

Coconut Rhinoceros Beetle Outreach
Mālama Learning Center
Survey

Please answer the following questions to the best of your ability, this will help us understand what you know about the Coconut Rhinoceros Beetle in Hawai'i.

First Name _____ Last Name _____

School/Organization _____ Date _____

1. Please check off where you live or call home:

- Wai'anae
- Nanakuli
- Kapolei
- 'Ewa Beach
- Waipahu
- Waikele
- Waipi'o
- Pearl City
- Aiea
- Other: _____

2. Have you heard of the Coconut Rhinoceros Beetle (CRB) before this presentation? If so, please check off how you heard about it. (Check all that apply)

- Saw it on TV
- Saw it on the Internet
- Read about it in the newspaper/magazine
- Learned about Coconut Rhinoceros Beetle at school
- Family/Friend told me about it
- Saw it in person
- Other: _____
- I have never heard about the Coconut Rhinoceros Beetle before

3. Please circle how you think the Coconut Rhinoceros Beetle may affect Hawai'i's environment. (Circle all that apply)

Kills palm trees	Flies into people's homes	Spreads diseases	Threatens other crops like banana, and taro, and native plants like loulou palm and hala	Makes a lot of noise
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4. How would you feel if there were no more coconut trees or other palms in Hawai'i?

5. How interested are you in spreading awareness on the Coconut Rhinoceros Beetle (CRB) in your school and neighborhood? Please circle one.

Not Interested

Somewhat Interested

Very Interested

6. If you're interested in spreading awareness about the CRB in your school and neighborhood, what do you think would be the best ways to do so? (You can check more than one answer)

Social media campaign

Art contest

PSA video

Posters around school

Brochures to pass out

Community fair

7. What should people do to help prevent the spread of the Coconut Rhinoceros Beetle? Please circle if the statement is **True** or **False**.

a. Be on the lookout for damage in coconut trees. **True/False**

b. Make huge piles of mulch or compost so that beetles stay in one place. **True/False**

c. Report Coconut Rhinoceros Beetle larvae and beetle sightings to the pest hotline.

True/False

d. Leave them alone. **True/False**

e. Turn mulch or compost piles every two weeks to disrupt breeding sites. **True/False**

f. Report fallen traps in the neighborhood. **True/False**

g. Talk to their neighbors about watching out for the beetle in their yards. **True/False**

h. Cut down coconut trees so that the beetles have nowhere to go. **True/False**

Mahalo for your participation! Outreach about the CRB is conducted by the Mālama Learning Center with support from the CRB Response.