	TE OF CALIFORNIA ANDARD AGREEMENT		.
	213 (Rev 06/03)	AGREE 17-01	MENT NUMBER
		REGIST	FRATION NUMBER
1.	This Agreement is entered into between the State A	Agency and the Contractor n	amed below:
	STATE AGENCY'S NAME		
	CALIFORNIA DEPARTMENT OF FOOD AND CONTRACTOR'S NAME	D AGRICULTURE	
	COUNTY OF LAKE		
2.	The term of this		
	Agreement is: July 01, 2017 through 3	June 30, 2018	
3.	The maximum amount \$ 35,243.00 of this Agreement is: Thirty-five Thousand To	wo Hundred Forty-three Dollar	s and No Cents
4.	The parties agree to comply with the terms and concepart of the Agreement.	litions of the following exhib	its which are by this reference made a
	Exhibit A – Scope of Work		1 page(s)
	Attachment 1		43 page(s)
	Exhibit B – Budget Detail and Payment Provisions		1 page(s)
	Attachment 1		11 page(s)
	Exhibit C* – General Terms and Conditions – GTC	; 4/2017	On-Line
	Check mark one item below as Exhibit D:	•	
	Exhibit - D Special Terms and Conditions (Attached hereto as part of th	nis agreement) 1 page(s)
	Exhibit - D* Special Terms and Conditions		
	Exhibit E – Additional Provisions		4 page(s)
	Exhibit F – Federal Terms and Conditions		3 page(s)
The			
	ms shown with an Asterisk (*), are hereby incorporated by re		
	ese documents can be viewed at <u>www.dgs.ca.gov/ols/Resc</u>		lage.aspx
IN	WITNESS WHEREOF, this Agreement has been execute	ed by the parties hereto.	
	CONTRACTOR		California Department of General Services Use Only
	<code>NTRACTOR</code> 'S <code>NAME</code> (if other than an individual, state whether a corporation \mathbf{DUNTY} \mathbf{OF} \mathbf{LAKE}	n, partnership, etc.)	
	(Authorized Signature)	DATE SIGNED(Do not type)	:
ÆS			
	NTED NAME AND TITLE OF PERSON SIGNING		_
	THE THE THE OF PERSON SIGNING		
ADI	DRESS		
	3 LAKEPORT BOULEVARD, LAKEPORT, CA 95	5453-5405	
	STATE OF CALIFORNIA	•	
AGI	STATE OF CALIFORNIA ENCY NAME	,	
	ALIFORNIA DEPARTMENT OF FOOD AND AC	ՀԵՐՀՈԼ ԴՈՒ Ե	
	(Authorized Signature)	DATE SIGNED(Do not type)	
æ			
PRI	NTED NAME AND TITLE OF PERSON SIGNING		── ⊠ Exempt per: DGS Ltr 28.8
JE	NNIFER CROW, ACQUISITIONS MANAGER		EX Exempt per. 500 Ltt 20.0
	DRESS		
	20 N STREET, ROOM 115, SACRAMENTO, CA 9	5814	

STATE OF CALIFORNIA
STANDARD AGREEMEN
STD 213 (Rev 06/03)

STANDARD AGREEMENT					
STE	O 213 (Rev 06/03)	AGREEME	AGREEMENT NUMBER		
	· .	17-0129)		
		REGISTRA	ATION NUMBER		
1.		This Agreement is entered into between the State Agency and the Contractor named below:			
	STATE AGENCY'S NAME				
	CALIFORNIA DEPAI	RTMENT OF FOOD AND AGRICULTURE			
	CONTRACTOR'S NAME				
	COUNTY OF LAKE				
2.	The term of this				
	Agreement is:	July 01, 2017 through June 30, 2018			
3.	The maximum amount	\$ 35,243.00			
	of this Agreement is:	Thirty-five Thousand Two Hundred Forty-three Dollars a	and No Cents		
4.	The parties agree to compart of the Agreement.	oly with the terms and conditions of the following exhibits	which are by this	reference made a	
	Exhibit A – Scope of Wo	ork	1	page(s)	
	Attachment 1		4:	3 page(s)	
	Exhibit B – Budget Deta	il and Payment Provisions		page(s)	
	Attachment 1			1 page(s)	
	Exhibit C* – General Te	rms and Conditions – GTC 4/2017	*	n-Line	
	Check mark one item below as Exhibit D:				
	Exhibit - D Special Terms and Conditions (Attached hereto as part of this agreement)		agreement) 1	page(s)	
	Exhibit - D* Special Terms and Conditions		•	1-3-(-)	
	Exhibit E – Additional Provisions		4	page(s)	
	Exhibit F – Federal Terr	ns and Conditions	3	page(s)	
				,	

Items shown with an Asterisk (*), are hereby incorporated by reference and made part of this agreement as if attached hereto. These documents can be viewed at www.dgs.ca.gov/ols/Resources/StandardContractLanguage.aspx

IN WITNESS WHEREOF, this Agreement has been executed by the parties hereto.

CONTRACTOR		artment of General	
CONTRACTOR'S NAME (if other than an individual, state whether a corporation, par	Jervice	s ose omy	
COUNTY OF LAKE			
BY (Authorized Signature)	DATE SIGNED(Do not type)	- :	
≤			
PRINTED NAME AND TITLE OF PERSON SIGNING			•
ADDRESS			
883 LAKEPORT BOULEVARD, LAKEPORT, CA 95453	-5405		
STATE OF CALIFORNIA			
AGENCY NAME		1	
CALIFORNIA DEPARTMENT OF FOOD AND AGRI	CULTURE		
BY (Authorized Signature)	DATE SIGNED(Do not type)	1 .	
S			
PRINTED NAME AND TITLE OF PERSON SIGNING		Exempt per:	DGS Ltr 28.8
JENNIFER CROW, ACQUISITIONS MANAGER			
ADDRESS		1	
1220 N STREET, ROOM 115, SACRAMENTO, CA 95814			·

EXHIBIT A (Standard Agreement)

SCOPE OF WORK

1. Contractor agrees to provide California Department of Food and Agriculture (CDFA) services as described herein:

County shall provide services for placing and servicing traps for the detection of exotic insect pests which are considered hazardous to agriculture and to the economy of California. Those insect pests may include, but are not limited to Meditarranean fruit fly, Mexican fruit fly, oriental fruit fly, melon fly, gypsy moth, Japanese beetle and other invasive exotic pests. This Agreement includes delimitation work associated with the detection of one or more life stages of the above target pests in a county.

- 2. Services shall be performed in and throughout the County of Lake.
- 3. The project representatives during the term of this agreement will be:

State Agency:	Contractor:
Name: Kevin Hoffman	Name: Steve Hajik
Section/Unit: Pest Detection Emergency Projects	Section/Unit: Agricultural Commissioner
Address: 2800 Gateway Oaks Drive	Address: 883 Lakeport Boulevard
Sacramento, CA 95833	Lakeport, CA 95453-5405
Phone: (916) 654-1211	Phone: 707 263-0217
Email: kevin.hoffman@cdfa.ca.gov	Email: lakecoag@co.lake.ca.us

- 4. See Attachment 1 in Scope of Work for a detailed description of work to be performed and the duties of all parties.
- 5. Prime Award Information:

Federal Agency:	USDA
Federal Agreement Number:	AP17PPQFO000C107
Catalog of Federal Domestic Assistance Number(s):	10-025
Total Amount Awarded to CDFA:	\$8,600,000
Effective Dates:	1/1/17 through 12/31/17

Federal Agency:	USDA
Federal Agreement Number:	AP17PPQFO000C108
Catalog of Federal Domestic Assistance Number(s):	10-025
Total Amount Awarded to CDFA:	\$425,000
Effective Dates:	7/1/17 through 6/30/18

Federal Agency:	USDA
Federal Agreement Number:	18-8506-1211-CA
Catalog of Federal Domestic Assistance Number(s):	10-025
Total Amount Awarded to CDFA:	\$12,444,701
Effective Dates:	7/1/17 through 6/30/18

Exhibit A
Attachment 1
Scope of Work
(43 pages)

SCOPE OF WORK

AGREEMENT SPECIFICATIONS FOR STATE-COUNTY INSECT PEST DETECTION TRAPPING

Fiscal Year 2017 - 2018

Effective Dates: July 1, 2017 to June 30, 2018

AGENCY RESPONSIBILITY

Section 1

The California Department of Food and Agriculture (CDFA) shall:

- A. Provide all traps, trap parts and lures.
- B. Provide technical assistance and training to county agricultural commissioner personnel on the use of traps and detection procedures.
- C. Assist with and review the county's trapping programs annually for the purpose of establishing and approving the Commitment Form (60-221), which is attached hereto and made part of this agreement.
- D. Provide county trappers with copies of the CDFA Insect Trapping Guide (ITG).
- E. Provide annual training programs for county trapping supervisors and trappers.
- F. Provide quality control (QC) of the county trapping program via inspections and QC plants. The current county QC plant protocol is attached.
- G. Provide for the disposal of Dibrom® treated wicks according to California Environmental Protection Agency (CalEPA) guidelines.
- H. Provide training on management practices as they relate to CDFA's Statewide Pest Prevention Program Final Programmatic Environmental Impact Report (PEIR) at least one week prior to any covered activity occurring.
- I. Assist in data conversion into CalTrap.
- J. Provide reimbursement for data conversion, iPads and accessories.
- K. Provide training in the use of CalTrap.

Section 2

The County Agricultural Commissioner shall:

- A. Submit a completed financial plan, trapping hours worksheet, PEIR checklists, and commitment form, which are attached hereto and made part of this agreement.
- B. Hire and train personnel.
- C. Provide and maintain trapping vehicles.
- D. Ensure that supervisors and trapping personnel attend training provided by CDFA District Entomologists.
- E. Ensure that all trapping activities conform to the current version of the ITG. The current version is on the CDFA website at: www.cdfa.ca.gov/go/ITG.
 - 1. Ensure that a copy of the current version of the ITG is kept in each trapper's vehicle for reference.
 - 2. Should there be a discrepancy between the Scope of Work or the enclosed Trapping Guidelines and the ITG, the Scope of Work and Trapping Guidelines shall supersede the ITG.
- F. Place and service the specified number of each trap type as indicated on the FY Commitment Form (60-221).
- G. Ensure that all traps are properly identified with a unique trap number and accurately reflect servicing, baiting and rebaiting dates. The unique trap numbering system is based upon the Statewide Trapping Grid, reference http://maps.cdfa.ca.gov/TrapBooks/MapBookHelp.pdf for software needs, links to the Map Books and GIS layers, and contacts for assistance.
 - 1. The naming convention for the grid system is alphanumeric. Columns are Alpha (A UW) and rows are Numeric (001 656). The grid name is the combination of column and row names. Naming starts in the northwest corner of the state and runs through the southeast. The remainder of the trap number consists of the quint or subgrid, trap type, and an intra-quint or intrasubgrid designation if more than one trap of that type is present or it is

otherwise needed to track a trap that moves between quints. For example, trap EV241-S-OF1 is in grid EV241, south quint, trap type is oriental fruit fly, and it is designated as number "1" OF trap within that quint.

- 2. Ensure that the unique trap number is placed properly on all traps, along with accurate placement, servicing, baiting, and rebaiting dates, as appropriate. Requirements for the various trap types are as follows.
 - a. Jackson trap full trap number and servicing and rebaiting dates on outside.
 - b. Jackson trap insert full trap number, placement date, and trapper's initials on non-sticky side.
 - c. Delta trap full trap number, servicing and rebaiting dates, and trapper's initials on outside.
 - d. Japanese beetle trap full trap number and servicing and rebaiting dates on calendar card in cup of trap.
 - e. ChamP™ trap full trap number, servicing dates, and trapper's initials on the top fold.
 - f. Yellow panel trap full trap number, placement date, and trapper's initials on white backside when placing; note servicing dates on outside non-sticky margins.
 - g. McPhail trap full trap number and servicing dates on calendar card.
- H. Ensure that all sticky traps (i.e., Jackson, ChamP™, yellow panel, and GM) inspected and removed from the field shall be screened for suspects a second time at the trapping office by a supervisor or other qualified staff before disposal. This should occur daily, but in any event must be done within a week of removal from the field.
- I. Ensure that all suspect sterilized fruit flies (non-QC plants) from areas where such flies are not being released are brought to the attention of the District Entomologist, and sent to the Plant Pest Diagnostic Center in Sacramento with an accompanying Pest and Damage Record (PDR).
- J. Ensure that all county commitment traps are placed, serviced, maintained, and removed in the same manner as state funded traps and that all data collected from these traps are also maintained in the same manner as state funded traps.
- K. Ensure that all activities are performed following CDFA's management practices and any necessary mitigation measures as required and consistent with CDFA's PEIR. A summarized list of pertinent practices and measures is attached. Complete the Tiering Checklist prior to conducting trapping activities and mark any management practices and mitigation measures as required for each specific activity. The Checklist and descriptions of the CDFA's management practices and mitigation measures are found in PEIR Appendix C (PEIR, Appendix C, at http://www.cdfa.ca.gov/plant/peir/docs/final/Volume-3 Appendices B-G.pdf),

Mitigation Reporting Program at

http://www.cdfa.ca.gov/plant/peir/docs/final/Volume-4_Appendices_H-P.pdf, and Findings of Fact at http://www.cdfa.ca.gov/plant/peir/docs/final/Findings-of-Fact-and-Overriding-Considerations.pdf. Complete the enclosed checklist templates for trapping by inserting Project Leader and County name where indicated by quote marks, and by inserting County number and name where indicated in the electronic file name. Submit each completed checklist along with the agreement. When the agreement ends, the county dates and signs a copy of each Checklist and sends that copy to Joanne Shimada (joanne.shimada@cdfa.ca.gov) at PD/EP headquarters at the address listed under item U to signify that the PEIR requirements were implemented.

- L. Maintain a Daily Trapping Summary (DTS) (Form 60-210) for each trapper. This form must be completed daily, signed by the individual who performed the work and submitted to the trapping supervisor. The current DTS (i.e., the DTS completed the day prior to a QC inspection) must be available for immediate review by the CDFA District Entomologist or designee conducting the QC inspection. All DTS forms must be kept on file, for the CDFA Audits Office, for three years. This form is available from the District Entomologist.
- M. Complete a monthly Pest Detection Report Number One (Form 66-035), documenting all traps deployed, added, removed and serviced during the month. A servicing is an inspection of the trap for the presence of the target pest. Relocations are considered trap servicings. Do not count trap relocations as "removed" and then "added." A copy of this form must accompany the monthly invoice. This form is available from the District Entomologist.
- N. Provide one set of trapping records for all traps. This set, in the form of either the "Trap Book" or electronic records, shall indicate the exact trap location using a site map and all information regarding trap placement, servicing, baiting, relocation and removal.
- O. Attend trainings on the use of an electronic trapping database being developed, called CalTrap. Participate in Data Conversion in one of three ways: 1) Manual data entry into the CalTrap website (login information will be provided upon confirmation that the county will be performing the data conversion); 2) Bulk upload enter data into an Excel spreadsheet; 3) CDFA will enter the data. Reference the CalTrap website at www.caltrap-info.com for additional information about the project.

Participate in implementation of CalTrap when it becomes operational for your county. Counties that have completed the data conversion should plan for using CalTrap in Fiscal Year 2017/2018.

P. Maintain an inventory of known host sites. The inventory shall be organized by square mile, contain the addresses of host properties traceable to the nearest

cross street, and indicate all known hosts on that property. The inventory shall be updated yearly. The multiple trap card system will suffice for this inventory. This inventory must be available for the trapper to use in the field daily.

- Q. Maintain county wall maps with numbered square miles grids based upon the Statewide Trapping Grid, depicting the density of all currently deployed traps.
- R. Allow state detection personnel and/or federal officers to perform quality control inspections on all county trap lines, including any county commitment trap lines.
- S. Allow state detection personnel and/or federal officers to accompany trappers and/or supervisors in the field. This will be credited as field training for county personnel.
- T. Counties generating Dibrom® treated wicks from methyl eugenol and cue-lure baited traps shall possess a CAI number issued by CaIEPA (http://www.dtsc.ca.gov/PublicationsForms/upload/OAD_EPA_ID_FS.pdf).
- U. Submit invoices along with the Report Number One monthly by postal mail or e-mail to:

Joanne Shimada CDFA- PD/EP 1220 N Street, Room 315 Sacramento, CA 95814 Joanne.shimada@cdfa.ca.gov

- 1. Submit monthly invoices and corresponding Report Number Ones no later than 30 days past the end of the month in which the invoiced activity occurred. Reimbursement will not occur unless the trapping Report Number One is submitted with the invoice.
- 2. If the invoice carries a signature block, the block must be signed. Invoices with blank signature blocks cannot be processed.
- 3. Only authorized charges matching the Financial Plan will be reimbursed; for example salaries, benefits, overhead, supplies, vehicle mileage and vehicle leasing costs. These expenditures must be itemized on the invoice with documentation to support the charges in the event of an audit (federal or state). Any expenditure that is not listed in the Financial Plan is considered unauthorized and cannot be reimbursed.
- 4. A sample invoice is included with the agreement. The county may use this form or submit their own invoice, but the invoice must contain the following:
 - a. County name
 - b. Remit to address

- c. Date of submittal
- d. Invoice number
- e. Agreement name
- f. Agreement number
- g. Billing period
- h. Percentages of trapping activity credited to fruit flies vs. GM vs. JB
- i. Allowable itemized charges as listed on the Financial Plan:
 - i. Employee name (or other unique identifying number), classification, hours worked on the pest detection program, hourly rate, benefit rate. NOTE: The number of hours worked claimed on the invoice must match those documented on the Report Number One. Invoices received without an accurate Report Number One will not be paid.
 - ii. Vehicles license plate number (or unique identifying number), driver name, ownership of the vehicle (county, state, or leased), allowable mileage rate for the vehicle, and if leased, the monthly lease rate for the vehicle.
- 5. Payment of the invoice is contingent upon submission of the Report Number One, and compliance with the required information as listed in #4.
- 6. All invoices, including any amendments, must be received within 30 days of the expiration date of the agreement. Invoices received more than 30 days after expiration of the agreement will not be paid.
- 7. Please do not submit the invoice as a PDF file or use dark highlights. A low resolution PDF file or dark highlights may make the numbers illegible and the invoice unacceptable to the CDFA Financial Services Branch.
- 8. Payment will be made monthly, in arrears, upon receipt of the Report Number One and approval of the invoice.
- 9. Please note that CDFA cannot reimburse for more than the total agreement amount. However, continue to send monthly invoices even if the fiscal year agreement funds are depleted, as this can be useful information for future budget allocations.

