

State of Hawali DEPARTMENT OF AGRICULTURE 1428 South King Street Honolulu, Hawaii 96814-2512 Phone: (808) 973-9600 Fax: (808) 973-9613

TESTIMONY OF SCOTT E. ENRIGHT CHAIRPERSON, BOARD OF AGRICULTURE

BEFORE THE HOUSE COMMITTEE FINANCE AND THE SENATE COMMITTEE ON WAYS AND MEANS

TUESDAY, JANUARY 14, 2014 1:30 P.M.

DEPARTMENT OF AGRICULTURE FISCAL BIENNIUM 2013-2015 BUDGET BRIEFING

Mission Statement

To further expand the role of Hawaii's agricultural industry to benefit the well-being of our island society by diversifying the economy, protecting resources important for agricultural production, and gaining greater self-sufficiency in food and renewable energy production.

Overview

The Department of Agriculture has many varied responsibilities including establishing and maintaining irrigation systems, managing agricultural lands, marketing and business development, preventing the entry of invasive species into the state, pest and disease control and eradication, maintaining healthy livestock industries, rabies prevention, and food safety and quality assurance programs.

The Department is continuing to move forward as an advocate for all agriculture; using available resources to aid the agriculture and aquaculture industries in becoming an integral part of the State's economy and moving towards the vision of an integrated 21st century agricultural economy supported by all agencies of state government.

Recent accomplishments include:

Land

- The Important Agricultural Lands designation, which ensures lands will remain in agriculture in perpetuity, is now protecting over 101,000 acres of prime agricultural lands.
- The Department currently actively manages 13,565 acres serving 336 tenants through its agricultural park and non-agricultural park programs.
- 1,207 acres acquired by the Agribusiness Development Corporation through the
 purchase of the Galbraith estate lands are currently being prepared to be put into
 agricultural production. Applications for leases are being reviewed with
 preference being given to food producers.

Farmers

- Since the start of the Abercrombie administration, the State Agricultural Loan Division has approved 57 loans totaling \$9,267,896.
- New farmer loans totaled \$972,000 and were made to a wide variety of farm operations including: papaya, cattle, vegetable crops, orchids, edible ginger, and foliage/tropical flowers.
- Of the 57 loans approved 12 were specifically made to support our small farmers whose farms consist of 5 acres or less.
- HDOA, in partnership with the Department of Labor and Industrial Relations, and
 the Department of Hawaiian Homelands, supported the Veteran/Homesteader to
 Farmer program, part of the Waimea Nui Regional Community Development
 Initiative. The program has provided a successful farmer mentor to veterans or
 homesteaders interested in becoming farmers. 15 farmers have already
 graduated from this program with another 15 currently enrolled providing new
 farmers to expand our agricultural workforce.

<u>Water</u>

 10 contracts are actively being carried out resulting in \$26.3 million in projects to improve the various irrigation systems vital to improving access to water for agricultural endeavors.

Biosecurity

 The Department has identified the secusio moth as an effective biocontrol agent to control fireweed, an invasive plant that is toxic to cattle. HDOA has worked with local ranchers on Maui and the Big Island to release and monitor the progress of the moth in the reduction of fireweed. Additionally, HDOA has been providing Lanai and Molokai with help in controlling fireweed.

Market Development

 The promotion of local products moved to television where 30 second spots were shown during University of Hawaii and local high school sports telecasts. Hawaii

- farmers were featured in these commercials, promoting their product and advocating for to "eat local".
- Continued promotion of the Hawaii Seal of Quality products and the Buy Local, It Matters campaign which encourages consumers to make conscious decisions to purchase locally grown produce and plants. This not only supports our Hawaii farmers, but also helps to decrease our dependence on imports which also helps to reduce the introduction of invasive species.

Federal Funds

Departmental programs actively pursue federal funds through applying for grants and entering into cooperative agreements. In order to leverage state funds, important federal partnerships with various US Department of Agriculture agencies such as the Animal and Plant Health Inspection Service, Rural Development program, Farm Service Agency, Natural Resource Conservation Service, Sustainable Agriculture Research and Education program and the Department of Interior- Bureau of Reclamation will continue to be fostered. Current sources of funding are not expected to be affected by the Federal Budget Control Act sequester.

Budget Request

The supplemental budget requests were formulated to continue the road towards an integrated 21st century agricultural economy by providing land, capital, infrastructure, markets, and the necessary tools that local agriculturalists need to achieve success. Significant adjustments include:

- Eight additional positions and revolving funds for the Pesticides Program funds.
 Pesticide use is a vital tool that helps farmers to increase the supply of local food products and provide for Hawaii's self-sustainability. The additional staffing in the pesticide branch will help to ensure proper pesticide use by applicators in all diversified fields of agriculture and help safeguard the local environment as well.
 The added positions will provide the needed support on the neighbor islands and in rural communities to ensure that local food production is encouraged b the utilization of safe pesticide practices.
- \$2 million in general funds in FY 15 to supplement the Agricultural Loan Revolving Fund. The Agricultural Loan Division has been working diligently to provide low cost loans to farmers for infrastructure, operation expansion, implementation of innovative practices, and for start-up capital, to name a few. The program has been very successful averaging \$3.8m in loans for the past two years. It has been so successful that currently only \$3.3m remain available for loans in our Agricultural Loan Revolving Fund, and we are expecting to exhaust our capabilities to generate new loans for those farmers in need. The Department sees this as a positive sign of the demand and growth of agriculture in Hawaii and hopes that

with the support of the legislature we will be able to continue to build on this success.

- \$3.5 million in general obligation bonds in FY 15 for the Waimea Homestead Community Agricultural Park. This CIP funding will create the infrastructure, roads, and water necessary for a 166 acre parcel to support the Veteran/Homesteader to Farmer Program in Waimea. This program partners burgeoning farmers with a proven and experienced farming in a mentorship program meant to grow more farmers. 15 new farmers have already graduated from this program and are adding to our agricultural workforce.
- \$40 million in general obligation bonds in FY 15 for the purchase of agricultural lands in Central Oahu from Dole. This investment will provide the seed capital to attract the necessary public and private funds to purchase 220,000 acres of lands in central Oahu to be preserved as a mix of agriculture and conservation lands.
- \$265,000 in revolving funds for the purchase of equipment for the Molokai Irrigation System (MIS). MIS is currently the largest consumer of State agricultural water. Servicing over 3,400 acres of land, this funding will provide the equipment necessary to effectively operate and maintain the system.
- \$250,000 in general funds for FY 15 to expand the branding and labeling programs for locally grown foods. A recent study showed that Hawaii residents are willing to pay more for locally grown produce but that they have difficulty identifying such products in the market. Expansion of branding and labeling programs such as "Buy Local, It Matters" campaign will help to identify locally grown foods for consumers. Additional personnel and funds will enable the program to increase the amount and types of marketing materials and to expand venues for distribution of promotional materials. These efforts should increase the demand for locally grown foods and contribute to the expansion of agriculture and increase of food security.
- \$1 million in general funds in FY 15 to establish the Agricultural Development and Food Security Program. This program is intended to provide educational outreach to bring understanding to our communities about agriculture. Recently, a number of issues have been debated in the public that exhibit a general misunderstanding about the agricultural system. The Department plans to mount an advertising campaign to educate the public and create a clear narrative of agriculture in Hawaii. A greater understanding by the public of agriculture in Hawaii will emphasize the importance of reducing our reliance on imported foods and the need to increase our state's food security, food self-sufficiency and sustainability.
- 3 new Agricultural Outreach positions to provide agricultural expertise to other departments with agricultural lands. The Department has the experience in providing farmers with access to affordable lands through our Agricultural Park Programs and our Non-Agricultural Parks Program. DOA wishes to support other departments like the Department of Hawaiian Homelands, the Department of

- Land and Natural Resources, and the Office of Hawaiian Affairs to administer programs to bring more public agricultural lands into agricultural production. Having the support of the DOA to provide guidance in agricultural matters is an efficient and effective use of DOA's knowledge to create synergies that will be beneficial for our brother and sister departments and the state as a whole.
- \$250,000 in general funds and 3 positions for the Market Analysis and News Branch. The requested positions will restore the branch to staffing levels that were present before the reduction-in-force in 2010. The impact of the lack state funded staff has been compounded by recent federal budget reductions which have resulted in the drastic reduction of federal agricultural statistics staff in the State. With the current emphasis on the state's food security, data collected by this branch provides essential information on the progress of food security efforts as well as identifies shortcomings that must be addressed.





Priority	Description of Function	<u>Activities</u>	Prog ID(s)	Statutory Reference
1	Reviews and develops agricultural goals and objectives compatible with statewide expansion, improving self-sufficiency in food production and diversification of Hawaii's agricultural base to better serve the community and the industry. Provide department-wide administrative	<u> </u>	AGR 192	Ch 226-7 HRS
	support.			
	Prevents the introduction of plant pests and diseases, provides certification services to facilitate the export of certain plant materials, controls and eradicates insects and noxious weeds, and controls the distribution and usage of pesticides.	' · · · · ·		Ch 141-3,141-3.5, 141- 3.6, 149A-152 HRS
3	Carries out programs to conserve, develop, and utilize the agricultural resources and infrastructure of the State; facilitates diversified farming and enforces and formulates and enforces laws, rules, and regulations to efficiently manage these resources.		AGR 141, AGR 161	Ch 166-168, 171 HRS
4	Administers the agricultural and aquacultural loan programs	Provide agricultural and aquacultural loans to encourage such activities; assist farmers and aquaculturists in securing credit from private lenders; provide loans during emergencies or natural disasters; service and counsel existing and prospective borrowers	AGR 101	Ch 155 HRS
5	Collects and disseminates statistical data on agricultural production, supports marketing and research on various agricultural commodities.	Facilitate export of agricultural products; assist agricultural and food manufacturing industries to maintain viability; conduct business feasibility analysis and research; develop market information and growth potentials for specific agricultural and food manufacturing industries; meet with individuals and industry groups to discuss implement, coordinate and improve State programs	AGR 171	Ch 141, 148
	stability within various commodity sectors like milk, coffee, eggs, papaya; implement food safety certification program.	Administer and conduct fee for service inspection, certification and audits, label enforcement and licensing of dealers relating to agricultural commodities; review and adjust producer production quotas and price of milk; implement proces to certify that farms are food safe.	AGR 151	Ch 144-147, 157 HRS

Priority	Description of Function	<u>Activities</u>	Prog ID(s)	Statutory Reference
7	Administers the state animal health programs and aquaculture	Regulate animal importation; inspection and quarantine of dogs and	AGR 132,	Ch 142-143 HRS,
	development program	cats; prevent the introduction of economically important livestock and	AGR 131,	Ch 141-2.5 HRS
		poultry diseases and pests and agents with public health impact;	AGR 153	1
	•	maintain animal disease control programs with public health impact;		
		maintain disease-free statuses of economically important livestock		
		diseases under Federal-State Control and eradication programs;		
		Emergency preparedness activities related to highly contagious		
		livestock and poultry diseases or natural disasters; aquatic health		
]		management, aquaculture promotion and development		
	<u> </u>			
8	Maintains official State primary measurement standards; ensures	Inspect weight, volume and linear measuring devices; calibrate	AGR 812	Ch 486 HRS
	accuracy of commercial measuring devices	measurement standards; test fuel for octane content; inspect consumer		
		packages for content; inspect consumer products for price verification;		
		license weighmasters and service agencies		



Department Totals

	Fisca	al Ye	ar 2014		
Act 134/13			Emergency		
Appropriation	Restriction	Α	ppropriations	Total FY14	MOF
\$ 14,392,759				\$ 14,392,759	Α
\$ 17,139,106				\$ 17,139,106	В
\$ 1,833,517				\$ 1,833,517	N
\$ 812,962				\$ 812,962	Т
\$ 44,270				\$ 44,270	U
\$ 11,680,519				\$ 11,680,519	W
\$ 45,903,133	\$ -	\$	-	\$ 45,903,133	Total
				· <u>-</u> -	
	Fisc	al Ye	ar 2015		
Act 134/13					
Appropriation	Reductions		Additions	Total FY15	MOF
\$ 13,460,801		\$	4,163,080	\$ 17,623,881	Α
\$ 17,287,596		\$	24,937	\$ 17,312,533	В
\$ 1,833,517	\$ (1,646,517)			\$ 187,000	N
\$ -		\$	1,558,251	\$ 1,558,251	Р
\$ 812,962				\$ 812,962	Т
\$ 44,270		\$	410,000	\$ 454,270	U
\$ 11,680,519		\$	873,269	\$ 12,553,788	W
\$ 45,119,665	\$ (1,646,517)	\$	7,029,537	\$ 50,502,685	Total

		!	As appropr	iated by Act 1	34/13 (FY14)				
, ,				-			Governor's Sub		Percent Change of
Prog ID	<u>Program Title</u>	MOF	Pos (P)	<u> Pos (T)</u>	\$\$\$	<u>Pos (P)</u>	Pos (T)	<u>\$\$\$</u>	<u>\$\$\$\$</u>
AGR 101	Financial Assistance for Agriculture	Α			\$ 750,000			2,000,000	167%
		B	9.00		\$ 1,089,967	9.00	\$	1,089,967	0%
		W			\$ 5,500,000	Í	\$	5,500,000	0%
AGR 122	Plant Pest and Disease Control	A	87.00		\$ 5,306,588	87.00	\$	5,455,104	3%
		В	42.00		\$ 8,752,936	42.00	<u>.</u> \$	8,752,936	0%
		N		5.00	\$ 672,380		\$	2,500	-99.63%
		Р					5.00	669,880	
		Т			\$ 512,962		Ş	512,962	0%
		U			\$ 44,270		\$	44,270	0%
		W			\$ 50,360		\$	50,360	0%
AGR 131	Rabies Quarantine	В	36.32	1.25	\$ 3,281,623	36.32	1.25 \$	3,281,623	0%
AGR 132	Animal Disease Control	A	13.68	8.00	\$ 1,497,780	21.68	\$	1,497,780	0%
		В	5.00		\$ 159,527	5.00	\$	281,052	76%
		N	•	1.00	\$ 377,518		\$	-	
		P					1.00 \$	377,518	
		U			·		\$	410,000	
AGR 141	Agricultural Resource Management	Α	6.00		\$ 750,643	6.00	\$	911,887	21%
		В	23.50		\$ 2,116,000	24.50	\$	2,140,937	1%
		W	7.50		\$ 1,127,933	7.50	\$		23%
AGR 151	Quality and Price Assurance	Α	16.00		\$ 1,193,246	16.00	\$	1,193,246	0%
		В	3.00		\$ 374,738	3.00	\$	374,738	0%
		N			\$ 77,424		\$		
		Р	i	-			\$	77,424	
		Т			\$ 300,000		\$	300,000	0%
		W		10.00	\$ 502,559		10.00 \$	502,559	0%
AGR 153	Aquaculture Development	Α .	4.00		\$ 310,405	4.00	\$	310,405	0%
		В			\$ 125,000		\$	125,000	0%
		N			\$ 46,134		\$		
AGR 161	Agribusiness Development	A			\$ 650,601		\$		-92%
ĺ		В			\$ 500,000		\$		0%
		w	•	11.00	\$ 3,397,691		11.00 S		12%
AGR 171	Agricultural Development	A	14.00		\$ 1,562,275	20.00	\$		39%
	· ·	В			\$ 20,000		\$		0%
		N			\$ 184,500		\$		0%
AGR 192	General Administration for Agriculture	, A	22.00		\$ 1,489,886	25.00	\$		80%
		В	5.00		\$ 299,315	5.00	\$		9%
AGR 812	Measurment Standards	Α	7.00		\$ 384,525	7.00	\$		0%
		В	4.00		\$ 420,000	4.00	İ\$		0%





			As appropr	iated by Act 1	134/13 (FY14)		Governor's St	ıbmittal (FY15)	
			·						Percent Change of
Prog ID	<u>Program Title</u>	<u>MOF</u>	<u>Pos (P)</u>	Pos (T)	<u>\$\$\$</u>	Pos (P)	Pos (T)	<u>\$\$\$</u>	\$\$\$\$
AGR 846 Pesticides		A	8.00		\$ 496,810	16.00		\$ 965,890	94%
		N	2.00	2.00	\$ 475,561			-	
		P				2.00	1.00	\$ 433,429	
		W	8.00		\$ 1,101,976	8.00		\$ 1,290,245	17%
1									
		A	177.68	8.00	\$ 14,392,759	202.68	0.00	\$ 17,623,881	
		В	127.82	1.25	\$ 17,139,106	128.82	1.25	\$ 17,312,533	
		. N	2.00	8.00	\$ 1,833,517	0.00	0.00	\$ 187,000	
		P	0.00	0.00	\$ -	2.00	7.00	\$ 1,558,251	
		Т	0.00	0.00	\$ 812,962	0.00	0.00	\$ 812,962	
		Ū	0.00	0.00	\$ 44,270	0.00	0.00	\$ 454,270	
		W	15.50	21.00	\$ 11,680,519	15.50	21.00	\$ 12,553,788	
			323.00	38.25	\$ 45,903,133	349.00	29.25	\$ 50,502,685	

			Initial	Department	Req	uest	Initial Budget	t & Finance R	econ	nmendation	Gove	ernor's Final	Decis	ion
Prog ID	Description of Request	MOF	Pos (P)	Pos (T)		\$\$\$	Pos (P)	Pos (T)		\$\$\$	Pos (P)	Pos (T)	1	\$\$\$
AGR 101	Supplement Agricultural Loan Revolving Fund	Α			\$	2,000,000			\$	-			\$	2,000,000
AGR 122	Additional positions and other current expenses	Α	6.00		\$	323,592			\$	- 1		**	\$	*
AGR 122	Change MOF from N to P- Plant Quarantine Branch	Р			-				\$	262,420			\$	262,420
					\$	262,420		•		1			İ	
		N			\$	(262,420)]		\$	(262,420)			\$	(262,420
AGR 122	Change MOF from N to P- Plant Pest Control Branch	Р							\$	407,460			\$	407,460
			-	5.00	\$	407,460	5.00				5.00		1	
		N		(5.00)	\$	(407,460)	(5.00)		\$	(407,460)	(5.00)	•	\$	(407,460
AGR 132	Change status of positions from temp to perm	Α	8.00	(8.00)	\$	-	8.00	(8.00)	\$	- 1	8.00	(8.00)	\$	-
AGR 132	Establish ceiling for vacation transfers	U			\$	410,000			\$	410,000			\$	410,000
AGR 132	Change MOF from N to P- Livestock Disease Control	Р							\$	278,288			\$	278,288
			į	1.00	\$	278,288		1.00			+	1.00		
		N		(1.00)	\$	(278,288)		(1.00)	\$	(278,288)		(1.00)	\$	(278,288
AGR 132	Change MOF from N to P- Veterinary Laboratory	Р	į	1.00	\$	99,230		1.00	\$	99,230		1.00	\$	99,230
		N	ĺ	(1.00)	\$	(99,230)		(1.00)	\$	(99,230)		(1.00)	\$	(99,230
AGR 141	Equipment for Molokai Irrigation System	Α			\$	265,000		-	\$	- 1	i		\$	-
		w			-				\$	265,000	İ		\$	265,000
AGR 141	Establish Secretary III position	В	1.00		\$	49,929	1.00		\$	24,937	1.00		\$	24,937
AGR 151	Change MOF from N to P	Р!			\$	77,424			\$	77,424			\$	77,424
		N			\$	(77,424)			\$	(77,424)			\$	(77,424
AGR 153	Delete Federal Fund ceiling	N	i		\$	(46,134)			\$	(46,134)			\$	(46,134)
AGR 161	Increase general fund supplement for ADC Revolving	Α	,		\$	200,000			\$	-			\$	-
AGR 161	Increase revolving fund ceiling	w			\$	220,000			\$	420,000			\$	420,000
	Funds for NASDA Conference	A			Ś	40,000			\$	40,000	•		\$	40,000
-	Market Research and agricultural statistics	A	-		, <u>, , </u>	,	<u> </u>		•	,	3.00		\$	250,000
	Expand/improve branding and labeling programs for locally grown food	Α									3.00		\$	250,000
AGR 192	Request Pers Tech Position and Other Current Expenses	A	1.00		\$	127,295			\$	78,000			\$	78,000
AGR 192	Establish agricultural development and food security program	A											\$	1,000,000
AGR 192	Establish Planner positions for agricultural outreach activities	Α									3.00		\$	76,000
AGR 846	Transfer posns (8.00) from revolving fund to general funds	Α	8.00		\$	469,080	8.00	-	\$	469,080	8.00		\$	469,080
AGR 846	Additional general fund positions for Pesticides Branch	Α	11.00		\$	576,414			\$	-			\$	-
		w									8.00		\$	188,269
AGR 846	Delete Federal Funded position	N		(1.00)	\$	(42,132)		(1.00)	\$	(42,132)		(1.00)	\$	(42,132)
AGR 846	Change MOF from N.to P	b.	2.00	1.00	\$	433,429	2.00	1.00	\$	433,429	2.00	1.00	\$	433,429
		N	(2.00)	(1.00)	\$	(433,429)	(2.00)	(1.00)	\$	(433,429)	(2.00)	(1.00)	\$	(433,429)
AGR 846	Trade-off Personnel costs for other current expenses	w	(8.00)	<u></u>	\$	_	(8.00)	:	\$		(8,00)		\$	-





