

Hawaii Invasive Species Council Brownbag Series: no.1



What is PILN?

The Pacific Invasives Learning Network (PILN) connects these Pacific professionals to share knowledge, expertise, tools, and ideas. Multi-disciplinary project teams can work together on strategies with critical input from other teams and experts, resulting in a common vision and a plan for effective conservation action.

The PILN mission is:

to empower effective invasive species management through a participantdriven network that meets priority needs, rapidly shares skills and resources, provides links to technical expertise, increases information exchange, and accelerates on-the-ground action.



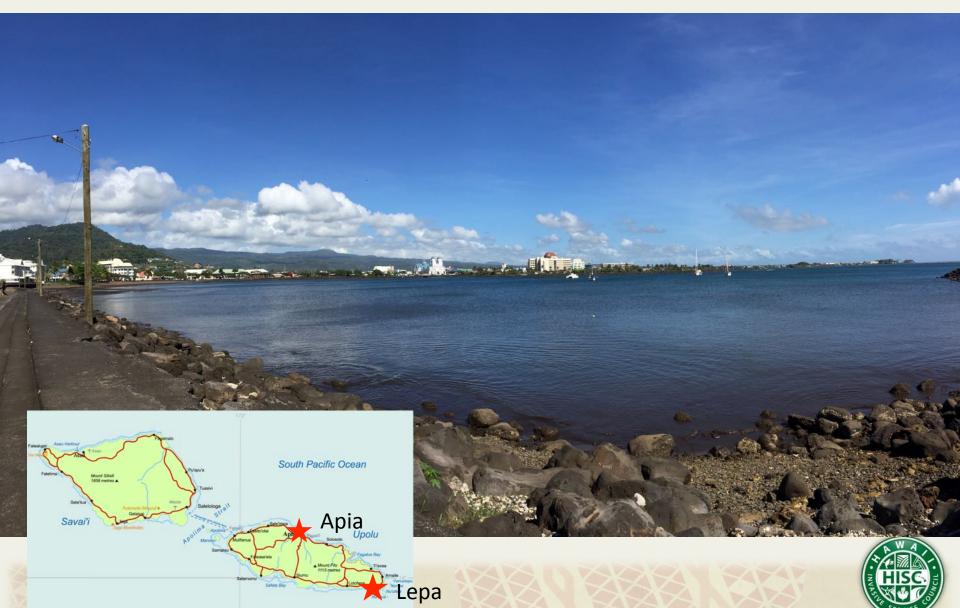


4th Annual Regional Meeting

- Unique opportunity to share invasive species knowledge with regional partners in the Pacific
- Held in Lepa, Samoa 8/1/16 8/5/16
- 18 Different Countries in attendance
- Launch of three tools for Invasive Battlers
- Cultural protocols
- Individual country updates
- Workshops
- Fieldtrip



Samoa





CRB Damage at a local marine reserve







Riding the bus to Lepa









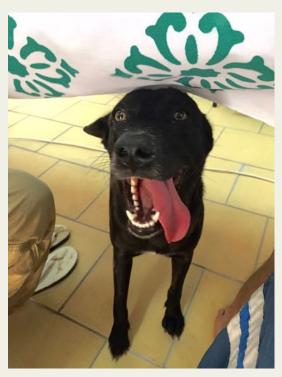








The Meeting







New tools to help regional managers

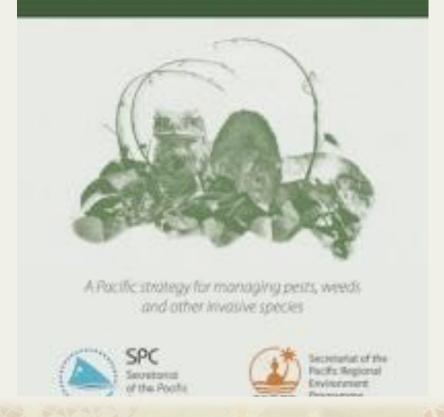
- Battler Resource Base
 - Searchable knowledge resource database
- Pacific Invasive Ant Toolkit <u>www.piat.org/nz</u>
- Pacific Invasive Species Battler Series
 - How-to guides for practical action

