9,215	-	<u> </u>	
Total Project Expenditures	20,986,199	4,495,869	3,128,303	1,667,826	756,289	7,396,192	1,205,590	635,780	986,826	713,524	

		EnergyWaste Management Authority Council Board									
	Total	Facility		Externally	Benchmark		RB	RB Grants to		RB Market	
	Cost		Mitigation Fees	Funded	Fees	Energy		Non-Profit	Reduction		
	Cost	Fees	rees	Funded	rees	Council	Discretionary**	Non-Prolit	Reduction	Development	
REVENUES											
Benchmark Fees	656,2	50			656,250						
Energy Council	7,396,1	92				7,396,192					
Tonnage revenues	10,222,8	77 4,284,515	2,367,538			, ,	1,190,276	793,516	793,516	793,516	
Interest	70,5						12,000				
Externally funded revenues	1,667,8			1,667,826			,				
Property and Other revenues	530,0		530,092	, ,							
Total revenues	20,543,7			1,667,826	656,250	7,396,192	1,202,276	793,516	793,516	793,516	
TRANSFERS TO/FROM RESERVES											
From RB Administration to RB Discretionary	-										
From Reserves to fund MRF Operations Monitoring	493,8		493,822								
Return Unused FY 2013 MRF allocation to MRF Reserve	(288,1		(288,148)								
From Reserve to fund Single Use Bag Ordinance Implementation	108,6										
From Reserve to fund Regionalizing Bay Friendly	200,0										
From Reserve to fund Mandatory Recycling Implementation ****	150,0										
Total Net Transfers	664,3	458,660	205,674	-	-		-	-	-	-	
FUND DAY ANOS											
FUND BALANCE		1 455 567	010 704				007.547	1 100 010	405.040	017.040	
Beginning fund balance 7/1/13	4,763,1						867,547		495,642	217,040	
Closed contracts	46,1						1,840		875	1,272	
Adjusted Beginning Fund Balance 7/1/14	4,809,3	71 1,476,473	622,474	-	-		869,387	1,126,208	496,517	218,312	
AVAILABLE FUNDING	26,017,4	42 6,227,148	3,776,778	1,667,826	656,250	7,396,192	2,071,663	1,919,724	1,290,033	1,011,828	
Less: Project Expenditures	(20,986,1	99) (4,495,869	(3,128,303)	(1,667,826)	(756,289)	(7,396,192)	(1,205,590	) (635,780)	(986,826)	(713,524)	
•	(20,900,1	, , , , ,		(1,007,020)			(1,203,390	(000,700)	(900,020)	(710,324)	
From Facilities Fees to fund Benchmark related costs**		(100,039		_	100,039						
ENDING FUND BALANCE	\$ 5,031,2	43 \$ 1,631,240	\$ 648,475	0	0	\$ -	\$ 866,073	\$ 1,283,944	\$ 303,207	\$ 298,304	
OTHER PROJECTS:											
Revolving Loan (RLF): (Project 2030)	4 7400										
Beginning fund balance	\$ 1,748,8			NOTE							
Revenues	24,0					of \$4.34 per ton.					
Loan Repayment	378,0						per ton collected or				
Project cost (loans and expenses)	(914,4						xcept San Francis				
Ending fund balance	\$ 1,236,3	84					Fund - 15% of Mea	asure D tees, of v	which 3% may	be used	
						administer the re					
RB Municipalities (Measure D 50%) (Project 2220)							ts to Non-Profit Fu				
Beginning fund balance	\$ 4,1						Reduction Fund - 1				
Revenues	3,969,0						et Development Fu				
Project cost	(3,973,2	43)					cled Product Price		d - 5% of Meas	ure D fees.	
Ending fund balance	\$ -	_		RB Minicipalities RLF = Revolving		ard Municipalities	Fund - 50% of Me	easure D fees.			
Public Agency Environ. Pref. Purch.Measure D 5% (proj. 1210)				TILL - NEVOIVING	y Loan runu						
Beginning fund balance	\$ 191,6	42									
Revenues	ъ 191,6 396,8										
Project cost											
•	(598,6										
Closed contracts	10,2										
Ending fund balance	\$ -	=									
Total project cost including other projects	\$ 26,472,5	98									
Total revenues including other projects	\$ 25,311,6	27									

Total revenues including other projects \$ 25,311,627 \*\*dollars of estimated benchmark related costs are budgeted from the facility fee revenue source rather than benchmark fee revenue source, but will be charged to the benchmark fee revenue source if its' revenues are higher than estimated.

<sup>\*\*\*\*</sup>This action was approved at the July 24, 2013 WMA board meeting.