			1				Carry-over?
Prog ID	Description of Reduction	Impact of Reduction	<u>MOF</u>	Pos (P)	Pos (T)	<u>\$\$\$</u>	(Y/N)
AGR 153	Delete Federal Fund Ceiling	None- Program no longer receives grant	N			\$ (46,134.00)	Υ
AGR 846	Delete Federal Funded Position	None- Program no longer receives funds for position	N		(1.00)	\$ (42,132.00)	Υ



			Dept-			,				
	Request	Prog ID	Wide							***
Prog ID	Category	Priority	Priority	<u>Description of Addition</u>	Justification	MOF		<u>Pos (T)</u>	_	<u>\$\$\$</u>
A C D 1 D 1	0		5	Supplement Agricultural Loan Revolving Fund	The loan fund has approximately 1.5 years worth of	Α	0.00	0.00	\$	2,000,000
AGR 101 AGR 132	0	1	2 5	Change status of positions from temporary to	This program has been in place at the Honolulu	Α	8.00	(8.00)		
AGK 152	U	1	э	permanent	International Airport for approximately 20 years but	A	8.00	(8.00)		•
				permanent	the positions remained temporary since the					
					previous funding for the positions was not		ı			
		 		•	permanent.					
AGR 132	0	2	13	Establish Interdepartmental Transfer Ceiling for	In Act 134/13 , the means of financing for eight	U			\$	410,000
				Vacation Transfers	Livestock Disease Control positions were					
					transferred from interdepartmental to general					
					funds due to the discontinuation of funds from the					
					Department of Transportation. The				1	
					interdepartmental transfer fund ceiling was also					
					deleted in Act 134/13 so vacation transfers could					
					not occur in FY 14. Establishing the ceiling for FY 15					
					would allow for the vacation funds to be credited to					
					the general fund.					
AGR 141	0	1	12	Establish Secretary III position	The division is in the process of creating a new	В	1.00	0.00	\$	24,937
					branch which will be led by an Engineering Program					
					Manager (EM-7). This branch will need clerical					
					support to manage the large amount of contracts,		ı			
					reports, letters, memoranduns, travel, supplies, etc that the branch requires in order to operate.					
					that the branch requires in order to operate.					
AGR 141	0	2	3	Increase Revolving Funds Ceiling for Purchase of	The Molokai Irrigation System is currently the	W			\$	265,000
				Equipment for Molokai Irrigation System	largest consumer of State agricultural water. This					
					system services over 3,400 acres of land. This					
					request will provide the equipment necessary to				1	
					effectively operate and maintain the system.				1	



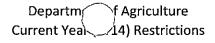


	Dominat	Dee - ID	Dept-						
Prog ID	Request Category	Prog ID Priority	Wide Priority	Description of Addition	Justification	MOF	Pos (P)	Pos (T)	\$\$\$
AGR 161	0	1	4	Increase Revolving Fund Ceiling	Ceiling increase is needed for: 1) cover payroll shortfall that occurred in the last fiscal year, requiring transfer of allotment from Other Expenditures to Personnel; and 2) cover projected increase in expenditures on new land, infrastructure and facilities such as repair and maintenance services, consultant services and incidentals. The ADC plans to have a full time Project Manager (position approved pursuant to Act 134, SLH 2013) effective 3rd quarter of FY14, who will help develop and improve ADC's new CIP acquisitions.	8		193,111	\$ 420,000
AGR 171	ND	1	6	Expand Branding and Labeling Programs for Locally Grown Foods	A recent study showed that Hawaii residents are willing to pay more for locally grown produce but that they have difficulty identifying such products in the market. Expansion of branding and labeling programs such as "Buy Local, It Matters" campaign will help to identify locally grown food for consumers. Additional personnel and funds will enable program to increase the amount and types of marketing materials and to expand venues for distribution of promotional materials. These efforts should increase the demand for locally grown foods and contribute to the expansion of agriculture and increase of food security.	Α	3.00		\$ 250,000

			Dept-							
	Request	Prog ID	Wide	-						
Prog ID	Category	Priority	Priority	Description of Addition	<u>Justification</u>	MOF:	Pos (P)	Pos (T)		\$\$\$
AGR 171	ND	2	10	Market Research and Agricultural Statistics	The requested positions will restore branch to	Α	3.00		\$	250,000
					staffing levels that were present before the					
					reduction-in-force in 2010. Since the staff					
					reductions there has been a void of agricultural					
					data available to the industry and policy makers.					
					With the current emphasis on food security of the					
					state, data collected by this branch provides] [
	j				essential information on the progress of food					
					security efforts as well as shortcomings that must					
					be addressed. The impact of the lack of state				•	
	-				funded staff has been compounded by recent	ļ				:
					federal budget reductions which resulted in the					
					drastic reduction of federal agricultural statistics					
					staff in the State. The previous budget reductions					
					also reduced other operating funds for other					
					current expenses to a minimum level. The other					
					current expenses requested in this request					
					provides for an adequate level of funding for the operation of the branch.	. [
					operation of the branch.					
AGR 171	0	3	9	Funds for NASDA Conference	Hawaii, as per the rules of the National Association	Α			\$	40,000
					of State Department of Agriculture (NASDA), will					
					host the 2015 NASDA Annual Meeting. The funding					
					of \$40,000 is not a recurring expense and will					
		ļ			support the planning and execution of the meeting					
					which includes attending the 2014 Annual Meeting					
					in Vermont to prepare for the meeting in					
					September 2015, currently planned to take place on					
					Hawaii Island, where 60 percent of Hawaii's		•			
		İ			agriculture is located.					
				•						

	Request	Prog ID	<u>Dept-</u> Wide							
Prog ID	Category	Priority	Priority	<u>Description of Addition</u>	<u>Justification</u>	MOF	<u>Pos (P)</u>	Pos (T)		\$\$\$
AGR 192	ND	1	7	Establish Agricultural Development and Food	This program is intended to provide	Α			\$	1,000,000
				Security Program	educational outreach to bring understanding to					
					our communities about agriculture. Recently,			į		
					a number of issues have been debated in the			İ		
					public that exhibit a general misunderstanding			1		
	ا				about the agricultural system. The			i		
			 		Department plans to mount an advertising					
					campaign to educate the public and create a					
				·	clear narrative of agriculture in Hawaii. A					
		,			greater understanding by the public of					
					agriculture in Hawaii will emphasize the					
	ļ	į	į		importance of reducing our reliance on					
		ļ		! ! !	imported foods and the need to increase our					
			ĺ	:	state's food security, food self-sufficiency and					
					sustainability.	İ				
AGR 192	ND	2	8	Agricultural Outreach Positions	The Department of Agriculture has the experience	Α	3.00		\$	76,000
			 		in providing farmers with access to affordable lands					•
					through our Agricultural Park Programs and our					
					Non-Agricultural Parks Program. DOA wishes to			!		
					utilize this expertise to support other departments	'				
					like the Department of Hawaiian Homelands to					
					administer programs to bring more public agricultural lands into agricultural production.					
					Having the support of DOA to provide guidance in				ĺ	
					agricultural matters is an efficient and effective use					
					of DOA's knowledge to create synergies that will be					
					beneficial for both departments and the state as a					
					whole.					
		Ì	1		<u> </u>				j	•

			Dept-		F			-	-
	Request	Prog ID	Wide		•			_	
Prog ID	Category	Priority	Priority	Description of Addition	Justification	MOF	<u> Pos (P)</u>	<u>Pos (T)</u>	\$\$\$
AGR 192	0	3	11	Funds for Other Current Expenses	ICSD will be replacing the existing Frame Relay host				\$ 78,000
					circuit with two high-speed Ethernet circuits. This				
					project reduced telecommunications costs and				
					improved bandwidth speeds statewide, but has				
			·		significantly increased HDOA costs because we				
					utilized DSL lines. This change is required by				
			 		OIMT/ICSD and should result in more stable and				
					increased bandwidth for our remote sites.				
AGR 846	0	1	1	Additional Positions for Pesticides Program	Pesticide use is one major tool that helps farmers to increase the supply of local food products and provide for Hawaii's self-sustainability. The additional staffing in the pesticide branch will help to ensure proper pesticide use by applicators in all diversified fields of agriculture and help safeguard the local environment as well. Thereby supporting rural communities to thrive and encourage food production in school and family gardens by the utilization of safe pesticide practices.	W.	8.00		\$ 188,269



Tab	le	7	

			Percent of Act 134/13	
Prog ID	MOF	Restriction \$\$\$	Prog ID Appropriation	<u>Impact</u>
NONE				

2014 Budget Briefing

Department of Agriculture Emergency Appropriation Requests

Prog ID	Description of Request	Explanation of Request	MOF Pos (P)	Pos (T)	<u>\$\$\$</u>
NONE					



Table 9

	1			<u>Amount</u>		:			:	_	
ŀ		*		Exceeding	Percent	•	•		:	Recurring	GF Impact
	D MOF	Date 7	Appropriation :	Appropriation	Exceeded		Reason for Exceeding Ceiling		Legal Authority	(Y/N)	(Y/N)
None						1		* * * * * * * * * * * * * * * * * * * *			[

Actual or										
Anticipated						Percent of Program ID		Percent of Receiving		
Date of					<u>From</u>	Appropriation	<u>To</u>	Program ID		Recurring
<u>Transfer</u>	<u>MOF</u>	Pos (P)	Pos (T)	<u>\$\$\$</u>	Prog ID	<u>Transferred From</u>	Prog ID	<u>Appropriation</u>	Reason for Transfer	(Y/N)
NONE									TO THE PROPERTY OF THE PROPERT	

i	1		<u> </u>	 	i	ı		I	I		
		j					<u>Award</u>				
c							Amount				
State_							Allocated to	State			
Expending		<u>Award</u>			Awarding	Award	the Pgm ID in	Appropriation		Contact	
<u>Agency</u>	Program ID	<u>Number</u>	CFDA Number	Award Description	Federal Agency		Column B	Symbol	Contact Name	<u>Phone</u>	Contact Email
A (AGR)	AGR 122	HI-BTS-2012-	15.875	Research and	US Dept of	\$262,420	\$262,240	S-211-A	Neil Reimer	973-9530	neil.j.reimer@hawaii.gov
		1		Development for the	Interior						
				Brown Tree Snake					ļ		
				1							
A (AGR)	AGR 122	12-8515-	10.025	Sytems Approach to	US Dept of	\$240,000	\$240,000	S-226-A	Neil Reimer	973-9530	neil.j.reimer@hawaii.gov
		1475-CA		Pest Management	Agriculture						
				Practices - Potted	İ				į		
				!	ļ		-		·		
A (AGR)	AGR 122	12-8515-	10.025	Increased	US Dept of	\$300,000	\$300,000	S-251-A	Neil Reimer	973-9530	neil.j.reimer@hawaii.gov
		1572-CA		Inscpection at Ports	Agriculture						
				<u> </u>					ļ <u>.</u>		
A (AGR)	AGR 122	122008G019	15.608	Support for Brown	US Dept of	\$30,246	\$30,246	S-259-A	Neil Reimer	973-9530	neil.j.reimer@hawaii.gov
				Tree Snake Rapid	Interior						
				Response							
A (AGR)	122EC		13-8515-0586-	Pest detection	USDA APHIS	\$97,732	\$97,732	S-14-201-A-0060	Cheryl Young	973-9528	cheryl.l.young@hawaii.gov
			CA	Infrastructure	PPQ						
A (AGR)	122EC		13-8515-0666-	Red Imported Fire	USDA APHIS	\$9,400	\$9,400	S-14-240-A-0060	Cheryl Young	973-9528	cheryl.1.young@hawaii.gov
			CA	Ant	PPQ						
A (AGR)	122EC		13-8515-1055-	Citrus Health	USDĀ APHIS	\$24,169	\$24,169	S-14-201-A-0060	Cheryl Young	973-9528	cheryl.1.young@hawaii.gov
			CA		PPQ			ì			
A (AGR)	122EC		13-8515-1660-	Fireweed biocontrol	USDA APHIS	\$41,207	\$41,207	S-14-269-A-0060	Renato Bautista	973-9544	renato.c.bautista@hawaii.gov
			CA		PPQ			!			
A (AGR)	122EC		12-8515-1543-	Stinging	USDA APHIS	\$42,153	\$42,153	S-13-201-A-0060	Renato Bautista	973-9544	renato.c.bautista@hawaii.gov
			CA	nettlecaterpillar	PPQ						
				biocontrol							
A (AGR)	AGR 132	13-9715-	10.025	AHTS-Traceability	US	\$26,667	\$26,667	S-245-A	Raquel Wong	483-7131	raquel.l.wong@hawaii.gov
		2107-CA		[Department of						
					Agriculture						
								<u> </u>			
A (AGR)	AGR 132	13-9715-	10.025	Animal Health	US	\$106,501	\$106,501	S-237-A	Jenee Odani	483-7129	jenee.s.odani@hawaii.gov
	1	2224-CA		Surveillance	Department of						
					Agriculture						
A (AGR)	AGR 141	69-9251-10-	10.904	Lower Hamakua	US	\$106,501	\$106,501	\$-272-A	Glenn Okamoto	973-9473	glenn.m.okamoto@hawaii.gov
		870		Watershed, Hawaii	Department of						
					Agriculture			Ì			
A (AGR)	AGR 141	65-9251-9-	10.904	Lower Hamakua	US	\$106,501	\$106,501	S-276-A	Glenn Okamoto	973-9473	glenn.m.okamoto@hawaii.gov
		835		Watershed, Hawaii	Department of						
					Agriculture						
					<u> </u>						

Department of Agriculture Federal Awards

_	i			I	I						
							Award				
C1-1-							Amount Allocated to	C+-+-			
<u>State</u>								<u>State</u>		1	
<u>Expending</u>	.	<u>Award</u>			Awarding	<u>Award</u>	the Pgm ID in	Appropriation		Contact	
Agency	Program ID	<u>Number</u>	CFDA Number	Award Description	Federal Agency	<u>Amount</u>	Column B	<u>Symbol</u>	Contact Name	<u>Phone</u>	Contact Email
A (AGR)	AGR 141	65-9251-9-	10.904	Lower Hamakua	US	\$106,501	\$106,501	S-277-A	Glenn Okamoto	973-9473	glenn.m.okamoto@hawaii.gov
		831		Watershed, Hawaii	Department of						
					Agriculture						
A (AGR)	AGR 151	12-25-A-	10.162	Meat Grading and	US	Reimbursem	Reimburseme	S-221-A	Jeri Kahana	832-0705	jeri.m.kahana@hawaii.gov
\	1	3850		Certification Service	Department of	ent of Costs	nt of Costs		,		
					Agriculture						
A (AGR)	AGR 151	12-25-A-	10.163	Country of Origin	us	Reimbursem	Reimburseme	S-258-A	Jeri Kahana	832-0705	jeri.m.kahana@hawaii.gov
		5416		Labeling	Department of	ent of Costs	nt of Costs				
					Agriculture						
											·
A (AGR)	AGR 151	13-0032047	11.413	Voluntary Inspection	US	Reimbursem	Reimburseme	\$-220-A	Jeri Kahana	832-0705	ĵeri.m.kahana@hawaii.gov
				Services for Fish &	Department of	ent of Costs	nt of Costs				
				Fishery Products	Commerce		ł				
A(AGR)	AGR 846	BG-	66-605	Performance	US	\$964,375	\$964,375	S-205-A	Dean Yoshizu	973-9413	dean.m.yoshizu@hawaii.gov
		00T64412-2		Partnership Grant	Environmental						
					Protection	-					
					Agency						

COLUMN	DATA ELEMENT	DEFINITION
А	State Expending Agency	State entity authorized to expend the funds as authorized by the appropriation or as delegated by the Governor. Select from drop-down menu. See legend below.
В	Program I.D.	The unique identifier for the specific program responsible for carrying out the program consisting of the abbreviation for the State entity followed by the organization number for the program. Format: XXX###
С	Award Number	The identifying number assigned by the awarding Federal Agency, such as the federal grant number, federal contract number or the federal loan number that appears in the federal award document.
D	CFDA No.	The number associated with the published description of Federal assistance program in the Catalog of Federal Domestic Assistance. Only applies to grants and loans. A list of CFDA codes can be searched at: https://www.cfda.gov/index?s=program&tab=list&mode=list Format: ##.###.
E	Award Description	Award title and description with purpose of funding action.
F	Awarding Federal Agency	Name of the federal agency that awarded and administers the award on behalf of the funding agency. Select from drow-down menu. See agency list below.
G	Award Amount	For Grants: The total amount of the award. For Loans: The total amount of the loan obligated by the Federal Agency; the face value of the loan. For Contracts: The total amount obligated by the Federal Agency.
н .	Award Amount Allocated to the Program ID in Column B	Enter the portion of the total award amount allocated to this Program ID. For example, if a federal award in the amount of \$500 is allocated to only AGR100, the "Award Amount" and the "Award Amount Allocated to the Pgm ID in Column B" would both be \$500. However, if the \$500 will be allocated to AGR100, AGR200 and AGR300, in the amounts of \$100, \$250 and \$150, respectively, the "Award Amount" would be the \$500 for all three program IDs but the "Award Amount Allocated to the Pgm ID in Column B" would be \$100 for AGR100, \$250 for AGR200 and
I	State Appropriation Symbol	The account number established in FAMIS. The appropriation account is a combination of 4 fields: Fund Type, Fiscal Year, Appropriation Account Number, and Dept. Code. If an award has appropriation symbols for multiple fiscal years, enter the symbol for the first fiscal year. Format: X-YY-###-X
J	Contact Name	Name of the individual at the program level responsible for performance of the award.
К	Contact Phone No.	Phone no. of the individual at the program level responsible for performance of the award.
L	Contact Email LEGEND:	Email of the individual at the program level responsible for performance of the award.
	State Expending Agency	
A (AGR)	Department of Agriculture	
B (BED)	Department of Business, Economic Dev & Tourism	
C (LNR)	Department of Land and Natural Resources	
D (TRN)	Department of Transportation	
E (EDN)	Department of Education	
F (UOH)	University of Hawaii	
G (DEF)	Department of Defense	
H (HTH)	Department of Health	
I (HHL)	Department of Hawaiian Home Lands	1

