CONSTITUTIONAL AMENDMENT INITIATIVE PETITION FORM – VOLUNTEER	
Amendment Information	
Ballot Title:	FLORIDA ICONIC SPECIES PROTECTION
Ballot Summary:	Enhances protection for the Florida Black Bear, Florida Panther, Manatee, Key Deer, Florida Scrub Jay, Bald Eagle, Red-cockaded Woodpecker, Bottlenose Dolphin, Right Whale, and Marine Turtles iconic to Florida by banning recreational and commercial hunting of those species, providing a private right of action and standing for Florida citizens to preserve Florida's Iconic Species and their habitat, protecting the biodiversity of the State, and conserving the State's symbolic, natural, and cultural heritage.
See separate document for the full text of the proposed constitutional amendment.	
Date Approved	05/20/2021 Serial Number 2106
Sponsor's Information (Return all completed petition forms to the address below.) Name: FL5.org	
Address: 555 Wind	derley Place, Suite 300 Maitland, FL 32751
Voter's Information I am a registered voter of Florida and hereby petition the Secretary of State to place the above proposed amendment to the Florida Constitution on the ballot in the general election.	
Name - Last	First Middle
Address	
City	ZipCounty
Update my voter reg	gistration record to this address. (check box)
Registration No.	or Date of Birth M M / D D / Y Y Y
Signature	Date Signed M M / D D / Y Y Y
	Petition Circulator's Information
This Petition form is only to be collected by a volunteer or directly by the voter him or herself.	
A paid petition circulator must use the DS-DE 155B version of the form. Forms for paid petition circulators can be obtained from the Division's Paid Petition Circulator website.	
Visit https://dos.elections.myflorida.com/InitiativePetitions/ for more information.	
Attention	
 This form becomes a public record once filed with the Supervisor of Elections. It is a first degree misdemeanor to knowingly sign the same petition more than once. [§104.185, F.S.] An improperly completed form will not be validated. 	
DS-DE 155A (10-2021	1) R1S-2.009, Fla. Admin. Code