## Conservation Collier Land Acquisition Program Initial Screening Criteria

<u>Property Owner</u>: Eugene Erjavec <u>Parcel(s) acreage</u>: 4.92 acres

Property Location: 1760 Krape Road near Rivers Road Preserve; folio 00214880003

Nominations to the Conservation Collier Program are based on satisfying at least two of the initial screening criteria below. Qualified sites shall then be further prioritized by secondary evaluative criteria.

	Are any of the following unique and endangered pla preference as follows: Ord. 2002-63, Sec. 10 (1)(a)	nt communities found	on the property? Order
a. b. c. d.	Hardwood hammocks Xeric oak scrub Coastal strand Native beach Xeric pine High marsh (saline) Tidal freshwater marsh Other native habitats: Cypress/Pine/Cabbage Palm	Yes	No
	Does land offer significant human social values, such		
	oropriate access for nature-based recreation, and enunty? Ord. 2002-63, Sec. 10 (1)(b)	Yes	No □No
bas edu	s property may be accessed via Krape Road and offers ed recreation consistent with the goals of this program exation, hiking, and nature photography. It is adjacent to lift west and 720ft south of the Rivers Road Preserve.	, including but not limit	ed to, environmental
rec	Does the property offer opportunities for protection harge, water quality enhancement, protection of westerol? Ord. 2002-63, Sec. 10 (1)(c)		
The con	e property contains wetlands and therefore provides hal attributes significantly to both the Lower Tamiami Aqui cels to contribute to flood control is unknown, though aress knees and buttressed trunks, the property appears	bitat for wetland depend fer and Surficial Aquife from the presence of hy	lent species. The property er. The ability of these drologic indicators such as
	Does the property offer significant biological values, nectivity, restoration potential and ecological quali	ty? Ord. 2002-63, Sec. 10 (1)	(d)
of t	ted plant and animal species have been documented on his parcel. The native plant communities on this parcel wetland dependent species, and wildlife including the	provide additional hab	itat for a suite of upland
	Does the property enhance and/or protect the envirough function as a buffer, ecological link or habitat	corridor?_Ord. 2002-63,	Sec. 10 (1)(e)
thro	e parcel contributes to an important wildlife corridor coough a wildlife crossing under Immokalee Road to the tershed (CREW) owned by the South Florida Water M	over 60,000-acre Corks	crew Regional Ecosystem

Is the property within the boundary of another agency's acquisition project?				
	<b>Yes</b>	$\boxtimes$ No		
If yes, will use of Conservation Collier funds leverage a significantly higher rank or funding priority for				
the parcel?	<b>Yes</b>	$\square$ No		
Without such funding circumstances, Conservation Collier funds shall not be	available for purchase of the	se lands. Ord. 2002-63, S	Sec. 10 (1)(f)	
MEETS INITIAL SCREENING CRITERIA	⊠Yes	□No		
MEETS INITIAL SCREENING CRITERIA	ĭ Y es			

## **Initial Criteria Screening - Erjavec Parcel**