J (JUD)	Judiciary	
K (HMS)	Department of Human Services	
L (LBR)	Department of Labor and Industrial Relations	
M (AGS)	Department of Accounting and General Services	
N (ATG)	Department of Attorney General	
O (BUF)	Department of Budget and Finance	,
P (HRD)	Department of Human Resources Development	
Q (GOV)	Office of the Governor	· · · · · · · · · · · · · · · · · · ·
R (CCA)	Department of Commerce and Consumer Affairs	
S (LTG)	Office of the Lieutenant Governor	
T (TAX)	Department of Taxation	
V1 (PSD)	Department of Public Safety	
Z1 (OHA)	Office of Hawaiian Affairs	
· · · · · ·	Federal Agency	
	Dept.of Agriculture	
	Dept. of Commerce	,
	Dept. of Defense	,
	Dept. of Education	
	Dept. of Energy	
	Dept. of Health and Human Services	,
	Dept. of Homeland Security	
	Dept. of Housing and Urban Development	
	Dept. of Justice	· · · · · · · · · · · · · · · · · · ·
	Dept. of Labor	
	Dept. of State	
	Dept. of the Interior	
	Dept. of the Treasury	
	Dept. of Transportation	
	Dept. of Veterans Affairs	
	Corporation for National & Community Svc	
	Environmental Protection Agency	
	General Services Administration	
	NASA	
	National Science Foundation	
	Nuclear Regulatory Commission	
	Office of Personnel Management	
	Small Business Administration	
	Social Security Administration	
	U.S. Agency for International Development	

		-	7		i		1			Estir	nated FY14	
			1	Beginning FY14			Es	stimated FY14		-	Ending	
		Statutory	ì	Unencumbered Cash	Es	stimated FY14		enditures and	Estimated FY14		ncumbered	Balance in Excess of
Name of Fund	Purpose	Reference	МОР		-	Revenues		ncumbrances	Net Transfers		h Balance	Program Needs
Agricultural Loan Reserve Fund	Deposit interest and fees to fund operation	Ch 155-14,	В		s	900,753		1,089,967		ŝ	1,553,050	
_	of the agricultural loan program	HRS			`	•	'			'	,,	•
								•				
Non Agricultural Park Lands Special Fund	Deposit revenues generated from lease	Ch 166E-7,	В	\$ 920,969	\$	639,217	\$	618,096		\$	1,077,599	\$
	rents for use in operating and maintaining	HRS		ļ								
	the non-agricultural parks											
Seal of Quality Special Fund	Deposit and expend revenues from the	Ch 148-67,	В	\$ 49,556	\$	10,000	\$	10,000		\$	49,556	\$
	operation the Seal of Quality program	HRS									·	
Aquaculture Loan Reserve Fund	Deposit interest and fees to carry on the	Ch 219-4,	В	\$ 466,471	\$	27,693	\$	-	\$ (353,000)	\$	141,164	\$
	operations of the aquacultural loan	HRS					1					
	program.						-					
Milk Control Special Fund	Account for revenues and expenditures	Ch 157-29,	В	\$ 409,083	\$	70,000	\$	125,000		\$	354,083	\$
	related to administration and operation of	HRS					İ					
	the Milk Control Program				j -							
		-										
Agricultural Park Special Fund	Deposit revenues generated from lease	Ch 166-10,	В	\$ 1,539,524	\$	423,900	\$	343,624	,	\$	1,619,800	\$
	rents for use in operating and maintaining	HRS										
·	the agricultural parks				<u>i </u>							
Animal Quarantine Special Fund	Account for revenues and expenditures	Ch-142-28,	В	\$ 2,099,970	\$	2,900,000	\$	2,850,000		\$	2,149,970	\$
	related to administration and operation of	HRS	ĺ									
	the animal quarantine program for dogs and				İ							
	cats		<u>!</u>		<u> </u>							
Agricultural Park Special Fund Escrow	As instructed by the Department of Budget	Ch 166-10,	В	\$ 122,945	\$	400		į		\$	123,345	\$
Account	and Finance, this escrow account was	HRS		*								
	administratively established to deposit 20%		i									
	of FY 1998 and FY 1999 receipts from sales,		į									
	leases, permits, uses or activities upon											
	public trust lands under the Agricultural											
	Park program.		İ									
							<u> </u>			ļ		
Pest Inspection Quarantine and Eradication		Ch 150A-5.3,	В	\$ 5,500,833	\$	4,991,819	\$	4,844,324		\$	5,648,328	\$
Fund	and eradication activities to prevent the	HR\$										
	entrance and spread of invasive species in						1			! !		
	Hawaii			<u> </u>						<u> </u>		
Agricultural Development and Food Security		Ch 141-10,	В	\$ 4,822,445	\$	3,900,000			\$ (4,000,000)	\$	4,722,445	\$
Special Fund		HRS										
	may lead to the reduced importation of											
	food, fodder, or feed from outside of the										į	
A	State	101 44 70		400000		455.000		475 000			405.007	_
Aquaculture Development Special Fund		Ch 41-70,	В	\$ 196,837	۶	125,000	>	125,000		\$	196,837	>
	, , , , , , , , , , , , , , , , , , , ,	HRS			1							
	and activities and support research and	<u> </u>						<u> </u>			[
	development programs and activities		i					j				
	relating to the expansion of the state aquaculture industry.		i									
		i										





2014 Budget Briefing

<u> </u>				i	Beginning FY14	İ			Estimated FY14			Es	timated FY14 Ending	·
		Statutory		_	Unencumbered Cash	<u>E</u>	stimated FY14	E	xpenditures and	Esti	mated FY14	_	encumbered	Balance in Excess of
Name of Fund	<u>Purpose</u>	Reference	MOF	•	<u>Balance</u>	_	Revenues		Encumbrances	Ne	t Transfers	<u>C</u>	ash Balance	Program Needs
Certification Services Revolving Fund	Deposit proceeds derived from certification inspection services. Funds are expended to cover the costs of providing the inspection services, including personnel costs and operating expenses.	1 '	W	\$	670,358	\$	450,000	\$	400,000			\$	734,670	\$ -
Agricultural Loan Revolving Fund	Deposit moneys to fund agricultural loans	Ch 155-14, HRS	W	\$	3,207,233	\$	1,535,702	\$	500,000	\$	750,000	\$	492,935	\$ -
Hawaii Agricultural Development Revolving Fund	Carry out Agribusiness Development Corporation's (ADC) purpose to acquire, preserve and make optimal use of agricultural assets for the economic, environmental, and social benefit of the people of Hawaii.	Ch 163D-17,	W	\$	2,377,772	\$	1,414,273	\$	1,485,623			\$	2,026,422	\$ -
Aquaculture Loan Revolving Fund	Deposit moneys received to make aquaculture loans.	Ch 219-4, HR\$	W	\$	662,854	\$	5,568	\$	500,000	\$	353,000	\$	521,422	\$ -
Irrigation System Revolving Fund	Deposit revenues generated through the sale of irrigation water and acreage assessments for use in operating and maintaining the irrigation systems.	Ch 167-22, HRS	W	\$	2,197,352	\$	1,034,750	\$	955,455			\$	2,276,647	\$ -
Walahole Water System Revolving Fund	Revenues and expenditures related to administration and operation of the Waiahole Water System to ensure reliable delivery of irrigation water to agricultural lands in the central and leeward districts of Oahu and to carry out the purposes of Act 111, SLH 1998.	Ch 163D- 15.5, HRS	w			\$	1,453,461	\$	1,176,053			\$	1,821,413	\$ -
Pesticide Use Revolving Fund	Deposit and expend revolving funds from licensing, certification and education and compliance monitoring activities.	Ch 149A- 13.5, HRS	w	\$	912,589	\$	1,000,000	\$	1,000,000		•	\$	912,589	\$ -

			All	Established Posi	tions			Si	alari	es and Wages	<u></u>
				Total				-			
		·	Total Vacant	Temporary FTE	Total Vacant			Budgeted		Budgeted	<u>Appoximate</u>
		<u>Total</u>	Permanent		Temporary		Ar	nount for All	-	nount for All	Vacancy
Prog ID/Org	MOF	Permanent FTE	FTE		FTE	% Vacant		Positions		led Positions	Savings Rate
AGR 101 GA	В	9.00	1.00	0.00	0.00	11.1%	\$	566,580	\$	508,872	10.2%
AGR 122 EA	Α	1.00	1.00	0.00	0.00	100.0%	\$	115,416	\$		100.0%
AGR 122 EB	Α	56.00	22.00	0.00	0.00	39.3%	\$	3,052,752	\$	1,964,208	35.7%
	В	42.00	4.00	0.00	0.00	9.5%	\$	1,869,180	\$	1,705,260	8.8%
AGR 122 EC	Α	18.50	4.00	0.00	0.00	21.6%	\$	829,608	\$	750,234	9.6%
	N	0.00	0.00	5.00	3.00	60.0%	\$	193,604	\$	94,860	51.0%
AGR 122 ED	Α	11.50	7.00	0.00	0.00	60.9%	\$	425,568	\$	284,850	33.1%
AGR 131 DB	В	36.32	4.00	1.25	1.25	14.0%	\$	1,548,035	\$	1,366,190	11.7%
AGR 132 DA	Α	2.15	0.00	0.00	0.00	0.0%	\$	131,264	\$	131,264	0.0%
AGR 132 DC	Α	7.02	1.00	8.00	1.00	13.3%	\$	743,921	\$	652,661	12.3%
	В	3.00	3.00	0.00	0.00	100.0%	\$	48,636	\$		100.0%
	N	0.00	0.00	1.00	1.00	100.0%	\$	55,500	\$	-	100.0%
AGR 132 DD	Α	4.51	0.00	0.00	0.00	0.0%	\$	263,490	\$	263,490	0.0%
	В	2.00	2.00	0.00	0.00	100.0%	\$	43,962	\$		100.0%
	N	0.00	0.00	1.00	0.00	0.0%	\$	26,664	\$	26,664	0.0%
AGR 141 HA	Α	6.00	5.00	0.00	0.00	83.3%	\$	231,810	\$	70,566	69.6%
	В	23.50	12.00	0.00	0.00	51.1%	\$	1,131,354	\$	602,544	46.7%
	W	7.50	1.00	0.00	0.00	13.3%	\$	283,530	\$	243,996	13.9%
AGR 151 BB	Α	14.00	1.00	0.00	0.00	7.1%	\$	834,540	\$	748,152	10.4%
	В	2.00	2.00	0.00	0.00	100.0%	\$	121,536	\$	-	100.0%
	W	0.00	0.00	10.00	3.50	35.0%	\$	271,716	\$	186,178	31.5%
AGR 151 BF	В	1.00	0.00	0.00	0.00	0.0%	\$	55,500	\$	55,500	0.0%
AGR 151 BG	Α	2.00	0.00	0.00	0.00	0.0%	\$	131,100	\$	131,100	0.0%
AGR 153 CD	Α	4.00	1.00	0.00	0.00	25.0%	\$	272,652	\$	230,520	15.5%
AGR 161 KA	W	0.00	0.00	5.00	1.00	20.0%	\$	325,592	\$	259,592	20.3%
AGR 161 KC	W	0.00	0.00	6.00	0.00	0.0%	\$	270,984	\$	270,984	0.0%
AGR 171 BA	Α	2.00	1.00	0.00	0.00	50.0%		140,052	\$	86,040	38.6%
AGR 171 BC	Α	3.00	1.00	0.00	0.00	33.3%		153,012	\$	105,600	31.0%
AGR 171 BD	Α	4.00	3.00	0.00	0.00	75.0%	\$	160,380	\$	49,332	69.2%

Department of Agriculture Vacancy Summary

AGR 171 BE	Α	5.00	2.00	0.00	0.00	40.0%	\$ 236,220	\$ 172,584	26.9%
AGR 192 AA	Α	22.00	6.00	0.00	0.00	27.3%	\$ 1,276,302	\$ 1,021,500	20.0%
	В	5.00	2.00	0.00	0.00	40.0%	\$ 213,520	\$ 133,826	37.3%
AGR 812 CA	Α	7.00	3.00	0.00	0.00	42.9%	\$ 297,960	\$ 181,128	39.2%
	В	4.00	4.00	0.00	0.00	100.0%	\$ 231,192	\$ -	100.0%
AGR 846 EE	Α	8.00	0.00	0.00	0.00	0.0%	\$ 475,884	\$ 475,884	0.0%
	N	2.00	0.00	2.00	1.00	25.0%	\$ 118,272	\$ 76,140	35.6%
	W	8.00	0.00	0.00	0.00	0.0%	\$ 469,080	\$ 469,080	0.0%
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								<u>Perm</u>					<u>Authority</u>	<u>Occupied</u>			
	Date of	<u>Expected</u>	<u>Position</u>		Exempt	<u>SR</u>	<u>BU</u>	<u>Temp</u>			Budgeted	Actual Salary	<u>to Hire</u>	by 89 Day	# of 89 Hire	Describe if Filled	Priority #
Prog ID	Vacancy	Fill Date	<u>Number</u>	Position Title	(Y/N)	<u>Level</u>	<u>Code</u>	(P/T)	FTE		<u>Amount</u>	<u>Last Paid</u>	(Y/N)	Hire (Y/N)	<u>Appts</u>	by other Means	to Retain
AGR 101	08/01/09		13309 BUSI	NESS LOAN OFFICER I	N	SR24		Р	1.00		57708	57708	N	N	N/A		10
AGR 122	05/01/12			IT INDUSTRY ADMIN	N	EM08		Р	1.00		122547	115416	N	N	N/A	Temp assignment	. 1
AGR 122	12/31/09		2852 PLAN	IT QUARANTINE INSPECTOR IV	N	SR22	13	P	1.00	Α	67488	67488	Υ	N	N/A	Temp assignment	24
AGR 122	12/31/10	i	8685 PLAN	IT QUARANTINE INSPECTOR IV	N	SR22	13	P	1.00	Α	67488	67488	Υ	N	N/A	Temp assignment	23
AGR 122	07/01/13	i	10461 PLAN	IT QUARANTINE INSPECTOR IV	N	SR22	13	P	1.00	Α	60024	70188	N	N	N/A		22
AGR 122	11/01/12		12327 PLAN	IT QUARANTINE INSPECTOR III	N N	SR20	13	P	1.00	Α	55500	55500	Y	N	N/A		45
AGR 122	03/06/12		26226 PLAN	IT QUARANTINE INSPECTOR I	N	SR16	13	P	1.00	Α	36204	38988	Υ	N	N/A		47
AGR 122	03/16/12		26227 PLAN	IT QUARANTINE INSPECTOR III	N	SR20	13	P	1.00	Α	38988	42132	Y	N	N/A		. 85
AGR 122	03/16/12		33089 PEST	CONTROL TECHNICIAN III	N	SR11	3	P	1.00	Α	37968	37968	Y	N	N/A		84
AGR 122	03/16/12		36653 PLAN	IT QUARANTINE INSPECTOR III	N	SR20	13	P	1.00	Α	38988	42132	Y	N	N/A		86
AGR 122	03/06/12		38798 PLAN	IT QUARANTINE INSPECTOR I	N	SR16	13	Р	1.00	Α	36024	38988	Y	N	N/A		46
AGR 122	05/01/08		43155 ENT	MOLOGIST V	N	SR24	13	P	1.00	Α	5	53364	Υ	N	N/A		19
AGR 122	05/16/13		43156 PLAN	IT QUARANTINE INSPECTOR V	N	SR24	13	P	1.00	Α	70224	70224	Υ	. N	N/A	į	21
AGR 122	07/01/13		44480 PLAN	IT QUARANTINE INSPECTOR IV	N	SR22	13	Р	1.00	Α	53352	53352	N	N	N/A	İ	83
AGR 122	06/05/12	01/02/14	118159 PLAN	IT QUARANTINE INSPECTOR III	N	SR20	13	Р	1.00	Α	45576	45576	Y	N	N/A		61
AGR 122	12/31/12		118164 PLAN	IT QUARANTINE INSPECTOR V	N	SR24	13	Р	1.00	Α	64920	64920	Υ	N	N/A		20
AGR 122	07/01/13		118175 PLAN	IT QUARANTINE INSPECTOR IV	N	SR22	13	Р	1.00	Α	62424	62424	N	N	N/A	···	82
AGR 122	09/26/12		120745 PLAN	IT QUARANTINE INSPECTOR III	N	SR20	13	Р	1.00	Α	45824	N/A	Υ	N	N/A		88
AGR 122	09/26/12		120746 PLAN	IT QUARANTINE INSPECTOR III	N	SR20	13	Р	1.00	Α	45824	N/A	Y	N	N/A		89
AGR 122	09/26/12		120747 PLAN	IT QUARANTINE INSPECTOR II	N	SR18	13	Р	1.00	Α	45824	N/A	Y	N	N/A		87
AGR 122	03/25/13			IT QUARANTINE INSPECTOR III	N	SR20	13	Р	1.00	Α	40635	N/A	Y	N	N/A		62
AGR 122	03/25/13		120875 PLAN	IT QUARANTINE INSPECTOR III	N	SR20	13	Р	1.00	Α	40635	N/A	Y	N	N/A		63
AGR 122	03/25/13			IT QUARANTINE INSPECTOR III	N	SR20 (13	Р	1.00	Α	40635	N/A	Υ	N	N/A		64
AGR 122	03/25/13		120877 PLAN	IT QUARANTINE INSPECTOR III	N	SR20	13	Р	1.00	Ā	40635	N/A	Υ	N	N/A		81
AGR 122	12/31/12		118170 PEST	CONTROL TECHNICIAN III	N	\$R11	3	Р	1.00	В	42684	42684	N	N	N/A	· ·	92
AGR 122	04/11/13		118171 PEST	CONTROL AID II	N	SR09	3	Р	1.00	В	27756	27756	N	N	N/A		96
AGR 122	11/02/11	-	118172 PEST	CONTROL AID II	N	SR09	3	Р	1.00	В	27756	26364	N	N	N/A		93
AGR 122	02/16/12		118176 PEST	CONTROL AID II	· N	SR09	3	Р	1.00	В	27756	27756	N	N	N/A		90
AGR 122	01/03/09	i		CONTROL AID II	N	SR09	3	Р	1.00	В	37968	27756	N	N	N/A		91
AGR 122	07/01/13		14001A ENTC	•		SR26	13	P	1.00	Α	27750	N/A	N	N	N/A		66
AGR 122	07/01/13	İ	14002A ENTO	MOLOGIST IV	N	SR22	13	Р	1.00	Α	22788	N/A	N	N	N/A		67
AGR 122	07/01/13		14003A PEST	CONTROL TECHNICIAN III	N	SR11	3	Р	1.00	Α	14418	N/A	N	N	N/A		68
AGR 122	07/01/13			CONTROL TECHNICIAN III		SR11	3	Р	1.00		14418	N/A	N	N	N/A		69
AGR 122	10/22/13			CONTROL TECHNICIAN III	N	SR11	3	Т	1.00		28836	30036	N	N	N/A		65
AGR 122			98007A ENTO		N	SR22	13	Т	1.00		42140	N/A	N	N	N/A		97
AGR 122	i			CONTROL TECHNICIAN III	N	SR11	3	Т	1.00		27768	N/A	N	N	N/A		98
AGR 122	09/13/11		25091 GEN		N	BC03	1	Р	1.00		36576	34164	Y	N	N/A		99
AGR 122	07/01/13			CONTROL TECHNICIAN III	N	SR11	3	Р	1.00		14418	N/A	N	N	N/A		16
AGR 122	07/01/13			CONTROL TECHNICIAN III	N	SR11	3	Р	1.00		14418	N/A	N	N	N/A		42
AGR 122	07/01/13			CONTROL TECHNICIAN III	N	SR11	3	P	1.00		14418	N/A	N	N	N/A		18
AGR 122	07/01/13			OUS WEED SPECIALIST IV	N	5R22	13	Р	1.00		21072	N/A	N	N	N/A		17
AGR 122	07/01/13			OUS WEED SPECIALIST IV	N	SR22	13	P	1.00	A	21072	N/A	N N	N	N/A		43
AGR 122	07/01/13			OUS WEED SPECIALIST II	N N	SR18	13	P	1.00	A	18744	N/A	N N	N	N/A		44
AGR 131	07/02/12	01/02/14		E ASSISTANT III		SR08	3	- <u>'</u>	1.00	В	39480	39480		Y	3		
AGR 131	04/30/13	,, - 1		CE ASSISTANT III		SR08	3	P	1.00		27756	25668	· · · · · · · · · · · · · · · · · · ·	N	N/A		48
AGR 131	07/01/10	- 		TOCK INSPECTOR II		SR13	3	P	1.00	В	41040	28836	N N	N	N/A		13
AGR 131	07/01/10			TOCK INSPECTOR II		SR13	3	Р	1.00		33756	33756	N	N	N/A		100

