AGENDA

1) Welcome

2) Bagley-Keene Open Meeting Act and VPCRAC Compliance

3) Approval of Minutes – April 24, 2019 and July 16, 2019

4) California Department of Food and Agriculture Updates
   a) Program Updates
   b) Vertebrate Legislation and Regulations
   c) California Department of Pesticide Regulation Update
   d) County Monthly Report Data
   e) Potential funding for Mixing County facilities relocation costs

5) Financial Reports
   a) Program Budget, Expenditures, and Revenue Review
   b) Fund Condition and Research Expenditures

6) Committee Membership
   a) Board Member Requirements
   b) Chairman
   c) Vacancy
   d) Prospective member

7) 2019-2020 Research Proposal Guidelines

8) Research Updates
   a) “Investigation of the interaction between rodenticide secondary exposure and barn owls effective control of vertebrate pest population”
   b) “Efficacy testing of anticoagulant formulation with metabolic inhibitor as additive”
c) “An assessment of secondary toxicity risk for 0.005% diphacinone treated grain via three application strategies for California ground squirrels”

d) “An assessment of secondary impacts of anticoagulant rodenticides on predators”

e) “Rangeland forage loss from California ground squirrels”

f) “Efficacy and palatability testing of a novel rat specific toxicant”

9) Research Proposals
   a) “An assessment of quantitative indexing tools and movement patterns in invasive roof rats in citrus orchards”

10) Other Items
    a) Yearly Meeting Calendar review
    b) Public Comment on Matters not on this Agenda
    c) Future Action Items
    d) 2020 Meetings - Schedule Locations and Dates

Adjournment

Contact:
David Kratville, Senior Environmental Scientist
Integrated Pest Control Branch
California Department of Food and Agriculture
3294 Meadowview Rd
Sacramento, CA 95832
David.Kratville@cdfa.ca.gov

Note: Action is possible on any item contained in this agenda. Audience members may address the Committee following each agenda item. Each speaker from the audience is limited to three minutes. For information, please contact the Integrated Pest Control Branch, 916-262-1102