



March 29, 2016

Janet Zimmerman  
Florida Inland Navigation District  
1314 Marcinski Road,  
Jupiter, FL 33477-9427

Re: FY2016 Waterways Assistance Program

Dear Ms. Zimmerman:

Enclosed please find the proposal for Waterways Assistance Program funding from the City of Fort Lauderdale. Please feel free to contact me at (954) 828-5284 or [dbhaggan@fortlauderdale.gov](mailto:dbhaggan@fortlauderdale.gov) should you have any questions or concerns.

Sincerely,

Dayna Bhaggan  
Public Safety Grants Manager

**Police Department**

1300 West Broward Boulevard, Fort Lauderdale, Florida 33312

Telephone (954) 828-5700, Fax (954) 828-6001

[www.fortlauderdale.gov](http://www.fortlauderdale.gov)

**ATTACHMENT E-1.**  
**APPLICATION CHECKLIST 2016**  
*(To be completed by the Applicant)*

<b>Project Title:</b>	Fort Lauderdale Police Dive Team Search and Rescue Equipment
<b>Applicant:</b>	City of Fort Lauderdale

**This checklist and the other items listed below in items 1 through 13 constitute your application. The required information shall be submitted in the order listed.**

**Any additional information submitted by the applicant is subject to being removed from the package by District staff prior to presentation to the District Board because of reproduction and space considerations.**

**Two (2) copies of your application are required. One original and one electronic copy.**

**All information is required to be on 8 1/2" x 11" paper so they may be included in agenda books bound by staff.**

	<u>YES</u>	<u>NO</u>
1. District Commissioner Review (prior to March 4th) <b>(NOTE: For District Commissioner initials ONLY!)</b> <b>(District Commissioner must initial the yes line on this checklist for the application to be deemed complete)</b>	<u>YES</u>	_____
2. Application Checklist – E-1 (Form No. 90-26, 2 pages) (Form must be signed and dated)	_X_	_____
3. Applicant Info/Project Summary – E-2 (Form No. 90-22, 1 page) <b>(Form must be completed and signed)</b>	_X_	_____
4. Project Information – E-3 (Form No. 90-22a, 1 page)	_X_	_____
5. Project Evaluation and Rating – E-4(+) (Form No. 91-25) (Form must be completed, proper attachment included) <b>(No signatures required)</b>	_X_	_____
6. Project Cost Estimate – E-5 (Form No. 90-25, 1 page) <b>(Must be on District form)</b>	_X_	_____
7. Project Timeline – E-6 (Form No. 96-10, 1 page)	_X_	_____
8. Official Resolution Form – E-7 (Form No. 90-21, 2 pages) <b>(Resolution must be in District format and include items 1-6)</b>	_X_	_____

**ATTACHMENT E-1 (Continued)**  
**APPLICATION CHECKLIST**  
*(To be completed by the Applicant)*

YES                      NO

9. Attorney's Certification (Land Ownership) – E-8                        N/A  

**(Must be on or follow format of Form No. 94-26,  
(Legal descriptions NOT accepted in lieu of form)**

10. County/City Location Map                        X                        \_\_\_\_\_

11. Project Boundary Map                        N/A  

12. Clear & Detailed Site Development Plan Map                        N/A  

13. Copies of all Required Permits                        N/A    
(Required of development projects only)

The undersigned, as applicant, acknowledges that Items 1 through 12 above constitutes a complete application and that this information is due in the District office no later than 4:00 PM, April 1, 2016. By May 27, 2016 my application must be deemed complete (except for permits) or it will be removed from any further consideration by the District. I also acknowledge that the information in Item 13 is due to the District no later than the final TRIM Hearing in September 2016. If the information in Item 13 is not submitted to the District office by the District's final TRIM hearing in September 2016, I am aware that my application will be removed from any further funding consideration by the District.