Departm Agriculture Vacant Positic of November 30



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					l			Perm_					Authority	<u>Occupied</u>			
	Date of	Expected	Position		Exempt	. —	BU	Temp			Budgeted	Actual Salary	to Hire	by 89 Day	# of 89 Hire	Describe if Filled	
Prog ID	Vacancy	Fill Date	Number	Position Title	(Y/N)	Level	Code	<u>(P/T)</u>		MOF	Amount	<u>Last Paid</u>	(Y/N)	Hire (Y/N)	<u>Appts</u>	by other Means	to Retain
AGR 131				QUAR ANIMAL CARETAKER I	N	BC05	61	T	0.25		8349			Υ	As needed		<u> </u>
AGR 131				QUAR ANIMAL CARETAKER I	N	BC05	61	T	0.25		8349	As needed	Υ	Υ	As needed		<u>!</u>
AGR 131			110135	QUAR ANIMAL CARETAKER I	N	BC05	61	T	0.25	·	8349	As needed	Υ	Υ	As needed		<u></u>
AGR 131			110136	QUAR ANIMAL CARETAKER I	N	BC05	61	T	0.25	B !	8349	As needed	γ	Υ	As needed		<u> </u>
AGR 131	05/09/13		110146	OFFICE ASSISTANT III	N	SR08	63	T	0.25	В	6417	As needed	Υ	<u>i Y</u> _	As needed		
AGR 132	05/06/13		2829	VETERINARY MEDICAL OFFICER II	N	SR26	13	P	1.00	A	62424	62424	Υ	! N	N/A		5
AGR 132	04/16/13	01/02/14	118624	LIVESTOCK INSPECTOR I	N	SR11	3	T	1.00	Α	28836	37464	Υ	Υ	3		39
AGR 132	07/01/13		14031A	LIVESTOCK INSPECTOR II	N	SR13	3	Р	1.00) B	16212	N/A	γ	N _	N/A		41
AGR 132	07/01/13		14032A	LIVESTOCK INSPECTOR II	N	SR13	3	P	1.00	В	16212	N/A	Υ	N	N/A		101
AGR 132	07/01/13		14033A	LIVESTOCK INSPECTOR II	N	SR13	3	P	1.00	В	16212	N/A	Y	N	N/A		102
AGR 132	09/05/12		118397	VETERINARY MEDICAL OFFICER II	N	SR26	13	Т	1.00	N	55500	27749	N	N	N/A		103
AGR 132	07/01/13		14029A	VETERINARY MEDICAL OFFICER II	N	SR26	13	Р	1.00	В	27750	N/A	γ	N	N/A		15
AGR 132	07/01/13		14030A	LIVESTOCK INSPECTOR II	N	SR13	3	Р	1.00	В	16212	N/A	Y	N	N/A		40
AGR 141	07/01/13		14017A	ENGINEERING PROGRAM ADMIN	N	EM?	35	Р	1.00	Α	41520	N/A	N	N	N/A		6
AGR 141	07/01/13			ENGINEER VI	N	SR28	13	Р	1.00	Α	36520	N/A	N	N	N/A		28
AGR 141	07/01/13		14019A	ENG!NEER V	N	SR26	13	Р	1.00	Α	31212	N/A	N	N	N/A		29
AGR 141	07/01/13		14020A	ENGINEER TECHNICIAN VI	N	SR17	3?	P	1.00	A	21342	N/A	N	N	N/A		94
AGR 141	07/01/13	-	14021A	PLANNER V	N	SR24	13	P	1.00	Α	30650	N/A	N	N	N/A		7.1
AGR 141	10/16/13		9875	IRRIGATION SYST SERVICE WKR II	N	BC07	1	Р	1.00		39972	40776	N	N	N/A		27
AGR 141	12/31/12			IRRIGATION DISTRICT MANAGER	N	SR21	3	P	1.00	 	49932	49932		N	N/A	Temp assignment	
AGR 141	07/16/13			ACCOUNT CLERK III	N	SR11	3	P	1.00		35064	30036	Υ	N	N/A		51
AGR 141	11/01/13			PROPERTY MANAGER IV	N	SR22	13	P	1.00		49332	51300		N	N/A	· - ····	50
AGR 141	11/02/13			OFFICE ASSISTANT III	N	SR08	3	P	0.50		13878	12834	Y	N	N/A		52
AGR 141	10/01/09			ENGINEER II	N	SR20	13	P	0.50	<u> </u>	25656	33474	Y	! N	10		30
AGR 141	07/01/12			IRRIGATION DISTRICT MANAGER	N	SR21	3	Р	1.00		44232	N/A	N	N	N/A		72
AGR 141	07/01/12			IRRIGATION SYSTEM SVC WKR I	N	BC05	1	P	1.00		39972	N/A	N N	N	N/A		73
AGR 141	07/01/12			IRRIGATION SYSTM SVC WKR II	N	BC07	1	P	1.00		39972	N/A	N N	N	N/A		74
AGR 141	07/01/12			IRRIGATION SYSTM SVC WKR II	N	BC07	1	P	1.00		39972	N/A	N N	N	N/A		75
AGR 141	07/01/12			REAL PROPERTY APPRAISER V	N	SR24	13	P	1.00		51312	N/A	N N	N N	N/A		76
AGR 141	07/01/12			OFFICE ASSISTANT IV	N	SR10	3	P	1.00	-	27756	N/A	N	N	N/A		95
AGR 141	07/01/12			PROPERTY MGT OFFICER	N	EM05?		P	1.00	-	71760	N/A	N	N	N/A		70
AGR 141	11/02/13			OFFICE ASSISTANT III	N	SRO8	33;	P	0.50		13878	12834	· Y	N	N/A		53
AGR 141	10/01/09			ENGINEER II	N	5R20	13	P	0.50		25656	33474	Y	N	10		49
AGR 141	04/01/13			COMMODITIES PROGRAM MGR	N N	EM05	-	P	1.00	_	86388	86388	N	N	N/A	Temp assignment	
AGR 151	07/01/13			AGR COMM MKTG SPCLT III	N	SR20	13	P	0.00	_	54828	N/A	N	N	N/A	remp assignment	54
AGR 151	07/01/12			AGR COMM MKTG SPCLT V	N N	5R24	13	P	0.00		66708	N/A	N	N	N/A		26
AGR 151	04/26/12			AGR COMMODITIES AID I	Y	SRNA	3	T	0.50		14267	15018	N	N N	N/A		55
AGR 151	07/02/13			AGR COMMODITIES AID I	Y	SRNA	3	ľ	1.00	-	18772	27747	Y	N N	N/A	 - 	8
AGR 151	07/02/13			AGR COMMODITIES AID I	- т Y	SRNA	3	T	1.00	_	24752	24752	N	N	N/A		56
AGR 151					Y	SRNA	3	T	1.00	-	27747	24732	N	N	N/A		57
				AGR COMMODITIES AID I	+ •		13	P	1.00		42132	45576	N Y	N N	N/A N/A		3/
AGR 153	01/03/13			ECONOMIC DEV SPCLT IV	N N	SR22 SRNA		-	1.00	-	66000		•	N	N/A N/A		1 /
AGR 161	07/01/13			PROJECT MANAGER			13	T ,		<u> </u>		N/A 50173	N Y				37
AGR 171	10/01/13			SECRETARY III	! N	SR16	63	P	1.00	-	54012	56172		Y	1		38
AGR 171	02/01/13			RESEARCH STATISTICIAN (II)	N	SR20	1.3	P	1.00		47412	42132	Υ	N N	N/A		
AGR 171	01/04/10			RESEARCH STATISTICIAN III	N	SR20	13	P	1.00		47412	47412	<u> ү</u>	Υ	2		58
AGR 171	09/19/12			STATISTICS CLERK I	N	SR10	3	P	1.00	_	32424	32424	Υ	N	N/A		78
AGR 171	07/01/13		14022A	ECONOMIST VI	N	SR26	13	Р	1.00	_A	31212	N/A	N	N	N/A		36

Departm Agriculture Vacant Positio of November 30

Table 14	٠
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ì	D=4. =6	· • · · · · · · · · · · · · · · · · · ·	D/el		F			<u>Perm</u>			Durkenson	Afairm) Callery		Occupied	# =£ 00 Lites	Danasika if fillad	Data de la
i	Date of	Expected	<u>Position</u>		Exempt	<u>SR</u>	<u>BU</u>	<u>Temp</u>			<u>Budgeted</u>	Actual Salary	to Hire	by 89 Day	1	Describe if Filled	Priority #
Prog ID	Vacancy	Fill Date	<u>Number</u>	Position Title	(Y/N)	Level	Code	<u>(P/T)</u>	FTE	MOF	Amount	<u>Last Paid</u>	<u>(Y/N)</u>	Hire (Y/N)	<u>Appts</u>	by other Means	to Retain
AGR 171	10/15/13		6433	OFFICE ASSISTANT IV	N	SR10	3	Р	1.00	A	36516	34692	у	N	N/A		77
AGR 171	07/01/13	į	14023A	MARKET DEV BRANCH MGR	N	EM05	35	Р	1.00	Α	35880	N/A	N	N	N/A		3
AGR 192	07/23/13	F	2816	DEPARTMENTAL PERS OFFICER II	N	EM03	35	P	1.00	Α	72792	75708	Υ	N	N/A	Temp assignment	2
AGR 192	10/22/13		2819	OFFICE SERVICES SUPERVISOR	N	SR14	4	P	1.00	Α	48048	35064	Y	N	N/A		13
AGR 192	08/03/13		4423	ACCOUNT CLERK IV	N	SR13	3	Р	1.00	Α	35064	32424	Υ	Υ	2		59
AGR 192	07/01/10		42739	INFO TECH SPCLT V	N	SR24	13	Р	1.00	A	57708	60516	Y	N	N/A		33
AGR 192	07/01/13		14025A	PRE-AUDIT CLERK I	N	SR11	3	Р	1.00	Α	18984	N/A	Υ	N	N/A		60
AGR 192	07/01/13		14026A	ACCOUNTANT III	N	SR20	13	Р	1.00	Α	22206	N/A	Υ	N	N/A		31
AGR 192	03/01/12		120398	PLANNER V	N	SR24	13	Р	1.00	В	61300	48744	Υ	Υ _	5		32
AGR 192	07/01/13		14024A	OFFICE ASSISTANT IV	N	SR10	3	P	1.00	В	18394	N/A	Υ	N	N/A	į	83
AGR 812	07/31/13		14944	MEA STANDARDS INSP I	N	\$R11	3	Р	1.00	Α	54012	36516	Y	N	N/A		11
AGR 812	03/21/13		22192	MEAS STANDARDS INSP II	N	SR13	3	Р	1.00	Α	35064	35064	Y	N	N/A		35
AGR 812	11/01/13		26113	OFFICE ASSISTANT III	N	SR08	3	Р	1.00	Α	27756	28836	Υ	N	N/A		34
AGR 812	07/01/12		91301A	MEAS STANDARDS BR MGR	N	EM05	35	P	1.00	В	77256	N/A	Y	N	N/A		79
AGR 812	07/01/12		91302A	MEAS STANDARDS INSPECTOR V	N	SR19	3	Р	1.00	В	51312	N/A	Y	N	N/A		80
AGR 812	07/01/12		91303A	MEAS STANDARDS INSPECTOR V	N	SR19	3	P	1.00	В	51312	N/A	Y	N	N/A		104
AGR 812	07/01/12		91304A	MEAS STANDARDS INSPECTOR V	N	SR19	3	P	1.00	В	51312	N/A	Y	N	N/A		105
AGR 846	03/14/08		110800	PLANNER III	N	SR20	13	Т	1.00	N	42132	42144	N	N	N/A		12

Departme f Agriculture Personi eparations

	Separation			Exempt	SR	BU			•			_
Prog ID/Org	Date	Position Number	Position Ti	tle (Y/N)	Level	Code	T/P	MOF	Budgeted FTE	Budgeted Salary	Actual FTE	Actual Salary
AGR122EA	05/01/12	00004688	Plant Industry Admini		EM08	35	P	Α	1.00	122547	1.00	115,416
AGR122EB	11/01/12	00012327	Plant Quarantine Insp	ector III N	5R20	13	Р	Α	1.00	55500	1.00	55,500
AGR122EB	12/31/12	00118164	Plant Quarantine Insp	ector V N	SR24	13	Р	Α	1.00	64920	1.00	64,920
AGR122EB	06/05/12	118159	Plant Quarantine Insp	ector III N	SR20	13	Р	В	1.00	45576	1.00	45,576
AGR122EB	12/31/12	00118170	Pest Control Technicia	an III N	SR11	03	Р	В	1.00	42684	1.00	42,684
AGR122EB	11/02/11	00118172	Pest Control Aid II	N	SR09	03	Р	В	1.00	27756	1.00	27,756
AGR122EB	02/15/12	118176	Pest Control Aid II	N	SR09	03	Р	В	1.00	27756	1.00	34,224
AGR122EB	05/09/12	117740	Plant Quarantine Insp	ector III N	SR20	13	Р	U	1.00	45576	1.00	41,760
AGR122EB	11/01/12	00117743	Plant Quarantine Insp	ector II N	SR18	13	Р	U	1.00	43824	0.00	38,988
AGR122EB	04/28/12	00117746	Plant Quarantine Insp	ector III N	SR20	13	Р	U	1.00	42132	0.00	42,132
AGR122ED	08/01/12	00011998	Noxious Weed Specia	list IV N	SR22	13	Р	Α	1.00	62424	1.00	62,424
AGR131DB	01/27/12	00004434	Quaran Station Optos	Supvr N	\$R20	04	Р	В	1.00	41040	1.00	41,040
AGR131DB	12/31/12	00009705	Quarantine Animal Ça	aretkr III N	WS07	01	Р	В	1.00	42816	1.00	42,816
AGR131DB	12/31/11	00010801	Quarantine Animal Ça	aretkr III N	WS07	01	Р	В	1.00	42816	1.00	42,816
AGR131DB	12/31/12	00014503	Quarantine Animal Ca	aretkr II N	BC07	01	Р	В	1.00	39972	1.00	39,972
AGR131DB	03/01/12	45389	Office Assistant III	N	SR08	3	Р	В	1.00	31212	1.00	25,668
AGR131DB	07/01/12	25096	Office Assistant III	N ·	SR08	3	Р	В	1.00	39480	1.00	44,412
AGR131DB	04/01/13	00023395	Quarantine Animal Ça	aretkr II N	BC07	01	Р	В	1.00	39972	1.00	39,972
AGR131DB	04/13/13	00032868	Janitor II	N	BC02	01	Р	В	0.25	8856	0.25	8,307
AGR131DB	04/30/13	00036601	Office Assistant III	N	SR08	03	, P	В	1.00	27756	. 1.00	25,668
AGR132DA	04/13/13	00032868	Janitor II	N	BC02	01	Р	Α	0.75	20958	0.75	24,921
AGR132DC	05/07/13	00002829	Veterinary Medical O	fficer II N	SR26	. 13	Р	Α	1.00	62424	1.00	62,424
AGR132DC	07/05/11	00002932	Quarantine Animal Ca	aretkr II N	BC07	01	Т	Α	1.00	39972	1.00	39,972
AGR141HA	07/16/13	117791	Account Clerk III	N	SR11	3	Р	В	1.00	35064	1.00	30,036
AGR141HA	10/16/13	00009875	Irrigation Syst Service	Wkr II N	BC07	01	Р	В	1.00	39972	1.00	40,776
AGR141HA	12/31/12	00009910	Irrigation District Mar	nager N	SR21	03	Р	В	1.00	49932	1.00	49,932
AGR141HA	11/01/13	00040542	Property Manager IV	N	SR22	13	Р	В	1.00	49332	1.00	51,300
AGR141HA	05/19/12	00110416	Irrigation Syst Service	Wkr I N	BC05	01	P	W	1.00	36960	1.00	36,960
AGR151BB	07/02/13	00111626	Agricultural Commodi	ities Aid I Y	SRNA	03	T	w	1.00	18772	1.00	27,747
AGR151BB	07/01/11	00111628	Agricultural Commodi	ities Aid I Y	SRNA	03	- T	W	1.00	30035	1.00	30,035
AGR151BB	03/31/12	00111632	Agricultural Commod	ities Aid I Y	SRNA	03	T	W	1.00	24752	1.00	12,376
AGR151BG	08/01/11	00014940	Quality Assurance Ad	mr N	EM08	35	Р	Α	1.00	86688	1.00	82,356
AGR153CD	10/11/12	00038211	Veterinary Medical O	fficer III N	SR28	23	Р	Α	1.00	85428	1.00	85,428
AGR161KA	12/31/11	00102627	Executive Director	Υ	SRNA	93	T	W	1.00	95000	1.00	95,000
AGR161KA	02/18/12	00119074	Project Coordinator	Υ	SRNA	13	T	W	1.00	62400	1.00	62,400
AGR171BA	10/01/13	00035620	Secretary III	N	SR16	63	Р	Α	1.00	54012	1.00	56,172
AGR171BC	02/01/13	13199	Research Statistician I	III N	SR20	13	Р	Α	1.00	47412	1.00	42,132
AGR171BE	06/05/12	6433	Office Assistant IV	N	SR10	3	Р	Α	1.00	36516	1.00	34,692
AGR192AA	07/23/13	00002816	Departmental Pers Of	fficer II N .	EM03	35	Р	Α	1.00	72792	1.00	75,708