"COUNTY NAME" COUNTY DEPARTMENT OF AGRICULTURE FY 2017-18 Pest Detection

INVOICE

6/28/17

Green = illiable cells to be completed by the County.

Purple = subtolals and totals. These contain formulas - DO NOT MODIFY!

Orange = instructions.

Invoice Number:
Date:
Agreement Number:
Billing Period:

A. PERSONNEL

	SALARY - Detection Trappers	
	Employee Name	Title
1	16 7 19 7 7 10 10 10 10 10 10 10 10 10 10 10 10 10	
2	STATE OF STATE OF STATE OF	
3		
4		
5		
6		
7		
8		
9		
10		
11		
12	43 CO - 132 (1) CO - 150	
13		
14		
15		
	anne na markana i mandar serangan keresarah (negara 1289) yang 1965 (1965 (1965))	and a service and a service of the

HOURLY RATE				
Hours	w/o BENEFITS	COST		
-0.00	\$0.00	\$0.00		
70.00	\$0.00	\$0.00		
0.00	\$0.00	\$0.00		
. 0.00	\$0.00	\$0.00		
(0.00	\$0.00	\$0.00		
(0.00	\$0,00	\$0.00		
0.00	\$0.00	\$0.00		
(0.00	%/\$0.00	\$0.00		
0,00	\$0.00	\$0,00		
00,00	\$0.00	\$0.00		
0.00	\$0.00	\$0.00		
0.00	\$0.00	\$0.00		
0.00	\$0,00	\$0.00		
0.00	\$0.00	\$0.00		
0,00	\$0.00	\$0.00		
	SALARY SUBTOTAL: / \$0.00			

	BENEFITS	
1		
2		
3		
4		
5		
6		
7		
8		
9		
0		
1	•	
2		
3		
4		
5		

BENEFIT		BENEFIT
RATE %	SALARY	COST
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
/ N0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
10.0000% ·/···	\$0.00	\$0.00
10.0000%	\$0.00	\$0.00
_0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0:0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
BE	\$0.00	

	SALARY - Non-Detection	
	Employee Name	<u>Title</u>
1		
3		
4		
6		
7 8		
9		
10 11	$\tilde{\mathcal{F}}_{i}$	
12 13		
14		
15		

	HOURLY RATE	
HOUR	S w/o BENEFITS	COST
0,00	\$0.00	\$0.00
0.00	\$0.00	\$0.00
0.00	\$0,00	\$0.00
0.00	\$0.00	\$0,00
0.00	\$0.00	\$0.00
0.00	\$0.00	\$0.00
0,00	\$0.00	\$0.00
0,00	\$0.00	\$0.00
0.00	\$0.00	\$0.00
0,00	\$0.00	\$0.00
0.00	\$0.00	\$0.00
0.00	\$0.00	\$0.00
0.00	\$0.00	\$0.00
0.00	\$0.00	\$0.00
0.00	\$0.00	\$0.00
	SALARY SUBTOTAL	\$0.00

	DENIETIES
	BENEFITS
1	
2	
3	
4	
5	
6	•
7	
8	
9	
0	
1	
2	

BENEFIT RATE %	SALARY	BENEFIT COST
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0,0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0,0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0,00	\$0.00
0.0000%	\$0.00	\$0.00
0.0000%	\$0.00	\$0.00

\$0.00 \$0.00 0.000% \$0.00 \$0.00	
BENEFIT SUBTOTAL: \$0.00	_

		OVERHEAD
SALARIES	BENEFITS	COST*
\$0.00	\$0.00	\$0.00

TOTAL PERSONNEL COST:

φο οο

\$0.00 \$0.00 \$0.00 \$0.00

\$0.00 \$0.00 \$0.00 \$0.00

\$0.00

B. SUPPLIES (Itemized such as: trapping poles, office supplies, etc.)

25 % Overhead (Not to exceed 25%)

-	Description Description
1	
2	
3	
4	

TOTAL SUPPLY COST:
HOURLY RATE HOURS

TOTAL SUBCONTRACTOR COST:

C. SUBCONTRACTOR	TITLE
1 2 3	
4	

D. VEHICLE OPERATIONS

LICENSE #	OWNED BY (County or State)
	The state of the s

MONTH	RATE*	COST
0,00	\$0.000	\$0.00
0.00	\$0.000	\$0,00
0,00	\$0.000	\$0.00
0.00	\$0.000	\$0.00
0.00	\$0.000	\$0.00
0.00	\$0.000	\$0.00
0.00	\$0.000	\$0.00
0.00	\$0.000	\$0.00
0.00	\$0.000	\$0.00
0.00	\$0,000	\$0.00
0.00	\$0.000	\$0.00
0.00	\$0.000	\$0.00
0.00	\$0,000	\$0.00
0.00	\$0,000	\$0.00
0.00	\$0,000	\$0.00
STATE/COUNTY VEHICLE SUBTOTAL:		

^{*} Mileage rates: County vehicle = Not to exceed \$0.535 per mile. Per federal audit guidelines, this rate cannot be exceeded. However, if your county's internal policy uses a lower rate, that rate may be applied.

State-owned vehicle = \$0.285 per mile.

LICENSE #	LEASED
	real contract of

LEASE RATE	MILEAGE PER MONTH	RATE*	COST
\$0.00	0.00	\$0.285	\$0.00
\$0,00	0.00	\$0.285	\$0.00
\$0,00	0.00	\$0.285	\$0.00
\$0.00	0.00	\$0.285	\$0.00
\$0.00	0.00	\$0.285	\$0.00
\$0.00	0.00	\$0.285	\$0.00
\$0.00	0,00 (A)	\$0.285	\$0.00
\$0.00	0.00	\$0,285	\$0.00
\$0,00	0,00	\$0.285	\$0.00
\$0.00	0.00	\$0.285	\$0.00
\$0.00	0,00	\$0,285	\$0.00
\$0.00	0.00	\$0,285	\$0.00
	LEASED VEHI	CLE SUBTOTAL.	40.00

TOTAL TRANSPORTATION COST:

60.00

E.	OTHER ITEMS	OF EXPENSE	(e.g., commi	ınications.	IT services)
	Description				

1	類微
2	學變
3	
4	

COST \$0.00 \$0.00 \$0.00 \$0.00 TOTAL SUPPLY COST: \$0.00

TOTAL MONTHLY INVOICE: \$0.00

COMMENTS:

Remit payment to:

Req	Optional	
Trapping Activity	Percentage	Amount
Fruit Flies	0%	
GM	0%	v.10.14.25(20.00.00)
JB	0%	

"COUNTY NAME" COUNTY DEPARTMENT OF AGRICULTURE FY 2017-18 Pest Detection CalTrap

INVOIC Green = fillable cells to be completed by the Purple = subtotals and totals. These contorange = instructions.	ne County.	OT MODIFY!	6/28/17
Invoice Number: Date: Agreement Number: Billing Period:			
A. CALTRAP			
<u>Item</u>	NO. OF SITES*	COST PER SITE	COST
Data Conversion - Manual Entry	0.00	\$1.4000	\$0.00
Data Conversion - Bulk Upload	0.00	\$0.6323	\$0.00
	NO. OF DEVICES	COST PER DEVICE	COST
iPad	2.00	\$0.00	\$0.00
iPad Accessories	0.00	\$0.00	\$0.00
Data Plan	0.00	\$0,00	\$0.00
Insurance/Warranty (optional)	0.00	\$0.00	\$0.00
	ТО	TAL CALTRAP COST:	\$0.00
*This is the number of sites successfull database administrator.	y uploaded to CalT	rap with confirmation fro	om the
	TOTAL MO	NTHLY INVOICE:	\$0.00
COMMENTS:			
Remit payment to:			į

PEST DETECTION TRAPPING GUIDELINES (#2)

No McPhail, North District, 6 months

Fiscal Year 2017 - 2018

- 1. Place all traps, except gypsy moth (GM) and Japanese beetle (JB) (see below), beginning on the season start date (versus two weeks prior to the season start date). Remove traps at the last servicing for the season so that all traps have been removed at the end of the season (versus the two weeks after the season).
- 2. Place GM and JB traps beginning on or prior to the season start date (normally June 1). Remove all GM and JB traps after August 31, unless a different time period has been agreed upon with the District Entomologist.
- 3. Ensure that Jackson Mediterranean fruit fly (Medfly) traps, baited with trimedlure, are serviced every 14 days from July 1 through October 31, 2017, and from date of placement in 2018 (May 1 or later) through June 30.
- 4. Ensure that ChamP™ or yellow panel traps, baited with ammonium bicarbonate or ammonium carbonate, respectively, in rural areas are serviced once each month and relocated at each service from July 1 through October 31, 2017, and from date of placement in 2018 (May 1 or later) through June 30.
- 5. Ensure that Jackson oriental fruit fly traps, baited with methyl eugenol, are serviced every 14 days from July 1 through October 31, 2017, and from date of placement in 2018 (May 1 or later) through June 30.
- 6. Ensure that Jackson melon fly traps, baited with cue-lure, are serviced every 14 days from July 1 through October 31, 2017, and from date of placement in 2018 (June 1 or later) through June 30.
- 7. Ensure that GM and JB traps are serviced every 14 days from July 1 through August 31, 2017, and from June 15 through June 30, 2018, unless determined otherwise by the CDFA District Entomologist and noted on the FY-Commitment Form (60-221).

PEST DETECTION/EMERGENCY PROJECTS

FY 2017 / 2018 COMMITMENT FORM

AGRICULTURAL COMMISSIONER	COUNTY
Steven Hajik	Lake
DETECTION SPECIALIST	DATE
Bill Roltsch	7/12/2017

		COUN COMMIT		STA COMMIT		TOT COMMI		
PROGRAM	UNITS	UNITS	HOURS	UNITS	HOURS	UNITS	HOURS	
COMMERCIAL CROF	(PROPERTIES)	0	0	0 .	0	0	0	
PUBLIC CONTACT:	(SAMPLE PROPERTIES)	0	0	0	0	0	0	
SPECIAL SURVEYS:		0	0	0	0	0	0	
		0	0	0	0	0	0	
		0	0	00	0	0	0	
		0	0	0	0	. 0	0	
		0	0	0	0	0	0	
TRAPPING	· .	SUMMER/WINTER		SUMMER/WINTER		SUMMER/WINTER		
JACKSON TRAP - MED	DFLY MF	0 /	0	103	0	103	/ 0	
McPHAIL TRAP	MP	0 . /	0	0 /	0	0	/ 0	
CHAMP TRAP - Garder	1 CP	0 /	0 .	0 /	0	0	/ 0	
CHAMP TRAP - Rural	CP	10 /	. 0	10 /	. 0	20	/ 0	
CHAMP TRAP - Rural F	Residential CP	0 /	0	0 ,	0	0	/ 0	
JACKSON TRAP - ORI	ENTAL FRUIT FLY OF	0 /	0	25	0	25	/ 0	
JACKSON TRAP - MEL	ON FLY ML	0 /	. 0	25	0	25	/ 0	
GYPSY MOTH	GM	30		62		92		
JAPANESE BEETLE	JAPANESE BEETLE JB		21		25		46	
MISCELLANEOUS:		0		C		()	
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SPECIAL TRAPS OR TRAPPING CONSIDERATIONS:

Attachment 1 - Tiering Strategy Checklist

Start Date:	July 1, 2017
Project Leader:	Steven Hajik, Agricultural Commissioner
Description of Activity:	Jackson traps (contain trimedlure, methyl eugenol and dibrom, or cue-lure and dibrom), McPhail traps (contain torula yeast), and ChamP or yellow panel traps (contain ammonium bicarbonate or carbonate) hung in or near host plants during the prescribed trapping season. Residents notified at time of placement.
Activity Surroundings (Residential, agriculture, mixed use, other regulated entities):	Exotic fruit fly trapping conducted within the whole of Lake County. Property types are various (residential, agriculture, mixed use, undeveloped) and have fruit fly host plants on or near them.

Part A

	Response	Justification/Rationale
		·
Is the proposed activity under CDFA's discretion?	Yes	Detect exotic fruit flies.
Is the activity described in the PEIR?	Yes	(If the Response is "Partially" or "No" skip to Part C) PEIR section 3.4.16

Part B

			Check
			Applicable
그를 튀어야 하는데요 느껴지			Requirements
	General Requirements		
Conduct activity as described in Chapters 2	and 3 of PEIR		✓
Include applicable PEIR requirements in Cor	mpliance Agreements with	regulated entities,	-
based on the activities the regulated entitle	es may conduct in response	to quarantine	
Act	ivity Site Specific Review		- 1
Database	Date Reviewed	Mitigation	If Any
California Natural Diversity Database	N/A		
303(d) List of Impaired Waters	N/A		
EnviroStor Hazardous Site	. N/A		

	Check Applicable Requirements
Management Practices	
MP-SPRAY-1: Conduct a Site Assessment	
MP-SPRAY-2: Properly clean and calibrate all equipment to apply chemicals uniformly and in the correct quantities	✓
MP-SPRAY-3: Follow pesticide application laws and regulations, and label directions	
MP-SPRAY-4: Apply chemicals only under favorable weather conditions	
MP-SPRAY-5: Follow integrated pest management and drift reduction techniques	
MP-SPRAY-6: Clean equipment and dispose of rinse water per label directions	√
MP-SPRAY-7: Follow appropriate product storage procedures	<u>,</u>
MP-AERIAL-1: Use appropriate aerial spray treatment procedures	
MP-GROUND-1: Follow appropriate ground-rig foliar treatment procedures	
MP-GROUND-2: Follow appropriate low-pressure backpack treatment procedures	
MP-GROUND-3: Train personnel in proper use of pesticides	J
MP-GROUND-4: Enforce runoff and drift prevention	
MP-HAZ-1: Implement a Spill Contingency Plan	
MP-HAZ-2: Use safety and cleanup materials checklist	<i>J</i> .
MP-HAZ-3: Implement decontamination	
MP-HAZ-4: Follow appropriate disposal procedures	
Mitigation Measures	
Mitigation Measure BIO-CHEM-2: CDFA will obtain technical assistance from USFWS, CDFW and NMFS to identify site-specific buffers and other measures to protect habitats utilized by special-status species	
Mitigation Measure HAZ-GEN-4a: Determine Potential for Hazardous Materials Exposure	✓ .
Mitigation Measure HAZ-GEN-4b: Conduct a Hazardous Materials Records Search before Beginning Proposed Program Activities at a Given Site	✓
Mitigation Measure HAZ-GEN-4c: Stop work and implement hazardous materials investigations/ remediation for contamination health risks	✓
Mitigation Measure HAZ-CHEM-1a: Conduct Public Information Sessions Regarding Pesticide Safety Practices	√ •
Mitigation Measure HAZ-CHEM-1b: Conduct Training Sessions and Prepare Educational Materials Regarding Safe Handling and Application of Pesticides	. 🗸
Mitigation Measure HAZ-CHEM-3: Require Compliance with the Proposed Program's Authorized Chemical Application Scenarios	✓
Mitigation Measure NOISE-PHYS-1: Conduct Activities during the Daytime	
Mitigation Measure WQ-CHEM-2: Track Emerging Water Quality Standards and Implement Additional Mitigation as Appropriate	
Mitigation Measure WQ-CHEM-5: Require Implementation of Proposed Program MPs as Part of Compliance Agreements	
Mitigation Measure WQ-CUM-1: Identify whether Proposed Program Pesticide	d
Applications May Occur in Proximity to Impaired Waterbodies, and Implement Appropriate MPs	•

Part C

	Y/N	Justification/Rationale
Step 1		
Is the Activity substantially similar to that considered in the PEIR?		(If yes go to Step 2, if no move to the next question)
If a management practice that was not included in the PEIR is being considered, would it be equivalent or more effective to the management practice originally considered in the PEIR?		(If yes go to Step 2, if no move to the next question)
If a mitigation measure that was not included in the PEIR is being considered, would it be equivalent or more effective to the mitigation measure originally considered in the PEIR?		(If yes go to Step 2, if no move to the next question)
Would the activity result in potentially significant impacts which were not considered in the PEIR, not considered to be significant in the PEIR, or would be substantially more significant than disclosed in the PEIR?		(If yes go to Step 3, if no go to Step 2)
Step 2	Adde	h supporting documentation for determination, and CEQA ndum, as applicable
Step 3	3	h tiered CEQA document, and identify additional requirements that document

Confirmation of Implementa	tion (following completion of activity)	
Project Leader Name:	Steven Hajik	
Signature*:		
End Date:		

^{*}This signature confirms that all applicable requirements identified on this checklist and related documentation has been properly implemented.

Attachment 1 - Tiering Strategy Checklist

Start Date:	July 1, 2017			
Project Leader:	Steven Hajik, Lake County Agricultural Commissioner			
Description of Activity:	Gypsy moth traps (contain disparlure) hung in or near host plants during the prescribed trapping season. Residents notified at time of placement.			
Activity Surroundings (Residential, agriculture, mixed use, other regulated entitles):	Gypsy moth trapping conducted within the whole of Lake County. Property types are various (residential, agriculture, mixed use, undeveloped) and have gypsy moth host plants on or near them.			

