

2018-2019 Pest Management Alliance Grant Evaluation

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Pest Management and Licensing Branch
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Outline

- Alliance Grant Funding Priorities
- Critical dates
- Scores and discussion process



Alliance Grant Priority

Promote the adoption of established IPM practices that reduce the use of pesticides of human health or environmental concern through the guidance of a collaborative team of knowledgeable participants known as an Alliance.

➡ The focus is outreach, research may be a minor component.


Funding = \$400,000 total

(grants may range from \$50,000 to \$400,000)



Critical grant program dates

- 14 concepts were received February 2, 2018
- Applicants invited to submit proposals February 23, 2018
- 9 proposals were received April 3, 2018
- Grants to be awarded, June 30, 2018
- Project start date, September 1, 2018



Today's Goals:

- Identify the proposals PMAC feels are fundable.
- Rank those proposals in order of preference.
- Record strengths and concerns for all proposals.
- Grant Program feedback:
<https://docs.google.com/forms/d/1iWakoGWhU12aflfigmdznsQtuEAhikR2hV02DggB4/viewform>

Recusal:


- PMAC members who are PIs or key team members are not eligible to receive funds through a project unless they recuse themselves from the grant review process; PMAC members in an advisory capacity on a project must recuse themselves from review of that proposal.
- Organizations with which the committee members are associated are eligible for funding.

Folder Contents:

- Agenda
- Ground Rules
- PMAC Score totals
- Individual scores and comments
- Presentation
- Proposal Abstracts

Ariel Ambruster, Facilitator, CSUS Center for Collaborative Policy
Alex Cole-Weiss, Assistant Facilitator, CSUS Center for Collaborative Policy

Questions....



Rankings

Project	Rank	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	Avg	High	Low	\$
Sutherland - Bed Bugs	1	2.5	3	5	3	1	1	3	ND	1	3.5	5	1	6	4	2	2.93	1	6	\$59,593
Lamb - Affordable Housing IPM	2	1	1	9	4	2	2	2	1	2	1	8	4.5	1	1	9	3.23	1	9	\$250,000
Williams - Bee IPM	2	2.5	2	4	2	5	7	1	5	4	2	2	7	2	5	3	3.57	1	7	\$210,812
Robison - Invasive Plants	4	4	4	6	5	4	4	4	ND	6	3.5	4	3	3	6	1	4.11	1	6	\$194,765
Baumgartner - Beneficial Bees	5	5	5	3	7	3	5	5.5	2	3	5	1	8	5	3	5.5	4.40	1	8	\$112,540
Arroyo - Pollinator Protection	5	6	9	8	1	8	3	5.5	4	6	8	3	6	8.5	2	5.5	5.57	1	9	\$400,000
Toold - CSU IPM	7	8	6	1.5	8	7	6	7	6	9	6.5	7	4.5	8.5	7.5	7	6.83	2	9	\$269,384
Haring - Weed IPM in Almonds	8	9	8	7	6	6	9	9	ND	7	6.5	6	2	4	7.5	8	6.79	2	9	\$199,981
Bacharach - Coyote Management	8	7	7	1.5	9	9	8	8	3	6	9	9	9	7	9	4	7.03	2	9	\$228,249