Department of Agriculture Personnel Separations

1	Separation			Exempt	<u>SR</u>	<u>BU</u>						
Prog ID/Org	<u>Date</u>	Position Number	Position Title	(Y/N)	<u>Level</u>	<u>Code</u>	<u>T/P</u>	MOF	Budgeted FTE	Budgeted Salary	Actual FTE	Actual Salary
AGR192AA	08/03/13	00004423	Account Clerk IV	N	SR13	03	P	Α	1.00	35064	1.00	32,424
AGR192AA	10/06/11	00100032	Private Secretary II	Υ	SR22	63	Т	Α	1.00	56172	1.00	56,172
AGR192AA	03/12/12	35185	Accountant III	N	SR20	13	Р	Α	1.00	47412	1.00	47,412
AGR192AA	01/10/13	00120360	Secretary II	N	SR14	03	Р	В	1.00	44412	1.00	32,424
AGR192AA	01/16/13	35185	Accountant III	N	SR20	13	Р	Α	1.00	47412	1.00	42,132
AGR812CA	12/31/11	00014944	Measurement Standards Insp IV	N	SR17	03	Р	Α	1.00	56172	1.00	54,012
AGR846EE	11/01/12	00041858	Environmental Health Spclt III	N	SR20	13	Р	W	1.00	45576	1.00	42,132

	New Hire				Exempt	<u> </u>				Budgeted	Budgeted	Actual	<u> </u>
Prog ID/Org	Effective Date	Position Number	Posi	ition Title	(Y/N)	SR Level	BU Code	T/P	MOF	FTE	Salary	FTE	Actual Salary
AGR101GA	06/10/13	00031095	Business Loan	Officer I	N	SR24	13	P	В	1.00	75960	1.00	51312
AGR122EB	07/01/13	00002846	Plant Quaranti	ine Inspector V	N	SR24	23	Р	Α	1.00	73044	1.00	60024
AGR122EB	07/01/13	00002851	Plant Quaranti	ne Inspector V	N	SR24	23	Р	Α	1.00	75960	1.00	67488
AGR122EB	07/01/13	00002855	Plant Quaranti	ine Inspector V	N	SR24	23	Р	Α	1.00	75960	1.00	70224
AGR122EB	10/22/13	00004675	Secretary II		N	SR14	63	Р	Α	1.00	49932	1.00	35064
AGR122EB	10/04/13	00012115	Plant Quaranti	ine Inspector I	N	SR16	13	Р	A	1.00	47412	1.00	37464
AGR122EB	10/01/13	00012328	Plant Quaranti	ine Inspector I	N	SR16	13	Р	A	1.00	60024	1.00	40548
AGR122EB	10/03/13	00021829	Plant Quaranti	ine Inspector I	N	SR16	13	Р	Α	1.00	36204	1.00	37464
AGR122EB	09/23/13	00039979	Office Assistan	it III	N	5R08	03	Р	Α	1.00	39480	1.00	25668
AGR122EB	05/16/13	00043153	Plant Quaranti	ine Inspector VI	N	SR26	23	Р	Α	1.00	82128	1.00	75960
AGR122EB	08/16/12	00118851	Entomologist (V	N	SR22	13	Р	Α	1.00	42144	1.00	45576
AGR122EB	01/16/13	00120739	Plant Quaranti	ine Inspector III	N	SR20	13	Р	Α	1.00	32212	1.00	45576
AGR122EB	01/16/13	00120740	Plant Quaranti	ne Inspector III	N	SR20	13	Р	Α	1.00	22066	1.00	43824
AGR122EB	01/16/13	00120741	Plant Quarant	ne Inspector III	N	SR20	13	Р	Α	1.00	23788	1.00	43824
AGR122EB	01/18/13	00120742	Plant Quaranti	ne Inspector III	N	\$R20	13	Р	Α	1.00	23788	1.00	42132
AGR122EB	01/16/13	00120743	Plant Quaranti	ne Inspector III	N	SR20	13	Р	Α	1.00	22066	1.00	43824
AGR122EB	01/16/13	00120744	Plant Quaranti	ne Inspector III	N	SR20	13	Р	Α	1.00	22066	1.00	62424
AGR122EB	10/02/13	00002850	Plant Quaranti	ne Inspector I	N	SR16	13	Р	В	1.00	55500	1.00	37464
AGR122EB	03/06/12	00012462	Entomologist I	V	N	SR22	13	Р	В	1.00	51312	1.00	45576
AGR122EB	04/16/13	00018697	Plant Quaranti	ne Inspector I	N	SR16	13	Р	В	1.00	45576	1.00	36024
AGR122EB	08/31/11	00019406	Plant Quaranti	ne Inspector III	N	SR20	13	Р	В	1.00	36204	1.00	42132
AGR122EB	04/02/12	00047977	Plant Quaranti	ne Inspector III	N	SR20	13	Р	В	1.00	60024	1.00	42132
AGR122EB	09/07/11	00118139	Plant Quaranti	ne Inspector III	N	SR20	13	Р	В	1.00	43824	1.00	42132
AGR122EB	10/03/11	00118141	Plant Quaranti	ne Inspector II	N	SR18	13	Р	В	1.00	40548	1.00	38988
AGR122EB	09/16/11	00118142	Plant Quaranti	ne Inspector III	N	SR20	13	Р	В	1.00	40548	1.00	42132
AGR122EB	09/02/11	00118143	Plant Quaranti	ne Inspector III	N	SR20	13	Р	В	1.00	40548	1.00	42132
AGR122EB	09/08/11	00118146	Plant Quaranti	ne Inspector III	N	SR20	13	P	В	1.00	43824	1.00	42132
AGR122EB	09/12/11	00118148	Plant Quaranti	ne Inspector II	N	SR18	13	Р	В	1.00	43824	1.00	38988
AGR122EB	09/06/11	00118150	Plant Quaranti	ne Inspector II	N	SR18	13	P	8	1.00	43824	1.00	38988
AGR122EB	08/30/11	1		ne Inspector III	N	SR20	13	P	8	1.00	43824	1.00	42132
AGR122ED	04/11/13	00011998	Noxious Weed	Specialist I	N	SR16	13	P	Α	1.00	62424	1.00	36024
AGR131DB	11/02/12	00004434	Quaran Station	n Optns Supvr	N	SR20	04	P	8	1.00	41040	1.00	41040
AGR131DB	05/01/12	00005239	General Labor	er III	N	WS03	01	Р	В	1.00	36576	1.00	36576
AGR131DB	04/05/13	00009705	Quarantine An	imal Caretkr III	N	WS07	01	Р	В	1.00	42816	1.00	42816
AGR131DB	09/01/11	00010800	Quarantine An	imal Caretkr III	N	WS07	01	P	В	1.00	42816	1.00	42816
AGR131DB	03/01/12	00010801	Quarantine An	imal Caretkr III	N	WS07	01	Р	В	1.00	42816	1.00	42816
AGR131DB	10/01/13	00014503	Quarantine An	imal Caretkr II	N	BC07	01	Р	В	1.00	39972	1.00	40776
AGR131DB	07/20/12	00014507	Quarantine An	imal Caretkr II	N	BCQ7	01	Р	В	1.00	39972	1.00	39972
AGR131DB	09/17/13	00014507	Quarantine An	imal Caretkr II	N	BC07	01	Р	В	1.00	39972	1.00	39972

	New Hire			Exempt		1			Budgeted	Budgeted	Actual	
Prog ID/Org	Effective Date	Position Number	Position Title	(Y/N)	SR Level	BU Code	T/P	MOF	FTE	Salary	FTE	Actual Salary
AGR131DB	08/24/12	00017270	Quarantine Animal Caretkr II	N	BC07	01	Р	В	1.00	39972	1.00	39972
AGR131DB	11/01/13	00017731	Account Clerk III	N	SR11	03	Р	В	1.00	31212	1.00	32424
AGR131DB	09/16/13	00023395	Quarantine Animal Caretkr II	N	BC07	01	Р	В	1.00	39972	1.00	39972
AGR131DB	01/30/12	00032868	Janitor II	N	BC02	01	Р	В	0.25	8856	0.25	8307
AGR131DB	10/28/13	00032868	Janitor II	N	BC02	01	Р	В	0.25	8856	0.25	33888
AGR131DB	05/04/12	00036601	Office Assistant III	N	SR08	03	Р	В	1.00	27756	1.00	25668
AGR131DB	05/01/13	00045389	Office Assistant III	N	SR08	03	Р	В	1.00	31212	1.00	25668
AGR132DA	01/30/12	00032868	Janitor II	N	BC02	01	Р	Α	0.75	24372	0.75	24921
AGR132DA	10/28/13	00032868	Janitor II	N	BC02	01	Р	Α	0.75	24921	0.75	25416
AGR132DC	09/05/12	00005973	Veterinary Medical Officer II	N	SR26	13	Р	Α	1.00	82128	1.00	55500
AGR132DC	11/26/12	00009907	Secretary II	N	\$R14	03	Р	Α	1.00	41040	1.00	32424
AGR132DC	08/10/12	00002932	Quarantine Animal Caretkr II	N	BC07	01	Т	U	1.00	39972	1.00	39972
AGR141HA	05/06/13	00046322	Property Manager V	N	SR24	13	Р	В	1.00	62424	1.00	51312
AGR141HA	01/08/13	00118868	Engineer V	N	SR26	13	Р	В	1.00	63780	1.00	64920
AGR141HA	02/01/12	00120357	Property Manager VI	N	SR26	23	Р	В	1.00	53364	1.00	67488
AGR141HA	04/22/13	00120399	Property Manager III	N	SR20	, 13	Р	В	1.00	45576	1.00	42132
AGR141HA	05/16/12	00120541	Engineer VI	N	SR28	13	Т	В	1.00	76440	1.00	64920
AGR141HA	12/17/12	00120541	Engineer VI	N	SR28	13	Р	В	1.00	76440	1.00	64920
AGR141HA	10/03/11	00014857	Irrigation Syst Service Wkr I	N	BC05	01	Р	w	1.00	36960	1.00	36960
AGR141HA	06/17/13	00110416	Irrigation Syst Service Wkr I	N	BC05	01	Р	W	1.00	36960	1.00	36960
AGR141HA	12/01/11	117791	Account Clerk III	W	SR11	3	Р	В	1.00	30036	1.00	27396
AGR151BB	02/19/13	00004863	Agric Commod Mktg Spclt I	N	SR16	13	Р	Α	1.00	67488	1.00	36024
AGR151BB	01/22/13	00008529	Agric Commod Mktg Spclt I	N	SR16	13	Р	Α	1.00	38988	1.00	36024
AGR151BB	01/22/13	00010558	Agric Commod Mktg Spclt I	N	SR16	13	P	A	1.00	45576	1.00	36024
AGR151BB	11/26/12	00010670	Agric Commod Mktg Spclt I	N	SR16	13	Р	Α	1.00	67488	1.00	36024
AGR151BB	12/03/12	00044054	Agric Commod Mktg Spclt I	N	SR16	13	Р	Α	1.00	57708	1.00	36024
AGR151BB	08/01/11	00111626	Agricultural Commodities Aid I	ĮΥ	SRNA	03	Т	w	1.00	18772	1.00	27747.2
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AGR151BB	01/03/12	00111627	Agricultural Commodities Aid I	Y	SRNA	03	Т	W	1.00	26832	1.00	24752
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AGR151BB	06/18/12	00111628	Agricultural Commodities Aid I	Y	SRNA	03	Т	W	1.00	30035	1.00	24752
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AGR151BB	09/01/11	00111629	Agricultural Commodities Aid I	Y	SRNA	03	Т	W	1.00	25750	1.00	24752
							1					
AGR151BB	11/05/12		Agricultural Commodities Aid I	Y	SRNA	03	T	W	1.00	26832	1.00	24752
AGR151BG	11/16/11		Secretary III	N	SR16	63	P	A	1.00	44412	1.00	44412
AGR151BG	04/01/13	00014940	Quality Assurance Admr	N	EM08	35	P	Α	1.00	86688	1.00	99348



	New Hire		,	Exempt		l			Budgeted	Budgeted	Actual	
Prog ID/Org	Effective Date	Position Number	Position Title	(Y/N)	SR Level	BU Code	T/P	MOF	FTE	Salary	FTE	Actual Salary
AGR153CD	11/16/12	00038209	Economic Development Spclt IV	N	SR22	13	Р	Α	1.00	42132	1.00	45576
AGR153CD	07/29/13	00038211	Veterinary Medical Officer II	. N	SR26	13	Р	· A	1.00	85428	1.00	57720
	,											
AGR153CD	01/03/13	00038213	Economic Development Spclt V	N	SR24	13	Р	Α	1.00	70224	1.00	51312
AGR161KA	01/18/12	00102627	Executive Director	Υ	SRNA	93	Т	W	1.00	95000	1.00	92148
AGR161KA	03/16/12	119074	Project Manager	Y	SRNA	13 .	T	W	1.00	62400	1.00	65784
AGR161KC	11/01/11	00107604	Water System Worker	Υ	SRNA	01	Т	W	1.00	45504	1.00	33000
AGR171BC	11/16/11	13199	Research Statistician III	N	SR20	13	Р	Α	1.00	47412	1.00	40020
AGR171BC	10/17/11	00013201	Research Statistician IV	N	SR22	13	P	A	1.00	60024	1.00	45576
AGR171BC	06/01/12	00013203	Research Statistician I	N	SR16	13	Р	Α	1.00	45576	1.00	36024
AGR171BD	02/01/12	00043269	Economist IV	N	SR22	13	Р	Α	1.00	49332	1.00	53352
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AGR171BE	07/01/13	00010403	Economic Development SpcIt IV	N	SR22	13	Р	Α	1.00	60024	1.00	47400
AGR192AA	10/18/11	00002819	Office Services Supervisor	N	SR14	04	Р	Α	1.00	48048	1.00	33756
AGR192AA	07/16/12	00004423	Account Clerk IV	N	SR13	03	Р	Α	1.00	35064	1.00	31212
AGR192AA	11/07/11	00005987	Pre Audit Clerk I	N	SR11	03	Р	Α	1.00	37968	1.00	28836
AGR192AA	12/03/12	00005987	Pre Audit Clerk I	N	SR11	03	Р	Α	1.00	37968	1.00	28836
AGR192AA	11/20/12	00011574	Personnel Clerk IV	N	SR11	63	Р	Α	1.00	30036	1.00	28836
AGR192AA	04/02/12	35185	Accountant III	N	SR20	13	Р	Α	1.00	47412	1.00	42132
AGR192AA	09/03/13	00035185	Accountant IV	N	SR22	13	Р	Α	1.00	47412	1.00	49308
AGR192AA	10/13/11	00100032	Private Secretary II	Υ	SR22	63	Т	Α	1.00	56172	1.00	56172
AGR192AA	02/08/12	00100230	Deputy Director	Υ	SRNA	00	T	Α	1.00	114684	1.00	92646
AGR192AA	10/09/12	00120358	Secretary II	N	SR14	03	Р	В	1.00	44412	1.00	32424
AGR192AA	11/01/13	00120359	Secretary II	N	SR14	03	Р	В	1.00	44412	1.00	32424
AGR192AA	09/18/12	00120360	Secretary II	N	SR14	03	Р	В	1.00	44412	1.00	32424
AGR192AA	05/01/13	00120360	Secretary II	N	SR14	03	Р	В	1.00	44412	1.00	32424
AGR812CA	09/06/11	00026113	Office Assistant III	N	SR08	03	Р	A	1.00	27756	1.00	27756
AGR846EE	04/16/12	00007525	Environmental Health Spclt IV	N	SR22	13	Р	Α	1.00	62424	1.00	67488
AGR846EE	11/05/12	00046438	Chemist III	N	SR20	13	Р	Α	1.00	43824	1.00	42132
AGR846EE	02/11/13	00030051	Environmental Health Spclt III	N	SR20	13	T	N	1.00	42132	1.00	42132
AGR846EE	06/18/12	00039432	Environmental Health Spclt III	N	SR20	13	Р	W	1.00	62424	1.00	42132
AGR846EE	09/01/11	. 00041858	Environmental Health Spclt III	N	SR20	13	Р	W	1.00	45576	1.00	42132
AGR846EE	10/22/13	00041858	Environmental Health Spclt II	N	SR18	13	Р	W	1.00	45576	1.00	40548
AGR846EE	12/01/11	00044101	Environmental Health Spcit II	N	SR18	13	Р	W	1.00	42132	1.00	38988

Department of Agriculture Unauthorized Positions

	Date	<u>Legal</u>			Exempt							Filled	Occupied by 89 Day
Prog ID/Org	<u>Established</u>	Authority	Position Number	Position Title	(Y/N)	<u>SR Level</u>	<u>BU Code</u>	<u>T/P</u>	<u>MOF</u>	FTE	Annual Salary	(Y/N)	Hire (Y/N)
None											 		

			FY1	2 (actual)			F	Y13 (actual)	·		FY1	4 (e:	stimated)	FY	15 ((budget	ed)
		Base Salary	Ι,	Overtime	Overtime		Base Salary	Overtime	Overtime	о.	ase Salary	Δ,	vertime	Overtime	Base Salary	_	vertime	Overtime
Brog ID Broggom Title	MACE	\$\$\$\$ \$\$\$\$	-	\$\$\$\$			\$\$\$\$ \$\$\$\$	\$\$\$\$		_D	\$\$\$\$ \$\$\$\$	_	\$\$\$\$ \$\$\$\$		\$\$\$\$ \$\$\$\$		\$\$\$\$	
Prog ID Program Title	MOF				<u>Percent</u>	_			<u>Percent</u>	_				<u>Percent</u>				<u>Percent</u>
AGR 122 Plant Pest and Disease	Α	\$ 2,092,006	\$	101,734	4.9%	<u>Ş</u>	2,598,651	\$135,613	5.2%	Ş .	4,610,753	\$:	124,000	2.7%	########	Ş	159,553	3.3%
Control	В	\$ 3,564,194	\$	233,164	6.5%	\$	2,875,139	\$202,697	7.0%	\$	2,822,136	\$:	183,646	6.5%	#########	\$	225,000	8.0%
	N	\$ 216,092	\$	50,916	23.6%	\$	233,099	\$ 43,735	18.8%	\$	513,904	\$	64,634	12.6%	\$ 513,904	\$	99,209	19.3%
	U	\$ 591,403	\$	28,403	4.8%	\$	354,899	\$ 17,105	4.8%	\$	-	\$	•		\$ -	\$	-	
AGR 131 Rabies Quarantine	В	\$ 2,012,225	\$	99,698	5.0%	\$	1,957,470	\$ 77,097	3.9%	\$	2,274,168	\$	97,206	4.3%	########	\$	102,680	4.5%
AGR 132 Animal Disease Control	Α	\$ 675,487	\$	1,121	0.2%	\$	705,378	\$ 2,917	0.4%	\$	1,140,293	\$	3,015	0.3%	########	\$	-	0.0%
	N	\$ 77,579	\$	4,714	6.1%	\$	66,861	\$ 944	1.4%	\$	130,818	\$	400	0.3%	\$ 130,818	\$	-	0.0%
	U	\$ 486,042	\$	16,962	3.5%	\$	500,833	\$ 16,086	3.2%	\$	-	\$	-		\$ -	\$	•	
AGR 141 Agricultural Resource	В	\$ -	\$	-		\$	958,159	\$ 1,747	0.2%	\$	1,633,367	\$	920	0.1%	#########	\$	8,400	0.5%
Management	W	\$ -	\$	-		\$	415,563	\$ 1,206	0.3%	\$	395,510	\$	1,636	0.4%	\$ 395,510	\$	-	0.0%
AGR 151 Quality and Price	Α	\$ 625,043	\$	55,180	8.8%	\$	702,019	\$ 46,171	6.6%	\$	1,005,640	\$	4,312	0.4%	########	\$	40,000	4.0%
Assurance	В	\$ 75,954	\$	668	0.9%	\$	80,794	\$ 404	0.5%	\$	265,692	\$	280	0.1%	\$ 265,692	\$	-	0.0%
	W	\$ 191,982	\$	8,273	4.3%	\$	231,743	\$ 5,400	2.3%	\$	379,559	\$	8,371	2.2%	\$ 379,559	\$	-	0.0%
AGR 161 Agribusiness Development	W	\$ 757,181	\$	1,162	0.2%	\$	751,542	\$ 1,774	0.2%	\$	836,098	\$	1,482	0.2%	\$ 836,098	\$	-	0.0%
AGR 171 Agricultural Development	Α	\$ -	\$	-		\$	463,356	\$ 703	0.2%	\$	696,984	\$	1,215	0.2%	\$ 764,076	\$	7,320	1.0%
AGR 192 General Administration	Α	\$ -	\$			\$	1,007,574	\$ 3,894	0.4%	\$	1,287,418	\$	3,980	0.3%	########	\$	11,116	0.8%
AGR 812 Measurement Standards	Α	\$ -	\$			\$	205,469	\$ 280	0.1%	\$	297,960	\$	-	0.0%	5 297,960	\$	-	0.0%
AGR 846 Pesticides	Α	\$ 359,608	\$	676	0.2%	\$	449,430	\$ 107	0.0%	\$	475,884	\$	666	0.1%	\$ 475,884	\$	-	0.0%
	N	\$ 198,715	\$	3,244	1.6%	\$	157,010	\$ 1,590	1.0%	\$	295,484	\$		0.0%	\$ 295,484	\$	20,332	6.9%
	W	\$ 558,599	\$	231	0.0%	\$	564,977	\$ 1,622	0.3%	\$	661,976	\$	3,838	0.6%	\$ 661,976	\$	-	0.0%