LIAISON: Dayna Bhaggan                      TITLE: Public Safety Grants Manager

  
\_\_\_\_\_  
**\*\* SIGNATURE - PROJECT LIAISON \*\***

3/28/16  
\_\_\_\_\_  
DATE

FIND OFFICE USE ONLY	
Date Received:	_____
Local FIND Commissioner Review:	_____
All Required Supporting Documents:	_____
Applicant Eligibility:	_____
Project Eligibility:	_____ Available Score: _____
Compliance with Rule 66B-2 F.A.C.:	_____
Eligibility of Project Cost:	_____

ATTACHMENT E-2

**WATERWAYS ASSISTANCE PROGRAM FY 2016  
PROJECT APPLICATION  
APPLICANT INFORMATION – PROJECT SUMMARY**

<b>APPLICANT INFORMATION</b>			
<b>Applicant:</b>	City of Fort Lauderdale		
<b>Department:</b>	Fort Lauderdale Police Department		
<b>Project Title:</b>	Fort Lauderdale Police Dive Team Search and Rescue Equipment		
<b>Project Director:</b>	Thomas Capano	<b>Title:</b>	Sergeant
<b>Project Liaison:</b> <i>(if different from Project Director)</i>	Dayna Bhaggan	<b>Title:</b>	Public Safety Grants Manager
<b>Mailing Address:</b>	1300 West Broward Boulevard		
<b>City:</b>	Fort Lauderdale	<b>Zip Code:</b>	33312
<b>Email Address:</b>	dbhaggan@fortlauderdale.go	<b>Phone #:</b>	954-828-5284
<b>Project Address:</b>	1300 West Broward Boulevard, Fort Lauderdale, FL 33312		

\*\*\*\*\* I hereby certify that the information provided in this application is true and accurate.\*\*\*\*\*

SIGNATURE: \_\_\_\_\_



DATE: \_\_\_\_\_

3-28-16

**PROJECT NARRATIVE** (Please summarize the project in space provided below in 2 paragraphs or less.)

This project seeks to acquire one remote operated vehicle (ROV) to enhance the capabilities and efficiency of the Fort Lauderdale Police Dive Team. This device, which is just over 1 foot long, can be utilized across a vast scope of applications within law enforcement, to include search and rescue/recovery, forensic and evidence gathering, and border security. In the last 18 months, the Dive Team has been deployed to search the Intracostal Waterway to search for two missing persons and to search and recover evidence (e.g. vehicles, firearms, etc). Utilizing this device can assist the Police divers in accomplishing missions more safely, quickly and cost-effectively, as it negates the need to always deploy divers in hazardous water conditions or contaminated water (e.g. fuel spill). By first deploying the device, the divers can do a preliminary search and use the video footage relayed by the ROV to determine if it is still necessary to use police divers. It also reduces the amount of time required for divers to be in the water, as the ROV can do an initial search of the area in order to pinpoint where the item to be recovered is located. We anticipate that this project will cost \$42,000. We are requesting \$21,000 in FIND funding and our agency will meet the required 50% match by using \$21,000 in city funds from the Fort Lauderdale General Funds.

**ATTACHMENT E-3 - PROJECT INFORMATION 2016**

<b>Applicant:</b>	City of Fort Lauderdale		<b>Project Title:</b>	Fort Lauderdale Police Dive Team Search & Rescue Equipment	
<b>Total Project Cost: \$</b>	\$42,000	<b>FIND Funding Requested: \$</b>	\$21,000	<b>% of Total Cost:</b>	50%
<b>Amount and Source of Applicant's Matching Funds:</b>	The City of Fort Lauderdale will provide the required match of \$21,000 via City General Fund.				

**1. Ownership of Project Site (check one):** N/A    Own:     Leased:     Other:

**2. If leased or other, please describe lease or terms and conditions:** N/A

**3. Once completed, will this project be insured against damage? Explain**

Yes. The City of Fort Lauderdale is self insured.

**4. Has the District previously provided assistance funding to this project or site?** Yes:     No:

**5. If yes, please list:**

City of Fort Lauderdale has received FY2013 WAP funds to purchase 1 set of outboard motors; FY2014 WAP funds which partially funded 1 set of outboard motors; and FY2015 WAP funds which again partially funded 1 set of outboard motors.

