

Darcy Oishi is the Biological Control Section Chief for the Hawaii State Department of Agriculture (HDOA) Plant Pest Control Branch. The Biological Control Section is responsible for the survey, detection, and diagnostics of new insect and disease pests in Hawaii. It also identifies, evaluates and releases biological control agents for use against priority insect and weed pest targets.

In addition, Darcy serves as the Incident Commander for the Coconut Rhinoceros Beetle Project, State Survey Coordinator, Coordinator for the Western Plant Diagnostic Network and ex-officio Commissioner for the Natural Area Reserve System Commission.

In his various roles with the Hawaii Department of Agriculture, he has served in various roles as part of HDOA and joint State/Federal response programs. Some responses he was involved with include: Coffee Berry Borer detection on Hawaii Island and Oahu, and small hive beetle detection on Hawaii Island.