

# Addendum to CFES Report 2019

Activities between February 17, 2020 and June 15, 2020

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**Note to Reader:**

This report is available as an electronic document in PDF format at <https://github.com/aubreymoore/CFES2019-addendum/blob/master/CFES2019-addendum.pdf>.

If you are reading the PDF version of the report on a device connected to the internet, you will be able to follow hypertext links to documents I have referenced.

# 1 Grant Proposals Prepared and Submitted

SERDP Proposal [1]

Forest Service Proposal: Improving Coconut Harmonic Radar [2]

Forest Service Proposal:[3]

- [1] Aubrey Moore, Godshen R. Pallipparambil, and Kenneth Pulifiaco. *SERDP Grant Proposal: Biological Control of Coconut Rhinoceros Beetle in the American Pacific*. Mar. 6, 2020. URL: <https://github.com/aubreymoore/answers-to-pitch-questions/blob/master/SERDP-Full-Proposal/SERDP-submitted.pdf>.
- [2] Aubrey Moore and Matthew S. Siderhurst. *Grant Proposal: Improving Coconut Rhinoceros Beetle Breeding Site Detection Using Harmonic Radar*. May 7, 2020. URL: <https://github.com/aubreymoore/Harmonic-Radar/blob/master/USFS-harmonic-radar-proposal.pdf> (visited on 05/07/2020).
- [3] Aubrey Moore. *Grant Proposal: Establishment of Self-Sustaining Biological Control of Coconut Rhinoceros Beetle Biotype G*. May 5, 2020. URL: <https://github.com/aubreymoore/2020-FS-CRB-biocontrol-project/blob/master/proposal.pdf>.

# 2 Grant Reports Prepared and Submitted

FY19 USDA-APHIS CRB Biocontrol Project Semiannual Report

DOI-OIA Semiannual Report

FY18 USDA-APHIS CRB Biocontrol Project Semiannual Report

NIFA Report