**6. What is the current level of public access in terms of the number of boat ramps, boat slips and trailer parking spaces, linear feet of boardwalk (etc.)? (as applicable):** N/A

**7. How many additional ramps, slips, parking spaces or other access features will be added by this project?** N/A

**8. Are fees charged for the use of this project?** No     Yes

**9. If yes, please attach additional documentation of fees and how they compare with fees from similar public & private facilities in the area.**

**Please list all Environmental Resource Permits required for this project:**

AGENCY	Yes / No / N/A	Date Applied For	Date Recieved
WMD	N/A	Click here to enter text.	Click here to enter text.
DEP	N/A	Click here to enter text.	Click here to enter text.
ACOE	N/A	Click here to enter text.	Click here to enter text.
COUNTY / CITY	N/A	Click here to enter text.	Click here to enter text.

**ATTACHMENT E-4**

**WATERWAYS ASSISTANCE PROGRAM  
APPLICATION AND EVALUATION WORKSHEET**

**STEP 1:** All applicants will complete Attachment E-4 of the worksheet, which includes questions 1 through 6. **\*\*Do not answer with more than four sentences.\*\***

**STEP 2:** Complete **one and only one sub-Attachment** (E-4 A, B, C, D or E, questions 7-10) according to the applicant's project type.

All other sub-attachments that are not applicable to an applicant's project should not be included in the submitted application.

<b>Project Title:</b>	Fort Lauderdale Police Dive Team Search & Rescue Equipment
<b>Applicant:</b>	City of Fort Lauderdale Police Department

**1) PRIORITY LIST:**

- a) **Denote the priority list category of this project from Attachment C in the application.** (The application may only be of one type based upon the predominant cost of the project elements.)

Priority List Category #14: Waterway boating safety programs & equipment

- b) **Explain how the project fits this priority category.**

This project seeks funding to assist the Fort Lauderdale Police Department in the purchase of one remote operated vehicle for underwater missions.

*(For reviewer only)*

Max. Available Score for application \_\_\_\_\_

Question 1. Range of Score (1 to \_\_\_ points)

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**2) WATERWAY RELATIONSHIP:**

- a) Explain how the project directly relates to the ICW and the mission of the Navigation District.**

This project directly relates to FIND's mission by supporting the Fort Lauderdale Police Department's ability to provide search and rescue/recovery and border security thereby creating a safe environment for citizens and visitors utilizing the ICW's rights of way and those of its adjoining waterways.

- b) What public access or navigational benefit to the ICW or adjoining waterway will result from this project?**

This project supports the ability of the Dive Team to respond to emergency situations where there is possibly a risk to person or property in the ICW and adjoining waterways. Additionally, this project will aid in investigating events that cause harm to the waterways to include oil spills, sunken objects or vessels. Overall, this project contributes the maintenance of a safe and navigable ICW and adjoining waterways.

*(For reviewer only)*  
*(1-6 points)*

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**3) PUBLIC USAGE & BENEFITS:**

- a) How is the public usage of this project clearly identified and quantified? Estimate the amount of total public use.**

The mission of the Police Dive Team is to provide underwater services for crime scene investigations, recovery operations, emergency rescue operations, and operational support within our jurisdiction as well as at the request of other law enforcement agencies/municipalities. The team can be activated 365 days a year, 24 hours per day. The team keeps detailed logs to document emergency and investigative call outs and training activities. Moreover, the Dive Team is called upon to provide security at major events such as the Winterfest Boat Parade, Annual Fleet Week and July 4<sup>th</sup> events, wherein divers conduct security 'sweeps' along the piers, docks and seawalls to ensure the safety of the tens of thousands of people that visit the waterways during these events as well as year round.

- b) Discuss the regional and local public benefits that will be provided by the project.**

This project will realize several benefits to the public that will result in enhanced public safety and reduced time that the waterway may be inaccessible due to police activity. The project will facilitate enhanced security at events to increase the safety and enjoyment of ICW, as well as a more efficient follow-up investigation in cases of missing persons or criminal offenses and thus possibly the apprehension of criminals. Furthermore, there are benefits to law enforcement such as quicker response time when conditions are not safe to deploy a diver and reduced risk to divers that do have to put themselves in harmful situations due to bad weather, strong currents or narrow/unsafe locations e.g. between a dock and a yacht.

