File No. 180965

Committee Item No. \_\_\_\_(\_ Board Item No. \_\_\_\_\_

( ) )

## COMMITTEE/BOARD OF SUPERVISORS

AGENDA PACKET CONTENTS LIST

Committee:	Budget & Finance Committee	Date_	Gctober 25, 2018
Board of Su	pervisors Meeting	Date	1
· 🗋 · 👘 📋	d Motion Resolution Ordinance Legislative Digest Budget and Legislative Analyst R Youth Commission Report Introduction Form Department/Agency Cover Letter MOU Grant Information Form Grant Budget Subcontract Budget Contract/Agreement Form 126 – Ethics Commission Award Letter Application Public Correspondence		port
OTHER	(Use back side if additional space	e is neede	d)
	Police Commission Resoluction		
Completed k Completed k		ate <u> </u>	sker 19,2018

#### FILE NO. 180965

## 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

[Accept and Expend Grant - California Department of Parks and Recreation, Division of Boating and Waterways - Boating Safety and Enforcement Equipment Grant - \$197,648]

**RESOLUTION NO.** 

Resolution retroactively authorizing the Police Department (SFPD) to accept and expend a boating safety and enforcement equipment grant in the amount of \$197,648 from the California Department of Parks and Recreation, Division of Boating and Waterways, for the SFPD Marine Unit for the project period of October 1, 2018, through September 30, 2019.

WHEREAS, The Police Department (SFPD) applied for funding from the State of California, Department of Parks and Recreation, Division of Boating and Waterways for the SFPD Marine Unit; and

WHEREAS, The State of California, Department of Parks and Recreation, Division of Boating and Waterways awarded SFPD a grant of \$197,648 to procure equipment and gear for the SFPD Marine Unit for the project period October 1, 2018, through September 30, 2019; and

WHEREAS, The State of California, Department of Parks and Recreation, Division of Boating and Waterways is requiring SFPD provide the State with a copy of a resolution of the local governing body which by law has authority to enter into an agreement, authorizing execution of the agreement; and

WHEREAS, The grant does not require an Annual Salary Ordinance Amendment; and WHEREAS, The SFPD proposes to maximize use of available grant funds on program expenditures by not including indirect costs in the grant budget; now, therefore, be it

RESOLVED, That the Board of Supervisors authorizes SFPD to accept and expend the grant of \$197,648 from the State of California, Department of Parks and Recreation, Division of Boating and Waterways for SFPD Marine Unit equipment; and, be it

Supervisor Stefani BOARD OF SUPERVISORS FURTHER RESOLVED, That the Board of Supervisors hereby waives inclusion of indirect costs in the grant budget; and, be it

FURTHER RESOLVED, That the Board of Supervisors authorizes the Chief of Police, or his designee, is authorized to enter into the agreement on behalf of the City and County of San Francisco; and, be it

FURTHER RESOLVED, That within thirty (30) days of the agreement being fully executed by all parties, the SFPD shall provide the final agreement to the Clerk of the Board for inclusion into the official file.

Recommended:

S ill et

William Scott, Chief of Police

Approved:

Approved: 80r

London N. Breed, Mayor

FOR

Ben Rosenfield, Controller

File Number:

(Provided by Clerk of Board of Supervisors)

#### **Grant Resolution Information Form**

(Effective July 2011)

Purpose: Accompanies proposed Board of Supervisors resolutions authorizing a Department to accept and expend grant funds.

The following describes the grant referred to in the accompanying resolution:

- 1. Grant Title: Boating Safety and Enforcement Equipment Grant FY 2018/19
- 2. Department: San Francisco Police Department
- 3. Contact Person: Katherine Chiu Telephone: 415-837-7211
- 4. Grant Approval Status (check one):
  - [X] Approved by funding agency [] Not yet approved
- 5. Amount of Grant Funding Approved or Applied for: \$197,648
- 6. a. Matching Funds Required: \$0b. Source(s) of matching funds (if applicable):
- 7. a. Grant Source Agency: State of California, Department of Parks and Recreation, Division of Boating and Waterways
  - b. Grant Pass-Through Agency (if applicable):
- 8. Proposed Grant Project Summary: The funds from this grant will be used to procure equipment and gear for the SFPD Marine Unit
- 9. Grant Project Schedule, as allowed in approval documents, or as proposed:

The anticipated terms of this grant are as follows:

Project Period -	Start-Date: October 1, 2018	End-Date: September 30, 2019
Term of Agreement -	Start-Date: date executed	End-Date: September 30, 2033

- 10. a. Amount budgeted for contractual services: \$0
  - b. Will contractual services be put out to bid? N/A
  - c. If so, will contract services help to further the goals of the Department's Local Business Enterprise (LBE) requirements? N/A
  - d. Is this likely to be a one-time or ongoing request for contracting out? N/A
- **11.** a. Does the budget include indirect costs?
  - [] Yes [X] No

b.

- 1. If yes, how much? \$0
- b. 2. How was the amount calculated? N/A
- c. 1. If no, why are indirect costs not included?

c. 2. If no indirect costs are included, what would have been the indirect costs? **\$0, grant** budget is being used to purchase equipment and indirect costs would be zero under MTDC method.

1

<sup>[]</sup> Not allowed by granting agency [X] To maximize use of grant funds on direct services [] Other (please explain):

**12.** Any other significant grant requirements or comments:

Per funder, due to federal guidelines, you must attain a fully executed grant, complete your bid process, obtain a secured purchase order, accept delivery of equipment and submit for reimbursement by September 30th 2019. NO EXCEPTIONS.

\*\*Disability Access Checklist\*\*\*(Department must forward a copy of all completed Grant Information Forms to the Mayor's Office of Disability)

13. This Grant is intended for activities at (check all that apply):

[] Existing Site(s)

[] New Site(s)

[] Rehabilitated Site(s)

[] Existing Structure(s) [] Rehabilitated Structure(s) [] New Structure(s) [X] Existing Program(s) or Service(s) [] New Program(s) or Service(s)

14. The Departmental ADA Coordinator or the Mayor's Office on Disability have reviewed the proposal and concluded that the project as proposed will be in compliance with the Americans with Disabilities Act and all other Federal, State and local disability rights laws and regulations and will allow the full inclusion of persons with disabilities. These requirements include, but are not limited to:

1. Having staff trained in how to provide reasonable modifications in policies, practices and procedures;

2. Having auxiliary aids and services available in a timely manner in order to ensure communication access;

3. Ensuring that any service areas and related facilities open to the public are architecturally accessible and have been inspected and approved by the DPW Access Compliance Officer or the Mayor's Office on Disability Compliance Officers.

If such access would be technically infeasible, this is described in the comments section below:

Comments:

Departmental ADA Coordinator or Mayor's Office of Disability Reviewer:

Penny Si	
(Name)	
Departmental ADA Coordinator	
(Title)	
Date Reviewed: 8/13/18	(Signature Required)

Department Head or Designee Approval of Grant Information Form:

			· · ·		
	William Scott				
(Name)	· · ·			• •	
•	Chief of Police				
(Title)					
Date Revi	ewed: 8/0/18		Willia	Scatt	
			(Signature Require		

2

#### Budget Detail for Boating Safety and Enforcement Equipment Grant - FY 2018 / 19 Agency: San Francisco Police Department Application: 2018 Marine Electronics Update

	Line Item	Qty	Rate	UOM	Req Amount	Total
1	Equipment		<i>x</i>		20 C	2. 
	GPS / Radar Unit Notes : Simrad electronics navigation package 2012 Moose NSSevo3 system including 2 16" display's, Halo-4 radar, structure scan 3D module and transducer, compass, GPS antenna, misc. cables or similar. High speed data switch.	1.0000	34271.000	PKG	34,271.00	34,271.00
	GPS / Radar Unit Notes : Simrad electronics navigation package 2013 Moose NSSevo3 system including 2 16" display's. Halo-4 radar, structure scan 3D module and transducer, compass, GPS antenna, misc. cables or similar. High speed data switch.	1.0000	40435.000	PKG	40,435.00	40,435.00
	Search and Rescue Equipment Notes : FLIR M400XR First responder thermal imaging camera system, or similar.	1.0000	79206.000	EA	79,206.00	79,206.00
	Sonar Equipment Notes : Two sonar transducers including mount parts and labor.	1.0000	7775.000	MISC	7,775.00	7,775.00
	Dive Gear Notes : Suunto EON steel wireless wrist-mount dive computers with Pod tank transmitter, or similar	4.0000	1836.000	EA	7,344.00	7,344.00
•	Safety Equipment Notes : Mustang TYPE-V, USCG-approved personal flotation devices with Hydrostatic Inflator Technology	10.0000	258.000	EA	2,580.00	2,580.00
	Personal Watercraft Notes : Includes tax, title, license, admin fees	2.0000	12151.000	EA	24,302.00	24,302.00
	Vessel Trailer Notes : (1) trailer for carrying two PWCs. Includes tax, title, license, tire, admin fees	1.0000	3360.000	EA	3,360.00	3,360.00
	PWC covers and extended warranties	2.0000	1547.000	EA	3,094.00	3,094.00