#### WASTE MANAGEMENT AUTHORITY FUND BALANCES AVAILABLE FISCAL YEAR 2013/2014 MID-YEAR BUDGET

**FUND NAME** 

WMA	BEG. FUND BALANCE JULY I, 2013	ADJUST- MENTS		PROJECTED REVENUE	PROJECTED APPROPRIA- TIONS	TRANSFERS	FUND BALANCE JUNE 30, 2014
Facility Operators Fee  ** Transfer from Facilities fees to fund Benchmark related costs	\$ 1,455,567	\$ 20,906	\$ 1,476,473 \$	\$ 4,292,015	\$ (4,495,869)	\$ 458,660 (100,039)	\$ 1,631,240
Bench Mark Fees				656,250	(756,289)	100,039 **	0
Externally Funded				1,667,826	(1,667,826)		0
Mitigation  Transfer from MRF-Davis St. reserve	618,784	3,689	\$ 622,473	2,948,631	(3,128,302)	(288,148) (a) 493,822	648,476
Authority Total	\$ 2,074,351	\$ 24,595	\$ 2,098,946 \$	\$ 9,564,722	\$ (10,048,286)	\$ 664,334	\$ 2,279,716

<sup>\*\*\*\*</sup> Transfer from Facilities fees to fund Benchmark related costs, but will be charged to the benchmark fee revenue source if its' revenues are higher than estimated.

(a)Transfer to MRF reserve-unused FY 12/13 allocation.

#### ALAMEDA COUNTY SOURCE REDUCTION AND RECYCLING BOARD **FUND BALANCES AVAILABLE** FISCAL YEAR 2013/2014 MID-YEAR BUDGET

FUND NAME  RB	BEG. FUND BALANCE JULY I, 2013	ADJUST- MENTS	ADJUSTED BEG. FUND BALANCE JULY I, 2013	PROJECTED REVENUE	PROJECTED APPROPRIA- TIONS	TRANSFERS	ESTIMATED FUND BALANCE JUNE 30, 2014
RECYCLING BOARD %	· **						
Discretionary**** Transfer from RB Administration	5% 867,547	1,840	869,387	1,202,276	(1,205,590)		866,073
Grants to Non-Profits	0% 1,108,618	17,590	1,126,208	793,516	(635,780)		1,283,944
Source Reduction 1	)% 495,642	875	496,517	793,516	(986,826)		303,207
Market Development 1	0% 217,040	1,272	218,312	793,516	(713,524)		298,304
Recycled Product Price Pref.	5% 191,642	10,249	201,891	396,805	(598,696)		0
Municipalities Allocation 5	0% 4,158	0	4,158	3,969,085	(3,973,243)		0
Recycling Board Total	2,884,647	31,826	2,916,473	7,948,714	(8,113,659)	-	2,751,528
Revolving Loan	1,748,844		1,748,844	402,000	(914,460)		1,236,384

<sup>\*\*</sup> Mandated percentage apportionment of revenue. Discretionary and Municipalities allocation includes interest.

\*\*\*\* 3% of Discretionary funds may be used to cover expenses necessary to administer the recycling fund.

#### ENERGY COUNCIL FUND BALANCES AVAILABLE FISCAL YEAR 2013/2014 MID-YEAR BUDGET

FLIND	NAME
LOIND	INAIVIE

WMA	BEG. FUND BALANCE JULY I, 2013	ADJUST- MENTS	BEG. FUND BALANCE JULY I, 2013	PROJECTED REVENUE	PROJECTED APPROPRIA- TIONS	TRANSFERS	FUND BALANCE JUNE 30, 2014
Energy Council				7,396,192	(7,396,192)		0
Energy Council Total	0	0	0	\$ 7,396,192	\$ (7,396,192)	0	0

## WASTE MANAGEMENT AUTHORITY SCHEDULE OF RESERVES

#### FISCAL YEAR 2013/2014 MID-YEAR BUDGET

DESCRIPTION

#### WMA

DESIGNATED RESERVES	BALANCE JULY I, 2013	TRANSFERS IN	TRANSFERS OUT	BALANCE JUNE 30, 2014	
ORGANICS PROCESSING DEVELOPMENT	5,779,074		\$ (150,000)	5,629,074	
EAST BAY MUD COMMERCIAL FOOD WASTE DIGESTER PROJECT	1,000,000			1,000,000	
DIVERSION PROJECT: PRODUCT DECISIONS	514,517		(308,660)	205,857	
FISCAL RESERVE	2,105,019			2,105,019	
Sub-total	9,398,610	-	(458,660)	8,939,950	
CONTRACTUALLY COMMITTED RESERVES					
DIVERSION PROJECT: MRF CAPACITY EXPANSION-DAVIS STREET	796,522	288,148	(493,822)	590,848	
WMAC TRANSPORTATION IMPROVEMENT PROGRAM (TIP)	3,441,987			3,441,987	
Sub-total	4,238,509	288,148	(493,822)	4,032,835	
Total	\$ 13,637,119	\$ 288,148	\$ (952,482)	\$ 12,972,785	

## ALAMEDA COUNTY SOURCE REDUCTION AND RECYCLING BOARD SCHEDULE OF RESERVES FISCAL YEAR 2013/2014 MID-YEAR BUDGET

RB

DESCRIPTION	BALANCE JULY I, 2013		TRANSFERS IN		TRANSFERS OUT		BALANCE JUNE 30, 2014	
FISCAL RESERVE	\$	694,981					\$	694,981
Total	\$	694,981	\$	-	\$	-	\$	694,981



December 5, 2013

**TO:** Source Reduction and Recycling Board

**FROM:** Tom Padia, Recycling and Source Reduction Director

**SUBJECT:** Election of Officers for 2014

#### **BACKGROUND**

The Rules of Procedures call for election of officers in December for the next calendar year. The Board's past practice has been to elect the First Vice President as President, the Second Vice President as First Vice President and to elect a new Second Vice President. The Board's past practice has also been to alternate WMA and Board of Supervisors appointees for each position; that is, if the Second Vice President was a WMA appointee in 2012, the Second Vice President would be a Board of Supervisor's appointee in 2013.