- c) **Can residents from other counties of the District reasonably access and use the project? Explain.**

Yes. This equipment is shareable and deployable. Due to most agencies not having this technology, the FLPD Dive Team would be available to assist other jurisdictions pursuant to a request. Furthermore, the Team has a mutual aid agreement with the City of Wilton Manors, and team members are part of the South Florida Regional Domestic Terrorism Task Force and partner regularly with law enforcement from many neighboring municipalities.

*(For reviewer only)*  
*(1-8 points)*

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#### 4) TIMELINESS

- a) **Describe current status of the project and present a reasonable and effective timeline for the completion of the project consistent with Attachment E-6.**

2016 November – December:	City Commission approves FIND grant agreement.
2017 January – February:	FIND grant agreement is fully executed by all parties.
2017 March - May:	City Procurement prepares and issues purchase order for the device.
2017 May - July:	The device is delivered and vendor-provided training is conducted.
2017 August:	Project is completed and closeout documents are submitted to FIND.

- b) **Briefly explain any unique aspects of this project that could influence the project timeline.**

FLPD does not anticipate any unique circumstances that would negatively impact the anticipated project timeline.

*(For reviewer only)*  
*(1-3 points)*

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#### 5) COSTS & EFFICIENCY:

- a) **List funding sources and the status and amount of the corresponding funding that will be utilized to complete this project.**

The proposal seeks to fund 50% of the cost of a remote operated vehicle (ROV). The City of Fort Lauderdale will match the balance of the cost thru the use of the City's General Fund. Fort Lauderdale City Commission approved allocation of matching funds during the March 15, 2016 Commission Meeting.

- b) **Identify and describe any project costs that may be increased because of the materials utilized or specific site conditions.**



The project cost was based on a quote that was obtained in January 2016. It is not anticipated that the cost of the ROV will change. However, should that occur, the City of Fort Lauderdale will absorb any cost increases.

**c) Describe any methods to be utilized to increase the cost efficiency of this project.**

City Procurement will determine if the ROV can be acquired under a government contract or via an invitation to bid, and will ensure that appropriate procurement policies are followed.

**d) If there are any fees associated with the use of this facility, please detail. In addition, please provide a listing of the fees charged by similar facilities, public and private, in the project area.**

N/A

*(For reviewer only)*  
*(1-6 points)*

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**6) PROJECT VIABILITY:**

**a) What specific need in the community does this project fill? Is this project referenced or incorporated in an existing maritime management, public assess or comp plan?**

This project will help to ensure a safe and secure environment for residents and visitors utilizing the ICW and its adjoining waterways. This is in alignment with the City's strategic plan, *Press Play Fort Lauderdale 2018*, included within the Public Safety Cylinders of Excellence, specifically advancing:

- Goal 3: Be a community that finds opportunities and leverages partnerships to create unique, inviting and connected gathering places that highlight our beaches, waterways, urban areas and parks.
- Goal 9: Be the safest urban coastal City in South Florida through preventative and responsive police and fire protection.

**b) Clearly demonstrate how the project will continue to be maintained and funded after District funding is completed.**

The ROV has relatively little recurring costs. Any routine maintenance that is required will be funded by the Police Department's operating budget.

**c) Will the program result in significant and lasting benefits? Explain.**

Yes. It is anticipated that the ROV will be used for several years. Thus, this project will contribute to the immediate and long-term safety of persons that visit the ICW and surrounding waterways through the Dive Team's increased response capabilities.

**d) Please describe any environmental benefits associated with this project.**

The acquisition of the ROV will decrease the frequency to deploy the 28' police boat during Dive Team operations as the device permits the team to deploy the device first and then, after utilizing its sonar and video relay features, determine if the boat needs to be used. Additionally, the ROV has an arm tether that is capable of manipulating suspect items which allows the divers on land to view via an onboard video system. Overall, deploying the ROV can lower impacts on the air and water quality due to less need to use the police boat.

