CPDPC Operations Committee Meeting November 07, 2013 Citrus Research Board

Conference Room and Via Phone/ WebEx

https://citrusresearch.webex.com/citrusresearch

10:00 A.M.

AGENDA

1.	Call to Order, Roll Call, Introductions		Jim Gorden, Chair
2.	Review of August 28, 2013 meeting minutes		
3.	Review of Financial Reports		Victoria Hornbaker
4.	Regional ACP Management Program Update		Craig Hanes
5.	Bio Control Program Report		Jim Gorden
	a.	Cal Poly Status	David Morgan/Mike Pitcairn
	b.	Tamarixia Release Program	David Morgan
6.	Detection Updates		T. Galindo, A. Gilbert, D. Tanouye
	a.	Report on any new ACP Detections	
	b.	Trapping Program Report	
	с.	HLB Survey	
7.	Treatment Programs		T. Galindo, A. Gilbert, D. Tanouye
	a.	Central Valley Treatments	
	b.	Southern California Area Wide Treatments	
8.	Regulatory Activities		Duane Schnabel
	a.	Central Valley Update	
	b.	Southern California Update	
9.	Laboratory Activities		
	a.	Riverside Laboratory Activities	Cynthia LeVesque
	b.	Sacramento Laboratory Activities	Susan McCarthy
10.	Data Management Report		Rick Dunn
11.	Chairman Report		Jim Gorden
12.	Adjournment		

All items are subject to CPDPC Action

Note: Action is possible on any item contained in this agenda. Audience members may address the committee following each agenda item. All speakers from the audience are limited to three minutes. For more information, please contact the Plant Health and Pest Prevention Services Division, 1220 N Street, Sacramento, CA 95814, (916) 654-0317. This agenda is available on the Plant Health Pest Prevention Services Division website at http://www.cdfa.ca.gov/citruscommittee/Meetings.html.

This meeting is accessible to the physically disabled. A person who needs a disability-related accommodation or modification in order to participate in the meeting may make a request by contacting Victoria Hornbaker at (916) 654-0317 or sending a written request to her at the California Department of Food and Agriculture, 1220 N Street, Sacramento, CA 95814 or victoria.hornbaker@cdfa.ca.gov