

**Program Name:** Everglades Complex of Wildlife Management Areas (Everglades & Francis S. Taylor, Holey Land, and Rotenberger)  
**Project Name:** Exotic Plant Control  
**Project ID:** 2807  
**Lead Agency:** Florida Fish and Wildlife Conservation Commission

**Strategy and Biennial Report Objective Addressed:** 2-B.4  
**Invasive Species Strategic Action Framework Goal:** 4

**Measurable Output(s):** Achieve a 95% kill rate of targeted exotic species in the acreage contracted for treatment each year. Main targeted species include Brazilian pepper (*Schinus terebinthifolius*), Old World climbing fern (*Lygodium microphyllum*), and Napier grass (*Pennisetum purpeum*) but include all FLEPPC category 1 species found.

**Project Synopsis:** Contract the survey and treatment of exotic vegetation on tree islands, levee perimeters, and spoil islands within the Complex.

**Current Status:** On-going annually or biennial (Lygodium surveys)

**Project Schedule:**  
 Start Date: 2014  
 Finish Date: 2018

**Detailed Project Budget Information**

	2014	2015	2016	2017	2018	Balance to Complete	Total
<b>Federal</b>							
<b>SFWMD**</b>							
<b>State</b>	\$467,000	\$508,000	\$460,000*	\$460,000*	\$460,000*		2,355,000
<b>Local</b>							
<b>Total</b>	467,000	508,000	460,000	460,000	460,000		2,355,000

\* Estimated amount to be requested, dependent upon funding

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**Hyperlink(s):** <http://myfwc.com/viewing/recreation/wmas/lead/everglades/>  
<http://myfwc.com/viewing/recreation/wmas/lead/holey-land>  
<http://myfwc.com/viewing/recreation/wmas/lead/rotenberger>

Map of area(s):