*(For reviewer only)*  
*(1-7 points)*

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SUB-TOTAL \_\_\_\_\_

FIND FORM NO. 91-25  
Rule 66B-2.005 (Effective Date: 3-21-01, Revised 4-24-06, 1-27-14)

**ATTACHMENT E-4C  
LAW ENFORCEMENT & BOATING SAFETY PROJECTS**

**WATERWAYS ASSISTANCE PROGRAM  
APPLICATION AND EVALUATION WORKSHEET**

THIS ATTACHMENT IS TO BE COMPLETED IF YOUR PROJECT IS A LAW  
ENFORCEMENT OR BOATING SAFETY PROJECT

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**7) VIABILITY:**

- c) Describe how the project will address particular public health, safety, or welfare issues of the Navigation District's Waterways.**

The ROV will augment overall public safety due to the increased accessibility of areas to be evaluated for security precautions, less lag time to begin investigations due to environmental factors, and quicker resolution of any impairments to the ICW and related waterways. The compact size of the ROV can access areas that the average person cannot. The video relay system transmits images to allow the team to begin a preliminary search and zero in on a targeted area, so less time needs to be spent in the waterway. The video relay also allows the team to evaluate if a device is volatile (e.g. explosive) and requires additional precautions. The arm tether permits the team to manipulate an object from a distance to determine if it is indeed the item in question and the status of said item.

- d) How does the project provide significant benefits or enhancements to the District's Waterways?**

Without the device, the Dive Team is restricted by waterway accessibility and weather and waterway conditions. This causes significant delays in the divers' deployment in the water to begin their assigned tasks. The ROV allows the Dive Team to better assess a situation and the most appropriate response, thereby resulting in increased public safety. The quicker the dive team can respond, the quicker the situation can be resolved and the less the ICW and the public will be negatively impacted.

*(For reviewer only)  
(1-3 points)*

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**8) EXPERIENCE & QUALIFICATIONS:**

- a) List the personnel tasked with the implementation of this project, their qualifications, previous training and experience.**

The following staff members will be directly involved in this project:

Dive Team: *Sergeant Tom Capano* (the Dive Team Commander and Project Director for the FIND grant), *Officer Tom Stenger*, *Officer Dan Gowans*, *Officer Kim Shushman*, and *Officer Will Phillips*. These officers will undergo training in the use of the ROV and will be tasked with its utilization and maintenance. Officer Stenger has had experience with this device as a result of a prior assignment with the U.S. Coast Guard.

Grant Administration: *Ms. Dayna Bhaggan* is a Certified Grant Specialist and is responsible for all programmatic reporting and reimbursement requests associated with this grant.

- b) Have the personnel participated in or received state marine law enforcement training?**

Sergeant Capano has been a member of the FLPD Dive Team for the past 13 years and the Commander of the unit for the past 3 years. He is certified as a PADI Instructor for the past 22 years. He is also the primary instructor of the Dive Team and holds a PADI Public Safety Diver Instructor rating.

Officers Gowans, Phillips, Shushman and Stenger have been team members for the past 18 months and all are certified as Rescue Divers and Public Safety Divers. Officer Phillips is also a member of the FLPD Marine Unit, has completed the 40-hour Marine Law Enforcement Tactics Class and participates in the South Florida Regional Domestic Terrorism Task Force.

*(For reviewer only)*  
*(1-2 points)*

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**9) DELIVERABLES:**

**a) Describe the anticipated, long-term measurable results of implementing this project.**

The ROV permits the Dive Team to utilize prevention, intervention and investigative strategies more efficiently (i.e. allowing for a quicker response time and less overall time in the water), as well as in circumstances, where it might not have been feasible to use a diver in the past (e.g. under bridges or between mega yachts and docks, where it is not safe for a diver due to risk of currents). The anticipated results from this project are faster recoveries (of evidence/missing persons), quicker identification of suspect items, reduced negative impacts to the waterways, shorter diver team call out times, fewer divers required on scene and in the water, and lower risk for divers (i.e. fewer accidents and injuries to divers).

