Florida Invasive Species Partnership & Cooperative Invasive Species Management Areas



Partnerships in Land Conservation & Management

Florida Fish and Wildlife Conservation Commission	Florida Department of Agriculture and Consumer Services	Florida Invasive Species Council (formerly FLEPPC)	Florida Invasive Species Partnership & Cooperative Invasive Species Management Areas	Florida Aquatic Plant Management Society
Regulatory authority to manage invasive plants in public water bodies Aquatic plant control permitting Disperses funds for research and outreach Disperses funds to land management agencies for upland plant control	 Regulatory: Pesticide applicators licensing Florida Noxious weed list Movement of plant material Plant industry Inspections, quarantines, leads responses to plant diseases, some pests. 	Provides a forum for collaboration and information exchange Provides research, education, and CISMA grants Develops a list of category I and category II invasive plants	 Fully voluntary, no dedicated funding. 20+ public and private partners FISP: administrative level cooperation CISMAs: boots on the ground cooperation GOAL: manage invasive species <i>across public and</i> 	Vision: to be a leading resource for promoting excellence in the stewardship of Florida's aquatic ecosystems Provides a forum for collaboration and info exchange and contributes to the development of tools and research for management.
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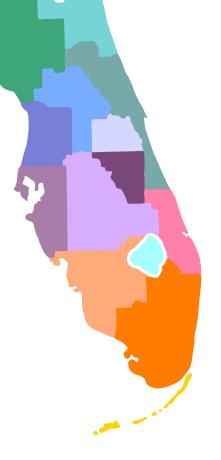
Others: UF IFAS Extension, Florida Department of Environmental Protection, Water Management Districts, The Nature Conservancy, Florida Forest Service, National Park Service, US Army Corps of Engineers

FL's Cooperative Invasive Species Management Areas

A regional alliance of stakeholders addressing invasive species management

Primary functions:

- Collaboration and coordination among land managers
- Early Detection and Rapid Response on regional and state levels
- Leveraging resources through partner workdays
- Bridging the gaps with private lands
- Outreach and education





1029, 1033, and 1055 Ponte Vedra Blvd. Beach Vitex Treatment Sites









RESEARCH RESERVE



US Army Corps of Engineers® Jacksonville District

















QUESTIONS



Emily Bell

UF/IFAS Invasive Species Extension Coordinator Florida Invasive Species Partnership Coordinator

ecbell@ufl.edu

www.floridainvasives.org