Department of Agriculture Overpayments

						Cat	egory			
•					Empl	oyed	Not En	nployed		
									į	
	Date of Over-	Gross Amount	<u>Amount</u>		<u>Occurred</u>	Occurred <	Occurred >	Occurred <	Reason for	Referred to
Employee Name	payment	<u>Overpaid</u>	Recovered	<u>Balance</u>	> 2 Years	2 Years	2 Years	2 Years	Overpayment	Attorney General
	4/1/2013	\$ 434	\$ -	\$ 438		Х			LWOP Reported	No
					-				Incorrectly	

		Frequ	iency			Υ	erm of Contra	ıct		Category		Method and	T
				7	Outstanding	Date				E/L/P/C/		Frequency of	POS
Prog ID	MOF	Amount	(M/A/O)	Max Value	Balance	Executed	<u>From</u>	<u>To</u>	Organization	G/S	Description	Monitoring	Y/N
AGR122	Α	160,000	0	200,000	40,000	5/15/2013	5/15/2013	5/14/2015	CBB TASK FORCE		DEVELOPMENT OF A PROGRAM TO	semiannual	\Box
								l	NONPROFIT, THE		CONTROL THE COFFEE BERRY BORER		Υ
AGR122	В	45,000	0	. 50,000	5,000	6/27/2012	6/27/2012	7/31/2013	UNIVERSITY OF		BIOSECURITY OF HAWAII'S FLOWERS	semiannual	
							_		HAWAII		FOR EXPORT		Υ
AGR122	В	45,000	0	50,000	5,000	9/15/2012	9/15/2012	9/14/2013	UNIVERSITY OF		DEVELOPMENT OF FOLIAGE	quarterly	
									HAWAII		GERMPLASM FOR IMPORT		
				÷							REPLACEMENT TO ENHANCE THE	-	
]				BIOSECURITY OF HAWAII'S CUT FLOWER		
AGR122		195,000	0	200,000	5,000	4/30/2012	5/1/2012	7/31/2013	UNIVERSITY OF		INDUSTRY SYSTEMS APPROACH TO PEST	semiannual	Y
AUNIZZ	''	133,000	U	200,000	3,000	4/30/2012	3/1/2012	//31/2013	HAWAII		MANAGEMENT PRACTICES - POTTED	Semiamuai	
									IIAWAII		FOLIAGE PLANT PRODUCTION - PHASE I		
				1					-		TOEMOET BUTTINGS OF THE TOESE		Y
AGR122	N	0	0	240,000	240,000	11/22/2013	11/22/2013	1/21/2016	UNIVERSITY OF		SYSTEMS APPROACH TO PEST	semiannual	
									HAWAII		MANAGEMENT PRACTICES - POTTED		
							ŀ				FOLIAGE PLANT PRODUCTION - PHASE II		
													Υ
AGR131	В	700	0	8,400	2,800	2/1/2012	2/1/2013	1/31/2014	O & M ENTERPRISE	S	MAINTENANCE SERVICES FOR AQS		
											WASTEWATER FACILITY	Contractor	
1.55454		4.400		12.440	42.222		40/4/0040	0 100 100 4				monitored by staff	Υ
AGR131	В	1,120	O	13,440	12,320	9/27/2012	10/1/2013	9/30/2014	INTERNATIONAL	S	JANITORIAL SERVICES-ANIMAL	C+	
									BUILDING MAINTENANCE		QUARANTINÉ STATION OPT TO EXTEND 2-12MOS.	Contractor monitored by staff	Υ
AGR132	N	7,453	0	10,128	2 675	11/13/2012	11/15/2012	6/30/2013	DAVIS, GENE ROSS	S	ASSIST WITH BOVINE TB TESTING, SWINE	monitored by stan	 ' -
AUIIIJZ	''	/,-55	J	10,123	2,073	11/13/2012	11/13/2012	0/30/2013	DAVIS, GLIVE NOSS	3	TESTING & INSPECTION OF SWINE	Contractor	
											FARMS	monitored by staff	Υ
AGR132	N	3,203	0	15,000	11,797	8/28/2013	9/1/2013	8/31/2014	DAVIS, GENE ROSS	Š	ASSIST WITH BOVINE TB TESTING, SWINE	,	
					-						TESTING & INSPECTION OF FARMS	Contractor	
												monitored by staff	Υ
AGR141	Α	98,011	M	99,508	1,497	5/11/2007	5/11/2007	4/10/2008	YOGI KWONG	S	REPAIR/REPLACE DAMAGED DITCH BANK	Conduct Periodic	
							:		ENGINEERS		AND LINING UPPER HAMAKUA DITCH	Inspections	
											REPAIR		Y
AGR141	Α	479,478	M	493,032	13,555	6/30/2007	9/12/2007	9/30/2011		s	DESIGN-BUILD EMERGENCY UPPER	Review/comment	
				1 1					ENGINEERING,INC		HAMAKUA DITCH WAIMEA IRRG SYSTEM	submittals	
AGR141	Α	77,400	м	90,000	13.000	11/27/2007	12/6/2007	4/20/2000	FUKUNAGA &	s	WAIPIO LOWER HAMAKUA DITCH WATERSHED-	Review/comment	Υ.
AGN141	^	77,400	IVI	90,000	12,600	11/2//2007	12/6/2007	4/28/2008	ASSOCIATES	٦	LOWER KALOPA LATERAL PROJECT	submittals	
				1					ASSOCIATES		EOWER RALOFA EATERAL PROJECT	Submittais	Υ
AGR141	Α	105.515	м	109,963	4.448	10/2/2008	3/18/2009	7/15/2009	HO, RONALD N. S.	S	DESIGN SVCS-SUPERVISORY CONTROL &	Review/comment	<u> </u>
		,			.,	, _,			,	1 - 1	DATA ACQUISITION(SCADA)FOR THE	submittals	
				 							UPPER & LOWER HAMAKUA DISTCH	-	
					'						SYSTEM, ISLAND OF HAWAII		
				<u> </u>									Υ

					Outstanding	<u>Date</u>				E/L/P/C/		Frequency of	POS
Prog ID	<u>MOF</u>	Amount	(M/A/O)	Max Value	Balance	Executed	<u>From</u>	<u>To</u>	<u>Organization</u>	' <u>G/S</u>	Description	Monitoring	<u>Y/N</u>
AGR141	Α	0	M	109,963	109,963	10/2/2008	3/18/2009	7/15/2009	HÖ, RONALD N. S.	S	DESIGN SVCS-SUPERVISORY CONTROL & DATA ACQUISITION(SCADA)FOR THE UPPER & LOWER HAMAKUA DISTCH SYSTEM, ISLAND OF HAWAII	Review/comment submittals	Y
AGR141	A	0	М	16,333	16,333	10/2/2008	PENDING	FEMA	YOGI KWONG ENGINEERS	S	UPPER & LOWER HAMAKUA DITCH SYSTEMS - TUNNEL ENTRANCE STABILIZATION.	Review/comment submittals	Y
AGR141	Α	0	М	32,665	32,665	10/2/2008	PENDING	FEMA	YOGI KWONG ENGINEERS	S	UPPER & LOWER HAMAKUA DITCH SYSTEMS - TUNNEL ENTRANCE STABILIZATION.	Review/comment submittals	Υ
AGR141	Α	1,556,326	М	1,581,134	24,808	3/9/2009	7/6/2009	4/1/2010	JENNINGS PACIFIC	S	E KAUAI IRRIGATION SYSTEM- MISCELLANOUS IMPR. JOB#DOAK02KAPAA, KAUAI	Review/comment submittals	Y
AGR141	В	109,100	M	235,400	126,300	2/21/2012	6/24/2009	6/24/2012	FOPCO, INC.	G	MAINTENANCE OF MECHANICAL AND ELECTRICAL EQUIPMENT FOR THE MOLOKAI IRRIGATION SYSTEM	Review/comment submittals	Y
AGR141	В	0	М	5,500	5,500	9/4/2013	9/26/2013	11/10/2013	ACM CONSULTANTS,	S	APPRAISAL SVCS TO ESTABLISH NEW LEASE RENTS FOR AGRICULTURAL & PASTURE LEASES 2013	Review/comment submittals	. Y
AGR141	В	0	М	8,250	8,250	9/4/2013	9/26/2013	11/10/2013	ACM CONSULTANTS,	S	APPRAISAL SVCS TO ESTABLISH NEW LEASE RENTS FOR AGRICULTURAL & PASTURE LEASES 2013	Conduct Periodic Inspections	Υ
AGR141	С	195,983	М	202,957	6,974	6/2/2004	6/2/2004	9/1/2004	WAI ENGINEERING,INC	S	LOWER HAMAKUA DITCH WATERSHED PROJECT-2004 STORM DAMAGE REPAIRS	Review/comment submittals	Υ
AGR141	С	24,662	М	24,835	173	6/9/2008	5/26/2008	TBD	EXCEL DESIGNS, INC	S	PAAUILO RENDERING PLANT- RENOVATION EQUIPMENT UPGRADE	Review/comment submittals	Υ
AGR141	С	160,717	М	161,113	396	10/11/2006	12/12/2006	2/9/2009	HO, RONALD N. S.	S	MOLOKAI IRRIGATION SYSTEM ELECTRICAL, CONTROL & TELEMENTRY SYSTEM IMPR.	Conduct Periodic Inspections	Y
AGR141	С	1,133,395	М	1,166,559	33,164	11/20/2006	9/20/2010	6/16/2011	MAUI MASTER BUILDERS	G	UPCOUNTRY MAUI WATERSHED PROJECT-DISTRIBUTION PIPELINE, PHASE V, UPPER KULA HAWAII	Conduct Periodic Inspections	Y
AGR141	С	53,486	М	57,050	3,564	4/13/2007	6/4/2007	2/29/2008	BELT COLLINS HAWAII	S	FLOODPROOFING OF THE LOWER HAMAKUA DITCH	Review/comment	Y
\GR141	С	558,572	М	564,335	5,763	6/30/2008	8/28/2008	6/18/2010	FOPCO, INC.	G	MOLOKAI IRRIGATION SYSTEM ELECTRICAL, CONTROL & TELEMETRY SYSTEM IMPR. PROJECT HOOLEHUA, MOLOKAI, HAWAII	Review/comment submittals	Υ
AGR141	С	708,090	М	1,034,329	326,239	7/7/2008	5/29/2012	TBD	ALLOY HARDFACING	G	PAAUILO RENDERING PLANT RENOVATION & EQUIPMENT UPGRADE	Conduct Periodic Inspections	Υ

				ī	Outstanding	<u>Date</u>	1		:	E/L/P/C/	·	Frequency of	POS
Prog ID	MOF	Amount	(M/A/O)	Max Value	Balance	Executed	From	<u>To</u>	Organization	G/S	<u>Description</u>	Monitoring	Y/N
AGR141	С	270,401	M	329,930	59,529	1/12/2009	4/20/2009	TBD	PAREN, INC.	S	UPCOUNTRY MAUI WATERSHED PROJECT, DISTRIBUTION PIPELINE PHASE 7 AND KEALAHOU LATERAL PHASE 1	Review/comment submittals	Y
AGR141	С	279,601	М	910,931	631,331	1/2/2009	4/20/2009	TBD	GOODFELLOW BROS.	G	LOWER HAMAKUA DITCH FLOODPROFFING PROJECT MAIN WEIR TO FLUME 16, HAMAKUA,HAWAII JOB#DOAH06	Conduct Periodic Inspections	Y
AGR141	С	45,257	М	45,457	200	3/13/2009	3/30/2009	TBD	AECOM TECHNICAL	1	WAIMANALO IRRIGATION SYSTEM REPAIRS & IMPROVEMENTS KOOLAULOA OAHU HI	Conduct Periodic Inspections	Y
AGR141	С	o	М	1,600,000	1,600,000	3/30/2009	TBD	TBD	MAUI MASTER BUILDERS		UPCOUNTRY MAUI WATERSHED PROJECT, PULEHUIKI RD LATERAL, UPPER KULA, MAUI,HAWAII JOB#DOAM01E	Review/comment submittals	Y
AGR141	C	609,594	М	622,774	13,181	5/11/2009	5/22/2009	TBD	YOGI KWONG ENGINEERS	1	STATE IRRIGATION SYSTEM RESERVOIR SAFETY IMPROVEMENTS	Conduct Periodic Inspections	Y
AGR141	С	0	М	400,312	400,312	5/11/2009	5/22/2009	TBD	YOGI KWONG ENGINEERS	S	STATE IRRIGATION SYSTEM RESERVOIR SAFETY IMPROVEMENTS	Review/comment submittals	Υ
AGR141	C	160,768	М	210,585	49,817	6/4/2009	7/6/2009	5/1/2010	TOWILL, R. M. CORPORATION	S	KUNIA AGRICULTURAL PARK - MASTER PLAN KUNIA OAHU HI	Conduct Periodic Inspections	Y
AGR141	С	156,337	M	162,554	6,217	9/9/2010	11/8/2010	4/14/2014	COMMUNITY PLANNING A	S	WAIMEA IRRIGATION SYSTEM TRANSFER DITCH IMPROVEMENTS, S KOHALA	Review/comment submittals	Y
AGR141	С	O	М	15,225	15,225	2/1/2011	7/25/2011	7/28/2013	GLOBAL SPECIALTY CONTRACTORS	1	WAIMANALO IRRIGATION SYSTEM, MAUNAWILL VALLEY & MISC IMPROVEMENTS,KOOLAUPOKO JOB#DOAO-02	Review/comment submittals	Y
AGR141	С	5,249,598	М	5,319,975	70,376	2/1/2011	7/25/2011	7/28/2013	GLOBAL SPECIALTY CONTRACTORS		WAIMANALO IRRIGATION SYSTEM, MAUNAWILL VALLEY & MISC IMPROVEMENTS,KOOLAUPOKO JOB#DOAO-02	Review/comment submittals	Y
AGR141	С	1,313,668	. M	1,695,955	382,287	2/1/2011	7/25/2011	7/28/2013	GLOBAL SPECIALTY CONTRACTORS	G	WAIMANALO IRRIGATION SYSTEM, MAUNAWILL VALLEY & MISC IMPROVEMENTS,KOOLAUPOKO JOB#DOAO-02	Review/comment submittals	Y
AGR141	С	0	М.	3,727,890	3,727,890	5/27/2011	TBD	TBD	GOODFELLOW BROS.		STATE IRRG SYSTEM RESERVOIR SAFETY IMPR. PROJECT-PAAUILO RESVR.(HI- 00131),PUU PULEHU (HI-00123) & PUU KAPU (HI-00042) JOB DOASW01-A.	Conduct Periodic Inspections	Υ



				ī	Outstanding	Date		 		E/L/P/C/		Frequency of	POS
Prog ID	MOF	Amount	(M/A/O)	Max Value	Balance	Executed	From	То	Organization	G/S	Description	Monitoring	Y/N
AGR141	С	1,210,655	M	1,342,000	131,345	5/19/2011	6/27/2011	3/23/2012	ROYAL CONTRACTING	G	STATE IRRIGATION SYSTEM RESERVOIR SAFETY IMPROVEMENTS PROJECT WAIMANALO RESERVOIR (00129)	Conduct Periodic Inspections	Y
AGR141	C	1,805,144	М	2,605,315	800,171	5/19/2011	6/27/2011	11/3/2012	ROYAL CONTRACTING	G	STATE IRRIGATION SYSTEM RESERVOIR IMPROVEMENTS PROJECT KUALAPUU RESERVOIR (HI-00041)	Conduct Periodic Inspections	Υ
AGR141	С	2,043,916	М	2,750,000	706,084	6/2/2011	4/18/2012	4/18/2014	FOPCO, INC.	G	MOLOKAI IRRIGATION SYSTEM ELECTRICAL, CONTROL,& TELEMETRY SYSTEM IMPR. HOOLEHUA,MOLOKAI,HI JOB#DOAM03A	Conduct Periodic Inspections	Y
AGR141	С	o	M	627,986	627,986	6/13/2011	ТВО	TBD	RMY CONSTRUCTION	G	UPCOUNTRY MAUI WATERSHED PROJECT, DISTRIBUTION PIPELINE PHASE 7, MAUI,HAWAII JOB DOAM01G	Conduct Periodic Inspections	Y
AGR141	С	139,047	М	427,750	288,703	PROJECT	CANCELLED		KEAUHOU KONA CONSTRUCTION	G	LOWER HAMAKUA DITCH WATERSHED PROJECT, LOWER KALOPA LATERAL PAAUILO,HI	Conduct Periodic Inspections	Y
AGR141	С	61,890	М	70,476	8,586	11/7/2011	12/12/2011	TBD	AKINAKA & ASSOCIATES	S	KAHUKU AGRICULTURAL PARK MISCELLANEOUS IMPR., OAHU	Conduct Periodic Inspections	Y
AGR141	С	62,536	M	175,000	112,464	11/7/2011	12/9/2011	TBD	AECOM TECHNICAL SERVICES	\$	WAIMEA AND MOLOKAI IRRIGATION SYSTEMS HYDROPOWER PLANT PROJECT	Conduct Periodic Inspections	Y
AGR141	С	0	М	109,342	109,342	11/7/2011	12/9/2011	TBD	AECOM TECHNICAL SERVICES	S	WAIMEA AND MOLOKAI IRRIGATION SYSTEMS HYDROPOWER PLANT PROJECT	Conduct Periodic Inspections	Υ
AGR141	С	194,173	М	229,551	35,378	11/7/2011	12/9/2011	TBD	AECOM TECHNICAL SERVICES	S [^]	WAIMEA AND MOLOKAI IRRIGATION SYSTEMS HYDROPOWER PLANT PROJECT	Review/comment submittals	Y
AGR141	С	18,375	М	24,500	6,125	7/30/2012	9/4/2012	3/2/2013	HO, RONALD N. S.	S	MOLOKAI IRRIGATION SYSTEM ELECTRICAL CONTROL & TELEMETR SYSTEM IMPR.	Review/comment submittals	Υ
AGR141	С	0	М	129,524	129,524	9/19/2012	ТВО	TBD	L.T.M. CORPORATION		KAHUKU AGRICULTURAL PK, MISCELLANEOUS IMPROVEMENTS, KAHUKU, KOOLAULOA,OAHU,HI JOB NO. DOAO-04	Review/comment submittals	Y
AGR141	С	0	М	29,165	29,165	9/19/2012	TBD	TBD	L.T.M. CORPORATION	G	KAHUKU AGRICULTURAL PK, MISCELLANEOUS IMPROVEMENTS, KAHUKU, KOOLAULOA,OAHU,HI JOB NO. DOAO-04	Review/comment submittals	Υ