**b) What is the range or area of coverage for this project? Please provide a map of the coverage area.**

The City of Fort Lauderdale encompasses the ICW from Port Everglades north to Port Royal (6400 North ICW), including all adjoining waterways. (See attached map)

**c) Does the project fulfill a particular community need?**

The dive team is called upon approximately two dozen times a year to perform rescue and investigative support functions. Without the ROV, the dive team would be limited to deploying divers only when weather, environmental and accessibility conditions are feasible. This is a significant disadvantage in emergency situations. Through the administration of this project, the public will benefit from the Dive Team's ability to more efficiently facilitate rescue and investigative tasks on the ICW, which enhances the safety of all persons that utilize the waterways.

*For reviewer only)*  
*(1-4 points)*

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**10) EDUCATION:**

**a) What are the educational benefits (if any) of this proposed project?**

N/A

**b) How does the project or program provide effective public boating education or expand boater safety?**

As a result of the acquisition of the ROV, the safety of all persons that access the waterways will be improved. The ability to deploy the ROV allows for enhanced rescue and security precautions and for a quicker resolution to sunken vessels when permissible.

*(For reviewer only)*  
*(1 -3 points)*

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**RATING POINT  
TOTAL** \_\_\_\_\_

(Note: The total maximum score possible is dependent upon the project priority category but cannot exceed 50 points unless the project qualifies as an emergency-related project. The minimum score possible is 10 points. A score of 35 points or more is required to be considered for funding.)

**ATTACHMENT E-5**

**FLORIDA INLAND NAVIGATION DISTRICT  
ASSISTANCE PROGRAM 2016**

**PROJECT COST ESTIMATE**

**(See Rule Section 66B-2.005 & 2.008 for eligibility and funding ratios)**

<b>Project Title:</b>	Fort Lauderdale Police Dive Team Search & Rescue Equipment
<b>Applicant:</b>	City of Fort Lauderdale Police Department

<b>Project Elements</b> <i>(Please list the MAJOR project elements and provide general costs for each one. For Phase I Projects, please list the major elements and products expected)</i>	<b>Quantity or Total Estimated Cost</b> <i>(Number and/or Footage etc.)</i>	<b>Applicant's Cost</b>	<b>FIND Cost</b>
<b>Remotely Operated Vehicle (ROV) to include video relay system, arm tether and device training</b>	<b>1 ROV @ \$42,000 each</b>	<b>\$21,000</b>	<b>\$21,000</b>

<b>**TOTALS =</b>	<b>\$42,000</b>	<b>\$21,000</b>	<b>\$21,000</b>
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**ATTACHMENT E-6  
WATERWAYS ASSISTANCE PROGRAM 2016**

**PROJECT TIMELINE**

<b>Project Title:</b>	Fort Lauderdale Police Dive Team Search and Rescue Equipment
<b>Applicant:</b>	City of Fort Lauderdale Police Department

The applicant is to present a detailed timeline on the accomplishment of the components of the proposed project including, as applicable, completion dates for: permitting, design, bidding, applicant approvals, initiation of construction and completion of construction.

**NOTE: All funded activities must begin AFTER October 1<sup>st</sup>**  
(or be consistent with Rule 66B-2.005(3) - Pre-agreement expenses)

<b>DATE</b>	<b>ACTIVITY</b>
2016 Nov - Dec	City Commission approves FIND grant agreement
2017 Jan - Feb	FIND grant agreement is fully executed by all parties
2017 Mar – May	Procurement determines the most appropriate means to acquire the device and after completing this process issues the Purchase Order to the vendor.
2017 May – July	The device is delivered and vendor-provided training commences
2017 August	Project is completed and closeout documents are submitted to FIND



**CERTIFICATION**

I certify this to be a true and correct copy of the record of the City of Fort Lauderdale, Florida.