Part A

	Response	Justification/Rationale
Is the proposed activity under CDFA's discretion?	Yes	Detect gypsy moth.
Is the activity described in the PEIR?	Yes	(If the Response is "Partially" or "No" skip to Part C) PEIR section 3.4.19

Part B

			Check Applicable Requirements
	General Requirements		
Conduct activity as described in Chapters 2	and 3 of PEIR		√
Include applicable PEIR requirements in Corbased on the activities the regulated entitie			
Act	ivity Site Specific Review	V	
Database	Date Reviewed	Mitigation	If Any
California Natural Diversity Database	N/A		
303(d) List of Impaired Waters	N/A		
EnviroStor Hazardous Site	N/A		
		A STATE OF THE STA	

	Check Applicable Requirements
Management Practices	
MP-SPRAY-1: Conduct a Site Assessment	
MP-SPRAY-2: Properly clean and calibrate all equipment to apply chemicals uniformly and in the correct quantities	✓
MP-SPRAY-3: Follow pesticide application laws and regulations, and label directions	J
MP-SPRAY-4: Apply chemicals only under favorable weather conditions	
MP-SPRAY-5: Follow integrated pest management and drift reduction techniques	
MP-SPRAY-6: Clean equipment and dispose of rinse water per label directions	J.
MP-SPRAY-7: Follow appropriate product storage procedures	
MP-AERIAL-1: Use appropriate aerial spray treatment procedures	
MP-GROUND-1: Follow appropriate ground-rig foliar treatment procedures	
MP-GROUND-2: Follow appropriate low-pressure backpack treatment procedures	
MP-GROUND-3: Train personnel in proper use of pesticides	
MP-GROUND-4: Enforce runoff and drift prevention	<u> </u>
MP-HAZ-1: Implement a Spill Contingency Plan	J
MP-HAZ-2: Use safety and cleanup materials checklist	
MP-HAZ-3: Implement decontamination	
MP-HAZ-4: Follow appropriate disposal procedures	
Mitigation Measures	a Transferação de 12
Mitigation Measure BIO-CHEM-2: CDFA will obtain technical assistance from USFWS, CDFW and NMFS to Identify site-specific buffers and other measures to protect habitats utilized by special-status species	
Mitigation Measure HAZ-GEN-4a: Determine Potential for Hazardous Materials Exposure	\
Mitigation Measure HAZ-GEN-4b : Conduct a Hazardous Materials Records Search before Beginning Proposed Program Activities at a Given Site	· 🗸
Mitigation Measure HAZ-GEN-4c: Stop work and implement hazardous materials investigations/ remediation for contamination health risks	· 🗸
Mitigation Measure HAZ-CHEM-1a: Conduct Public Information Sessions Regarding Pesticide Safety Practices	✓.
Mitigation Measure HAZ-CHEM-1b: Conduct Training Sessions and Prepare Educational Materials Regarding Safe Handling and Application of Pesticides	√
Mitigation Measure HAZ-CHEM-3: Require Compliance with the Proposed Program's Authorized Chemical Application Scenarios	✓
Mitigation Measure NOISE-PHYS-1: Conduct Activities during the Daytime	·
Mitigation Measure WQ-CHEM-2: Track Emerging Water Quality Standards and Implement Additional Mitigation as Appropriate	
Mitigation Measure WQ-CHEM-5: Require Implementation of Proposed Program MPs as Part of Compliance Agreements	
Mitigation Measure WQ-CUM-1: Identify whether Proposed Program Pesticide	
Applications May Occur in Proximity to Impaired Waterbodies, and Implement Appropriate MPs	

Part C

	Y/N	Justification/Rationale
Step 1		
Is the Activity substantially similar to that considered in the PEIR?		(If yes go to Step 2, if no move to the next question)
If a management practice that was not included in the PEIR is being considered, would it be equivalent or more effective to the management practice		(If yes go to Step 2, if no move to the next question)
originally considered in the PEIR?		
If a mitigation measure that was not included in the PEIR is being considered, would it be equivalent or more effective to the mitigation measure originally considered in the PEIR?		(If yes go to Step 2, if no move to the next question)
Would the activity result in potentially significant impacts which were not considered in the PEIR, not considered to be significant in the PEIR, or would be substantially more significant than disclosed in the PEIR?		(If yes go to Step 3, if no go to Step 2)
Step 2	Adde	h supporting documentation for determination, and CEQA ndum, as applicable
Step 3	3	h tiered CEQA document, and identify additional requirements that document

Confirmation of Implementa	tion (following completion of activity)			
Project Leader Name:	Steven Hajik			
Signature*:			,	
End Date:				

^{*}This signature confirms that all applicable requirements identified on this checklist and related documentation has been properly implemented.

Attachment 1 - Tiering Strategy Checklist

Start Date:	July 1, 2017			
Project Leader:	Steven Hajik, Agricultural Commissioner			
Description of Activity:	Japanese beetle traps (contain Japonilure, phenethyl propionate, eugenol, and geraniol) hung in or near host plants during the prescribed trapping season. Residents notified at time of placement.			
Activity Surroundings (Residential, agriculture, mixed use, other regulated entities):	Japanese beetle trapping conducted within the whole of Lake County. Property types are various (residential, agriculture, mixed use, undeveloped) and have Japanese beetle host plants on or near them.			

Part A

	Response	Justification/Rationale
Is the proposed activity under CDFA's discretion?	Yes	Detect Japanese beetle.
Is the activity described in the PEIR?	Yes	(If the Response is "Partially" or "No" skip to Part C) PEIR section 3.4.20

Part B

			Check Applicable Requirements
G. G.	eneral Requirements		
Conduct activity as described in Chapters 2 a	nd 3 of PEIR		1
Include applicable PEIR requirements in Combased on the activities the regulated entities			
Activ	vity Site Specific Revie	ew .	
Database	Date Reviewed	Mitigation I	f Any
California Natural Diversity Database	N/A		· · · · · · · · · · · · · · · · · · ·
303(d) List of Impaired Waters	N/A		
EnviroStor Hazardous Site	N/A		
			•

	Check Applicable Requirements
Management Practices	
MP-SPRAY-1: Conduct a Site Assessment	
MP-SPRAY-2: Properly clean and calibrate all equipment to apply chemicals uniformly	J
and in the correct quantities	· · · · · · · · · · · · · · · · · · ·
MP-SPRAY-3: Follow pesticide application laws and regulations, and label directions	
MP-SPRAY-4: Apply chemicals only under favorable weather conditions	
MP-SPRAY-5: Follow integrated pest management and drift reduction techniques	
MP-SPRAY-6: Clean equipment and dispose of rinse water per label directions	
MP-SPRAY-7: Follow appropriate product storage procedures	✓
MP-AERIAL-1: Use appropriate aerial spray treatment procedures	
MP-GROUND-1: Follow appropriate ground-rig foliar treatment procedures	
MP-GROUND-2: Follow appropriate low-pressure backpack treatment procedures	
MP-GROUND-3: Train personnel in proper use of pesticides	√
MP-GROUND-4: Enforce runoff and drift prevention	
MP-HAZ-1: Implement a Spill Contingency Plan	√
MP-HAZ-2: Use safety and cleanup materials checklist	1
MP-HAZ-3: Implement decontamination	1
MP-HAZ-4: Follow appropriate disposal procedures	J
Mitigation Measures	
Mitigation Measure BIO-CHEM-2: CDFA will obtain technical assistance from USFWS, CDFW and NMFS to identify site-specific buffers and other measures to protect habitats utilized by special-status species	
Mitigation Measure HAZ-GEN-4a: Determine Potential for Hazardous Materials Exposure	✓
Mitigation Measure HAZ-GEN-4b: Conduct a Hazardous Materials Records Search before Beginning Proposed Program Activities at a Given Site	√
Mitigation Measure HAZ-GEN-4c: Stop work and implement hazardous materials investigations/ remediation for contamination health risks	✓
Mitigation Measure HAZ-CHEM-1a: Conduct Public Information Sessions Regarding Pesticide Safety Practices	✓ .
Mitigation Measure HAZ-CHEM-1b: Conduct Training Sessions and Prepare Educational Materials Regarding Safe Handling and Application of Pesticides	√
Mitigation Measure HAZ-CHEM-3: Require Compliance with the Proposed Program's Authorized Chemical Application Scenarios	✓
Mitigation Measure NOISE-PHYS-1: Conduct Activities during the Daytime	
Mitigation Measure WQ-CHEM-2: Track Emerging Water Quality Standards and	
Implement Additional Mitigation as Appropriate	
Mitigation Measure WQ-CHEM-5 : Require Implementation of Proposed Program MPs as Part of Compliance Agreements	
Mitigation Measure WQ-CUM-1: Identify whether Proposed Program Pesticide	
Applications May Occur in Proximity to Impaired Waterbodies, and Implement	
Appropriate MPs	

Part C

	Y/N	Justification/Rationale	
Step 1			
Is the Activity substantially similar to that considered in the PEIR?		(If yes go to Step 2, if no move to the next question)	
If a management practice that was not included in the PEIR is being considered, would it be equivalent or more effective to the management practice originally considered in the PEIR?		(If yes go to Step 2, if no move to the next question)	
If a mitigation measure that was not included in the PEIR is being considered, would it be equivalent or more effective to the mitigation measure originally considered in the PEIR?		(If yes go to Step 2, if no move to the next question)	
Would the activity result in potentially significant impacts which were not considered in the PEIR, not considered to be significant in the PEIR, or would be substantially more significant than disclosed in the PEIR?		(If yes go to Step 3, if no go to Step 2)	
Step 2 Step 3	Adde:	h supporting documentation for determination, and CEO ndum, as applicable h tiered CEQA document, and identify additional require that document	

Confirmation of Implementation (f			
Project Leader Name:			
Signature*:			
End Date:		-	



^{*}This signature confirms that all applicable requirements identified on this checklist and related documentation has been properly implemented.

PEIR Management Practices (MP) and Mitigation Measures (MM) For Trapping

June 2017

MP-SPRAY-2: Properly clean and calibrate all equipment to apply chemicals uniformly and in the correct quantities.

- Use dedicated specific equipment for specific products when appropriate.
- Ensure equipment is cleaned properly per the manufacturer's specifications and any pesticide label directions.

MP-SPRAY-3: Follow pesticide application laws and regulations, and label directions.

- Comply with Pesticide label.
- Be aware of any regulations or internal procedures before application.
- Use appropriate application methods and rates.
- Mix and load chemicals in areas where spills can be contained. Limit mixing and loading in the field.

MP-SPRAY-6: Clean equipment and dispose of rinse water per label directions.

- Rinse equipment according to manufacturer's label instructions.
- Discharge rinse water only in areas that are part of the application site or at a certified waste treatment facility.
- Dispose of surplus chemicals and containers according to label instructions.

MP-SPRAY-7: Follow appropriate product storage procedures.

- Ensure proper storage of all pesticides per label instructions.
- Ensure all pesticides removed from their original container are properly sealed for use within a service container.
- Seal all service containers within a tool box.
- Lock tool boxes when unattended.

MP-GROUND-3: Train personnel in proper use of pesticides.

• Conduct training for personnel in the safe and proper mixing, loading, and application of pesticides, in compliance with both federal and State pesticide regulations and the product label.

MP-HAZ-1: Implement a Spill Contingency Plan.

- Contain spill immediately to minimize the risk of further pesticide exposure to people, animals, and the environment.
- Be prepared to respond to pesticide spills.
- Provide clean-up of small spills (50 gallons or less) and properly dispose of residual materials. For larger spills notify the Chemical Transportation Emergency Center at 800-424-9300.
- Follow instructions for First Aid Measures as listed on the Material Safety Data Sheet.
- Call an ambulance in the event of a spill involving severe personal injury.
- Remove anyone exposed to pesticides to a safe location. If applicable, remove their clothing and wash contaminated skin with soap and water.
- Do not move a seriously injured person unless it is absolutely essential because of the risk of further injury.

- Do not leave injured or incapacitated persons until proper medical assistance arrives.
- Provide a pesticide label and/or material safety data sheet for medical personnel.
- For any spill incident, contact the California State Warning Center/Governor's Office of Emergency Services at 916-845-8911 or warning.center@oes.ca.gov.
- Call the fire department and notify department personnel of the presence of pesticides for a spill involving fire, if a fire hazard exists. Eliminate all sources of ignition (electric motors, gasoline engines, or smoking) to prevent fire or explosion.
- Contact the California Highway Patrol by calling 911 for a spill occurring on a highway.
- Call local police or the county sheriff for a spill occurring off-road.
- For minor spills of 50 gallons or less:
 - o Wear rubber boots, coveralls, rubber gloves, and eye protection.
 - o Confine the leak or spill to the smallest area possible by using natural terrain, soil, or absorbent material.
 - o Shovel contaminated material into a leak-proof container.
 - o Do not hose down the area.
 - Work carefully and safely; do not hurry.
 - Dispose contaminated material in the same manner as for excess pesticides or hazardous wastes.
- For major spills of 50 gallons or more:
 - o Follow the steps listed for all above and include the additional number below.
 - o If the spill is too big, or uncertainty exists as to the appropriate action, notify the Chemical Transportation Emergency Center at 800-424-9300.

MP-HAZ-2: Use a safety and cleanup materials checklist.

- Follow a checklist for safety and cleanup materials to accompany mixingloading vehicles during treatment activities, which should include the following:
 - o For Safety: a first-aid kit; a fire extinguisher (516, type A-B-C), and goggles.
 - o For Clean-up: one shovel, large heavy-duty plastic bags, rubber boots, disposable coveralls, water, rubber gloves, a broom and dust pan, liquid detergent, several bags of "kitty litter" or other absorbent materials.

MP-HAZ-3: Implement decontamination.

- Decontaminate paved surfaces per site specific protocols and Accidental Release Measures on the Material Safety Data Sheet.
- Shovel contaminated material into a leak-proof metal drum for final disposal. MP-HAZ-4: Follow appropriate disposal procedures.
 - Dispose all materials that have been contaminated by spillage or exposed to large volumes of pesticides, including cloth, soil, and wood that cannot be decontaminated, in the same manner as done for excess pesticides.
 - Store contaminated absorbent material and materials that cannot be

decontaminated in a leak-proof container and dispose the container at a Class I landfill.

Mitigation Measure HAZ-GEN-4a: Determine Potential for Hazardous Materials Exposure.

• Before conducting any activities under the Proposed Program, CDFA staff (or the entity conducting the activity) shall determine whether the potential exists for the activity, based on its characteristics and location, to result in exposure to existing sites of hazardous materials contamination.

Mitigation Measure HAZ-GEN-4b: Conduct a Hazardous Materials Records Search before Beginning Proposed Program Activities at a Given Site.

• If exposure to hazardous materials contamination is determined to be a possibility, before conducting the activity under the Proposed Program, CDFA staff (or the entity conducting the activity) shall search the EnviroStor database to identify any area that may be on sites containing known hazardous materials. If hazardous sites are encountered, CDFA shall coordinate with the property owners and/or site managers, and regulatory agencies with jurisdiction over these sites for proper protocols to follow to protect worker health and safety. At a minimum, these protocols shall ensure that workers are not subjected to unacceptable health risk or hazards, as determined by existing regulations and standards that have been developed to protect human health.

Mitigation Measure HAZ-GEN-4c: Stop work and implement hazardous materials investigations/ remediation for contamination health risks.

• In the event that during the activity, previously unknown hazardous materials not related to the Proposed Program are encountered that may pose a health risk to those implementing Proposed Program activities, all activities will stop and CDFA (or the entity conducting the activity) shall consult the landowner and appropriate agencies to determine the extent of the hazardous material and determine what safety protocols need to be implemented to continue Proposed Program activities. At a minimum, these protocols will ensure that workers are not subjected to unacceptable health risk or hazards, as determined by existing regulations and standards that have been developed to protect human health.

Mitigation Measure HAZ-CHEM-1a: Conduct Public Information Sessions Regarding Pesticide Safety Practices.

CDFA shall continue to work with CDPR and CACs to conduct public
information sessions in the local communities where Proposed Program
chemical management activities are proposed to be conducted. The focus will
be on educating residents whose properties are being treated or who live in
proximity to areas being treated on MPs for pesticide applications, including an
emphasis on notification, signage, re-entry periods, potential adverse health
effects, and how to seek proper help if an accident is suspected. As
necessary, sessions will be conducted or translated in a language understood
by the target audience, such as Spanish.

Mitigation Measure HAZ-CHEM-1b: Conduct Training Sessions and Prepare Educational Materials Regarding Safe Handling and Application of Pesticides.

CDFA shall continue training sessions for its staff and contractors

regarding safe pesticide handling and application.

- In addition, for quarantine areas, CDFA shall include materials in its compliance agreements with regulated entities (e.g., growers) with information for pesticide applicators and agricultural workers regarding MPs for pesticide applications, including an emphasis on notification, signage, re-entry periods, potential adverse health effects, and how to seek proper help if an accident is suspected. A regulated entity is defined as someone who has to comply with the quarantine requirements in order to move their products outside of the regulated area. This may include but not be limited to growers, nurseries, and commodity shippers. The compliance agreements will require that regulated entities distribute these materials to applicators and workers.
- As necessary, all materials will be presented in a language understood by the target audience, such as Spanish.

Mitigation Measure HAZ-CHEM-3: Require Compliance with the Proposed Program's Authorized Chemical Application Scenarios.

- CDFA shall require Proposed Program staff and contractors to conduct chemical applications in a manner consistent with the Proposed Program's authorized chemical application scenarios, resulting in acceptable human health risk as described in Chapter 2, Proposed Program Description and the HHRA (Appendix B). Deviations from the authorized chemical application scenarios may be allowed if:
 - An evaluation is conducted pursuant to the CEQA Tiering Strategy (Appendix C), which concludes that the alternative scenario will not exceed the level of concern for any receptor; or
 - A certified industrial hygienist concludes that the alternative scenario will not result in risk exceeding the level of concern for any potential receptor, and the scenario is implemented by a licensed or certified applicator. This conclusion may be based on site-specific factors that minimize potential for exposure, absence of a particular receptor, use of additional or different PPE, or monitoring of the exposure, such as regular blood tests to ensure blood concentrations in the exposed individuals are below the risk threshold.
 - The results of the evaluation or hygienist's conclusions will be documented, along with any monitoring results.
 - o CDFA will conduct training for its staff and contractors on these approaches. CDFA also will require adherence to these scenarios by including requirements in contractual agreements, such as compliance agreements (for quarantines), permits (e.g., for movement of certain materials outside quarantine areas), contracts (e.g., with CDFA contractors), or other similar means.

CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE PEST DETECTION/EMERGENCY PROJECTS

PROTOCOL FOR CONDUCTING QUALITY CONTROL PLANTING OF DETECTION TRAPPING PROGRAMS

June 2017

Quality control planting (QCP) is a tool used by the California Department of Food and Agriculture (CDFA) to determine the trapper's ability to identify specific target insects that are placed inside traps in an actual trapping environment and to monitor compliance with protocols as outlined in the CDFA Insect Trapping Guide (ITG, https://www.cdfa.ca.gov/plant/PDEP/Insect Trapping Guide/index.html).

Types of Plants

There are two types of plants: Training and General. Training plants are used to evaluate new trappers, and no more than two will occur per trapper for the duration of their employment. If two Training plants are given to the same trapper, the target pests and traps should be of different types (e.g., Medfly and Mexican fruit fly, Jackson and McPhail). All other plants are considered General plants, and are subject to the Missed Plant recommendations below.

Frequency

Frequent planting will ensure that all trappers have a variety of target insects planted in their traps over the course of the season. Planting may occur as often as monthly, especially for counties with five or more trappers. All trappers in a program will be planted as equally as possible over the course of the season, so as to not substantially bias planting towards one or more trappers.