Contract # C18L0606, San Francisco Police Department, Boating Safety and Enforcement Equipment Grant - FY 2018 / 19, Date: 07/30/2018

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#### Budget Detail for Boating Safety and Enforcement Equipment Grant - FY 2018 / 19 Agency: San Francisco Police Department Application: 2018 Marine Electronics Update

	Line Item	Qty	Rate	UOM	Req Amount	Total
	Notes : PWC OEM covers and extended warranties/service contracts	-			*	
Total fo	or Equipment				202,367.00	202,367.00
2	2 Adjustment					
	Adjustment Notes : Requested Amount = 202,367.00; Approved Amount = 197,648.00; Budget Adjustment = -4,719.00	0.0000	0.000		-4,719.00	-4,719.00
TOTAL	EXPENDITURES		-		197,648.00	197,648.00

Contract # C18L0606, San Francisco Police Department, Boating Safety and Enforcement Equipment Grant - FY 2018 / 19, Date: 07/30/2018

Page: 86 of 88

#### 2018 Marine Electronics Update

#### General

	FOF	R OFFICE USE ONLY:	Version #	APP #		
1. A	pplicant Informa	tion	1			
a.	Applicant Nam	e	San Francisco Police	e Department		÷
b.	Organizational	Unit	Marine Unit			
C.	Address		1245 3rd Street			
d.	Address 2					
e.	City		San Francisco	State CA	Zip 94158	
f.	Federal ID Nur	nber	94-6000417	Reference No.		
g.	Agency Type					
	City			r co	unty	
	C State Ager	асу		C Dis	strict	
2. P	roject Informatio	n		s *		
a.	Project Name		2018 Marine Electron	ics-Equipment-PWCs		
b.	Is implementing	g agency same as App	licant		Yes C No	
c.	Implementing A	Agency Name				
d.	Project Start D	ate	Oct-01-2018	End Date	Sep-30-2019	
e.	Amount of Fun	ds Requested	\$202,367.00	Project Cost	\$202,367.00	

Facesheet for Boating Safety and Enforcement Equipment Grant - FY 2018 / 19	4/28/2018
Agency: San Francisco Police Department	
Application: 2018 Marine Electronics Update	

	FOR OFFICE USE ONLY: Version #				APP #				
3.	Contacts								
a.	Project Administrator								
	Name		Keith Matthews						
	Title	ž	Project Cordinator				·		
	Mailing Address		1245 3rd Street				÷		
	City		San Francisco	State	CA	Zip	94158		
	Telephone		(415) 409-1020	x	×	Fax	(415) 409-1024		
	E-mail Address		keith.matthews@sfgo	v.org					
	Telephone		(415) 409-1020		UN .				

#### Letter of Intent

FOR OFFICE USE ONLY: Version # \_\_\_\_\_ APP # \_\_\_\_\_

#### 1. Statement of Need

#### Project:

GPS / Radar Unit (2012 37' Moose Boat) and

#### GPS / Radar Unit (2013 44' Moose Boat)

-Upgrade to new Simrad electronic navigation suite: To include new multi-function displays, radar, and 3D side-scan sonar mapping system.

-Automatic high-speed data network switch: Connects to current RAD/NUC detection equipment and allows seamless switching of data transmission to utilize either existing cellular (4G LTE) or radio data (mesh network) equipment for technical reach-back to land-based experts.