				1	Outstanding !	<u>D</u> ate	i	1	·	E/L/P/C/		Frequency of	POS
Prog ID	MOE	Amount	(M/A/O)	Max Value	Balance	Executed	From	То	Organization	<u>G/S</u>	Description	Monitoring	<u>P03</u> Y/N
AGR141	C 14101	22		23	1	1/4/2013	4/30/2013	: 	CM CONSTRUCTION.	G G/3	WAIMEA IRRIGATION SYSTEM TRANSFER		1719
AGMITI			• ••	23	-1	1/4/2013	4/30/2013	2/14/2014	CIVI CONSTRUCTION,		DITCH IMPR., PUUKAPU, WAIMEA,	submittals	
ļ											JOB#DOAH13	Submittals	Υ
AGR141	С	1,338,053	М	1,759,540	421,487	1/4/2013	4/20/2012	7/14/2014	CM CONSTRUCTION,	G	WAIMEA IRRIGATION SYSTEM TRANSFER	Canduat Dariadia	<u> </u>
AGK141	٠	1,330,033	IVI	1,739,340	421,407	1/4/2013	4/30/2013	2/14/2014	CIVI CONSTRUCTION,	٦			
											DITCH IMPR., PUUKAPU, WAIMEA,	Inspections	
AGR141		174,250	М	245 022	41.673	5/1/2013	E /20 /2012	20/7/2012	LUDOTA CANAO	S.	JOB#DOAH13	0 1 10 11	Y
AGK141	Ĺ	174,250	IVI	215,922	41,672	5/1/2013	5/20/2013	10///2013	HIROTA, SAM O.,) 3	KA'U IRRIGATION SYSTEM, MAPPING	Conduct Periodic	
											PROJECT, JOB#DOAH16, KA'U HAWAII	Inspections	1
100111							10 10 10 10						Y
AGR141	С	0	M	1,173,812	1,173,812	4/25/2013	10/1/2013	5/1/2015	SEA ENGINEERING,	G	REPAIRS TO LOWER HAMAKUA DITCH,	Conduct Periodic	
		•					1				FLUME 16 TO PA'AUILO RESERVOIR, JOB	Inspections	ł
											NO DOAH14, HAMAKUA, HAWAII		•
				<u> </u>									Υ
AGR141	С	0	М	300,000	300,000	4/25/2013	10/1/2013	5/1/2015	SEA ENGINEERING,	G	REPAIRS TO LOWER HAMAKUA DITCH,	Review/comment	
				1							FLUME 16 TO PA'AUILO RESERVOIR, JOB	submittals	
											NO DOAH14, HAMAKUA, HAWAII		
				,									Υ
AGR141	С	0	М	376,416	376,416	4/25/2013	10/1/2013	5/1/2015	SEA ENGINEERING,	G	REPAIRS TO LOWER HAMAKUA DITCH,	Review/comment	
									,		FLUME 16 TO PA'AUILO RESERVOIR, JOB	submittals	
											NO DOAH14, HAMAKUA, HAWAII		
													Υ
AGR141	С	158,740	М	327,030	168,290	5/29/2013	6/17/2013	TBD	COMMUNITY PLANNI	S	WAIAHOLE WATER SYSTEM IMPR	Review/comment	
											REHABILITATION OF STEEL SIPHONS	submittals	Y
AGR141	С	0	М	99,624	99,624	10/1/2013	10/28/2013	TBD	LIMTIACO CONSULT	S	DESIGN TO REPLACE AND/OR	Conduct Periodic	
											REHABILITATE THE 48-INCH DIAMETER	Inspections]
										 	"BLACK PIKE" AND		j .
											OTHERMISCELLANEOUS		l
											IMPROVEMENTS OF THE KEKAHA DITCH		ĺ
											SYSTEM.		Υ
AGR141	С	0	М	136,628	136,628	10/1/2013	10/28/2013	TBD	LIMTIACO CONSULT	S	DESIGN TO REPLACE AND/OR	Review/comment	
!											REHABILITATE THE 48-INCH DIAMETER	submittals	1
									}		"BLACK PIKE" AND		1
											OTHERMISCELLANEOUS		
											IMPROVEMENTS OF THE KEKAHA DITCH		ļ
		!									SYSTEM.		Y
AGR141	N	34,652	М	68,700	34,048	8/19/2003	9/19/2003	12/31/2003	NANCE, TOM WATER	S	LOWER HAMAKUA DITCH WATERSHED	Review/comment	
		•		, ,	·	•	' '		·		PROJECT, INTAKE MODIFICATIONS &	submittals	
											IMP. DESIGN SERVICES		
													Υ
AGR141	N	168,147	M	179,828	11,681	4/19/2006	6/1/2006	TBD	PAREN, INC.	S	UPCOUNTRY MAUI WATERSHED	Conduct Periodic	
-				,	,	.,,	-, -,			l -	PROJECT PHASE 6.	Inspections	
													Υ
AGR141	N	165,847	М	245,408	79,561	4/19/2006	6/1/2006	TBD	PAREN, INC.	s	UPCOUNTRY MAUI WATERSHED	Conduct Periodic	<u> </u>
		200,077	•••]	, 5,501	., 15, 2000	5,1,2500	155			PROJECT PHASE 6.	Inspections	1
				i]				, nosect tringe of	mspections	γ
										l			

					Outstanding	Date			!	E/L/P/C/		Frequency of	POS
Prog ID	MOF	Amount	(M/A/O)	Max Value	Balance	Executed	From	To	Organization	G/S	Description	Monitoring	Y/N
AGR141	N	1,133,395	M	1,166,559	33,164		9/20/2010		MAUI MASTER	G	UPCOUNTRY MAUI WATERSHED	Review/comment	
		. ,		' '		, ,	′ ′		BUILDERS		PROJECT-DISTRIBUTION PIPELINE, PHASE		
											V UPPER KULA HAWAII		Y
AGR141	N	256,458	M	267,150	10,692	4/13/2007	6/4/2007	TBD	BELT COLLINS	S	FLOODPROOFING OF THE LOWER	Review/comment	
									HAWAII		HAMAKUA DITCH	submittals	Υ
AGR141	N	1,438,433	M	1,479,097	40,664	6/30/2007	9/12/2007	9/30/2011	WAI ENGINEERING,	S	DESIGN-BUILD EMERGENCY UPPER	Review/comment	
											HAMAKUA DITCH WAIMEA IRRG SYSTEM		
									1		WAIPIO VALLEY IRRIGATION SYSTEM		
													Y
AGR141	N	793,802	М	2,732,794	1,938,992	1/2/2009	TBD	TBD	GOODFELLOW BROS.	G	LOWER HAMAKUA DITCH	Conduct Periodic	
											FLOODPROFFING PROJECT MAIN WEIR	Inspections	ŀ
											TO FLUME 16, HAMAKUA	İ	Υ
AGR141	Ŋ	0	M	1,600,000	1,600,000	3/30/2009	TBD	TBD	MAUI MASTER	G	UPCOUNTRY MAUI WATERSHED	Conduct Periodic	
							i		BUILDERS		PROJECT, PULEHUIKI RD LATERAL, UPPER	Inspections	
											KULA, MAUI		Y
AGR141	N	55,658	М	138,100	82,443	5/11/2009	5/26/2009	2/19/2010	FUKUNAGA &	5	UPCOUNTRY MAUI WATERSHED,	Review/comment	
									ASSOCIATES		KEALAHOU LATERAL, PHASE2 KULA	submittals	
											MAUI		Υ
AGR141	N	195,580	M	211,048	15,468	3/4/2011	12/26/2007	7/1/2015	EKNA SERVICES, INC.	S	TUNNEL ENTRANCE & SLOPE	Review/comment	
											STABILIZATION, DITCH LINING &	submittals	
											EXCLUSION FENCING		Y
AGR141	N	52,126	M	134,065	81,939	5/25/2011	6/21/2011	TBD	SATO & ASSOCIATES		UPCOUNTRY MAUI WATERSHED,	Review/comment	
				ļļ							WAIAKOA LATERAL	submittals	Y
AGR141	N	0	M	2,439	2,439	5/25/2011	6/21/2011	TBD	SATO & ASSOCIATES		UPCOUNTRY MAUI WATERSHED,	Review/comment	
											WAIAKOA LATERAL	submittals	Y
AGR141	N	0	, М	93,814	93,814	5/25/2011	6/21/2011	TBD	SATO & ASSOCIATES		UPCOUNTRY MAUI WATERSHED,	Review/comment	
											WAIAKOA LATERAL	submittals	Y
AGR141	N	0	M	644,000	644,000	6/13/2011	TBD	TBD	RMY CONSTRUCTION		UPCOUNTRY MAUI WATERSHED	Conduct Periodic	
				1 1	i						PROJECT, DISTRIBUTION PIPELINE PHASE	Inspections	.,
1 CD4 44		0			407.750	SPAIR	CANCELLED		WEATHER WOLLA		7, MAUI,	S / . S · !!	Y
AGR141	N	Ü	М	427,750	427,750	PROJECT	CANCELLED	•	KEAUHOU KONA		LOWER HAMAKUA DITCH WATERSHED	Conduct Periodic	
				1					CONSTRUCTION		PROJECT, LOWER KALOPA LATERAL PAAUILO.HI	Inspections	Υ
AGR141	N	112,989	М	173,727	60,738	9/22/2011	10/25/2011	TBD	TNWRE, INC.		UPCOUNTRY MAUI WATERSHED,	Review/comment	r
AGN141	19	112,505	IVI	1/3,/2/	60,736	9/22/2011	10/25/2011	ופטו	INVARE, INC.		WAIOHULI & KAONOULU LATERALS	submittals	Υ
AGR141	N		M	825,000	825,000	4/25/2013	10/1/2013	5/1/2015	SEA ENGINEERING,		REPAIRS TO LOWER HAMAKUA DITCH,	Review/comment	'
AUN141	"	ŭ	IVI	823,000	823,000	4/23/2013	10/1/2013	3/1/2013	SEA ENGINEERING,		FLUME 16 TO PA'AUILO RESERVOIR, JOB	submittals	
											NO DOAH14, HAMAKUA, HAWAII	Subilitais .	
											NO DOANIA, NAMAKOA, NAWAN		Υ
AGR161	В	24,188	Qtrly	84,923	60,735	5/24/2013	5/24/2013	1/31/2014	UNIVERSITY OF	S	PROMOTING HAWAII AGROSECURITY	Quarterly rpts	'
		2-7,200	٠,,	3-,523	00,755	0, 1.7, 2010	5/2-1/2013	., 5., 2.014	HAWAII		THROUGH RESEARCH & EDUCATION	danielii ibis	l
				j					1				Υ
AGR161	В	110,861	Qtrly	250,000	139,139	1/31/2012	2/1/2012	1/31/2013	UNIVERSITY OF	S	CTAHR'S UNIFIED FOOD SAFETY	Quarterly rpts	<u> </u>
		,		230,000		_,,	_, _, _, _	_,,	HAWAII		COACHING, RESEARCH & EDUCATION		
				i .	ľ		1				PROGRAM	1	Υ

					Outstanding	<u>Date</u>	1			E/L/P/C/		. Frequency of	POS
Prog ID	MOF	<u>Amount</u>	(M/A/O)	Max Value	<u>Balance</u>	<u>Executed</u>	<u>From</u>	<u>To</u>	<u>Organization</u>	<u>G/S</u>	Description	Monitoring	Y/N
AGR161	В	0	Qtrly	213,369	213,369	5/24/2013	5/24/2013	1/31/2014	UNIVERSITY OF HAWAII	s	CTAHR'S UNIFIED FOOD SAFETY COACHING, RESEARCH & EDUCATION PROGRAM	Quarterly rpts	Y
AGR161	В	120,356	Qtrly	150,000	29,644	1/31/2012	2/1/2012	1/31/2013	UNIVERSITY OF HAWAII	5	CTAHR AGRICULTURE DATABASE	Progress rpt	Y
AGR161	В	0	Otrly	127,772	127,772	5/24/2013	5/24/2013	1/31/2014	UNIVERSITY OF HAWAII	S	CTAHR AGRICULTURE DATABASE	monthly rpt	Y
AGR161	V	95,100	Qtrly	99,878	4,778	10/25/2005	10/25/2005	12/24/2013	UNIVERSITY OF HAWAII	S	FUNDING SUPPORT FOR HAWAII TEA INDUSTRY.	monthly rpt	Υ
AGR161	W	25,096	expired	36,760	11,664	11/28/2006	11/28/2006	9/29/2008	SAFETY FIRST MANAGEMENT	S	SITE SAFETY AND HEALTH OFFICER AT PACIFIC MISSILE RANGE FACILITY KEKAHA	as needed	Y
AGR161	8	20,996	expired	23,329	2,333	9/24/2009	9/30/2009	9/29/2010	WATER RESOURCE ASSOCIATES	S	PROFESSIONAL ENGINEERING SERVICES FOR CIVIL WORKS PROJECTS @ PACIFIC MISSILE RANGE FACILITY	as needed	Y
AGR161	W	0	expired	25,378	25,378	9/14/2010	9/30/2010	9/29/2011	WATER RESOURCE ASSOCIATES	S	PROFESSIONAL ENGINEERING SERVICES FOR CIVIL WORKS PROJECTS @ PACIFIC MISSILE RANGE FACILITY	as needed	Y
AGR161	W	10,284	expired	25,440	15,156	9/15/2011	9/30/2011	9/29/2012	WATER RESOURCE ASSOCIATES	S	PROFESSIONAL ENGINEERING SERVICES FOR CIVIL WORKS PROJECTS @ PACIFIC MISSILE RANGE FACILITY	as needed	Y
AGR161	w	0	expired	26,620	26,620	9/28/2012	9/30/2012	9/29/2013	WATER RESOURCE ASSOCIATES -	S	PROFESSIONAL ENGINEERING SERVICES FOR CIVIL WORKS PROJECTS @ PACIFIC MISSILE RANGE FACILITY	as needed	Y
AGR161	W	0	per task	13,196	13,196	10/17/2011	12/22/2011	12/31/2013	CARDNO TEC, INC.	S	NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM MONITORING @ PACIFIC MISSILE RANGE FACILITY & KEKAHA	monthly/priodic	Y
\GR161	w	15,623	per task	19,456	3,834	12/13/2012	1/1/2013	12/31/2013	CARDNO TEC, INC.	S	NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM MONITORING @ PACIFIC MISSILE RANGE FACILITY & KEKAHA	monthly/priodic	Y
GR161	w	11,167	per task	13,956	2,789	12/13/2012	1/1/2013	12/31/2013	CARDNO TEC, INC.	S	NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM MONITORING @ PACIFIC MISSILE RANGE FACILITY & KEKAHA	monthly/priodic	Y
AGR161	W	28,678	per task	50,570	21,892	6/29/2009	6/29/2009	7/10/2014	HAWTHORNE PACIFIC	S	REPAIR & RESTORE GENERATORS AT FORMER KEKAHA SUGAR MILL	as needed	Y
AGR161	W	5,848	per task	9,060	3,212	1/6/2011	1/9/2011	7/10/2014	HAWTHORNE PACIFIC	S	REPAIR & RESTORE GENERATORS AT FORMER KEKAHA SUGAR MILL	as needed	Y

					Outstanding	Date				E/L/P/C/		Frequency of	POS
Prog ID	MOF	Amount	(M/A/O)	Max Value	<u>Balance</u>	<u>Executed</u>	<u>From</u>	<u>To</u>	Organization	<u>G/S</u>	<u>Description</u>	Monitoring	Y/N
AGR161	W	0	per task	10,501	10,501	7/13/2012	7/13/2012	7/10/2014	HAWTHORNE	S	REPAIR & RESTORE GENERATORS AT	as needed	
									PACIFIC		FORMER KEKAHA SUGAR MILL		Υ
AGR161	W	11,119	expired	15,228	4,109	10/15/2009	10/15/2009	9/29/2010	COMPLIANCE	S	SITE SAFETY & HEALTH OFFICER FOR	monthly rpt	
									SOLUTION		WORK UNDER NAVY CONTRACT AT		
				!			!				PACIFIC MISSILE RANGE FACILITY &		
											KEKAHA		Y
AGR161	W	4,912	expired	6,528	1,616	9/24/2010	9/30/2010	9/29/2011	COMPLIANCE	\$	SITE SAFETY & HEALTH OFFICER FOR	monthly rpt	
				1					SOLUTION		WORK UNDER NAVY CONTRACT AT		
							l .				PACIFIC MISSILE RANGE FACILITY &		
											KEKAHA		Υ
AGR161	W	5,312	expired	6,192	880	11/15/2010	11/15/2010	9/29/2011	COMPLIANCE	S	SITE SAFETY & HEALTH OFFICER FOR	monthly rpt	ļ
									SOLUTION		WORK UNDER NAVY CONTRACT AT		
											PACIFIC MISSILE RANGE FACILITY &		
1.001.61				400	400	2/10/2011	2/20/2022	0 /20 /2011	COMPLIANCE	 	KEKAHA		Y
AGR161	W	0	expired	400	400	3/10/2011	3/10/2011	9/29/2011	COMPLIANCE	S	SITE SAFETY & HEALTH OFFICER FOR	monthly rpt	
									SOLUTION		WORK UNDER NAVY CONTRACT AT		
											PACIFIC MISSILE RANGE FACILITY &		Y
AGR161	w	6,516	expired	6,888	372	9/15/2011	9/30/2011	9/29/2012	COMPLIANCE	S	SITE SAFETY & HEALTH OFFICER FOR	monthly rpt	
AGNIOI	.,	0,510	Схриса	,,,,,	372	5,15,2011	3,30,2011	3/23/2012	SOLUTION	•	WORK UNDER NAVY CONTRACT AT	linontiny tpt	
				[552511611		PACIFIC MISSILE RANGE FACILITY &		
											KEKAHA		Υ
AGR161	W	14,400	Qtrly	40,000	25,600	12/31/2012	1/1/2013	12/31/2014	USDA,	S	TEST MARKETING OF NEW FRECKLE FREE	Quarterly rpts	
			•	'	ŕ				AGRICULTURAL		AND VIRUS RESISTANT SOLO PAPAYA	1	
							İ		RESEARCH SERVICE				Υ
AGR161	W	10,851	Μ	56,061	45,210	8/30/2013	8/30/2013	2/15/2014	DISTRICT PARKING	S	SECURITY OFFICER SVCS IN WAHIAWA,	Quarterly rpts	
]					SERVICE		OAHU AT THE BOTT WELL PUMP		
													Υ
AGR161	W	26,107	per task	79,550	53,443	4/24/2013	5/10/2013	5/9/2014	ENVIROSERVICES &	S	ENVIRONMENTAL CONSULTING SVCS-	Quarterly rpts	
									TRAINING CENTER		EMERGENCY GENERATOR INSTALLATION		
									ιιc		PROJECT IN KEKAHA, KAUAI ADC-13-001		
											2 OPT TO EXTEND THE TIME OF		
										_	PERFORMANCE		Y
AGR161	W	6,800	M	27,200	20,400	6/5/2013	7/12/2013	7/11/2014	LEE, SAMUEL S.	S	KAUAI PROPERTY MANAGER FOR ADC	monthly rpt	
1.504.54		2 400		42.500	40.000	c /c /0040	7/47/2042	7/11/2014	LEC CALALES C	 	VALUAL BRODERTVA AANA GER FOR ARG		Y
AGR161	W	3,400	M	13,600	10,200	6/5/2013	//12/2013	7/11/2014	LEE, SAMUEL S.	S	KAUAI PROPERTY MANAGER FOR ADC	monthly rpt	Υ
AGR161		173,114	nor tack	606,400	433,286	6/28/2013	7/10/2012	9/17/2013	BODELL	G	INDUSTRIAL DIESEL ENGINE, BOTT WELL	Quarterly rpts	+ 1
MOKTOT	VV	1/3,114	per task	000,400	455,486	0/20/2013	1/12/5012	7/1//2013	CONSTRUCTION	"	PUMP STATEION, WAHIAWA, OAHU, HI	dearterly this	
									COMPANY		IFB-13-400-10		Υ
AGR161	w		per task	15,198	15.198	9/16/2013	9/16/2012	10/1/2013	BODELL	G	INDUSTRIAL DIESEL ENGINE, BOTT WELL	Quarterly rpts	+
	**	ا	per tosk	12,136	20,1,00	2/ 10/ 2013	2, 10, 2013	20,1,2013	CONSTRUCTION	`	PUMP STATEION, WAHIAWA, OAHU, HI	- Cautely (pts	
İ									COMPANY		IFB-13-400-10		Υ
							L		ICOM AND		10.0 10.400 10	1	<u> </u>