Preparation

- 1. Seven target species are used in routine planting of detection and delimitation trap lines: Mediterranean fruit fly (MF), melon fly (ML), Mexican fruit fly (MX), oriental fruit fly (OF), gypsy moth (GM), Japanese beetle (JB), and European grapevine moth (EGVM). Additional species may be used for specific projects.
- 2. Planting specimens are pre-marked as follows:
 - a. Fruit flies are fluorescent-dyed at the rearing facilities, and have the right wing clipped at the tip under the direction of the District Entomologist. These flies have also been irradiated, so their reproductive organs will show signs of sterility.
 - b. GMs and EGVMs display a red abdomen internally as a result of a red rearing diet.
 - c. JBs have a mounting-pin hole through the sternum.
- 3. Trap type QCP species correlation:

	IRAP	<u>QCP</u>
a.	McPhail, Multillure or ChamP	Any one of the target fly species: MF, ML, MX, OF
b.	Trimedlure Jackson	MF
C.	Cue-lure Jackson	ML
		•

d.	Methyl eugenol Jackson	OF
e.	GM	GM
f.	JB	JB
a.	EGVM	EGVM

- 4. Only one specimen per trap will be planted.
- 5. Specimens which are the same species as that being released as part of a sterile release project will not be planted into traps either within the release area or within a one-mile buffer surrounding the release area.
- 6. All planting specimens will be in good condition, clearly showing distinguishing body parts.
- 7. Specimens are available to District Entomologists through the CDFA Statewide Trapping QC Coordinator or designee.
- 7. Upon receipt, the District Entomologist is responsible for their specimens' distribution, condition, proper reporting, and follow-up to any identified problems.
- 8. All specimens are stored in alcohol, with the exception of EGVM and GM, which are stored dry in a freezer.
- 9. Specimens are kept secured by being stored in locked cabinets, boxes, etc.

Planting Procedure

- 1. The District Entomologist, or designee, will notify the county trapping supervisor that planting will occur within a general timeframe. All involved parties shall maintain the confidential nature of this process and must not inform trappers that planting will be performed during that timeframe. Trapping supervisors and District Entomologists should promote the concepts that planting can be performed at any time during the trapping season and that trappers should always be on the alert for targeted insects, not only when they think planting is occurring.
- 2. Traps to be planted will be those scheduled to be serviced within three to four working days of the planting. This will reduce the possibility of plants being destroyed while in the traps.
- 3. Trap address will be verified and all other identifying descriptions of that trap will be checked for accuracy.
- 4. The planter shall carefully place the planted insect within the trap in a manner that will not damage the insect and that will allow for accurate identification by the trapper. Flies placed on sticky traps will be placed so that at least one wing adheres to the adhesive on the insert, and one or both wings should be in full view. GM and EGVM will be placed so that the tops of the wings are visible, and GM may be placed under the lip to ensure that the entire trap is examined. Plants on dry traps will be placed on the sticky surface in full view, and not partially covered by debris or other larger insects. Plants will not be placed in traps which are compromised and not fully functional, such as sticky traps covered by debris or other larger insects, dried out McPhails, etc.

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- 5. Immediately after placing an insect within a trap, the planter will complete the QC Plant Form (QCPF) at the location of the planting, double-checking to make sure that all relevant information is accurate.
- 6. Sticky traps are required to be double-checked by someone other than the trapper prior to being discarded. Therefore, it is acceptable for QC plants to be placed onto sticky traps removed from the field for discard to determine the effectiveness of the second checker when double-checking those inserts. This procedure will only be performed by the District Entomologist or designee in the presence of the trapping supervisor. If the trapping supervisor serves as the second checker, the trapping supervisor's supervisor must be notified and participate, per the above procedure. For this type of plant, the QCPF is completed with the appropriate notations and "Discard" written in the Address column.

Reporting

At the end of each planting day, the planter will provide (via email, fax or in person) the completed QCPF to the county Agricultural Commissioner (or designee), the Statewide Trapping QC Coordinator, the QCP contact at PD/EP Sacramento, and the District Entomologist (if not the planter). The naming convention to be used for the report is: county number or state office initial as designated in the PDR system (e.g., Shasta County is 45, San Marcos PD/EP office is SM) - date [year (last 2 numbers) - month (2 numbers) - day) - planter's initials (e.g., kh for Kevin Hoffman) – qcp (Quality Control Plant). As an example, 45170618khqcp would be the QCP report for Shasta County on June 18, 2017 as performed by Kevin Hoffman. For those counties, such as San Diego, which are partially trapped by the county and partially by one or more state offices, the county number will be used for county routes and the state office initial used for state routes.

Within two working days of the last date that planted insects should have been discovered and submitted, the trapping supervisor shall send a copy of the QCPF with the final status for each of the planted traps indicated to the District Entomologist. The District Entomologist will forward the QCPF to the Statewide Trapping QC Coordinator and to the QCP contact at PDEP Headquarters.

If any of the plants were missed, the Missed QC Plant Report shall be submitted by the trapping supervisor to the District Entomologist as soon as possible. The District Entomologist will send the information to the Statewide QC Coordinator and the QCP contact at PD/EP Sacramento within two working days of receiving all of the relevant information.

Statewide Trapping QC Coordinator:

Art Gilbert art.gilbert@cdfa.ca.gov Fax (559) 294-6767

QCP contact at PD/EP Sacramento:

Kevin Hoffman <u>kevin.hoffman@cdfa.ca.gov</u> Fax (916) 654-0555

Sample Submission

Routine QCP recoveries should <u>not</u> be sent to the CDFA Plant Pest Diagnostics Center (PPDC), provided that the trapping supervisor can confirm the presence of identifying QCP markings on the specimen (e.g., clipped wing, fluorescent dye, pin hole through the sternum, etc.) and the trap information matches that on the QCPF. Such recovered plants should be returned to the District Entomologist or designee, who will destroy them. It is critical that all recovered plants are returned for disposal.

In the event that the identity of the sample as a QCP is not 100% assured as outlined above, the trapping program will send the sample to the CDFA Plant Pest Diagnostics Center (PPDC) at the address below, accompanied by an electronic Pest and Damage Record (ePDR). Examples of less-than-100% assurance can include the presence of two specimens on one insert when the QCPF shows only one, the inability to confirm identifying QCP markings as described above, or discrepancy in the trap information. Such specimens shall be considered a possible wild suspect and should be submitted as a RUSH wild A-rated suspect (see ITG). In addition, in the "Remarks" section of the ePDR, state the following: "Questionable QC Planted Insect". Include the reason for the uncertainty in this section (e.g., "Two specimens on insert, one specimen known to be a plant." or "possible plant but lacking any marked features – no clipped wing", etc.). Report any such specimens to the District Entomologist immediately.

Send suspects to:

Entomology Lab

CDFA Plant Pest Diagnostics Center

3294 Meadowview Road Sacramento, CA 95832-1448

Phone: 916-262-1100

Missed Plant

Any missed plants shall require the trapping supervisor to visit the subject trap location as soon as possible to determine if the plant is still in the trap and if it is in recognizable condition. A trapper who misses a plant shall be immediately retrained in target pest identification by the trapping supervisor, and shall be re-planted within two weeks of the retraining session. The replant of a missed training plant is considered a general plant; i.e., it is not a second training plant.

In the event that the missed plant is determined by the District Entomologist to <u>not</u> be the fault of the trapper (e.g., plant missing from trap or plant damaged beyond recognition), this situation will be noted on the QCPF as "MNFT" (<u>M</u>issed <u>Not Fault of Trapper</u>) in the "Status" column. MNFT specimens will not be reported on the Missed QC Plant Report and do not count towards employee evaluations.

Trappers will be recommended for removal from the trapping program if they miss non-training planted insects in the following numbers during a 12-month period, starting on the date of the first miss.

1. Fruit Flies or EGVM: Three (in any combination)

2. GM or JB: Two, or one plus any other insect (in any combination)

Consequences of missing plants from a sticky trap that was double-checked will be reviewed and evaluated on an individual basis.

Missed training plants and MNFTs will not be counted against a program's overall percent-recovered rating.

SCOPE OF WORK

AGREEMENT SPECIFICATIONS FOR STATE-COUNTY ASIAN CITRUS PSYLLID (ACP) WINTER DETECTION TRAPPING

Fiscal Year 2017-2018

Effective Dates: November 1, 2017 to April 30, 2018

AGENCY RESPONSIBILITY

Section 1

The California Department of Food and Agriculture (CDFA) shall:

- A. Provide all traps, trap parts, and handouts.
- B. Provide technical assistance and training to county agricultural commissioner personnel on the use of traps and detection procedures.
- C. Provide county trappers with copies of the CDFA Insect Trapping Guide (ITG) and Asian Citrus Psyllid (ACP) Winter Trapping Guidelines FY2017-18 (ACPWTG). The current version of the ITG is on the CDFA website at: www.cdfa.ca.gov/go/ITG, and the ACPWTG is provided along with this agreement.
- D. Provide annual training programs for county trapping supervisors and trappers.
- E. Provide quality control (QC) of the county trapping program via inspections.
- F. Provide training on management practices as they relate to CDFA's Statewide Pest Prevention Program Final Programmatic Environmental Impact Report (PEIR) at least one week prior to any covered activity occurring. The PEIR is available at http://www.cdfa.ca.gov/plant/peir.

Section 2

The County Agricultural Commissioner shall:

- A. Hire and train personnel.
- B. Provide and maintain trapping vehicles.

- C. Purchase supplies such as zip lock bags, Sharpie markers, paper clips, etc.
- D. Ensure that supervisors and trapping personnel attend training provided by the CDFA District Entomologist.
- E. Ensure that all trapping activities conform to the current version of the ITG, except as noted below. The current version is on the CDFA website at: www.cdfa.ca.gov/go/ITG.
 - 1. Ensure that a copy of the current version of the ITG is kept in each trapper's vehicle for reference.
 - Should there be a discrepancy between the Scope of Work or ACPWTG and the ITG, the Scope of Work or ACPWTG shall supersede the ITG.
- F. Place and service the specified number of each trap type as indicated on the Trapping Hours Worksheet (THWS) (60-223).
- G. Place traps at the beginning of the season start date of November 1, 2017. Remove traps at the last servicing for the season so that all traps have been removed by the end of the season, April 30, 2018, unless those trap sites are going to be used as glassy-winged sharpshooter traps starting in May 2018, in which case the traps may be left in place.
- H. Ensure that all traps are properly identified with a unique trap number and accurately reflect servicing dates. The unique trap numbering system is based upon the Statewide Trapping Grid, and maps for each county are available at http://maps.cdfa.ca.gov/TrapBooks.
 - 1. The naming convention for the grid system is alphanumeric. Columns are Alpha (A UW) and rows are Numeric (001 656). The grid name is the combination of column and row names. Naming starts in the northwest corner of the state and runs through the southeast. The remainder of the trap number consists of the quint or subgrid, trap type, and an intra-quint or intra-subgrid designation if more than one trap of that type is present or it is otherwise needed to track a trap that moves between quints. For example, trap EV241-18-ACP1 is in grid EV241, subgrid 18, trap type is Asian citrus psyllid (ACP), and it is designated as number "1" ACP trap within that subgrid (applicable only if more than one trap of the same type is in a subgrid).
 - 2. Ensure that the unique trap number is placed properly on all traps, along with accurate placement and servicing dates and the trapper's initials, as appropriate. Requirements for ACP traps are as follows.

- a. Yellow panel trap full trap number, placement date, and trapper's initials on white backside when placing; note servicing dates on outside non-sticky margins.
- I. Ensure that all sites trapped are GPS'd using Datum NAD83 in decimal degrees to 6 decimal points (e.g., 34.423301, -119.825056). Record GPS reading on the trap data card. New GPS points must be recorded for traps if they are moved.
- J. Ensure that all ACP traps are serviced monthly from October 1, 2017 through September 30, 2018, unless determined otherwise by the CDFA District Entomologist.
- K. Ensure that all traps removed from the field are sent to the CDFA screening laboratory in Los Alamitos, as detailed in the ACPWTG.
- L. Participate in delimitation activities if requested to do so by the CDFA.
- Ensure that all activities are performed following CDFA's management practices M. and any necessary mitigation measures as required and consistent with CDFA's PEIR. A summarized list of pertinent practices and measures, PEIR Management Practices (MP) and Mitigation Measures (MM) for Trapping, is available from the CDFA District Entomologist. A Tiering Checklist must be completed prior to conducting trapping activities. A Checklist template is provided along with this agreement, which is to be completed and submitted to the PD/EP County Contracts Coordinator (CCC), currently Joanne Shimada (joanne.shimada@cdfa.ca.gov), at PD/EP headquarters. When the agreement ends, the county signs and dates a copy of the Checklist and sends that copy to the CCC to signify that the PEIR requirements were implemented. A blank Checklist and detailed descriptions of the CDFA's management practices and mitigation measures are found in PEIR Appendix C (PEIR, Appendix C, at http://www.cdfa.ca.gov/plant/peir/docs/final/Volume-3 Appendices B-G.pdf), Mitigation Reporting Program at http://www.cdfa.ca.gov/plant/peir/docs/final/Volume-4 Appendices H-P.pdf, and Findings of Fact at http://www.cdfa.ca.gov/plant/peir/docs/final/Findings-of-Factand-Overriding-Considerations.pdf.
- N. Maintain a Daily Trapping Summary (DTS) (Form 60-210) for each trapper. This form must be completed daily, signed by the individual who performed the work and submitted to the trapping supervisor. The current DTS (i.e., the DTS completed the day prior to a QC inspection) must be available for immediate review by the CDFA District Entomologist conducting the QC inspection. All DTS forms must be kept on file, for the CDFA Audits Office, for three years. This form is available from the District Entomologist.
- O. Complete a monthly Pest Detection Report Number One (Form 66-035), documenting all traps deployed, added, removed and serviced during the month.

A servicing is an inspection of the trap for the presence of the target pest. Relocations are considered trap servicings. Do not count trap relocations as "removed" and then "added." A copy of this form must accompany the monthly invoice. This form is available from the District Entomologist.

- P. Provide one set of trapping records for all traps. This set, in the form of either the "Trap Book" or electronic records, shall indicate the exact trap location using a site map and all information regarding trap placement, servicing, relocation and removal.
- Q. Attend trainings on the use of an electronic trapping database being developed, called CalTrap. Participate in implementation of CalTrap when it becomes operational for your county.
- R. Maintain an inventory of known host sites. The inventory shall be organized by square mile, contain the addresses of host properties traceable to the nearest cross street, and indicate all known hosts on that property. The inventory shall be updated yearly. The multiple trap card system will suffice for this inventory. This inventory must be available for the trapper to use in the field daily.
- S. Allow state detection personnel and/or federal officers to perform quality control inspections on all ACP trap lines with a 48 hour notice.
- T. Allow state detection personnel and/or federal officers to accompany trappers and/or supervisors in the field with a 48 hour notice. This will be credited as field training for county personnel.
- U. Submit samples to the Plant Pest Diagnostics Laboratory in Sacramento via the most expeditious method. See **Submitting Specimens for Identification** in the ACPWTG.
- V. Be fully reimbursed for trapping not in conjunction with other detection activity (i.e., stand-alone).
- W. Be reimbursed at six minutes per trap for trapping performed in conjunction with existing detection trapping routes or sites (i.e., piggybacked). No mileage reimbursement is allowed for such traps.
- X. Submit invoices along with the Report Number One monthly by postal mail or email to the County Contracts Coordinator:

Joanne Shimada CDFA- PD/EP 1220 N Street, Room 315 Sacramento, CA 95814 joanne.shimada@cdfa.ca.gov

- 1. Submit monthly invoices and corresponding Report Number Ones no later than 30 days past the end of the month in which the invoiced activity occurred. Reimbursement will not occur unless the trapping Report Number One is submitted with the invoice.
- 2. If the invoice carries a signature block, the block must be signed. Invoices with blank signature blocks cannot be processed.
- 3. Only authorized charges matching the Financial Plan will be reimbursed; for example salaries, benefits, overhead, supplies, vehicle mileage and vehicle leasing costs. These expenditures must be itemized on the invoice with documentation to support the charges in the event of an audit (federal or state). Any expenditure that is not listed in the Financial Plan is considered unauthorized and cannot be reimbursed.
- 4. A sample invoice is available from the District Entomologist. The county may use this form or submit their own invoice, but the invoice must contain the following:
 - a. County name
 - b. Remit to address
 - c. Date of submittal
 - d. Invoice number
 - e. Agreement name
 - f. Agreement number
 - g. Billing period
 - h. Allowable itemized charges as listed on the Financial Plan:
 - i. Employee name (or other unique identifying number), classification, hours worked on the pest detection program, hourly rate, benefit rate. NOTE: The number of hours worked claimed on the invoice must match those documented on the Report Number One. Invoices received without an accurate Report Number One will not be paid.
 - ii. Vehicles license plate number (or unique identifying number), driver name, ownership of the vehicle (county, state, or leased), allowable mileage rate for the vehicle, and if leased, the monthly lease rate for the vehicle.
- 5. Payment of the invoice is contingent upon submission of the Report Number One, and compliance with the required information as listed in #3.
- 6. All invoices, including any amendments, must be received within 30 days of the expiration date of the agreement. Invoices received more than 30 days after expiration of the agreement will not be paid.

- 7. Please do not submit the invoice as a PDF file or use dark highlights. A low resolution PDF file or dark highlights may make the numbers illegible and the invoice unacceptable to the CDFA Financial Services Branch.
- 8. Payment will be made monthly, in arrears, upon receipt of the Report Number One and approval of the invoice.
- 9. Please note that CDFA cannot reimburse for more than the total contract amount. However, continue to send monthly invoices even if the contract funds are depleted, as this can be useful information for future budget allocations.

"COUNTY NAME" COUNTY DEPARTMENT OF AGRICULTURE FY2017-18 Asian Citrus Psyllid Winter Trapping

INVOICE

10/11/17

Invoice Number: Date; Agreement Number; Billing Period;

	Billing Period:	
A.	PERSONNEL	
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COMMENTS: Remit payment to TOTAL MONTHLY INVOICE:

\$0.00

Asian Citrus Psyllid (ACP) Winter Trapping Guidelines Fiscal Year 2017 - 2018

1. Trapping Season - Conduct trapping from November 1, 2017 through April 30, 2018.

2. Trapping Locations

- Conduct trapping in all urban and rural residential areas (see Insect Trapping Guide [ITG] for definitions, available at www.cdfa.ca.gov/go/ITG).
- b. If there are areas deemed to be at high-risk of introductions (packing houses, swap meets, farmers markets, etc.) additional traps may be placed. Confer with the District Entomologist prior to placement of these traps for approval.
- 3. Trap Density Place traps in urban and rural residential settings. Traps shall be:
 - a. Stand-alone (not piggybacked), unless otherwise agreed upon with CDFA.
 - b. Placed in host trees only at five (5) traps per square mile. If the county is unable to operate five traps per square mile due to logistical issues, then the density may be reduced down to as low as two traps per square mile.
 - c. Existing glassy-winged sharpshooter traps already in an ACP host may remain at those sites and count towards the required density, if serviced as per these Guidelines.
- 4. Inspection Frequency Inspect traps monthly.
- 5. Trap The trap consists of three parts: a yellow panel trap, trap hanger, and paperclip.
- 6. Attractant The yellow color is a visual attractant. The trap does not contain a lure or an insecticide.
- 7. Hosts Only citrus (lemon and limes are preferred) and citrus relatives. Citrus relatives include kumquat, curry leaf, *Murraya* spp. and orange jasmine/jessamine. *Do not place traps in non-host trees*.
- 8. Trap Numbering
 - a. Trap number Prior to assembling and placing the trap, write the unique trap number and date of deployment on the interior (non-sticky sides) of the trap body.