http://www.sprep.org/piln/resource-base



Battler Resource Base

Guidelines for Invasive Species Management in the Pacific

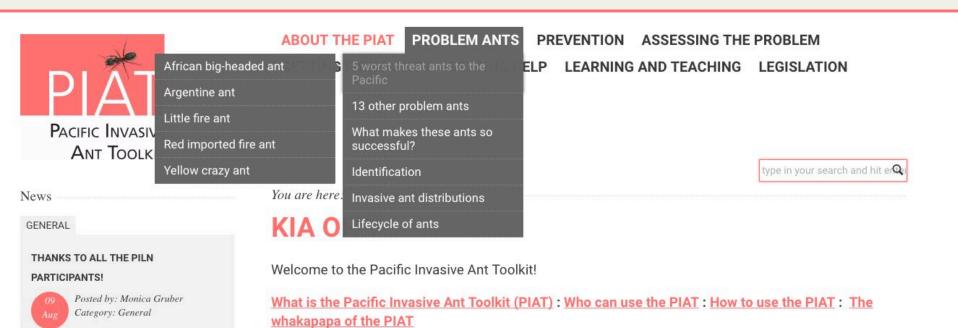


- Guidelines
- Documents
- Case-studies
- Reports



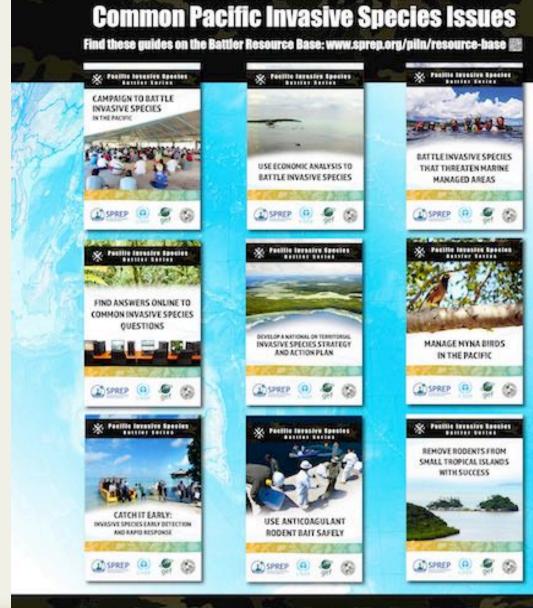
Pacific Invasive Ant Toolkit

- Identification
- Prevention
- Assessment
- Control
- Assistance Resources
- Outreach



Battler Series

- Awareness campaigns
- Economic analysis
- Marine invasives in marine manages areas
- Using online databases
- National & territorial IS strategies
- Myna birds
- EDRR
- Safe use of rodent baits
- Rat eradication on small islands



Introducing Regional Resources on



Pacific Invasive Species Battler Series

Join the fight: Protect our islands from invasive species



- Marshall Islands IS control efforts
- New Caledonia Deer control
- Niue Feral Pig control
- Solomon Islands African Snail, CRB
- Tokelau IS in Tokelau
- Tonga Rodent
- Vanuatu LFA and biocontrol

Country Updates

- Samoa Forest Resilience
- American Samoa Ants, invasive trees, myna bird
- Fiji Eradication and biosecurity
- French Polynesia Invasive plant control, LFA
- Kiribati Myna eradication, yellow crazy ant control
- Hawaii Albizia management
- Kosrae Rainbow termite and other IS
- Wallis Fortuna Albizia management
- Federated States of Micronesia IS efforts in Yap



Workshops

- Small Island Rat Eradication Workshop
- Pacific Ant Toolkit
- Social Marketing and Behavior change
- Biocontrol workshop





Fieldtrip Day















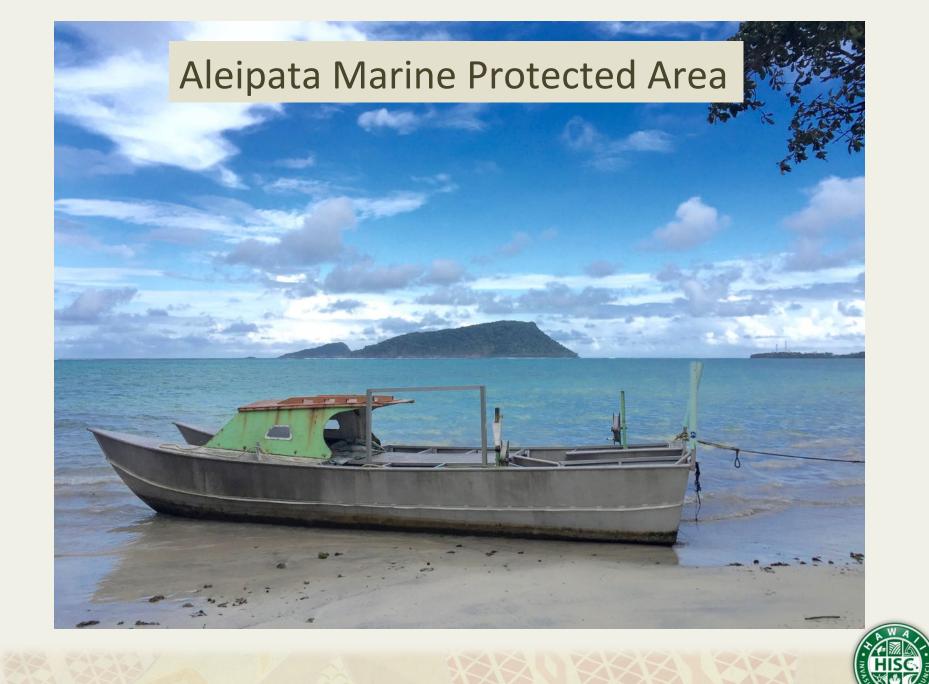
Vailima Botanical Garden











Other observations







Pau