The President position is currently vacant, Anu Natarajan is First Vice President and the Second Vice President position is currently vacant. Per your past practice, Ms. Natarajan would become the next President, a Board of Supervisor's appointee would become the next First Vice President, and the Board must elect a new Second Vice President. However, the Board is not obligated to follow past practice.

Officers of the Recycling Board also serve as the chair of the Planning and Organization Committee. Nominations and elections will be held at the December 12, 2013 meeting.

#### RECOMMENDATION

Elect Officers for 2014.

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December 5, 2013

**TO:** Planning & Organization Committee and Recycling Board

**FROM:** Tom Padia, Recycling Director

**SUBJECT:** 2014 Proposed Calendar of Meetings

# **Recycling Board/ Planning & Organization Committee (2<sup>nd</sup> Thursday each month)**

The regular meeting schedule for the Recycling Board/ Planning & Organization Committee is the second Thursday of each month at 4:00 p.m. or 7:00 p.m., except where noted differently (\*). The meetings are held at 1537 Webster St., Oakland. *Please note that the locations are tentative until confirmed*.

The 2014 meeting dates for the Recycling Board/Planning & Organization Committee are:

# <u>DATE</u> <u>TIME</u> <u>LOCATION</u>

January 9	3:00 p.m. (note earlier time)	Tour-Davis Street Transfer Station 2615 Davis St., San Leandro, CA
February 13	7:00 p.m.	District 3 - San Leandro Tentative: San Leandro Library 300 Estudillo Ave., San Leandro, CA
March 13 *Offsite Joint Meeting P&A/P&O/RB - Business Awards Event	8:00 a.m.	Zero Net Energy Center 14600 Catalina Street San Leandro, CA 94577
April 10	4:00 p.m.	1537 Webster Street, Oakland
April 23 *Joint Meeting WMA/RB	3:00 p.m.	1537 Webster Street, Oakland
May 8	7:00 p.m.	District 2 – Hayward Tentative: Hayward City Hall 777 B Street, Hayward, CA 94541
June 12	4:00 p.m.	1537 Webster Street, Oakland
July 10	7:00 p.m.	District 1 – Fremont  Tentative: Fremont Recycling and Transfer Station, 41149 Boyce Road, Fremont
August 14	4:00 p.m.	1537 Webster Street, Oakland

September 11	4:00 p.m.	1537 Webster Street, Oakland
September 24 *Joint Meeting WMA/RB	3:00 p.m.	1537 Webster Street, Oakland
October 9	7:00 p.m.	District 4 - Castro Valley Tentative: Castro Valley Library 20055 Redwood Road, Castro Valley
November 13	7:00 p.m.	District 5 - Oakland StopWaste 1537 Webster Street, Oakland
December 11	4:00 p.m.	1537 Webster Street, Oakland

**RECOMMENDATION**Adopt the regular meeting schedule for 2014.



**DATE:** December 12, 2013

**TO:** Planning and Organization Committee/Recycling Board

**FROM:** Tom Padia, Recycling Director **BY:** Meri Soll, Program Manager

**RE:** Grants to Nonprofits Program – Year in Review

#### **BACKGROUND:**

The Recycling Board has awarded grants through the Grants to Nonprofits program for the past seventeen years via an open Request for Proposal process. In that time, the Recycling Board has awarded approximately \$7.1 million dollars in grant funding.

This memo provides a summary of grants awarded for the past five years (Attachment 1), as well as an overview of the different grant programs available to the nonprofit community for FY13/14. At the December 12, 2013 Recycling Board Meeting, staff will also provide a presentation on progress and activities to date for recent grantees.

Last FY we received 22 grant applications, requesting \$480,896 in funding. The Agency awarded \$339,300 in funds to 19 recipients. All grant applications not funded had varying levels of deficiencies that led us to conclude they should not be funded without substantial revision. Last FY staff tried a new approach to grant funding distribution. In addition to the traditional grants, we also offered three new "pilot" grant focus areas that aligned with the Strategic Plan's objectives and incorporated all six grant focus areas into one grant solicitation. The following is an overview of all of grants offered through the program as well as a brief synopsis of the outcomes:

#### 1. Community Outreach Mini Grants

Funding was available for nonprofit organizations who provide services to, or whose members are comprised of, low income, disadvantaged and/or non–English speakers, to increase participation in residential food scrap recycling. Community members were asked to participate in home waste audits using StopWaste's Student Action Project curriculum. Audit results were to be tallied and reviewed by the community group, with findings used to identify actions to be taken to improve food scrap recycling rates and reduce food waste.

<u>Outcomes:</u> Two nonprofit entities were awarded grant funding in the amount of \$10,000 each to implement programs in their community. The grants are currently in process and both entities are promoting food scrap recycling to predominately Spanish speaking communities in Hayward and Berkeley.