#### Search and Rescue Equipment (2012 37' Moose Boat)

-Upgrade to new FLIR stabilized long-range infrared camera system with HD monitor.

#### Need:

Current electronic navigation systems to be replaced are outdated technology, no longer effective on these mission critical vessels: Systems are slow to respond to input commands, some which require multiple menu choices; lower precision and resolution on radar targets; unable to perform touch-screen input; and unable to integrate subsurface sonar targeting with chart and radar target overlay/tracking.

Currently data transmission from radiation/nuclear detection to land based experts must occur over one transmission system (4G LTE or mesh-network radio relay) and must be manually selected based on reception area. The Auto switch will make the connection seamless and save critical time when radiological source detection occurs during enforcement activities, adding safety and reducing distractions for officers.

Current infrared camera system does not provide clarity or resolution of targets at distance and cannot communicate with chart/radar system. This is a major deficiency and hinderance during life-saving search and threat mitigation missions. This new camera eliminates these issues and provides proven FLIR performance for this heavily utilized vessel.

All of these new systems will provide superior detail and resolution of targets in the ever-changing environmental conditions of the SF Bay above the water (charts/radar for fog, vessel traffic, etc), while greatly enhancing our ability to locate and recover evidence, property, and drowning victims subsurface (black water sonar searches). These enhanced capabilities will reduce search times, increase safety for our officers and transiting vessel traffic, and reduce the impact of hazards and maritime threats through better detection, identification and mitigation.

These are upgrades of the marine electronics onboard two (2) separate catamaran, twin-diesel jet propulsion "Moose Boat" patrol vessels. Both are highly outfitted shallow water vessels, with features including: Command/control space; personal rescue craft transport with davit crane; gamma and neutron radiation detection equipment; dive platform and controls; stabilized, long-range infrared cameras; and 3D underwater sonar mapping systems. Primary uses are: Enforcement of State and local boating laws; security of local ports and waterways; and year-round safety oversight and support of both large and small boating events.

#### Project:

Sonar Equipment

-Two new sonar transducers, including mounting components and labor.

#### Need:

Will combine with our pre-owned sonar control/display units to be mounted on two (2) mono-hull, trailerable boats. This will equip each vessel with previously unavailable subsurface search and mitigation capabilities. This will allow us to provide better local and regional operational underwater capability through deployment of trained operators and equipment by either land or water.

#### Project:

#### Dive Gear

-Acquisition of additional Suunto wireless dive computers and tank transmitters.

#### Need:

Will enhance our SCUBA diving program through use of additional high-visibility dive monitoring equipment utilizing the latest technology. This will standardize equipment throughout our entire team, thereby increasing the safety of all divers. This standardization of technology will increase our capability to mitigate subsurface threats and recover evidence, property, and drowning victims through more rapid deployment in our area's black water conditions.

#### Project:

#### Safety Equipment

-Acquisition of additional/replacement USCG approved, hydrostatic inflator technology equipped TYPE-V personal floatation devices for law enforcement use.

#### Need:

Will replace expiring units currently in use and add to cache, allowing additional personnel safely aboard large enforcement vessels.

#### Project:

#### Personal Watercraft

-Replacement of two (2) 2005-model PWC's.

#### Need:

Current units are well past normal useful life expectancy for this type of rescue/safety watercraft. Replacements will provide more reliable craft, used for providing oversight safety to thousands (and actual transport to hundreds) of swimmers each year during numerous USCG permitted swim events. Additionally, these are utilized for enforcement activities in congested waterways (ball games, Fleet Week anchorage areas), shallow waters (security zones around airport flightline) and under-pier inspections, all areas were other watercraft cannot effectively access or operate.

#### Project:

<u>Vessel Trailer</u> -One double trailer to carry two (2) PWCs.

#### Need:

Galvanized trailer for heavy duty, salt water use. To carry above requested PWCs.

#### Project:

#### Other

-(2) OEM covers and extended warranties/service contracts for above requested PWCs.

#### Need:

OEM fit covers to protect PWCs from the elements while not in use. Extended warranties provided by vendors extends OEM warranties from 12 months to 36 months total. Provides increased investment protection from damage caused by harsh salt water and sand beach conditions commonly encountered during search and rescue/law enforcement activities upon SF Bay and Pacific Ocean waters.