- b. Using the alpha-numeric Statewide Trapping Grid, list the alpha-numeric grid, hyphen, quint or subgrid, hyphen, trap type and number. For example: JT316-W-ACP1 or JT316-5-ACP1.
- 9. Trap Assembly Assemble the trap by pulling it open, exposing the yellow sticky surface. Paperclip the white tabs on the side to hold the trap in position. Place a Jackson trap hanger through the holes in the top end of the trap (see ITG, page ACP-2).
- 10. Trap Placement and GPS
 - a. Follow the parameters for ACP trap placement in the ITG.
 - b. All sites trapped must be geocoded using Datum NAD83 in decimal degrees to 6 decimal points (e.g., 34.423301, -119.825056). If there are more than 6 digits, truncate (cut off) the additional digits; DO NOT round up or down. Record the GPS reading on the trap data card. New GPS points must be recorded if traps are moved to a new location.
- 11. Baiting Interval Not applicable.
- 12. Trap Relocation Do not relocate.
- 13. Trap Replacement Replace traps monthly, at each servicing.
- 14. Screening of Traps IMPORTANT: All traps removed from the field must be screened before being discarded.
 - a. The California Department of Food and Agriculture (CDFA) maintains a screening center in Los Alamitos for screening (address is below). Shipment costs for sending traps will be reimbursed by CDFA.
 - b. Boxes sent to Los Alamitos must have the county name written on the outside of the box, so as to allow the screening center to prioritize particular counties (if directed to do so) and to assure that suspect psyllids are correctly associated with the relevant county if additional trap data is required to complete a PDR.
 - c. Los Alamitos address and contact information:

Medfly Preventative Release Facility 3802 Constitution Avenue Los Alamitos, CA 90720-5100 Attention: Manuel Villarreal

Phone: 562-795-1206

- d. Alternately, counties may instead elect to have a qualified staff member perform the screening, with pre-approval from the District Entomologist.
- 15. Submitting Specimens for Identification

- a. If an ACP specimen is observed when servicing the trap, the entire trap containing the suspect insect(s) should be collected and returned to the office for supervisory inspection. Before leaving the site, replace the old trap with a new one.
- b. Immediately contact the District Entomologist, as per the ITG.
- c. Submit the entire trap, leaving the suspect ACP(s) on the trap, for identification to the Plant Pest Diagnostics Laboratory in Sacramento as efficiently and quickly as possible. If the suspect insect is alive on the trap, place the trap in the freezer for at least one hour to kill the specimen. **Do not transport live specimens!**
- d. All suspect specimens should be submitted along with Form 65-020, the electronic version of the Pest and Damage Record (e-PDR). The website for the e-PDR is http://phpps.cdfa.ca.gov. Persons submitting this form will need a username and a password.
- e. Notify the District Entomologist when suspect specimens are sent. Include the e-PDR number in this communication.

Attachment 1 - Tiering Strategy Checklist

November 1, 2017
Steven Hajlk
Asian citrus psyllid yellow panel traps are hung in or near host plants during the prescribed trapping season. Residents are notified at time of placement.
Asian citrus psyllid trapping is conducted within the whole of Lake County. Property types are various (residential, agriculture, mixed use, undeveloped) and have Asian citrus psyllid host plants on or near them.

Part A

	Response	Justification/Rationale
Is the proposed activity under CDFA's discretion?	Yes	Detect Asian citrus psyllid
Is the activity described in the PEIR?	Yes	(If the Response is "Partially" or "No" skip to Part C) PEIR section 3.4.1

Part B

		Check Applicable Requirements
	General Requirements	requirements
Conduct activity as described in Chapters		
Include applicable PEIR requirements in Control based on the activities the regulated entity	ies may conduct in response t	egulated entities, o quarantine
	tivity Site Specific Review	
Database	Date Reviewed	Mitigation If Any
California Natural Diversity Database	N/A	
303(d) List of Impaired Waters	N/A	
EnviroStor Hazardous Site	N/A	

	Check Applicable Requirements
Management Practices	
MP-SPRAY-1: Conduct a Site Assessment	
MP-SPRAY-2: Properly clean and calibrate all equipment to apply chemicals uniformly and in the correct quantities	✓
MP-SPRAY-3: Follow pesticide application laws and regulations, and label directions	
MP-SPRAY-4: Apply chemicals only under favorable weather conditions	<u> </u>
MP-SPRAY-5: Follow integrated pest management and drift reduction techniques	
MP-SPRAY-6: Clean equipment and dispose of rinse water per label directions	J
MP-SPRAY-7: Follow appropriate product storage procedures	<u> </u>
MP-AERIAL-1: Use appropriate aerial spray treatment procedures	
MP-GROUND-1: Follow appropriate ground-rig foliar treatment procedures	- Wedden
MP-GROUND-2: Follow appropriate low-pressure backpack treatment procedures	
MP-GROUND-3: Train personnel in proper use of pesticides	J
MP-GROUND-4: Enforce runoff and drift prevention	
MP-HAZ-1: Implement a Spill Contingency Plan	
MP-HAZ-2: Use safety and cleanup materials checklist	
MP-HAZ-3: Implement decontamination	
MP-HAZ-4: Follow appropriate disposal procedures	<u> </u>
Mitigation Measures	
Mitigation Measure BIO-CHEM-2: CDFA will obtain technical assistance from USFWS,	······································
CDFW and NMFS to identify site-specific buffers and other measures to protect habitats	
utilized by special-status species	
Mitigation Measure HAZ-GEN-4a: Determine Potential for Hazardous Materials Exposure	
Mitigation Measure HAZ-GEN-4b: Conduct a Hazardous Materials Records Search before	
Beginning Proposed Program Activities at a Given Site	· ✓
Mitigation Measure HAZ-GEN-4c: Stop work and implement hazardous materials	,
investigations/ remediation for contamination health risks	. ▼
Mitigation Measure HAZ-CHEM-1a: Conduct Public Information Sessions Regarding Pesticide Safety Practices	1
Mitigation Measure HAZ-CHEM-1b: Conduct Training Sessions and Prepare Educational	
Materials Regarding Safe Handling and Application of Pesticides	✓
Mitigation Measure HAZ-CHEM-3: Require Compliance with the Proposed Program's	. /
Authorized Chemical Application Scenarios	•
Mitigation Measure NOISE-PHYS-1: Conduct Activities during the Daytime	
Mitigation Measure WQ-CHEM-2: Track Emerging Water Quality Standards and	
Implement Additional Mitigation as Appropriate	
Mitigation Measure WQ-CHEM-5: Require Implementation of Proposed Program MPs as	
Part of Compliance Agreements	
Mitigation Measure WQ-CUM-1: Identify whether Proposed Program Pesticide	———
Applications May Occur in Proximity to Impaired Waterbodies, and Implement	
Appropriate MPs	

Part C

	Y/N Justification/Rationale
Step 1	
Is the Activity substantially similar to that considered in the PEIR?	(If yes go to Step 2, if no move to the next question)
If a management practice that	(If yes go to Step 2, if no move to the next question)
was not included in the PEIR is being considered, would it be	
equivalent or more effective to the management practice originally considered in the PEIR?	
If a mitigation measure that was not included in the PEIR is	(If yes go to Step 2, if no move to the next question)
being considered, would it be equivalent or more effective to	
the mitigation measure originally considered in the PEIR?	
Would the activity result in potentially significant impacts which were not considered in	(If yes go to Step 3, if no go to Step 2)
the PEIR, not considered to be significant in the PEIR, or would	
be substantially more significant than disclosed in the PEIR?	
Step 2	Attach supporting documentation for determination, and CEQA Addendum, as applicable
Step 3	Attach tiered CEQA document, and identify additional requirements from that document

Confirmation of Implementation (following completion of activity)				
Project Leader Name:		181		
Signature*:				
End Date:				

^{*}This signature confirms that all applicable requirements identified on this checklist and related documentation has been properly implemented.

EXHIBIT B (County Agreement)

BUDGET DETAIL AND PAYMENT PROVISIONS

1. Invoicing and Payment

A. For services satisfactorily rendered, and upon receipt and approval of the invoices, the State agrees to compensate the Contractor, Grant, Sub-Grant or Agreement recipient for actual expenditures incurred in accordance with this Agreement and stated herein, which is attached hereto and made a part of this Agreement or Grant.

Original invoices shall include the agreement/contract number, dates of service, type of work performed, and when applicable, a breakdown of the costs of parts and materials, labor charges, and any other relevant information required to ensure proper invoices are submitted for payment. Invoices shall be itemized to follow the allowed expenses outlined in the agreement/contract budget and Scope of Work documents.

- B. Unless mutually agreed, monthly invoices must be submitted within 30 days from the end of each month in which services were rendered. Invoices must include the Agreement number and submitted in triplicate to the Program Contract Manager listed in this contract.
- C. Any travel and subsistence payments authorized under this agreement shall be paid as needed to execute the work. The maximum travel rates allowable are those established by the California Department of Human Resources. http://www.calhr.ca.gov/employees/pages/travel-meals.aspx.

2. Budget Contingency Clause

- A. It is mutually agreed that if the Budget Act of the current year and/or any subsequent years covered under this Agreement does not appropriate sufficient funds for the program, this Agreement shall be of no further force and effect. In this event, the State shall have no liability to pay any funds whatsoever to Contractor or to furnish any other considerations under this Agreement and Contractor shall not be obligated to perform any provisions of this Agreement.
- B. If funding for any fiscal year is reduced or deleted by the Budget Act for purposes of this program, the State shall have the option to either cancel this Agreement with no liability occurring to the State, or offer an agreement amendment to Contractor to reflect the reduced amount.

3. Funding Sources for County Contracts (If no Federal Funds, this Section is not applicable)

An annual report of expenditures, where county payments are supported by Federal funds, will be issued by CDFA Administrative Services, Financial Services Branch. This report will be issued by September 30th for invoices submitted prior to July 31st for services rendered in the prior State Fiscal Year.

Federal and State Regulations - The County will comply with all Federal and State regulations and requirements. The County must ensure they have an adequate accounting system in place and appropriate internal controls to ensure expenditures are tracked and maintained.

All sub-recipients of Federal awards shall comply with the Code of Federal Regulations (CFR) Title 2, Part 225 - Cost Principles for State and Local Governments and Title 7, Part 3016 – Uniform Administrative Requirements for Grants and Cooperative Agreements to state and local governments.

Federal 2 CFR 225 (OMB Circular A-87) can be found at the following website:

http://training.fws.gov/fedaid/toolkit/2cfr225.pdf

Federal 7 CFR 3016 can be found at the following website: http://www.access.gpo.gov/nara/cfr/waisidx 01/7cfr3016 01.html

The State's accounting standards and procedures for counties provided by the State Controller's Office are located at the following website: http://www.sco.ca.gov/ard/manual/cntyman.pdf

Exhibit B Attachment 1 (11 pages)

Lake COUNTY DEPARTMENT OF AGRICULTURE FY 2017-18 Pest Detection Trapping Exotic Fruit Fly (FF) Financial Plan

Green = fillable cells to be completed by the County.
Purple = subtotals and totals. These contain formulas - DO NOT MODIFY! Orange = instructions.

6/28/17

0.00

Subtotal:

\$0.00

\$1,405.00

Orange = Instructions.				
A. PERSONNEL ¹				
1. STAFF - Detection Trap	nare		TOTAL	
Employee Name	•	HOURS/	WORK	
1 Carl Bray	<u>Title</u> Extra Heip	DAY	DAYS	HOURS
2 Bruce Gove	Extra Help	3.20	(81.00	259.00
3 Mark Melendez	Agricultural Biologist II	9.20	81.00	259.00
4		2.48	20.00	50.00
5		0.00	0.00	0.00
6		0.00	0.00 0.00	0.00
7		(0.00	0.00	0.00
8		0.00	0.00	0.00
			Subtotal:	0.00 568.00
2. SALARIES - Detection T	rappers	francisco de la companya de la comp	o distotali.	900,00
		HOURLY RATE w/o BENEFITS	HOUDO	
1 Carl Bray	Extra Help	\$14.54	HOURS	SALARY
2 Bruce Gove	Extra Help	\$14.54	259.00 259.00	\$3,766.00
3 Mark Melendez 4	Agricultural Biologist II	\$19,34	50.00 50.00	\$3,766.00
5		\$0.00	0.00	\$967.00 \$0.00
6		\$0.00	0.00	\$0.00 \$0.00
7		\$0.00	0.00	\$0.00 \$0.00
8	• •	\$0.00	0.00	\$0.00
		\$0.00	0.00	\$0.00
			Subtotal:	\$8,499.00
3. BENEFITS - Detection T	rappers	BENEFIT		
4.00		RATE (%)	SALARY	BENEFIT
1 Carl Bray	Extra Help	3.0000%	\$3,766.00	COST
2 Bruce Gove 3 Mark Melendez	Extra Help	3,0000%	\$3,766.00	\$113.00
4	Agricultural Biologist II	33,0000%	\$967.00	\$113.00 \$319.00
5		0,0000%	\$0,00	\$0.00
6		0.0000%	\$0.00	\$0.00
7		0.0000%	\$0.00	\$0.00
8		0.0000%	\$0.00	\$0.00
		0.0000%	\$0.00	\$0.00
		•	Subtotal:	\$545.00
		DETECTION STA	FF SUBTOTAL:	\$9,044.00
A CTAFF No. 5			TOTAL	
4. STAFF - Non-Detection		HOURS/	WORK	
Employee Name 1 Katherine Vanderwall	Title	DAY	DAYS	HOURS
2 Sam Upton	Deputy Agricultural Commissioner	1.00	40.00	40.00
3 Kelli Hanton	Agricultural Biologist III Secretary	0.50	8.00	4.00
4	Cociecaly	0.50	8.00	4.00
5		0.00	0.00	0.00
6		0.00	0.00	0.00
		0.00	0.00	0.00
E DALADIEO II -			Subtotal:	48.00
5. SALARIES - Non-Detection	on Staff	HOURLY RATE		
1 Katherine Vanderwall	Demoks Andre H. 10	w/o BENEFITS	HOURS	SALARY
2 Sam Upton	Deputy Agricultural Commissioner	\$30.75	40.00	\$1,230.00
3 Kelli Hanlon	Agricultural Biologist III Secretary	\$25,29	4.00	\$101.00
4	Georgialy	\$18.43	4.00	\$74.00
5		\$0.00	0.00	\$0.00
6		\$0.00	0.00	\$0.00