WITNESSETH my hand and official seal of the City of Fort Lauderdale, Florida, this the 28<sup>th</sup> day of March, 2016  
Christine Lopez City Clerk

**RESOLUTION NO. 16-46**

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF FORT LAUDERDALE, FLORIDA, AUTHORIZING THE CITY MANAGER, ON BEHALF OF THE CITY, TO FILE AN APPLICATION FOR A GRANT FROM THE FLORIDA INLAND NAVIGATION DISTRICT WATERWAY ASSISTANCE PROGRAM IN THE AMOUNT OF TWENTY ONE THOUSAND DOLLARS (\$21,000.00) TO REIMBURSE THE CITY FOR THE PURCHASE OF A REMOTE OPERATED VEHICLE (ROV).

WHEREAS, The City of Fort Lauderdale is interested in carrying out the following described project for the enjoyment of the citizenry of Fort Lauderdale and the State of Florida:

Project Title Fort Lauderdale Police Dive Team Search and Rescue Equipment

Total Estimated Cost: \$ 42,000.00

Brief Description of Project:

This project seeks to enhance the capabilities and efficiency of the dive team, while limiting the risk of harm to the individual team members thru the acquisition of a remotely operated vehicle. Said vehicle can inspect an area of interest, locate individuals and/or items, and asset in their recovery. The equipment can be utilized across a vast scope of applications within law enforcement to include search and rescue/recovery, forensic and evidence gathering, and border security.

WHEREAS, Florida Inland Navigation District financial assistance is required for the project mentioned above; and

WHEREAS, the program funds 50% of the projects related to marine law enforcement equipment; and

WHEREAS, City staff recommends that the City Manager be authorized to apply for the grant in the amount of \$ 21,000 under the 2016 Florida Inland Navigation District Grant;

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF FORT LAUDERDALE, FLORIDA:

SECTION 1. That the project described above is hereby authorized and that the City of Fort Lauderdale make application to the Florida Inland Navigation District (FIND) in the amount up to 50% of the actual cost of the Project.

SECTION 2. The City Manager is hereby authorized to make application to the Florida Inland Navigation District in the amount of 50% of the actual cost of the project on behalf of the City of Fort Lauderdale.

SECTION 3. That the City certifies that it will accept the terms and conditions set forth in FIND Rule 66B-2 F.A.C, which will be part of the Project Agreement for any assistance awarded under the attached proposal.

SECTION 4. The City further certifies that it is in complete accord with the attached proposal and that it will carry out the Project in the manner described in the proposal and any plans and specifications attached thereto unless prior approval for any change has been received from FIND.

SECTION 5. The City certifies that it has the ability and intention to finance its share of the cost of the Project and that the Project will be operated and maintained at the expense of the City of Fort Lauderdale for public use.

SECTION 6. The City certifies that it will not discriminate against any person on the basis of race, color or national origin in the use of the property or facility acquired or developed pursuant to this Proposal, and shall comply with the terms and intent of the Title VI of the Civil Rights Act of 1964, P.L. 88-352 (1964) and design and construct all facilities to comply fully with statutes relating to accessibility by handicapped persons as well as other federal, state, and local laws, rules and requirements.


SECTION 7. That the City certifies that it will maintain adequate finance records on the proposed Project to substantiate claims for reimbursement.

SECTION 8. That the City certifies that it will make available to FIND, if requested, a post-audit of expenses incurred on the Project prior to, or in conjunction with, requires for the final 10% of the funding agreed to by FIND.

SECTION 9. That the Office of the City Attorney shall review and approve as to form all documents prior to their execution by the proper City officials.

SECTION 10. That this Resolution shall be in full force and effect upon final passage.

ADOPTED this the 15th day of March, 2016.