**District and County Information** 

#### FOR OFFICE USE ONLY: Version # APP # 1. **California State Senate Districts** Select one or more of the California State Senate Districts where the proposed project activities will occur. Copy and Paste the URL (http://www.legislature.ca.gov/legislators\_and\_districts/districts/districts.html) in your browser to determine the State Senate district(s). State Senate 01 State Senate 02 State Senate 03 State Senate 04 State Senate 05 C State Senate 06 State Senate 07 State Senate 08 State Senate 09 State Senate 10 State Senate 11 State Senate 12 State Senate 13 State Senate 14 State Senate 15 State Senate 16 State Senate 17 State Senate 18 State Senate 19 State Senate 20 State Senate 21 State Senate 22 State Senate 23 State Senate 24 State Senate 25 State Senate 26 State Senate 27 State Senate 28 State Senate 29 ☐ State Senate 30 State Senate 31 State Senate 32 State Senate 33 State Senate 34 State Senate 35 State Senate 40 State Senate 36 TState Senate 37 C State Senate 38 State Senate 39 2. **California State Assembly Districts** Select one or more of the California State Assembly Districts where the proposed project activities will occur. Copy and Paste the URL (http://www.legislature.ca.gov/legislators\_and\_districts/districts/districts.html) in your browser to determine the State Assembly district(s).

~		ie etate i teeenibij ale			
	State Assembly 01	C State Assembly 02	State Assembly 03	C State Assembly 04	State Assembly 05
	State Assembly 06	State Assembly 07	➡i State Assembly 08	C State Assembly	State Assembly 10
	State Assembly 11	State Assembly 12	State Assembly 13	C State Assembly 14	State Assembly 15
	State Assembly 16	State Assembly 17	State Assembly 18	State Assembly 19	C State Assembly 20
×	State Assembly 21	State Assembly 22	State Assembly 23	State Assembly 24	C State Assembly 25
	State Assembly 26	State Assembly 27	State Assembly 28	State Assembly 29	C State Assembly 30
	State Assembly 31	State Assembly 32	State Assembly 33	State Assembly 34	State Assembly 35
	State Assembly 36	State Assembly 37	State Assembly 38	State Assembly 39	C State Assembly 40
	State Assembly 41	State Assembly 42	State Assembly 43	State Assembly 44	State Assembly 45
	State Assembly 46	State Assembly 47	State Assembly 48	State Assembly 49	State Assembly 50
	State Assembly 51	State Assembly 52	State Assembly 53	C State Assembly 54	55 State Assembly
	State Assembly 56	State Assembly 57	State Assembly 58	State Assembly 59	C State Assembly 60
	State Assembly 61	State Assembly 62	State Assembly 63	State Assembly 64	C State Assembly 65
	State Assembly 66	State Assembly 67	State Assembly 68	C State Assembly 69	C State Assembly 70
	State Assembly 71	State Assembly 72	Ci State Assembly 73	State Assembly 74	C State Assembly 75
	State Assembly 76	State Assembly 77	State Assembly 78	State Assembly 79	State Assembly 80

#### 3. California Congressional Districts

Select one or more of the California Congressional Districts where the proposed project activities will occur. Copy and Paste the URL (https://www.govtrack.us/congress/members/CA) in your browser to determine the Congressional district(s).

Congressional District 1	Congressional District 2	Congressional District 3	Congressional District 4
Congressional District 5	Congressional District 6	Congressional District 7	Congressional District 8
Congressional District 9	Congressional District	Congressional District	Congressional District
Congressional District 13	Congressional District	Congressional District	Congressional District 16
Congressional District	Congressional District	Congressional District	Congressional District 20
C Congressional District 21	Congressional District 22	Congressional District 23	Congressional District 24
Congressional District 25	Congressional District 26	Congressional District 27	Congressional District 28
Congressional District 29	Congressional District	Congressional District 31	Congressional District 32
Congressional District	Congressional District 34	Congressional District	Congressional District 36
Congressional District	Congressional District 38	Congressional District 39	Congressional District 40
Congressional District 41	Congressional District	Congressional District 43	Congressional District
Congressional District 45	Congressional District 46	Congressional District 47	Congressional District 48
C Congressional District 49	Congressional District 50	Congressional District 51	Congressional District 52
Congressional District			

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#### 4. County

Select one or more of the California Counties where the proposed project activities will occur.