## 2. <u>Food Waste Prevention Grant</u>

Funds were available for innovative and replicable food waste prevention and/or food recovery projects for both commercial and institutional kitchens, as well as for nonprofits involved in the recovery of food. The goal of the grant focus area was to reduce or prevent the generation of kitchen food waste. For those nonprofit organizations without commercial kitchens, the goal was to demonstrate an increase in food recovered/diverted from landfill to feed people or animals. (This was the only focus area where for profit businesses with commercial/industrial kitchens were eligible to apply for grant funding. This was because about half of this focus area funding was from the Agency's Waste Prevention project, which focuses on the business community.)

<u>Outcomes:</u> Four nonprofit entities were awarded grant funding ranging from \$20,000 to \$30,000 per applicant to implement food recovery and food waste prevention programs. All grants are currently underway. Projects including food recovery programs at grocery stores and school sites as well as education on food waste

prevention activities at the school district level are now in place due to grant funding.

### 3. Reusable Bag Production

This grant program was created to support local nonprofits by offering seed funding to manufacture reusable bags. Funding had to be used by nonprofits to cover startup costs such as equipment, material purchases and stipends to manufacture reusable bags. Preference was given to organizations able to show project sustainability beyond the grant period as well as to those who could develop a job readiness program and integrate bag production into their organization's mission.

<u>Outcomes</u>: Two nonprofits were each awarded \$20,000 to develop a reusable bag manufacturing program. Bags from salvaged materials are currently being manufactured by formerly homeless and disabled individuals in Hayward and Oakland; bags will be sold to stores and residents in the local community.

The following focus areas have been part of the grants solicitation for the past several years and were also part of last FY grant focus areas:

#### 4. *Competitive grants*

Funds for nonprofit entities for innovative projects that increase individual and community involvement in source reduction and recycling efforts, decrease the amount of waste generated and sent to the county's landfills, and encourage the development, marketing and use of recycled products.

<u>Outcomes:</u> Four nonprofits were awarded grants ranging from \$27,000 to \$45,000; funded projects include implementing a regional program promoting reusable service ware to replace disposables, development of a least-toxic pest control product directory as well as greening Alameda County preschools that predominately serve low income students.

## 5. Reuse Operating Grants (ROGS)

The Reuse Operating Grant Program was developed to provide funding for ongoing expenses to nonprofit reuse organizations. Reuse is at the top of the recycling hierarchy and therefore the most desirable end use, however, it also tends to be labor intensive with low retail sales prices, making it difficult to sustain over time. While reuse activities typically generate revenue, nonprofits need supplemental funding to continue these activities and/or expand them.

<u>Outcomes:</u> Four nonprofits were awarded grants in the amount of \$15,000 each. Funding affords nonprofits the continued ability to operate their reuse enterprise. Grant recipients include nonprofits who are involved in reuse in a variety of capacities including salvage and distribution of medical supplies, collection and distribution of newborn baby clothes for low income mothers as well as salvage and refurbishment of used computers to be distributed to low income schools.

#### 6. Charity Thrift Block Grants

This block grant was developed by the Waste Management Authority Board in 1998 in response to requests by local charity thrifts to provide partial relief from high disposal expenses, due in part to WMA fees. Funds are available for Alameda County nonprofits that reuse donated goods or materials and receive more than 50 percent of their revenue from the hauling and sale of those donated goods or materials. The organization must demonstrate that a maximum of 40 percent of materials collected/received are sent to landfill and a minimum of 60 percent of materials are either resold and/or recycled to be eligible for grant funding. The grant program currently offers reimbursement to charity thrifts at \$6.49 per ton (up to \$15,000 per grant) for materials sent to landfill for a one-year period.

*Outcomes:* Two charity thrifts received a total of \$14,447 to offset the cost of illegal dumping and continue to be able to operate thrift stores.

#### **DISCUSSION:**

This FY we will be making some changes to the way we offer grant funding. Last FY we had one solicitation process for all grant focus areas - meaning one main application and one deadline in order to utilize staff time efficiently (receiving and reviewing all grants at one time). Though the process did offer economies of scale regarding administration of grants, the approach did not provide enough time for outreach to individual stakeholders for specific focus areas. Therefore, this FY we have revised the grants to nonprofits process in order to allow for more extensive outreach to potential applicants.

We will offer the competitive and reuse grants the same way we have in the past, in a deadline oriented fashion. For the other focus areas listed above, grant outreach and administration will be coordinated through individual Agency projects where the grant focus area aligns with project deliverables. For example, the Reusable Bag grants will now be part of the Reusable Bag Ordinance project; the Food Waste Prevention grants will be rolled into the target project of Food Waste Prevention: Institutional Food Service Target and the Community Outreach Grants will make use of the Ready Set Recycle project's community outreach associate to reach low income, non -English speaking community organizations. Rather than utilizing a deadline for grant submissions, staff will actively pursue eligible grant applicants throughout the FY until grant funds budgeted for each focus area are expended. This approach will allow project staff the opportunity to reach out to project stakeholders and potential grantees, which in turn should yield a larger pool of high quality applicants.

