

		ASN	2011-ESA-18-DoD
		Case Status	EXPIRED
		Date Created	07/11/2011
		Date Submitted	07/13/2011
Proponent Information		Sponsor	Jacksonville District Corps of Engineers
		Attn Of	(b) (6)
		Address	701 San Marco Blvd
		Address2	
		City	Jacksonville
		State	FL
		Postal Code	32207
		Telephone	(b) (6)
		Email	(b) (6)
Declarations		Declaration(a)	Yes
		Declaration(b)	Yes
		Declaration(c)	Yes
Unit Point of Contact		Name	(b) (6)
		Unit	Jacksonville District Corps of Engineers
		Telephone	(b) (6)
		Email	(b) (6)
Operational Information		Type of Unmanned Aircraft	NOVA II
		Latitude/Longitude	26-53-00.87N / 80-57-00.77W
		Start of Operation	07/15/2011
		End of Operation	03/10/2012
		Remarks	<p>NOVA Class G Request for Herbert Hoover Dike Missions 2-11 Flight Launch Recovery Coordinates and Mission Boundaries. All Flights will take place along the length of the Herbert Hoover Dike which surrounds Lake Okeechobee and will vary in width from 100-200 yards with the exception of Mission 7 which will encompass Rita Island. Each segment (7a, 7b) of Mission 7 will have an East - West line of sight of 1 mile each way and a North - South line of sight of approximately 5 miles.</p> <p>There follows a list of coordinates for Launch/Recovery points as well as termination Lat/Long for each mission. Since the missions are not very wide we are providing terminal Lat/Long instead of boundary Lat/Long. Missions will remain below 700' AGL.</p> <p>Locations: Latitude / Longitude</p> <p>HHD Flight 2 Launch/Recovery: 26 53.866 N 80.36.771 W North Terminus: 26.54.952 N 80 36.857 W South Terminus: 26.52.702 N 80 37.340 W</p> <p>HHD Flight 3 Launch/Recovery: 26 52.016 N 80.37.789 W North Terminus: 26.52.702 N 80 37.340 W South Terminus: 26.51.384 N 80 38.303 W</p> <p>HHD Flight 4 Launch/Recovery: 26.41.921 N 80.43 015 W North Terminus: 26.42.423 N 80.42.428 W South Terminus: 26.41.500 N 80.42.689 W</p> <p>HHD Flight 5 Launch/Recovery: 26.40.936 N 80.43 878 W North Terminus: 26.41.500 N 80.43.400 W South Terminus: 26.40.992 N 80.45.032 W</p> <p>HHD Flight 6 Launch/Recovery: 26.41.530 N 80.46 002 W</p>