6. BENEFITS - Non-Detecti					BENEFIT RATE (%)	SALARY	BENEFIT COST
1 Kathenne Vanderwall		uitural Commission	ier		28.0000%	\$1,230.00	\$344.
2 Sam Upton	Agricultural B	iologist III			29,0000%	\$101.00	\$29.
3 Kelli Hanion	Secretary	_			32.0000%	\$74.00	
4					0.0000%		\$24.
5						\$0.00	\$0.0
6			*		0.0000%	\$0.00	\$0.0
	•				0.0000%	\$0,00	\$0.
						Subtotal:	\$397.
				i	NON-DETECTION STA	AFF SUBTOTAL:	\$1,802.0
							OVERHEAD
•	25.00 % Overhead (Not to exceed 25%	s)		\$ALARIES \$9,904.00	\$942.00	COST \$2,712.0
		•			TOTAL PERS	SONNEL COST:	\$13,558.
 SUPPLIES (Itemized, such a <u>Description</u> 	s: trapping poles, office	e supplies, etc.)	÷			•	
1 Description							CO
						in m	\$0
2							\$0
3							\$0
4			· .	The state of the			\$0
					TOTAL	SUPPLY COST:	\$0
				•	HOURLY RATE	HOURS	CO
SUBCONTRACTOR	TITLE						
SUBCONTRACTOR	TITLE						60
1	TITLE						
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1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TITLE				TOTAL SUBCONTA	RACTOR COST:	\$0.6 \$0.6 \$0.6 \$0. 6
1 2 3 4 4	TITLE		COUNTY	NO OF			\$0.0 \$0.0 \$0.0
1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TITLE		COUNTY	NO. OF	MILEAGE	COST	\$0.0 \$0.0 \$0.0
1 2 3 4 4	TITLE		COUNTY VEHICLES	USAGE	MILEAGE PER VEHICLE	COST PER	\$0.0 \$0.0 \$0.0
1 2 3 4	TITLE		VEHICLES	USAGE MONTHS	MILEAGE	COST	\$0. \$0. \$0.
1 2 3 4	TITLE			USAGE	MILEAGE PER VEHICLE	COST PER	\$0. \$0. \$0. \$0. \$0
1 2 3 4	TITLE		VEHICLES	USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH	COST PER MILE ²	\$0. \$0. \$0. \$0. \$0
1 2 3 4	TITLE		VEHICLES	USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH	COST PER MILE ² \$0.535	\$0.(\$0.(\$0.6 \$0.6
1 2 3 4 4	TITLE		2.00	USAGE MONTHS 6.00 NO. OF	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE	COST PER MILE ² \$0.535 COST	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
1 2 3 4	TITLE		2.00 STATE	MONTHS 6.00 NO. OF USAGE	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE	COST PER MILE ² \$0.535 COST PER	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0
1 2 3 4	TITLE		2.00 STATE VEHICLES	USAGE MONTHS 6.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH	COST PER MILE ² \$0.535 COST PER MILE ²	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0
1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TITLE		2.00 STATE	MONTHS 6.00 NO. OF USAGE	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE	COST PER MILE ² \$0.535 COST PER	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0
1 2 3 4	TITLE	NO. OF	2.00 STATE VEHICLES	USAGE MONTHS 6.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0
1 2 3 4	TITLE		2.00 STATE VEHICLES 0.00	USAGE MONTHS 6.00 NO. OF USAGE MONTHS 0.00 NO. OF	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0
1 2 3 4	TITLE	LEASED	2.00 STATE VEHICLES 0.00 COST PER	NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER	\$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0 COST
1 2 3 4		LEASED VEHICLES	2.00 STATE VEHICLES 0.00 COST PER MONTH	USAGE MONTHS 6.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE PER WEHICLE	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER MILE ²	\$0. \$0. \$0. \$0. \$1,400.6 COST
1 2 3 4		LEASED	2.00 STATE VEHICLES 0.00 COST PER	NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER	\$0. \$0. \$0. \$0. \$1,400.6 COST
1 2 3 4		LEASED VEHICLES	2.00 STATE VEHICLES 0.00 COST PER MONTH	USAGE MONTHS 6.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE PER MONTH 0.00	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER MILE ²	\$0. \$0. \$0. \$0. \$0. COST \$0.6
1 2 3 4 VEHICLE OPERATIONS OTHER ITEMS OF EXPENSE (0	LEASED VEHICLES	2.00 STATE VEHICLES 0.00 COST PER MONTH	USAGE MONTHS 6.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE PER MONTH 0.00	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER MILE ² \$0.285	\$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0 COST \$0.0
1 2 3 4 VEHICLE OPERATIONS	0	LEASED VEHICLES	2.00 STATE VEHICLES 0.00 COST PER MONTH	USAGE MONTHS 6.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE PER MONTH 0.00	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER MILE ² \$0.285	\$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0 COST \$0.0 \$1,400.0
1 2 3 4 VEHICLE OPERATIONS OTHER ITEMS OF EXPENSE (Description	0	LEASED VEHICLES	2.00 STATE VEHICLES 0.00 COST PER MONTH	USAGE MONTHS 6.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE PER MONTH 0.00	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER MILE ² \$0.285	\$0. \$0. \$0. \$0. \$0. \$0. \$0. \$0. \$0. \$0.
1 2 3 4 VEHICLE OPERATIONS OTHER ITEMS OF EXPENSE (Description	0	LEASED VEHICLES	2.00 STATE VEHICLES 0.00 COST PER MONTH	USAGE MONTHS 6.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE PER MONTH 0.00	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER MILE ² \$0.285	\$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0 COST \$0.0 \$1,400.0
1 2 3 4 VEHICLE OPERATIONS OTHER ITEMS OF EXPENSE (Description	0	LEASED VEHICLES	2.00 STATE VEHICLES 0.00 COST PER MONTH	USAGE MONTHS 6.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE PER MONTH 0.00	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER MILE ² \$0.285	\$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0 COST \$0.0 \$1,400.0
1 2 3 4 VEHICLE OPERATIONS OTHER ITEMS OF EXPENSE (Description	0	LEASED VEHICLES	2.00 STATE VEHICLES 0.00 COST PER MONTH	USAGE MONTHS 6.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE PER MONTH 0.00	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER MILE ² \$0.285	\$0.0 \$0.0 \$0.0 \$0.0 \$1,400.0 \$0.0 \$1,400.0 \$1,400.0 \$0.0 \$0.0 \$0.0
1 2 3 4 VEHICLE OPERATIONS OTHER ITEMS OF EXPENSE (0	LEASED VEHICLES	2.00 STATE VEHICLES 0.00 COST PER MONTH	USAGE MONTHS 6.00 NO. OF USAGE MONTHS 0.00 NO. OF USAGE MONTHS	MILEAGE PER VEHICLE PER MONTH 218.00 MILEAGE PER VEHICLE PER MONTH 0.00 MILEAGE PER VEHICLE PER MONTH 0.00 VEHICLE	COST PER MILE ² \$0.535 COST PER MILE ² \$0.285 COST PER MILE ² \$0.285	\$0. \$0. \$0. \$0. \$0. \$1,400.0 \$0.0 \$1,400.0

COMMENTS:

FY 2017-18 Pest Detection FF Trapping Total Cost:

FY 2017-18 Pest Detection Trapping Total Cost

\$14,958.00

\$35,243.00

Lake COUNTY DEPARTMENT OF AGRICULTURE
FY 2017-18 Pest Detection Trapping Gypsy Moth (GM) Financial Plan

Green = fillable cells to be completed by the County.

Purple = subtotals and totals. These contain formulas - DO NOT MODIFYI Orange = instructions.

6/28/17

A. PERSONNEL¹

, chooming				
1. STAFF - Detection Trappers		·	TOTAL	
Employee Name		HOURS/	WORK	
1 Carl Bray	Title	DAY	DAYS	HOURS
2 Bruce Gove	Extra Help	1.20	60.00	72.00
3 Mark Melendez	Extra Help	1.20	60.00	72.00 72.00
a warkiwelendez	Agricultural Biologist II	1.00	20.00	20.00
4		0.00	0.00	
5		0.00	0.00	0.00
6		0.00	0.00	0.00
		0.00		0.00
8			0.00	0.00
		0.00	0.00	0.00
			Subtotal:	164.00
2. SALARIES - Detection Trapper	s ·	HOURLY RATE		
1 Cod Burn		W/o BENEFITS	HOURS	CALADY
1 Carl Bray	Extra Help	\$14,54	72.00	SALARY
2 Bruce Gove	Extra Help	(\$14.54		\$1,047.00
3 Mark Melendez	Agricultural Biologist II	\$19.34	72.00	\$1,047.00
4	<u>.</u>	\$0.00	20.00	\$387.00
5			0.00	\$0.00
6	·	\$0.00	0.00	\$0.00
7		\$0.00	0.00	\$0,00
8	•	\$0.00	0.00	\$0.00
		\$0.00	0.00	\$0.00
			Subtotal:	\$2,481.00
3. BENEFITS - Detection Trapper	S .	BENEFIT		DEMERIT
		RATE (%)	CALADY	BENEFIT
1 Carl Bray	Extra Help	3,0000%	SALARY	COST
2 Bruce Gove	Extra Help		\$1,047.00	\$31.00
3 Mark Melendez	Agricultural Biologist II	3.0000%	\$1,047,00	\$31.00
4 .	- Garanta and another grown	33.0000%	\$387,00	\$128.00
5		0.0000%	\$0.00	\$0.00
6		0.0000%	\$0.00	\$0.00
7	,	. 0.0000%	\$0.00	\$0.00
8		0,0000%	\$0.00	\$0.00
•		0.0000%	\$0.00	\$0.00
·			Subtotal:	\$190.00
				Ψ190.00
		DETECTION STA	FF SUBTOTAL:	\$2,671.00
4 OTAGE N. B			TOTAL	
4. STAFF - Non-Detection	•	HOURS/	WORK	
Employee Name	<u>Title</u>	DAY	DAYS	Houma
1 Katherine Vanderwall	Deputy Agricultural Commissioner	0.50	16.50	HOURS
2 Sam Upton	Agricultural Biologist III	0.50	College College State College	8.00
3 Kelli Hanton	Secretary		4.00	2.00
4		0.50	4.00	2.00
5		0.00	0.00	0.00
		0.00	0,00	0.00
 	· · · · · · · · · · · · · · · · · · ·	. 0.00	0.00	0.00
			Subtotal:	12.00
5. SALARIES - Non-Detection Staf	f	HOURLY RATE	•	
		w/o BENEFITS	HOUDE	O A L A POL
Katherine Vanderwall	Deputy Agricultural Commissioner		HOURS	SALARY
Sam Upton	Agricultural Biologist III	\$30.75 \$35.00	8.00	\$246.00
Kelli Hanlon	Secretary	\$25,29	2.00	\$51.00
		\$18,43	2.00	\$37.00
•		\$0.00	0.00	\$0.00
·		\$0.00	0.00	\$0.00
		\$0.00	0.00	\$0.00

0.00

Subtotal:

\$0.00

\$334.00

6. BENEFITS - Non-Detection S	Staff				BENEFIT		DCN
1 Katherine Vanderwall	Donale A. C. G				RATE (%)	SALARY	BENEFIT COST
2 Sam Upton	Deputy Agricultura Agricultural Blolog	l Commissio	ner		28.0000%	\$246,00	\$69.0
3 Kelli Hanlon	Secretary	18(11)			29.0000%	\$51.00	\$15.0
4.	Coordiary				32,0000%	\$37.00	\$12.0
5					0.0000%	\$0.00	\$0.0
6					0.0000% 0.0000%	\$0.00 \$0.00	\$0.0
						ֆՍ.ՍՍ Subtotal։	\$0.0 \$96.0
				N	ON-DETECTION ST		
Onto the state of					CAL ADICO	m m k i m m m m	OVERHEAD
* * * * * * * * * * * * * * * * * * * *	25.00 % Overhead (Not t	o exceed 25%	6)		\$ALARIES \$2,815.00	BENEFITS \$286.00	COST \$775.0
•							φ//5.0
•					TOTAL PER	SONNEL COST:	\$3,876,0
 B. SUPPLIES (Itemized, such as: tra Description 	apping poles, office sur	plies, etc.)					
1			Escape de la company de la	la tanantita ni maalimaa ka maa ee ee e			cos
2)					-		(\$0.0
3 1142 3 2 2 2						j	,\$0:0
· 4							\$0.0
				a Darahan a Sama a samban kan a sama kan ka kata kata kata kata kata kata k	TOTAL	SUPPLY COST:	\$0.0 \$0.0
C. SUBCONTRACTOR	TITLE						
1			3		HOURLY RATE	HOURS	COS
2							\$0.00 \$0,00
4		and the second					\$0.00
			Í				\$0.00
D. MELLIOLE ORDER	•				TOTAL SUBCONT	RACTOR COST:	\$0.00
D. VEHICLE OPERATIONS							
•			COUNTY VEHICLES	NO. OF	MILEAGE	COST	•
			VEHICLES	USAGE	PER VEHICLE	PER	
			2.00	MONTHS 5.00	PER MONTH 115.40	MILE ²	COST
			er nessemble et skeine se	an an A.AA area a	10.40	\$0.535	\$617.00
			STATE	NO. OF	MILEAGE	COST	
			VEHICLES	USAGE	PER VEHICLE	PER	
				MONTHS	PER MONTH	MILE ²	COST
			0.00	0.00	0.00	\$0.285	\$0.00
		NO. OF		NO. OF	MILEAGE	COST	
		LEASED	COST PER	USAGE	PER VEHICLE	PER	
	- 15 m	VEHICLES	MONTH	MONTHS	PER MONTH	MILE ²	COST
	0.00		0.00	0.00	0,00	\$0.285	COST \$0.00
				.			Ψ0.00
					VEHICLE	COST TOTAL:	\$617.00
OTHER ITEMS OF EXPENSE (e.g., Description	communications, IT se	rvices)					
1	KTON TOTAL CONTROL TO SERVE	BECKER EN SERVE	AUSPONERSKONES (*	TWO Septembers of the section of the		•	cost
2						W.	\$0.00
3						*** 43**	\$0,00
4						Š.	\$0.00
	· · · · · · · · · · · · · · · · · · ·	er er et et samt stad State (1992)	er et en	ন এক কোন কোন কৰি সাহিত্যকৈ । -	TOTAL	UPPLY COST:	\$0.00
							\$0.00
Palan crata nublant to the same							
Salary rates subject to change due to cha	nges in labor contracts p	rogram modi	fications, cost-	of-living adjustmen	nts, step increases, cl	assification series	, fringe benefits
Salary rates subject to change due to cha to.	inges in labor contracts p	orogram modi	fications, cost-o	of-living adjustmen	nts, step increases, cl	assification series	, fringe benefits,
Salary rates subject to change due to cha tc. Per federal audit guidelines, this rate can	nges in labor contracts p not be exceeded. Howev	rogram modi /er, if your co	fications, cost-c unty's Internal p	of-living adjustmen	nts, step increases, cl	assification series e applied.	, fringe benefits,
Salary rates subject to change due to cha to. Per federal audit guidelines, this rate cani	nges in labor contracts p not be exceeded. Howev	orogram modi ver, if your co	unty's Internal p	olicy uses a lowe	nts, step increases, cl rate, that rate may b etection GM Trappli	e applied.	, fringe benefits,

Lake COUNTY DEPARTMENT OF AGRICULTURE

FY 2017-18 Pest Detection Trapping Japanese Beetle (JB) Financial Plan

Green = fillable cells to be completed by the County.

Purple = subtotals and totals. These contain formulas - DO NOT MODIFYI.

Orange = instructions.

A. PERSONNEL¹

STAFF - Detection Employee ! Carl Bray		HOURS/ DAY (0:60	TOTAL WORK DAYS	HOURS
2 Bruce Goye 3 Mark Melendez 4 5	Extra Help Agricultural Biologist II	0.60 0.60 0.50 % 0.00 0.00	60.00 60.00 20.00 0.00 0.00	36.00 36.00 10.00 0.00
6 7 8		0.00 0.00 0.00	0.00 (0.00 /) (0.00	0,00 0,00 0,00 0,00
2. SALARIES - Detect	ion Transaca		Subtotal:	82.00
1 Carl Brav	Evtra Hole	HOURLY RATE w/o BENEFITS	HOURS	SALARY

1 Carl Bray	Extra Help	W/o BENEFITS	HOURS	SALARY
Bruce Gove Mark Melendez	Extra Help Agricultural Biologist II	\$14,54 \$14,54 \$19,34	36.00 36.00	\$523.00 \$523.00
5		\$0.00 \$0.00	10.00 0.00 0.00	\$193,00 \$0.00 \$0.00
7 8		\$0.00 \$0.00	0.00 0.00	\$0.00 \$0.00 \$0.00
		\$0.00	0.00 Subtotal:	\$0.00 \$1,239.00

3. BENEFITS - Detection Trappers

	· · · · · · · · · · · · · · · · · · ·		BENEFIT		BENEFIT
1 Carl Bray	Extra Help		RATE (%)	SALARY	COST
2 Bruce Gove	Extra Help		3.0000%	\$523.00	\$16.00
3 Mark Melendez	Agricultural Blologist II		3:0000%	\$523.00	\$16.00
4	Agricultural Biologist II		33.0000%	\$193.00	\$64.00
5			0.0000%	\$0.00	\$0.00
6		2	0.0000%	\$0.00	\$0.00
7		•	/0,0000%	\$0.00	\$0.00
8	*		0.0000%	\$0.00	\$0.00
			0.0000%	\$0.00	\$0.00
		•	사람이 사람이 있다. 	Subtotal:	\$96.00

DETECTION STAFF SUBTOTAL: \$1,335.00

6/28/17

4. STAFF - Non-Detection Employee Name	Title	HOURS/ DAY	TOTAL WORK DAYS	HOURS
1 Katherine Vanderwall 2 Sam Upton 3 Kelli Hanton 4 5	Deputy Agricultural Commissioner Agricultural Biologist III Secretary	0.50 0.50 0.50 0.00 0.00 0.00	16.50 4.00 4.00 0.00 0.00 0.00 Subtotal:	8.00 2.00 2.00 0.00 0.00 0.00 12.00

5. SALARIES - Non-Detection Staff

5. SALARIES - Non-Detection	n Staff	HOURLY RATE	
1 Katherine Vanderwall 2 Sam Upton 3 Kelli Hanion 4 5	Deputy Agricultural Commissioner Agricultural Biologist III Secretary	w/o BENEFITS H \$30:75 \$25.29 \$18.43 \$0.00 \$0.00	OURS SALARY 8.00 \$246.00 2.00 \$51.00 2.00' \$37.00 0.00 \$0.00 0.00 \$0.00 0.00 \$0.00 Subtotal: \$334.00