## FY 13/14 budget for grants to nonprofits:

Competitive Grants:	\$ 1	40,000
Reuse Grants:	\$	60,000
Reusable Bag Grants*:	\$	30,000
Food Waste Prevention Grants*:	\$	65,000
Community Outreach Mini Grants:	\$	70,000
Charity Thrift Block Grants:	\$	<u> 15,000</u>

#### TOTAL FUNDS AVAILABLE: \$380,000

Comparing FY 13/14 with FY 12/13, there is an increase of \$15,000 available for grants to nonprofit organizations. Of the \$380,000 grant funding available, \$285,000 comes from the grants to nonprofit budget. In FY 12/13, a total of \$365,000 in grant funding was available (For-profit businesses were eligible for \$60,000 of the \$365,000 as a portion of the Food Waste Prevention Grant funding came from the Agency's Waste Prevention project, which focuses on the businesses community).

Staff plans on improving the grants program by making the following changes:

Community Outreach Mini Grants: Community Outreach Mini Grants: These \$5,000 mini grants maintain last FY's focus but go one step further with the goal of providing funding to up to twelve organizations around the county (with an emphasis on the traditionally difficult to reach audiences in the South and East part of the County). By tapping into organizational knowledge of local organizations which have the ability to most effectively motivate, train and educate their members, we endeavor to make the recycling message relevant and address potential challenges for community members to implement recycling. While the focus remains on promoting and improving participation in food scrap recycling, we have revised the grant protocol to better align with the way these organizations operate with the low income and non-English speaking communities. This FY's scope will require that the organization deliver a customized, comprehensive outreach campaign to their community/membership using materials provided by StopWaste. These materials will be consistent with the messaging utilized in the Ready Set Recycle campaign, which focuses on food scrap recycling. A Community Outreach Associate (part of the The Ready Set Recycle project team) will be promoting the grant

<sup>\*</sup>Grant funding part of individual project budget, all other grants funded by Grants to Nonprofit budget.

to eligible organizations as part of the Ready Set Recycle project activities.

#### Food Waste Prevention Grants

The goal remains the same: to prevent food waste in institutions and commercial kitchens. We will continue to provide funding for innovative and replicable food waste prevention projects or food donation/reuse programs this FY. The approach has changed slightly from last FY as we will focus only on nonprofit entities and utilize contacts and stakeholders from the Food Waste Prevention: Institutional Food Service Target activities to solicit grantees. A separate program has been developed for the for-profit businesses (large-scale commercial and institutional food service establishments) that were eligible for last FY grants. Funding for both grant programs will come from the Food Waste Prevention: Institutional Food Service Target budget.

#### **Reusable Bag Grants:**

The reusable bag grant goal is to provide seed funding to local nonprofits to manufacture reusable bags with a focus on developing a job training component within the organization. As there is a limited pool of potential grantees for this funding, we may consider providing additional funding to current grantees. This will only occur if they are able to demonstrate successful implementation of current grant deliverables and can commit to incorporating bag manufacturing into their mission. A determination will be made in late spring after final reports are submitted.

#### Competitive and Reusable Grants

We will offer both of these grants as part of one solicitation; opening of the grant round will be mid January with grant applications due March 17, 2014. We have added two weeks to the open application period in order to offer ample time for applicants to complete the grant process. This is the largest pot of funds available and past experience has shown us that deadlines for these types of grants are needed in order to procure grant applications.

#### **Charity Thrift Block Grants**

Outreach to eligible Charity Thrift Block grant organizations will be conducted and funds will be available until the end of this FY.

## **Grant Administration:**

Grant approvals under \$50,000 are processed administratively; using the Executive Director's signature authority. All grants issued under the Executive Director's signature authority are listed in a summary provided at the next regularly scheduled Recycling Board meeting. In addition, when there is room on the Board Agenda, recent grant recipients and their accomplishments are highlighted to keep the Board informed. Recommended approvals greater than \$50,000 are brought to the Recycling Board for approval.

Staff promotes the grants program by mailing announcements to every organization located in Alameda County that maintains an IRS 501 c status. In addition, the Agency distributes press releases and posts grant information to a variety of websites announcing grant funding opportunity.

We encourage organizations to apply for funding from the grant program that best suits their project type and funding needs. A nonprofit can only request funding from ONE grant program (identified above) with the exception of charity thrifts. Charity thrifts may apply for funding from the Charity Thrift Block Grant and one other grant program. Grant program overviews and applications will be available starting January 15, 2014 at <a href="https://www.stopwaste.org/grantstononprofits">www.stopwaste.org/grantstononprofits</a>.

## RECOMMENDATION

There is no recommendation at this time. This item is for information only.