				i	Outstanding	Date		İ		E/L/P/C/		Frequency of	POS
Prog ID	<u>MOF</u>	Amount	(M/A/O)	Max Value	Balance	Executed	<u>From</u>	<u>To</u>	<u>Organization</u>	G/S	<u>Description</u>	Monitoring	Y/N
AGR161	W	12,360	per task	64,248	51,888	9/17/2013	9/30/2013	9/29/2014	CARDNO TEC, INC.	S	QUALITY CONTROL MANAGEMENT SVCS FOR OPERATION & MAINTENANCE WORK OF DRAINAGE CANALS & PUMPS AT PACIFIC MISSILE RANGE FACILITY & KEKAHA-	monthly rpt	Y
AGR161	W	675	M	9,915	9,240	9/26/2013	9/30/2013	9/29/2014	COMPLIANCE SOLUTION LLC	S	SITE SAFETY & HEALTH OFFICER FOR OPERATION & MAINTENANCE WORK UNDER NAVY CONTRACT AT PACIFIC MISSILE RANGE FACILITY, KEKAHA, KAUAI, HI,	monthly rpt	Y
AGR161	8	0	М	339,040	339,040	9/26/2013	10/1/2013	9/29/2014	LORD'S ELECTRIC	S	OPERATION & MAINTENANCE OF DRAINAGE CANALS & PUMPS AT PACIFIC MISSILE RANGE FACILITY, KEKAHA, KAUAI, HAWAII	monthly rpt	Y
AGR171	A	10,987	0	12,000	1,013	1/15/2012	1/15/2014	1/15/2014	HAWAII EXPORT NURSERY ASSOCIATION	S	2012 NEW MARKET DEVELOPMENT & INDUSTRY PROMOTION PROJECT	Quarterly Progress Reports	Υ
AGR171	A	0	0	15,000	15,000	2/1/2012	2/1/2012	8/1/2013	HAWAII ASSOCIATION OF INDEPENDENT SCHOOLS	S	GROW HAWAII OTP TO EXTEND PERIOD OF TIME 6 MOS.	Quarterly Progress Reports	Y
AGR171	Α	8,000	0	10,000	2,000	3/15/2013	3/15/2013	9/15/2014	HAWAII FOREST INDUSTRY ASSOCIATION	5	GIVE BAKC TO THE FOREST-CHRISTMAS TREE DEMONSTRATION PROJECT	Quarterly Progress Reports	Y
AGR171	Α	8,000	0	10,000	2,000	3/15/2013	3/15/2013	3/15/2014	HAWAII EXPORT NURSERY ASSOCIATION	S	STRATEGIC NEW PRODUCT PROMOTION & MARKETING PROGRAM RFP13-01- MDB	Quarterly Progress Reports	Υ
AGR171	Α	8,000	0	10,000	2,000	3/15/2013	3/15/2013	6/15/2014	HAWAII FOOD MANUFACTURERS ASSOCIATION	S	HFMA PRESENTS 'TASTE' RFP-13-01-MDB MAY EXTEND PERIOD OF TIME 3MSO.	Quarterly Progress Reports	Υ
AGR171	Α	20,000	0	25,000	5,000	3/15/2013	3/15/2013	3/25/2014	HAWAII FARM BUREAU FEDERATION	S	2013 HAWAII STATE FARM FAIR RFP-13- 01-MDB MAY EXTEND PERIOD OF TIME 3MOS	Quarterly Progress Reports	Y
AGR171	A	8,000	0	10,000	2,000	3/15/2013	3/15/2013	3/15/2014	KOHALA CENTER INC., THE	S	MARKET PLAN DEVELOPMENT & BRANDING OF LOCALLY GROWN PRODUCTS FOR THE HAMAKUA NORTH HILO AGRICULTURAL COOPERATIVE RFP- 13-01-MDB MAY EXTEND	Quarterly Progress Reports	Y
AGR171	A	8,000	O	10,000	2,000	3/15/2013	3/15/2013	4/15/2014	HAWAII ASSOCIATION OF INDEPENDENT SCHOOLS	S	GROW HAWAII MAY EXTEND PERIOD OF TIME 3 MOS.	Quarterly Progress Reports	Y

				i	Outstanding	Date		1		E/L/P/C/	-	Frequency of	POS
Prog ID	MOF	Amount	(M/A/O)	Max Value	Balance	Executed	<u>From</u>	<u>To</u>	<u>Organization</u>	<u>G/S</u>	<u>Description</u>	Monitoring	Y/N
AGR171	Α	8,000	0	15,000	7,000	3/15/2013	3/15/2013	3/15/2014	HAWAII FOOD INDUSTRY ASSOCIATION	S	MADE IN HAWAII FESTIVAL SPONSORSHIP & PRODUCT PROMOTION PROGRAM	Quarterly Progress Reports	Υ
AGR171	Α	8,000	0	10,000	2,000	3/15/2013	3/15/2013	3/15/2014	LANDSCAPE INDUSTY COUNCIL OF HAWAII FOUNDATION	5	"BUY NATIVE PLANTS, IT MATTERS" POSTER, RFP-13-01-MDB	Quarterly Progress Reports	Y
AGR171	N	10,014	0	10,015	1	4/14/2010	4/14/2010	4/14/2012	MAUI FLOWER GROWERS ASOCIATION	S	ENHANCEMENT OF THE TROPICAL FLOWERS & FOLIAGES INDUSTRIES IN MAUI COUNTY THROUGH THE DEVELOPMENT OF AN ON-ISLAND INVENTORY & DISTRIBUTION SYSTEM.	Quarterly Progress Reports	Y
AGR171	N	39,340	0	49,850	10,510	3/15/2011	3/15/2011	9/11/2013	KOKUA HAWAII FOUNDATION	S	BUY LOCAL EDUCATIONAL CAMPAIGN FOR HAWAII SCHOOLS, PARTII RFP10-03- ADD	Quarterly Progress Reports	Y
AGR171	N	40,000	0	50,000	10,000	3/15/2011	3/11/2011	3/11/2012	HAWAII COFFEE ASSOCIATION	S	INTERNATIONAL ROAD SHOW MAY BE EXTENDED PERIOD OF TIME 3 MOS.	Quarterly Progress Reports	Y
AGR171	2	36,000	0	45,000	9,000	5/31/2011	5/31/2011	5/31/2013	HAWAII FARM BUREAU	S	MAUI COUNTY HAWAII FARM BUREAU FEDERATION 24MOS, MARKETING CAMPAIGN FOR ENHANCED COMPETITIVENESS OF MAUI'S AG PRODUCTS	Quarterly Progress Reports	Y
AGR171	N	23,124	0	31,000	7,876	1/1/2012	1/1/2012	1/1/2014	MAUI FLOWER GROWERS ASOCIATION	S	24-MONTH MARKETING CAMPAIGN FOR ENHANCED COMPETITIVENESS OF HAWAII'S CUT FLOWER INDUSTRY	Quarterly Progress Reports	Y
AGR171	7	38,800	0	48,500	9,700	1/15/2012	1/15/2012	1/15/2014	HAWAII EXPORT NURSERY ASSOCIATION	\$ _	NEW DRACAENA VARIETIES FOR THE HAWAII EXPORT FOLIAGE INDUSTRY, MAY EXTEN	Quarterly Progress Reports	Y
AGR171	N	44,000	Ο	55,000	11,000	1/15/2012	1/15/2012	1/15/2014	SHE GROWS FOOD,	S	HAWAII FOOD HUB, A WEB DATABASE RESOURCE	Quarterly Progress Reports	Y
AGR171	Z	34,656	0	43,320	8,664	1/31/2012	1/31/2012	1/31/2013	HAWAII TROPICAL FRUIT GROWERS		BUILDING NEW MARKETS FOR HAWAII'S ULTRA EXOTIC ETHNIC TROPICAL FRUITS	Quarterly Progress Reports	Υ
AGR171	N	38,960	0	48,700	9,740	1/31/2012	1/31/2012	5/31/2012	HAWAII CHOCOLATE ASSOCIATION	_	2ND ANNUAL HAWAII CHOCOLATE FESTIVAL OPT TO EXTEND PERIOD OF TIME 3MOS.	Quarterly Progress Reports	Y
AGR171	N	20,000	0	25,000	5,000	2/1/2013	2/1/2013	5/1/2014	UNIVERSITY OF HAWAII		REVEALING THE HIDDEN BENEFITS OF HI GROWN AVOCADO THROUGH NUTRITION EDUCATION	Quarterly Progress Reports	Υ



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. 			(14/4/0)		Outstanding	<u>Date</u>	_	_		E/L/P/C/		Frequency of	<u>POS</u>
Prog ID	MOF	Amount	(M/A/O)	Max Value	Balance	<u>Executed</u>	<u>From</u>	<u>To</u>	Organization	G/S	<u>Description</u>	<u>Monitoring</u>	<u>Y/N</u>
AGR171	N	8,000	0	20,000	12,000	2/1/2013	2/1/2013	2/1/2015	UNIVERSITY OF HAWAII	S	FROM CHEMISTRY TO CONSUMPTION:EXPLOITING THE UNIQUE CONSTITUENCY OF HOT PEPPERS (CAPSICUM SPP) TO DEVELOP A NOVEL PACIFIC ISLAND CROP.	Quarterly Progress Reports	Y
AGR171	N	0	0	24,938	24,938	2/1/2013	2/1/2013	6/1/2013	HAWAII CHOCOLATE ASSOCIATION	S	HAWAII-GROWN CACAO MONTH INCLUDING THE 3RD ANNUAL HAWAII CHOCOLATE FESTIVAL RFP-12-03-ADD MAY EXTEND PERIOD OF TIME 3 MOS.	Quarterly Progress Reports	_ т Y
AGR171	N	28,912	0	36,140	7,228	2/1/2013	2/1/2013	2/1/2014	KOHALA CENTER INC., THE	S	HAWAII ORGANIC PROGRAM OFFICE RESEARCH AND DEVELOPMENT	Quarterly Progress Reports	Y
AGR171	N	18,489	0	46,222	27,733	2/1/2013	2/1/2013	1/1/2014	HAWAII HOMEGROWN FOOD NETWORK	5	BREADFRUIT-FROM TREE TO CONSUMER: INFORMATION GUIDES, VIDEO, AND WORKSHO	Quarterly Progress Reports	Y
AGR171	N	39,920	0	49,900	9,980	2/1/2013	2/1/2013	2/1/2014	MILILANI AGRICULTURAL PARK, LLC	S	ESTABLISHING A BREADFRUIT (ULU) INCUBATOR.	Quarterly Progress Reports	Υ
AGR171	N	20,000	0	50,000	30,000	2/1/2013	2/1/2013	2/1/2015	TEA CHEST, THE		A NEW STRATEGIC PLAN FOR HAWAII TEA - STEP ONE, THE PROPAGATION INITIATIVE	Quarterly Progress Reports	Y
AGR171	N	18,240	Ö	22,800	4,560	2/1/2013	2/1/2013	2/1/2014	BIG ISLAND BEEKEEPERS ASSOCIATION		HAWAIIAN NATURAL HONEY CHALLENGE EXPANSION & DEVELOPMENT	Quarterly Progress Reports	Y
AGR171	N	12,800	0	16,000	3,200	3/15/2013	3/15/2013	10/31/2013	SPECIAL EVENTS HAWAII, INC		PROMOTE SPECIALTY CROP PRODUCTS AT STATEWIDE CONSUMER RETAIL EVENTS	Quarterly Progress Reports	Υ
AGR171	N	28,000	0	70,000	42,000	6/15/2013	6/15/2013	6/15/2015	AMES INTERNATIONAL		INTRODUCTION OF CASHEWS AS A NEW CROP FOR HAWAII, RFP-13-03-ADD	Quarterly Progress Reports	Υ
AGR192	R	44,000		250,000	206,000				SUSTAIN HAWAII		HAWAII FOOD SECURITY METRICS SYSTEM, RFP 13-02-ADM		Y
AGR846	W	105,716	O	250,000	144,284	8/1/2008	8/1/2008	7/31/2010	ENVIROSERVICES & TRAINING CENTER LLC	S	PROVIDING DISPOSAL SERVICES FOR UNWANTED PESTICIDES FROMAGRICULTURAL,STRUCTURAL,LAN DCAPE & OTHER COMMERCIAL PESTICIDES USERS	Summary Report at Conclusion	Y
AGR846	w	59,200	0	74,000	14,800	12/15/2010	12/15/2010	9/28/2013	UNIVERSITY OF HAWAII		PROVIDE SIENTIFIC RESEARCH & FIELD SUPPORT SERVICE FOR LEAF SPOTTING & IT'S AFFECT ON TEA LEAF	Semi-Annual Reports	Y





					Outstanding	<u>Date</u>				E/L/P/C/		Frequency of	POS
Prog ID	<u>MOF</u>	Amount	(M/A/O)	Max Value	<u>Balance</u>	<u>Executed</u>	<u>From</u>	<u>To</u> .	<u>Organization</u>	<u>G/S</u>	Description	Monitoring	Y/N
AGR846	W	211,852	0	317,778	105,926	7/15/2011	7/15/2011	7/14/2014	USDA,	S	COFFEE BERRY BORER	Annual Reports	
				'	İ				AGRICULTURAL		•		
									SERVICE				Υ
AGR846	W	185,185	0	277,778	92,593	12/15/2011	12/15/2011	12/14/2014	USDA,	S	RHINOCEROS BEETLE	Annual Reports	
	·								AGRICULTURAL				
									SERVICE				Υ

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		Dept-					· <u>-</u> ·
	Prog ID	<u>Wide</u>				; }	
Prog ID	<u>Priority</u>	Priority	<u>Project Title</u>	MOF	FY14 \$\$\$:	<u>FY15 \$\$\$</u>
AGR141	. 1	3	Molokai Irrigation System Improvements, Molokai	С		\$	4,500,000
AGR141	2	4	Kahuku Agricultural Park Miscellaneous Improvements, Oahu	С		\$	250,000
AGR141	3	5	Lower Hamakua Ditch Watershed Project, Hawaii	С		\$	500,000
AGR141	4	1	Waimea Homestead Community Agricultural Park, Hawaii	C	"	\$	3,500,000
AGR161	1	2	Agricultural Lands, Oahu	С		\$	40,000,000
					·	\$	48,750,000

Department of Agriculture Capital Improvements Program Lapses

	Act/Year of		1		
Prog ID	Appropriation	<u>Project Title</u>	MOF	Amount \$\$\$\$	<u>Reason</u>
AGR 141	177/02	Kekaha Drainage & Irrigation System, Kauai	С	3,000,000	Will not be able to utilize funds before scheduled lapse date
AGR 141	91/99	Drainage Improvements, Waimanalo Irrigation System, Oahu	С	162,000	Will not be able to utilize funds before scheduled lapse date
AGR 141	91/99	Drainage Improvements, Waimanalo Irrigation System, Oahu	С	64,000	Will not be able to utilize funds before scheduled lapse date
AGR 141	281/00	Drainage Improvements, Waimanalo Irrigation System, Oahu	С	27,000	Will not be able to utilize funds before scheduled lapse date
AGR 141	162/09	Molokai Irrigation System Improvements, Molokai	С	496,000	Will not be able to utilize funds before scheduled lapse date
AGR 141	164/12	Molokai Irrigation System Improvements, Molokai	С	1,149,000	Will not be able to utilize funds before scheduled lapse date

Department of Agriculture Division Resources

<u>Division</u>	Associated Program IDs							
Agricultural Loan Division	AGR 101							
Plant Industry Division	AGR 122	AGR 846						
Animal Industry Division	AGR 131	AGR 132	AGR 153					
Agricultural Resource Management Division	AGR 141							
Quality and Price Assurance Division	AGR 151	AGR 812						
Agricultural Development Division	AGR 171							
General Administration for Agriculture	AGR 192	AGR 161						

Department of Agriculture Organizational Charts

Year of Change	Page	
FY14/FY15	<u>Number</u>	Description of Change
FY 14	16	Position no. 27813 Plant Quarantine Inspector II, abolished per Act 134, SLH 2013
	16	Position no. 118140 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	16	Position no. 46432 Plant Quarantine Inspector IV, abolished per Act 134, SLH 2013
	16	Position no. 46836 Plant Quarantine Inspector II, abolished per Act 134, SLH 2013
	16	Position no. 46837 Plant Quarantine Inspector II, abolished per Act 134, SLH 2013
	16	Position no. 46838 Plant Quarantine Inspector II, abolished per Act 134, SLH 2013
	16	Position no. 47966 Plant Quarantine Inspector I, abolished per Act 134, SLH 2013
	16	Position no. 110013 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	16	Position no. 117739 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	_ 16	Position no. 117740 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	17	Position no. 2861 Plant Quarantine Inspector II, abolished per Act 134, SLH 2013
	17	Position no. 118151 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	17	Position no. 36654 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	17	Position no. 118163 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	17	Position no. 117741 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	17	Position no. 117742 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	17	Position no. 117743 Plant Quarantine Inspector II, abolished per Act 134, SLH 2013
	17	Position no. 117744 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	17	Position no. 117745 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013
	17	Position no. 117746 Plant Quarantine Inspector III, abolished per Act 134, SLH 2013