Richarine Vandorwall Deputy Agricultural Commissioner PARTE SALARY COST	6. BENEFITS - Non-Detection	Staff					
2 Sam Uptoon Agricultural Biologist II						0.11.1	
Surprise		Deputy Agricultural Commi	ssioner		HATE (%)	SALARY	
Non-Detection Start Secretary Secret		Agricultural Biologist III	00101101				\$69.0
Second	3 Kelli Hanlon	Secretary					\$15.0
Society Soci	•	,			等。在2000年度,1200年度的100年度,1200年度,1200年度		\$12.0
Substitute Sub	- 5				· 的复数使用数据的现在分词使用的可以使用的可以使用的一个。		\$0.00
Subtrial	6						
Substitute					0.0000%	\$0.00	
NON-DETECTION STAFF SUBTOTAL: \$49.00						Subtotal:	
SALARIES SUPPLIES (Itemized, such as: trapping poles, office supplies, etc.) TOTAL PERSONNEL COST \$2,209.00 \$41.00 \$1.97.00 \$41.00							440.00
SALARIES DENEPTY COST \$42,000 \$441				N	ION-DETECTION ST.	AFF SUBTOTAL:	\$430.00
Supplies (Not to exceed 25%) SALAHIES BENEFITS COST \$441.00		•					
Supplies (Itemized, such as: trapping poles, office supplies, etc.)	ESWINGER DESCRIPTION	36 00 e/ Overhand (No. 1)			SALARIES	BENEFITS ·	
Supplies (temized, such as: trapping poles, office supplies, etc.)	an a sa a marana a manana m	Spino w Overhead (Not to exceed	1 25%)		\$1,573.00		
Supplies (Itemized, such as: trapping poles, office supplies, etc.)							
COST SUBCONTRACTOR TITLE					TOTAL PER	SONNEL COST:	\$2,206.00
COST SOLD	B. SUPPLIES (Itemized, such as: t	rapping poles, office supplies, et	tc.)				
\$0.00 \$0.00	<u>Description</u>	., ., ., ., ., ., ., ., ., .,					
\$100	1 %		BALL-DIVERSIMAN	Gorden en e		te.	cos
SUBCONTRACTOR TITLE	THE STATE OF THE CANADIST CONTROL OF THE CONTROL OF						\$0.0
C. SUBCONTRACTOR TITLE HOURLY RATE HOURS						1	\$0.0
C. SUBCONTRACTOR TITLE	4					3 4	\$0,0
Subcontraction Title Houry Part Houry			ente de la company		and the second of the second		\$0.0
1	· ·				TOTAL	SUPPLY COST:	\$0.0
TOTAL SUBCONTRACTOR COST: \$0.00	C. SUBCONTRACTOR	TITLE				•	
\$ \$0.00 \$0.0	1 (4)		75/ 8 /0		HOURLY HATE	HOURS	COS.
## SOURCE	2						\$0.00
D. VEHICLE OPERATIONS COUNTY VEHICLES USAGE VEHICLE PER VEHICLE	3 //						\$0.00
D. VEHICLE OPERATIONS COUNTY VEHICLES USAGE VEHICLE PER VEHICLE	4 🚉						\$0.00
D. VEHICLE OPERATIONS COUNTY VEHICLES NO. OF VEHICLE PER PER VEHICLE PER VEHICLE PER PER VEHICLE	Activities of the state of the	en e	#15072				\$0.00
COUNTY VEHICLES					TOTAL SUBCONT	RACTOR COST:	\$0.00
COUNTY VEHICLES	D. VEHICLE OPERATIONS	•		•	•		•
VEHICLES	••		COUNTY	NO OF			
NO. OF VEHICLES NO. OF VEHICLE						COST	•
2.00 \$5.00 \$90.50 \$0.535 \$163.00 STATE VEHICLES USAGE PER VEHICLE PER MONTH MILE COST VEHICLES USAGE PER VEHICLE PER MONTH MILE COST 0.00 0.00 \$0.00 \$0.285 \$0.00 NO. OF LEASED COST PER USAGE PER VEHICLE OST TOTAL: \$163.00 VEHICLE COST TOTAL: \$163.00 VEHICLE COST TOTAL: \$163.00 TOTAL SUPPLY COST: \$0.00 \$0.00 COST \$0.00 TOTAL SUPPLY COST: \$0.00 \$0.00 Solution of the period of the peri			VERICLES			PER	
STATE VEHICLES USAGE PER VEHICLE PER VEHICLE PER VEHICLES USAGE PER VEHICLE PER VEHICLES USAGE PER VEHICLE PER VEHICLE PER VEHICLES MONTH MILE COST VEHICLES MONTH MONTHS PER MONTH MILE COST VEHICLE PER VEHICLE PER VEHICLE PER VEHICLE PER VEHICLE PER VEHICLE PER VEHICLE COST TOTAL: \$163.00 Solvential Cost Vehicles COST Vehicles COST Vehicles COST Vehicles COST Vehicles COST VEHICLE COST TOTAL: \$163.00 Solvential Cost Vehicles COST Vehicles COST Vehicles COST Vehicles COST Vehicles COST Vehicles COST VEHICLE COST TOTAL: \$163.00 Solvential Cost Vehicles COST			700 0 0 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		PER MONTH	MILE ²	COST
STATE VEHICLES USAGE PER VEHICLE PER MONTHS PER MONTH MILE COST VEHICLE VE			2.00	5.00	30.50		\$163.00
VEHICLES USAGE PER VEHICLE PER MONTH MILE COST 0.00 0.00 \$0.00 \$0.285 \$0.00 NO. OF LEASED COST PER USAGE PER VEHICLE PER PER MONTH MILE COST 0.00 0.00 \$0.00 \$0.285 \$0.00 VEHICLE COST PER MONTH MILE COST 0.00 \$0.00 \$0.285 \$0.00 VEHICLE COST TOTAL: \$163.00 TOTAL SUPPLY COST: \$0.00 Salary rates subject to change due to changes in labor contracts program modifications, cost-of-living adjustments, step increases, classification series, fringe benefits, PER MONTH MILE COST TOTAL SUPPLY COST: \$0.00 Salary rates subject to change due to changes in labor contracts program modifications, cost-of-living adjustments, step increases, classification series, fringe benefits, PER MONTH MILE COST TOTAL SUPPLY COST: \$0.00 \$0.00 \$0							Ψ,υυ.υυ
NO. OF LEASED COST PER USAGE PER VEHICLE PER VEHICLE PER VEHICLE COST TOTAL: \$163.00 USAGE PER VEHICLE PER VEH	•				MILEAGE	COST	
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Per federal audit guidelines, this rate cannot be exceeded. However, if your county's internal policy uses a lower rate, that rate may be applied.	parary rates subject to change due to cl	langes in labor contracts program r	modifications, cost-	of-living adjustmen	nts, step Increases of	assification corton	frings havette
EV 2017-19 Book Data all 1977				3,	, Stop introduces, the	assincation series,	uinge perietits,
EV 2017-19 Book Data all 1977	er federal audit guldelines, this rate ca	nnot be exceeded. However, if you	r county's internal r	olicy uppe a louis	rata that water and		
OMMENTS: FY 2017-18 Pest Detection JB Trapping Total Cost; \$2,369.00	•	you	. Journa o mitamal p	only uses a lower	rate, that rate may be	e applied,	
UMMENTS: \$2,369.00			F	Y 2017-19 Doct P	latastian ID Tara	T.	·
	UMMENTS:		·	017 10 FGSt L	orgonom op Trappin	g Total Cost:	\$2,369.00
		THE CHANGE OF THE SERVE	主题数数数数数数数数		問題を注訳でMinute New Medical Server	METERE BEST TO HELDER TO THE	. 24.25, 424

Lake COUNTY DEPARTMENT OF AGRICULTURE FY 2017-18 CaiTrap Financial Plan

6/28/17

Green = fillable cells to be completed by the County. Purple = subtotals and totals. These contain formulas - DO NOT MODIFY! Orange = instructions.

A. CALTRAP

		DATA				
		CONVERSION	NO. OF	cost		
		MANUAL ENTRY	SITES*	PER SITE	•	COST
			(0.00	\$1,4000		\$0.00
		DATA				
			. 110 0 0			
		CONVERSION	NO. OF	COST		
		BULK UPLOAD	SITES*	PER SITE	***	COST
			0,00	\$0.6323		\$0.00
			NO. OF	COST		
		IPAD	DEVICES	PER DEVICE**		COST
			3.00	\$897,00		\$2,691.00
		IPAD	NO. OF	COST		
		ACCESSORIES	DEVICES	PER DEVICE**		COST
			3,00	\$215.00		\$645.00
		NO. OF			-	
DATA	COST PER	USAGE	NO. OF	•		
PLAN	MONTH	MONTHS	DEVICES			COST
	\$63.60	6.00	3.00			\$1,145.00
		NO. OF				
INSURANCE/WARRANTY	COST PER	USAGE	NO. OF			
(OPTIONAL)	MONTH	MONTHS	DEVICES			0007
	\$10.00	6.00	3.00	····	And the last	\$180.00
•			rent de la servició d La composição de la servició de la s			. ₩100±00
		F)	/ 2017-18 CalTra	p Total Cost	\$ /	,661.00
					-	1001,00

^{*} When requesting reimbursement, this is the number of sites successfully uploaded to CalTrap with confirmation from the database administrator.

The fee for the 6 month data plan is approximately \$63.60 (including taxes and fees) per device per month. The fee for a 12 month data plan is approximately \$54.00 (including taxes and fees) per device per month. Our trapping season is 6 months and by opting for the 6 month plan there will not be a cost for a data plan during the non trapping months. This is an approximate data plan savings of \$266 per device each year.

^{**} This is total cost to include tax and fees. Reimbursement based on actual invoice.

State of California
Department of Food and Agriculture
Plant Health and Pest Prevention Services
Pest Detection/Emergency Projects

County:	Lake
Flscal Year:	2017-18

TRAPPING HOURS/YEAR WORKSHEET

Green = fillable cells to be completed by the County. Purple = subtotals and totals. These contain formulas - DO NOT MODIFY!

TRAPPING SEASON

Тгар Туре	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
_							·····			·····		
MF						A nesses a	1.0832	I SWEWIN		(C) 20 (C) (D)		
			·							·		
MP		<u></u>										· · · · · · · · · · · · · · · · · · ·
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CH garden												
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CH rural	***************************************	<u> </u>					100	40000		Branch and T		
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OF [224.7		3.00%	1	36 Miles	1435-545-454		
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GM [•		· · · · · · · · · · · · · · · · · · ·	AMMERICAN VINCEN	Presidente de la companya de la comp	d Europe on the control of	· · · · · · · · · · · · · · · · · · ·	,		
GIVI		L	L				推翻的			<u> </u>		
ЈВ [<u>-</u>	· · · · · · · · · · · · · · · · · · ·	 _	. In this word for the entire	and and action or construction	Telegraphical Superscriptor	····	·		·
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ি	i de la compania de	بالموالية								ı		
. []		weekly se	aviongs			biweekly	servicings			monthly se	rvicings	

Trap Type	# of traps	X	serv/year*	=	serv/year/trap
MF	103	Х	13.00	=	1,339
MP	1297 (1986)	Χ.		=	0
CH garden		X	The Mark State Sta	=	o o
CH rural	20	X	6.50	=	130
CH rural res.		X		= ' ·	0
OF	25	Х	13.00	===	325
ML	25	×	10.83	=	271
GM	92	Х	6.50	=	598
JB	46	×	6.50	=	299
				Total:	2,962

NOTE: serv/year*. Insert figure from Servicings per Year sheet, 66_223A.

FF TOTAL:	2,065 (A)	÷	(8)	=	516.25 (C)	x 1.1 (10% = 1	567.88 (D)
GM TOTAL:	598 (A)	÷ .	(B)	=	149.50 (C)	x 1.1 (10%	164.45 (D)
JB TOTAL:	299 (A)	÷.	4,00 (B)	=	74.75 (C)	x 1.1 (10%	82.23 (D)

A = Servicings/year/trap - calculated electronically.

6/28/17 Form 66-223

B = Average # of traps serviced per hour - figure entered by person completing work sheet.
C = Hours/year - calculated electronically.
D = Hours/year plus 10% - calculated electronically. "D" represents the billable hours for the trapper(s) in the field and is applied to the work plan in the "Detection" section. In addition to the detection trapper hours, the financial plans also cover non-detection (supervisor, administrative, etc.) hours.

COUNTY DEPARTMENT OF AGRICULTURE FY 2017-18 Asian Citrus Psyllid (ACP) Winter Trapping Financial Plan

10/10/17

Green = fillable cells to be completed by the County.

Purple = subtotals and totals. These contain formulas - DO NOT MODIFY!

Orange = instructions.

PERSONNEL

A. I	PERSUNNEL				
4	I. STAFF - Detection Trappers		11011001	TOTAL	
,	Employee Name	Title	HOURS/	WORK	HOUDO
4.8	Mark Melendez		DAY	DAYS	HOURS
	Sam Upton	Agricultural Biologist II	8.00	9.50	76.00
3	san upton	Agricultural Biologist III	8.00	9.50	76.00
4		날목에 하는데 그 날씨는 하는데 얼마 하는 것 같은데, 그	0.00	0.00	0.00
5			0.00	0.00	0.00
6		55 전 경험 경험 보이는 그 사람이 모든 일이 되었다.	0.00	0.00	0.00
7	이 그 얼마나 그렇게 되어 있다니다.		0.00	0.00	0.00
8			0.00	0.00	0.00
Ū			0.00	0.00 Subtotal:	0.00 1 52.00
2	. SALARIES - Detection Trappers		HOURLY RATE		
	• •		w/o BENEFITS	HOURS	SALARY
	flark Melendez	Agricultural Biologist II	\$19.34	76.00	\$1,470.00
28	am Upton	Agricultural Biologist III	\$25.29	76.00	\$1,922.00
3			\$0.00	0.00	\$0.00
4	47		\$0.00	0.00	\$0.00
5			\$0.00	0.00	\$0.00
6			\$0.00	0.00	\$0.00
7	•		\$0.00	0.00	\$0.00
8			\$0.00	0.00	\$0.00
				Subtotal:	\$3,392.00
3.	. BENEFITS - Detection Trappers		BENEFIT		BENEFIT
			RATE (%)	SALARY	
1 M	lark Melendez	Agricultural Biologist II	33.0000%		COST
	am Upton	Agricultural Biologist III		\$1,470.00	\$485.00
3	uni opton	Agricultural biologist III	29.0000%	\$1,922.00	\$557.00
4		•	0.0000% 0.0000%	\$0.00	\$0.00
5				\$0.00	\$0.00
6			0.0000%	\$0.00	\$0.00
7	•		0.0000%	\$0.00	\$0.00
8			0.0000%	\$0.00	\$0.00
•			0.0000%	\$0.00 Subtotal:	\$0.00 \$1,042.00
					\$1,042.00
			DETECTION STAI	FF SUBTOTAL:	\$4,434.00
		•		TOTAL	
4.	STAFF - Non-Detection	•	HOURS/	WORK	
	Employee Name	<u>Title</u>	DAY	DAYS	HOURS
1 Ka	atherine Vanderwall	Deputy Agricultural Commissioner	4.00	10.00	40.00
2 Ke	alli Hanion	Secretary	1,00	6.00	6.00
3			0.00	0.00	0.00
4			0.00	0.00	0.00
5			0.00	0.00	0.00
6			0.00	0.00	0.00
		•		Subtotal:	46.00
5.	SALARIES - Non-Detection Staff		HOURLY RATE		
			w/o BENEFITS	HOURS	SALARY
1 Ka	therine Vanderwall	Deputy Agricultural Commissioner	\$30.75	40.00	\$1,230.00
	III Hanlon	Secretary	\$18.43	6.00	\$1,230.00 \$111.00
3			\$0.00	0.00	\$0.00
4 -		•	\$0.00	0.00	\$0. 00
5			\$0.00	0.00	
6		•	\$0.00	0.00	\$0.00 \$0.00
			40.00	Subtotal:	
	•			SUDIVIBI:	\$1,341.00

	6. BENEFITS - Non-Detection	Staff				BENEFIT		BENEFIT
	l Mathanina Mandagas					RATE (%)	SALARY	COST
	Katherine Vanderwall	Deputy Agricultur	ral Commissio:	ner		28.0000%	\$1,230.00	\$344.0
	2 Kelli Hanion	Secretary				32.0000%	\$111,00	\$36.0
3						0.0000%	\$0.00	\$0.0
5						0.0000%	\$0.00	\$0.0
6						0.0000%	\$0.00	\$0.0
	•			•		0.0000%	\$0.00	\$0.0
							Subtotal:	\$380.0
						NON-DETECTION ST	AFF SUBTOTAL:	\$1,721.0
	•							OVERHEAD
		OR OO Of Organizational Man				SALARIES	BENEFITS	COST
	•	25.00 % Overhead (Not	to exceed 25%	6)		\$4,733.00	\$1,422.00	\$1,539.00
						TOTAL PER	SONNEL COST:	\$7,694.00
3,	SUPPLIES (Itemized, such as: t	rapping poles, office su	ipplies, etc.)					
1	<u>Description</u>					- 47	٠	cos
2	일일 마음 기가 아르는데 없다.			1.0			,	\$0.0
3	[[마음대로 말았다] 등이 보았다.					1,		\$0.0
4	화 시간에 보는 이 선물들이다.					di di		\$0.0
						TOTAL	SUPPLY COST:	\$0.0
ļ.	CHROONTOACTOR					TOTAL	SUPPLY COST:	\$0.0
1	SUBCONTRACTOR	TITLE		•		HOURLY RATE	HOURS	COS
2								\$0.00
3								\$0.00
4	장님, 살아 가면 하는데 여기들로 생		the server of th					\$0.00
						TOTAL SUBCONT	RACTOR COST:	\$0.00 \$0.0 0
• '	VEHICLE OPERATIONS							
				COUNTY	NO. OF	MILEAGE	COST	,
				VEHICLES	USAGE	PER VEHICLE	PER	
					MONTHS	PER MONTH	MILE*	COST
				2.00	6.00	143.00	\$0.535	\$918.00
								4
				STATE	NO. OF	MILEAGE	COST	
				VEHICLES	USAGE	PER VEHICLE	PER	
		•			MONTHS	PER MONTH	MILE*	COST
		•		0.00	0.00	0.00	\$0.285	\$0.00
			NO. OF		NO. OF	**** = * * *		
			LEASED	COST PER		MILEAGE	COST	
			VEHICLES		USAGE	PER VEHICLE	PER	
		0.00	AFLIOLES	0.00	MONTHS 0.00	PER MONTH 0.00	MILE* \$0.285	COST \$0.00
						-		
	,					VEHICLE	COST TOTAL:	\$918.00
C	THER ITEMS OF EXPENSE (e.g	., communications, IT s	ervices)					
	hipping Costs			•			•	COST
2								\$150.00
1								\$0.00
ď.								\$0.00
						TOTAL S	UPPLY COST:	\$0.00
								\$150.00
er f	ederal audit guidelines, this rate of	annot be exceeded. How	ever, if your co	unty's internal po	olicy uses a low	er rate, that rate may b	e applied.	
alar	y rates subject to change due to c	hanges in labor contracts	program modi	fications, cost-of	-living adjustm	ents, step increases, c	lassification series, t	iringe benefits, e
			٠. ٢			2017-18 ACP Winter 7		
MN	IENTS:		_	TANAL CONTRACT	7 1		raphing cost:	\$8,762.00

COMMENTS:

State of California
Department of Food and Agriculture
Plant Health and Pest Prevention Services
Pest Detection/Emergency Projects

County:	Lake
Fiscal Year:	2017-18

TRAPPING HOURS/YEAR WORKSHEET

Green = fillable cells to be completed by the County. Purple = subtotals and totals. These contain formulas - DO NOT MODIFY!

TRAPPING SEASON

					INAPPII	NG SEASO	a SEASON				
<u>Jan</u>	Feb	Mer	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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	s	×	serv/yea	ar*	=	serv/vea	r/trap				
5.3		V I						•			
			0,00				3451				
		x x	0,00				345 0				
	w # of trap	weekiy serv	weekly servicings # of traps x	weekly servicings # of traps x serv/year	weekly servicings # of traps x serv/year*	Jan Feb Mar Apr May Jun	Jan Feb Mar Apr May Jun Jul	weekly servicings # of traps	Jan Feb Mar Apr May Jun Jul Aug Sep	Jan Feb Mar Apr May Jun Jul Aug Sep Oct	Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Aug

Trap Type	# of traps	Х	serv/year*		serv/year/trap
ACP	53	Х	6.50	1 = 1	
		¥	V104		345
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*	7.7×7×7×1, 1× 3× 3× 1× 1× 1× 1×	- X			0
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	1.6.7 \$4 Thus 16 1.2(1) Their	×		-	^
		x			· · · · · · · · · · · · · · · · · · ·
				Total:	045
				1 10(0):	345

NOTE: serv/year*. Insert figure from Servicings per Year sheet, 66_223A.

ACP	т	O	Т	Δ	۱٠

345 (A)

2.50 (B)

138.00 (C)

x 1.1 (10%):

151.80 (D)

A = Servicings/year/trap - calculated electronically.

B = Average # of traps serviced per hour - figure entered by person completing work sheet.
C = Hours/year - calculated electronically.
D = Hours/year plus 10% - calculated electronically. "D" represents the billable hours for the trapper(s) in the field and is applied to the work plan in the "Detection" section. In addition to the detection trapper hours, the financial plans also cover non-detection (supervisor, administrative, etc.) hours.