ATTACHMENT 1 – Grant Recipients from FY 08-13: ...\Admin\FY 08-13 grants.xlsx

# ATTACHMENT 1 SUMMARY OF GRANTS FOR FY 08- FY 13

Grantee	Amount	Fiscal Year	Summary of Grant
Alameda Point	\$37,000	FY08	Competitive Grant: Funding will be used to support contract staff
Collaborative,			and overhead expenses to continue and expand the APC bike
Alameda			shop project. APC also offers a job training program in
			coordination with the bike shop offering APC residents a way to
			learn skills. Last year they diverted 600 bicycles, provided 60
			homeless children with bicycles, taught 280 youth to learn
			bicycle repair and mtc.
Build It Green,	\$50,000	FY08	Competitive Grant: Funds to be used to assist in the development
Berkeley			of a comprehensive web-based program tracking to report
			results from GreenPoint Rated Homes including environmental
			benefits. The system will incorporate StopWaste's climate
			calculator algorithms for documenting the reduction in
			greenhouse gas emissions for green building measures, including
			C&D waste
MedShare	\$49,850	FY08	Competitive Grant: Funds used to purchase a truck to pick up
San Leandro			materials from medical facilities for reuse in 3rd world
			countries.
Berkeley Food Pantry,	\$5,000	FY08	Reuse Grant Funds used to pay for a portion of the Director's
Berkeley			salary to increase food donations to the pantry.
East Bay Depot for	\$15,000	FY 08	Reuse Grant: Funds used to pay for a portion of the materials
Creative Reuse,			solicitor's salary, the cost of a portion of a used cargo van as well
Berkeley			as supplies and admin time
The World Family	\$15,000	FY08	Reuse Grant: Funds used to pay for expanding current program
Ethiopian Orphans and			by hiring a full time Medical Acquisition Manager to increase
Medical Care, Oakland			diversion by 35%
The ReUse People	\$15,000	FY 08	Reuse Grant: Funds utilized to improve customer service and
Oakland			sales at the ReStore by hiring an additional employee
OTX West,	\$15,000	FY 08	ReUse Grant: Funds used to support OTX West to continue to
Oakland			collect, refurbish and distribute computers to low income
			Oakland families, schools and non profits. Funds will continue
			and expand operations
St. Vincent de Paul of	\$13,496	FY08	ReUse Grant: Funds used to increase the amount of good quality
Alameda County			clothing donations by increasing marketing and outreach efforts
Oakland			

Ecology Center. Berkeley	\$15,000	FY08	Competitive Grant: Funds to be used to phase out the use of single use plastic bags at the Berkeley Farmers Market. Market will only offer compostable bags, educate customers about the bags, create campaign to promote the use of compostable bags and share knowledge of project.
MedShare Hospital Reuse San Leandro	\$50,000	FY 09	Competitive Grant: Funds will be used to staff two necessary positions to sustain and grow their Alameda County operations. Without these positions MedShare will be unable to accept new hospital clients and may have to turn away donations. Estimate diversion at 130,000 pounds from AC facilities in 2009
Pacific Coast Farmers Market, 8 Markets in Alameda County	\$35,200	FY 09	Competitive Grant: Funds for Zero Waste Farmers Market project in Alameda County. Developed recycling and composting infrastructure at 8 weekly farmers markets in Alameda County (approximately 15,000 consumers per week). Provided public education on the importance of recycling, composting and reducing waste. Utilized existing city waste service providers for recycling, composting and trash.
East Bay Depot For Creative Reuse. Berkeley	\$15,000	FY09	Reuse Grant Funds to support Executive Director's salary. East Bay Depot collects and distributes reusable materials to be used for creative reuse.
The World Family Ethiopian Orphans and Medical Care	\$15,000	FY09	Reuse Grant Funds used to support the distribution of usable medical equipment from hospitals and health care centers in Alameda and other Bay Area counties. Funds will be used to hire a warehouse logistics coordinator to coordinate delivery of equipment, inspect it for functionality and prepare it for shipment to Ethiopia
Building Bridges Child Development Center Oakland	\$18,323	FY10	Competitive Grant: Funds to implement a cloth diaper program and cover the incremental costs of recycled content materials for tenant improvement project. PENDING construction.
Local Ecology and Agriculture Fremont (LEAF) Fremont	\$23,000		Competitive Grant: Funds used to develop a community garden in Fremont using Bay Friendly landscaping techniques.  Additional activities included education for K-12 students to learn about the 4 rs and Bay Friendly Gardening.
RAFT San Jose	\$15,000	FY 10	Reuse grant. Funding supported the continued diversion of materials from manufacturers and businesses while continuing to support programs and resources for teachers.

Civicorp Schools/City of Fremont Fremont	\$37,400		Competitive Grant: Funds will be used to design a portable recycling system and signage to be used at Fremont's two largest special events. Recycling system will be available to other local jurisdictions for special events.
Oakland Tech. Exchange West Oakland	\$15,000	FY 10	Reuse Grant. Grant funds will be used to continue diversion of computer materials for reuse in Oakland Unified School District as well as community.
St. Vincent de Paul of Alameda County Oakland	\$70,000	FY10	Competitive Grant: Matching funds for the purchase of a new biodiesel truck for their reuse and recycling operations.
Chabot Space and Science Center Oakland	\$40,000	FY 10	Competitive Grant: Funds used to expand pilot lunchtime waste diversion program including introduction of food scrap recycling. Nine interns hired and trained to implement lunchtime diversion program.
East Bay Depot for Creative Reuse Berkeley	\$14,000	FY 10	Reuse Grant. Funds used to offset Executive Directors' salary and other operational expenses.
MedShare Oakland	\$15,000	FY 10	Reuse Grant. Funds used to purchase shipping supplies to accommodate increased requests for medical supplies overseas.
Community Child Care Council of Alameda County - Various Centers in Alameda County	\$25,000	FY 11	Competitive Grant: Funds used to provide training programs for child care providers to promote recycling and waste reduction
Bay Localize Laney College, Oakland	\$25,000	FY 11	Competitive Grant: Funds to implement Recycling for Resilience project on Laney College's campus which will divert food scraps and carbon waste from landfill.
East Bay Depot for Creative Reuse Berkeley	\$11,000	FY 11	Funds to develop a Student Move-Out Recovery Effort project which provides support and assistance to recover reusable and recyclable materials from student lockers at the end of the school year.
Anewamerica Oakland	\$15,000	FY 11	Competitive Grant: Funds used to develop curriculum centered on the 4Rs which will be incorporated into the business planning course offered to new immigrants.
MedShare, San Leandro	\$59,950	FY 11	Competitive Grant: Funds used to purchase an additional truck to pick up surplus medical supplies and materials