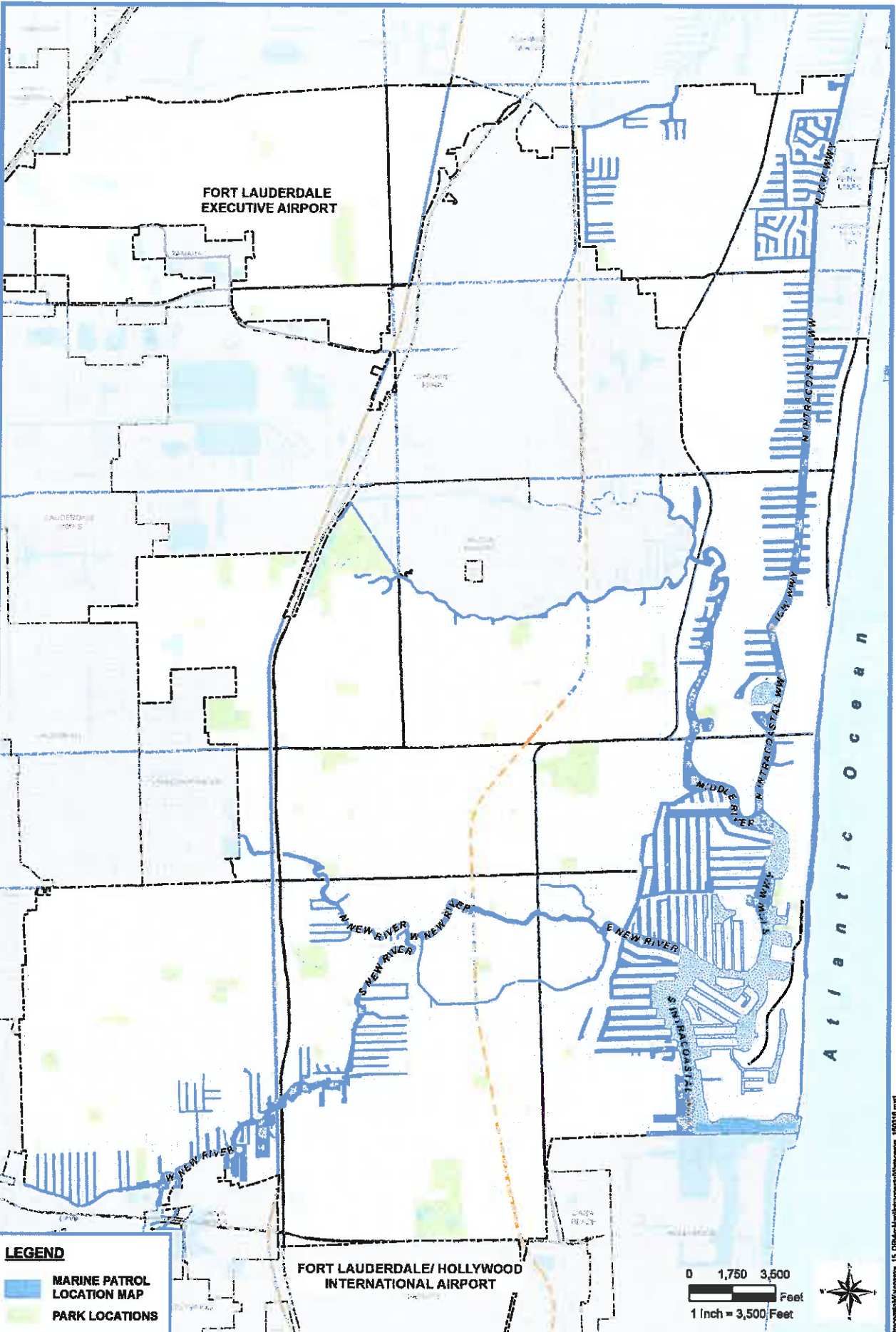
  
\_\_\_\_\_  
Mayor  
JOHN P. "JACK" SEILER

ATTEST:



\_\_\_\_\_  
City Clerk  
JEFFREY A. MODARELLI

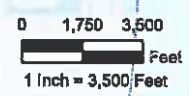
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**LEGEND**

- MARINE PATROL LOCATION MAP
- PARK LOCATIONS

FORT LAUDERDALE/ HOLLYWOOD INTERNATIONAL AIRPORT



**MARINE PATROL LOCATION MAP**

**GIS**  
Fort Lauderdale  
3/18/2015

Document Path: J:\GIS\MapDocs\MapDocs\15\_District\MapDocs\Waterways\_100016.mxd