> 10/10/17 Form 66-223

EXHIBIT D (County Agreement)

SPECIAL TERMS AND CONDITIONS

1. Excise Tax

The State of California is exempt from federal excise taxes and no payment will be made for any taxes levied on employees' wages. The State will pay for any applicable State of California or local sales or use taxes on the services rendered or equipment or parts supplied pursuant to this Agreement. California may pay any applicable sales and use tax imposed by another state.

2. Settlement of Disputes

In the event of a dispute, Contractor shall file a "Notice of Dispute" with the CDFA within ten (10) days of discovery of the problem. Such Notice of Dispute shall contain the Agreement number. Within ten (10) days of receipt of such Notice of Dispute, the Agency Secretary, or Designee, shall meet with the Contractor and the CDFA project manager for the purpose of resolving the dispute. The decision of the Agency Secretary or Designee shall be final. In the event of a dispute, the language contained within this Agreement shall prevail over any other language including that of the bid proposal.

3. Evaluation of Contractor- Consultant Contracts Only

Per the Department of General Services (DGS), all contracts for consultant services of \$5,000 or more must be evaluated. The Contract/Contraction Evaluation, Form Std. 4, must be prepared by the program within 60 days of the completion of the contract. These evaluations shall remain on file by the Department (in a separate location from the contract file) for a period of 36 months.

4. Agency Liability

The Contractor warrants by execution of this Agreement, that no person or selling agency has been employed or retained to solicit or secure this Agreement upon agreement or understanding for a commission, percentage, brokerage, or contingent fee, excepting bona fide employees or bona fide established commercial or selling agencies maintained by the Contractor for the purpose of securing business. For breach or violation of this warranty, the State shall, in addition to other remedies provided by law, have the right to annul this Agreement without liability, paying only for the value of the work actually performed, or otherwise recover the full amount of such commission, percentage, brokerage, or contingent fee.

5. Potential Subcontractors

If Contractor subcontracts out a portion of the work required by this Agreement, nothing contained in this Agreement or otherwise, shall create any contractual relation between the State and any subcontractors, and no subcontract shall relieve the Contractor of his responsibilities and obligations hereunder. The Contractor agrees to be as fully responsible to the State for the acts and omissions of its subcontractors and of persons either directly or indirectly employed by any of them as it is for the acts and omissions of persons directly employed by the Contractor. The Contractor's obligation to pay its subcontractors is an independent obligation from the State's obligation to make payments to the Contractor. As a result, the State shall have no obligation to pay or to enforce the payment of any moneys to any subcontractor.

6. Right To Terminate

The State reserves the right to terminate this agreement subject to 30 days written notice to the Contractor. Contractor may submit a written request to terminate this agreement only if the State should substantially fail to perform its responsibilities as provided herein. However, the agreement can be immediately terminated for cause.

EXHIBIT E (County Agreement)

ADDITIONAL PROVISIONS

CONTRACTS FUNDED BY THE FEDERAL GOVERNMENT

It is mutually understood between the parties that this contract may have been written before ascertaining the availability of congressional appropriation of funds, for the mutual benefit of both parties, in order to avoid program and fiscal delays which would occur if the contract were executed after that determination was made.

This contract is valid and enforceable only if sufficient funds are available to the State by the United State Government for the Fiscal Year(s) 2018-2019 covered by this Agreement for the purposes of the program. In addition, this contract is subject to any additional restrictions, limitations, or conditions enacted by the Congress or any statute enacted by the Congress, which may affect the provisions or funding of this contract in any manner.

It is mutually agreed that if the Congress does not appropriate sufficient funds for the program this contract shall be amended to reflect any reductions in funds.

The Department has the option to void the contract under the 30-day cancellation clause or to amend the contract to reflect any reduction of funds.

The recipient shall comply with the Single Audit Act and the reporting requirements set forth in OMB Circular A-133.

CONTRACT AND SUBCONTRACT COMPLIANCE REQUIREMENTS

The Contractor shall ensure its officers, agents and employees will fully cooperate with any/all investigations conducted by the Department of Food and Agriculture's Equal Employment Opportunity and Human Resources Offices and will require the same of any subcontractors or consultants used pursuant to this agreement.

SUBCONTRACTORS

Contractor shall obtain prior approval from CDFA before hiring subcontractors, consultants or both. The total amount of all subcontracts shall not exceed \$50,000 or 25% of the total amount of the contract, whichever is less, unless the Contractor can provide certified documents that award was made through a competitive bidding process requiring at least three bids from responsible bidders.

All subcontractors identified shall be experts in their respective disciplines and capable of performing the tasks for which they were hired. Subcontractors shall have extensive experience in their area of expertise, with particular emphasis on prior experience on similar programs or projects that clearly illustrate their expertise in areas essential to the CDFA.

The Contractor must use the Small business and/or Disabled Veterans Business Enterprise (DVBE) subcontractor(s) identified in the Small Business/DVBE Participation Summary submitted with the bid unless the Contractor requests substitution in writing to the CDFA prior to the subcontractor performing any work and the CDFA approves such substitution.

INSURANCE REQUIREMENTS

Contractor shall comply with all requirements outlined in the (1) General Provisions section and (2) Contract Insurance Requirements outlined in this section. No payments will be made under this contract until contractor fully complies with all requirements.

EXHIBIT E (County Agreement)

1. General Provisions Applying to All Policies

- a. <u>Coverage Term</u> Coverage needs to be in force for the complete term of the contract. If insurance expires during the term of the contract, a new certificate must be received by the State at least ten (10) days prior to the expiration of this insurance. Any new insurance must comply with the original contract terms.
- b. Policy Cancellation or Termination & Notice of Non-Renewal Insurance policies shall contain a provision stating coverage will not be cancelled without 30 days prior written notice to the State. New Certificates of insurance are subject to the approval of the Department of General Services and the Contractor agrees no work or services will be performed prior to obtaining such approval. In the event Contractor fails to keep in effect at all times the specified insurance coverage, the State may, in addition to any other remedies it may have, terminate this contract upon the occurrence of such event, subject to the provisions of this contract.
- **c.** <u>Premiums, Assessments and Deductibles</u> Contractor is responsible for any premiums, policy assessments, deductibles or self-insured retentions contained within their insurance program.
- **d.** <u>Primary clause</u> Any required insurance contained in this contract shall be primary and not excess or contributory to any other insurance carried by the State.
- e. <u>Insurance Carrier Required Rating</u> All insurance carriers must carry an AM Best rating of at least an "A-"with a financial category rating of no lower than VI. If the contractor is self-insured for a portion or all of its insurance, documentation of self-insurance must be submitted and approved by the Department of General Services, Office of Risk and Insurance Management.
- f. <u>Endorsements</u> Any required endorsements requested by the State must be physically attached to all requested certificates of insurance and not substituted by referring to such coverage on the certificate of insurance.
- g. <u>Inadequate Insurance</u> Inadequate or lack of insurance does not negate the contractor's obligation under the contract.
- h. <u>Use of Subcontractors</u> In the case of Contractor's utilization of subcontractors to complete the contracted scope of work, the contractor shall include all subcontractors as insured's under Contractor's insurance or supply evidence of subcontractor's insurance to the State equal to policies, coverages and limits required of the Contractor.

2. Contract Insurance Requirements

Prime Contractor Insurance Requirements

Contractor shall display on an Acord certificate of insurance evidence of the following coverages:

Commercial General Liability Insurance

Contractor shall maintain general liability on an occurrence form with limits not less than \$1,000,000 per occurrence for bodily injury and property damage liability. A "per project aggregate" endorsement is required. The policy shall include coverage for liabilities arising out of premises, operations, independent contractors, products, completed operations, personal and advertising injury, and liability assumed under an insured contract. This insurance shall apply separately to each insured against whom claim is made or suit is brought subject to the Contractor's liability.

EXHIBIT E (County Agreement)

The policy must be endorsed to name The State of California, its officers, agents, employees and servants as additional insureds, but only with respect to work performed under this contract.

Automobile Liability Insurance

Contractor shall maintain automobile liability insurance for limits not less than \$1,000,000 combined single limit. Such insurance shall cover liability arising out of a motor vehicle including owned, hired, and non-owned motor vehicles. Should the scope of the contract involve transportation of hazardous materials, evidence of an MCS-90 or equivalent is required.

Workers Compensation Insurance

The Contractor shall have and maintain, for the term of this agreement, workers' compensation insurance and shall furnish to the State a certificate of insurance evidencing workers' compensation insurance and employer's liability presently in effect with limits not less than \$1,000,000 by an insurance carrier licensed to underwrite workers' compensation insurance in California. Such certificate shall include the name of the carrier, policy inception and expiration dates. If the Contractor is self-insured for workers' compensation, a certificate must be presented evidencing Contractor is a qualified self-insurer in the State of California. By signing this agreement, the Contractor hereby warrants that it carriers workers' compensation insurance on all of its employees who will be engaged in the performance of this agreement. If staff provided by the Contractor is defined as independent contractors, this clause does not apply.

The insurer waives any right of recovery the insurer may have against the State because of payments the insurer makes for injury or damage arising out of the work done under contract with the State. The waiver of Subrogation or Right to Recover endorsement in favor of the State of California must be attached to certificate.

<u>Sub-Contractor Insurance Requirements</u>

Contractor shall display on an Acord certificate of insurance evidence of the following coverages:

Commercial General Liability Insurance

Contractor shall maintain general liability on an occurrence form with limits not less than \$1,000,000 per occurrence for bodily injury and property damage liability. A "per project aggregate" endorsement is required. The policy shall include coverage for liabilities arising out of premises, operations, independent contractors, products, completed operations, personal and advertising injury, and liability assumed under an insured contract. This insurance shall apply separately to each insured against whom claim is made or suit is brought subject to the Contractor's liability.

The policy must be endorsed to name The State of California, its officers, agents, employees and servants as additional insureds, but only with respect to work performed under this contract

Automobile Liability Insurance

Contractor shall maintain automobile liability insurance for limits not less than \$1,000,000 combined single limit. Such insurance shall cover liability arising out of a motor vehicle including owned, hired, and non-owned motor vehicles. Should the scope of the contract involve transportation of hazardous materials, evidence of an MCS-90 or equivalent is required.

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EXHIBIT E (County Agreement)

Workers Compensation Insurance

The Contractor shall have and maintain, for the term of this agreement, workers' compensation insurance and shall furnish to the State a certificate of insurance evidencing workers' compensation insurance and employer's liability presently in effect with limits not less than \$1,000,000 by an insurance carrier licensed to underwrite workers' compensation insurance in California. Such certificate shall include the name of the carrier, policy inception and expiration dates. If the Contractor is self-insured for workers' compensation, a certificate must be presented evidencing Contractor is a qualified self-insurer in the State of California. By signing this agreement, the Contractor hereby warrants that it carriers workers' compensation insurance on all of its employees who will be engaged in the performance of this agreement. If staff provided by the Contractor is defined as independent contractors, this clause does not apply.

The insurer waives any right of recovery the insurer may have against the State because of payments the insurer makes for injury or damage arising out of the work done under contract with the State. The waiver of Subrogation or Right to Recover endorsement in favor of the State of California must be attached to certificate.

EXHIBIT F FEDERAL TERMS AND CONDITIONS

The Recipient and recipients of any subawards under this award, agree to comply with all applicable requirements of all Federal laws, executive orders, regulations, and policies governing this program, including but not limited to 2 CFR 200, Uniform Administrative Requirements, Cost Principles and Audit Requirements for Federal Awards. For-profit organizations will be subject to 48 CFR Subpart 31. Recipients are responsible for identifying the federal regulations appropriate to their organization, consistently applying cost principles and ensuring contractors or consultants comply with applicable federal regulations.

1. Civil Rights

The Recipient must comply with civil rights and nondiscrimination standards pursuant to the following:

Civil Rights Act, 42 USC 2000, as implemented at 28 CFR Part 42; Age Discrimination Act, 42 USC 6101, as implemented at 45 CFR Part 90; Age Discrimination in Employment Act, 29 USC 621, as implemented at 29 CFR Part 1625; Title IX of the Education Amendments of 1972, 20 USC 1681, as implemented at 45 CFR Part 86; Section 504 of the Rehabilitation Act, 29 USC 791, as implemented at 28 CFR Part 41; Executive Order (EO) 11246; and Americans with Disabilities Act, (PL 101-366).

2. Labor Standards

The Recipient must comply with labor standards pursuant to the following:

Fair Labor Standards Act, 29 USC 207, as implemented at 29 CFR Part 500-899; Davis-Bacon Act, 40 USC 3141-3148, as implemented at 29 CFR Parts 1, 3, 5, and 7; and Contract Work Hours and Safety Standards Act, 40 USC 327, as implemented at 29 CFR Part 5.

3. Environmental Standards

The Recipient must comply with environmental standards pursuant to the following:

Institution of environmental quality control measures under the National Environmental Policy Act of 1969 (PL 91-190) and EO 11514 as implemented at 7 CFR Part 1b.

Notification of violating facilities pursuant to EO 11738;

Protection of wetlands pursuant to EO 11990:

Evaluation of flood hazards in floodplains in accordance with EO 11988;

Assurance of project consistency with the approved State management program developed under the Coastal Zone Management Act of 1972 (16 USC §§1451 et seq.);

Conformity of Federal actions to State (Clean Air) Implementation Plans under Section 176 (c) of the Clean Air Act of 1955, as amended (42 USC §§7401 et seq.);

Protection of underground sources of drinking water under the Safe Drinking Water Act of 1974, as amended (PL 93-523); and.

Protection of endangered species under the Endangered Species Act of 1973, as amended (PL 93-205).

4. <u>Drug-Free Environment</u>

The Recipient must comply with drug-free environment standards pursuant to §5151-5610 of the Drug-Free Workplace Act of 1988, as implemented by 2 CFR 421.

5. Restrictions on Lobbying and Political Activities

The Recipient must comply with lobbying restriction standards pursuant to the Limitations on Use of Appropriated Funds to Influence Certain Federal Contracting and Financial Transactions, 31 USC 1352, as implemented at 2 CFR 418.

EXHIBIT F FEDERAL TERMS AND CONDITIONS

6. Officials Not to Benefit

The Recipient must ensure that no member of Congress be admitted to any share or part of this Agreement or to any benefit arising from it, in accordance with 41 USC 22.

Trafficking in Persons

The Recipient must comply with the provisions in 2 CFR Part 175, prohibiting trafficking in persons.

8. Intergovernmental Review

The Recipient must comply with intergovernmental review standards pursuant to the following:

Executive Order 12372, as implemented at 7 CFR part 3015, subpart V; and The Intergovernmental Cooperation Act of 1968, 31 USC 6501.

9. Confidentiality

The Recipient must comply with confidentiality standards pursuant to the following:

Freedom of Information Act, 5 USC 552, as implemented at 7 CFR Part 1; and Privacy Act, 5 USC 552 (a).

10. Conservation in Procurement

The Recipient must comply with procurement standards pursuant to the Resource Conservation and Recovery Act, 42 USC 6962 and EO 12873, as implemented at 40 CFR Part 247.

11. Debarment, Suspension, Criminal or Civil Convictions

The Recipient and its principals must comply with debarment and suspension standards pursuant to the EO 12549, as implemented at 2 CFR 180 and 2 CFR 417.

The Recipient must provide immediate written notice to CDFA if at any time it learns that this certification was erroneous when made or has become erroneous by reason of changed circumstances, and must require recipients of lower-tier covered transactions under this Agreement to similarly certify pursuant to EO 12549, as implemented by 2 CFR 180 and 2 CFR 417.

See www.sam.gov to determine debarment and suspension status.

12. Crimes and Prohibited Activities

The Recipient must comply with crimes and prohibited activities standards pursuant to the following:

Anti-Kickback (Copeland) Act, as implemented at 29 CFR Part 3.1; False Claims Act, 31 USC 3729; and

Program Fraud Civil Remedies Act, 31 USC 3801-3812.

13. Biosafety in Laboratories

The Recipient must comply with laboratory biosafety standards pursuant to the following the *Biosafety in Microbiological and Biomedical Laboratories*, published jointly by the Centers for Disease Control and the National Institutes of Health.

14. Conflicts of Interest

The Recipient must comply with the conflict of interest standards pursuant to 2 CFR 400.2.

15. Inventions, Patents, Copyrights and Project Results

The Recipient must comply with invention and patent standards pursuant to the following:

EXHIBIT F FEDERAL TERMS AND CONDITIONS

Patent Rights in Inventions Made with Federal Assistance, 35 USC 202-204, as implemented at 37 CFR Part 401 (Bayh-Dole Act and the Technology Transfer Commercialization Act of 2000) to ensure that inventions made are used in a manner to promote free competition and enterprise without unduly encumbering future research and discovery.

The Plant Variety Protection Act, 7 USC 2321 et seg.

The Recipient may retain title to any invention conceived of or first actually reduced to practice using Federal funds provided Recipient does the following:

Reports all subject inventions to CDFA;

Makes efforts to commercialize the subject invention through patent or licensing;

Formally acknowledges the Federal government's support in all patents that arise from the subject invention; and

Formally grants the Federal government and CDFA a limited use license to the subject invention.

- C. The Recipient may copyright any publications, data, or other copyrightable works developed using Federal funds provided it provides the Federal government and CDFA a royalty-free, non-exclusive, and irrevocable license to reproduce, publish, or otherwise use the material, and agrees that the Federal government and CDFA may do so in cooperation with other public agencies.
- D. The Recipient agrees that the results of this project may be published by the Federal government, CDFA or appropriate contractors or cooperators as mutually agreed.

16. Care and Use of Laboratory Animals

The Recipient must comply with the care and use of laboratory animal standards pursuant to the following:

Animal Welfare Act, 7 USC 2131, as implemented at 9 CFR, Sub Chapter A, Parts 1-4; and Marine Mammal Protection Act, 16 USC 1361-1407.

17. Fly America Act

The Recipient must comply with the Fly America Act (49 USC 40118) as implemented at 41 CFR 301-10.131 to 301-10.143.

18. Motor Vehicle Safety

The Recipient must comply with seat belt use standards pursuant to the following:

Highway Safety Act of 1966 as amended (23 USC 402-403); Government Organization and Employees Act as amended (5 USC 7902 (c)); Occupational Safety and Health Act of 1970 as amended (29 USC 668); and Increasing Seat Belt Use in the United States (EO 13043). Federal Leadership on Reducing Text Messaging While Driving (EO 13513).

All Other Federal Laws

The Recipient must comply with all applicable requirements of all other Federal laws, executive orders, regulations, and policies governing this program.