Community Conservation Center Berkeley  Alameda Little League	\$85,000 \$8,000		Competitive Grant: CCC has a contract with City of Berkeley in which they process and sell recyclables from commercial, residential and buyback drop off programs. Matching funds requested to expand their MRF to include a container system upgrade to include rigid plastics. Funds will be used to purchase equipment to expand.  Competitive Grant: Implement recycling and food scrap recycling
			at League games during the Spring Season. (Season involves 4 months of weekend games, 3000 attendees to fields during time frame) The league operates a snack shop on site and will revamp operations to utilize compostable/recyclable food containers.
Hope for the Heart Food Bank San Leandro	\$30,000	FY 12	Competitive Grant: Develop recycling enclosure to improve efficiency and effectiveness of food bank's operation in the area of recycling and reuse. Volunteers will be trained in the proper recycling procedures for materials generated at site, provide feed for farmers from food scrap and food waste as well as sort materials that can be reused by community. Funds will be used to construct enclosure with green building materials (when applicable) Enclosure required by County planning, must include running water to clean out bins.
St Vincent de Paul Oakland	\$30,400	FY 12	Competitive Grant: Purchase of a 16 foot truck to replace aging bobtail truck. The recycling division diverts approximately 4,734 tons of materials from AC landfills a year, truck will divert about 900 tons per year. Request is for a matching grant, they will fund the other \$30k to purchase truck.
Alameda County Food Bank Oakland	\$10,000	FY 12	Reuse Grant Purchase 14 stainless steel work tables to increase produce sorting efficiencies.
Loved Twice Berkeley	\$15,000	FY 12	ReUse Grant: Program distributes used clothes for newborns in need for the first year of life. Partner with major County Hospitals to distribute clothes to mothers in need. Funds used to pay for ED salary to secure clothing inventory, coordinate 200 volunteers who sort and box 8 tons of clothes per year and deliver clothing to hospitals.

MedShare San Leandro	\$15,000	FY 12	ReUse Grant: Sustain and grow hospital medical supply and equipment reuse program. Funds used for key support staff in warehouse.
OTX/Marcus Foster Oakland	\$15,000	FY 12	ReUse Grant: OTX refurbishes and reuses computer equipment and distributs computers to OUSD middle and high school students free of charge, they also offer classes and technical support. Funding for production manager's salary.
Resource Area For Teachers (RAFT) San Jose	\$15,000	FY 12	ReUse Grant: Diverts unused materials from manufactures and businesses and turns them into classroom activity kits for teachers to teach CA stands-based curriculum (50,000 kits a year). Funding request to collect 10,000 cubic feet of materials and serve 1,000 teachers (both from AC). Funds will be used to design classroom kits and teacher workshops.
Local Ecology and Agriculture Fremont (LEAF) Fremont	\$15,000	FY 12	Competitive Grant: Grant funds to assist LEAF in their relocation to their new location (the former California Nursery Company site). Funds will be used to adapt site to meet LEAF's needs. Activities include building a perimeter fence (required by the City), setting up irrigation system, building raised beds, miscellaneous building repairs as well as a purchase of a shipping container for storage.
MedShare San Leandro	\$15,000		Reuse Grant: Funds to assist MedShare to increase reach and impact of their medical reuse program which diverts medical supplies and equipment out of local landfills. Funds to be used to support key staff in newly expanded 54,000 sq. ft. distribution and volunteer center in San Leandro to accommodate continued growth in diverting waste.
Loved Twice Oakland	\$15,000	FY 13	Reuse Grant: Loved Twice will supply 600 newborns-in-need in Alameda County with gently used clothes for their entire first year of life, resulting in 6,000 pounds (over 45,000 garments) reused. Funds to support Program Manager's salary and to offset rental fees of the Loved Twice warehouse in Alameda County where the donations of reused clothing are stored, sorted and packaged.

Waterside Workshops Berkeley	\$15,000 F	Y 13	Reuse Grant: Street Level Cycles, a project of Waterside Workshops, is a full-service community bicycle shop that combines a do-it-yourself studio with a youth education program. Members of the community can fix their bicycles for free while supporting local vocational training. They strive for a zero-waste model, using donated and discarded bicycles as the raw materials to teach youth valuable job skills, and make every effort to recycle all unusable parts. Rebuilt bicycles provide transportation for low-income youth and adults, and bicycle sales generate revenue to support free education programs. Funds will be used for salaries for staff positions for shop operation.
OTX-West (Oakland Technology Exchange West) Oakland	\$15,000 F	Y 13	Reuse Grant: Funds will be used to collect and refurbish computers and computer peripherals; and provide them to Oakland Middle and High School students free of charge, along with a class and technical support. Funds will also be used for their computer collection and refurbishment program staffing.
The East Bay Depot for Creative Reuse Oakland	\$5,000 F		Reuse Grant: Implement warehouse and collection improvements in order to maximize space and increase the flow of materials coming into their reuse store. Funds will be used to upgrade equipment and fixtures in the warehouse, to augment the salary of a Warehouse Supervisor, and to create a manual of warehouse and donation intake procedures.
Creative Growth Art Center Oakland	\$10,000 F	Y 13	Reusable Bag Grant: Creative Growth Art Center's adult textile artists with disabilities will produce 500 one-of-a-kind reusable bags using salvaged materials. 50% of sales profit from each bag will go back to the individual artist with the remainder going to Creative Growth's general operations fund. Creative Growth will market the bags in their gallery merchandise and website online stores.
South Hayward Parish Hayward	\$10,000 F	Y 13	Reusable Bag Grant: Project Angel Bag will create 500 reusable shopping using salvaged materails. Creation of the bags will prevent waste of scrap materials and promote job readiness and skill development for individuals who are homeless or at risk of homelessness.

Laney College	\$20,000 FY 13	Food Waste Prevention Grant: Laney's "Cook, Eat, Learn" project
Oakland	PENDING	will incorporate, students, faculty, staff, and community
		members who cook, eat, and/or learn at Laney's college
		cafeteria, culinary arts school and bistro. Project will track food
		waste and develop prevention and recovery activities in Laney's institutional and commercial kitchens. Funds will be used for
		salaries, education and outreach materials.
		salaries, education and outreach materials.
Food Shift/OUSD	\$30,000 FY 13	Food Waste Prevention Grant: The goals for the OUSD Food
Oakland		Donation Pilot Program are to pilot a sustainable, replicable food
		recovery and donation program which will eventually be
		incorporated into all schools within OUSD; educate and
		empower students, parents, and teachers around food loss;
		capture lessons learned and data on wasted food and waste
		disposal costs; and create a model for replication in other
		districts. Funds will be used for staffing, cover costs for food
	+0= 000 FTV 10	pick up and delivery and admin fees.
Oakland Unified School	\$25,000 FY 13	Food Waste Prevention Grant: Project to incorporate a K-12
District "Green Gloves"		school district model/approach to change behavior, ordering,
Oakland		production and distribution of food that may end up as waste in
		Food Service Operations at OUSD. Funds to be used to purchase
		refrigerators to keep donated food fresh, professional
		development stipends, salaries, transportation costs, and equipment/materials too keep food cold during transfer.
		equipment/materials too keep food cold during transfer.
Alameda County Food	\$20,000 FY 13	Food Waste Prevention Grant: The Grocery Rescue Program:
Bank		Recovering Food to Feed Hungry People in Alameda County
Oakland		creates partnerships with local grocery stores and Food Bank
		network agency members to arrange the recovery of high quality
		food from grocery stores that is damaged or close to its use-by
		date. Funds will be used for salaries, food protection equipment
		and scales.
Multicultural Institute	\$10,000 FY 13	Community Outreach Grant: Leaders will be trained in recycling,
Berkeley		then train members of the Latino immigrant and day laborer
		community, who upon completion of training, will participate in
		a home food scrap audit/evaluation. Households will create a
		home action plan and pledge to reduce food waste based on the
		results of their assessment.

Hayward Day Labor Hayward	\$10,000		Community Outreach Grant: Leaders will be trained in recycling, then train members of the Latino immigrant and day laborer community, who upon completion of training, will participate in a home food scrap audit/evaluation. Households will create a home action plan and pledge to reduce food waste based on the results of their assessment.
Clean Water Fund San Francisco (serving all of Alameda County)	\$45,000	FY 13	Competitive Grant - Taking out the Trash (TOTT) is a partnership project with 5 Bay Area Jurisdictions that focuses on identifying significant sources of trash entering the SF Bay. Funding to be used to reduce disposable serviceware by promoting reusables, conducting business audits, developing best management practices and case studies. Project will incorporate 5 Bay Area regions and funding is to add Alameda County to the project.
Camp Arroyo YMCA Livermore	\$37,500	FY 13	Competitive Grant - Funding will be used to provide 180 Outdoor Education Camperships at Camp Arroyo. Overnight camp provides underserved populations an opportunity to learn about the environment and implement an action project within their communities. At camp, campers live within a sustainable community. Funding for staff, camperships, rent and utilities.
Bio Integral Resource Center (BIRC) Berkeley	\$15,000	FY 13	Competitive Grant - Funding to conduct research on integrated pest management alternatives to pesticide applications in structural pest control, landscapes and agriculture and produce the Directory of Least-toxic Pest Control Products.
Alameda County Child Care Planning Council - (Fiscal Agent: SEI - Childcare)	\$27,354	FY 13	Competitive Grant - Greening Alameda County Preschools.  Expand recycling and waste reduction work with preschool teachers and programs throughout the County. Funding for an Ameri Corp intern to refine curriculum for preschools, reach 185 preschool teachers to improve knowledge of 4Rs as well as provide in depth services to 15 preschools to develop and implement recycling programs.