Alameda	Alpine	Amador	T Butte	Calaveras	Colusa
Contra Costa	Del Norte	El Dorado	Fresno	Glenn	T Humboldt
Imperial	<b>F</b> Inyo	☐ Kern	<b>F</b> iKings	Lake	Lassen
Los Angeles	<b>∏</b> Madera	Marin	Mariposa	Mendocino	Merced
Modoc	Mono	C. Monterey	Пара	Nevada	Orange
T Placer	F. Plumas	<b>F</b> Riverside	☐ Sacramento	☐ San Benito	San Bernardino
▶ San Diego	San Francisco	🗖 San Joaquin	San Luis Obispo	☐ San Mateo	☐ Santa Barbara
🗖 Santa Clara	C Santa Cruz	☐ Shasta	C Sierra	🗔 Siskiyou	Solano
C Sonoma	<b>F</b> Stanislaus	Sutter	<b>E</b> Tehama	Trinity	Tulare
Tuolumne	Ventura		<b>∏</b> Yuba		

# 4/28/2018 Application Information for Boating Safety and Enforcement Equipment Grant - FY 2018 / 19 Agency: San Francisco Police Department Application: 2018 Marine Electronics Update

#### **Application Information**

	FOR OFFICE USE ONLY: Version #	APP #
1. (	Citation Authority	
	Does your boating safety and enforcement unit have c authority?	itation 🌾 Yes 🎓 No
	If YES, Code #	644 H&N 663 H&N
	Does your boating safety and enforcement unit have a authority?	nrrest 🌾 Yes 🌾 No
	If YES, Code #	832 PC 633 H&N
	Do you have an active marine patrol program?	(* Yes (* No
	Number of marine patrol officers:	
	a. Full Time 8	
	b. Part Time 0	
2. 1	Boating Safety and Enforcement Income	f i k k i k
	Tax Revenue:	
	Market Value of all registered boats	99,874,094
	Multiplied by Tax Rate	0.010
		998,740.94
	Multiplied by County's General Tax Allocation Factor(%)	8.5000
	Boat Tax Revenue	84,892.98
	Other Revenue:	
	a. other local revenue sources	0.00
	b. Any state funding sources, including DBW	0.00
	TOTAL ANNUAL INCOME	84,892.98
	Expenditures for boating safety and enforcement as de Harbors and Navigation Code:	efined in Section 663.7 (a) of the 1,537,102
	If you received an equipment grant in the previous clos least 95% of the grant?	sed year, did you expend at 🥐 Yes 🎓 No 🜈 N A
	If NO, the agency left a balance of \$	
	If you participate in the subvention program, were all a the previous closed year?	allocated funds expended in 🌈 Yes 🌈 No 🧔 A
	If NO, the agency left a balance of \$	
3.	Describe your agency's boating safety and enforcement	nt activities

The San Francisco Police Department (SFPD) provides seven day a week marine coverage of 64 square miles of County

waters. The SFPD's Marine Unit is responsible for all boating and safety enforcement, as there is no other local maritime law enforcement (no County Sheriff) resource in this county.

Duties include: Search and rescue; recovery of drowned bodies; enforcement of all State & local regulations pertaining to boating activities; inspection of vessels & marinas; reporting and reconstuction of vessel accidents; the supervision of organized water events; underwater inspection of international container ships; EOD underwater operations; underwater evidence recovery; support of USCG operations and Critical Infrastucture patrols; HIV escorts; CBRNE threat assessment and operational prevention/mitigation; natural disater waterborne platform assets; and assisting outside law enforcement agencies with regional assets.

#### 4. Describe your agency's needs for this grant

a. Is the grant request for:

C New Patrol Boat C Equipment / Repairs

\* All items purchased with funding provided by the Division of Boating and Waterways are for the exclusive use of the Boating Safety and Enforcement Unit.

b. Your BS&E unit will use this patrol boat for

hours per week.

- Describe patrol boat in a two-foot window (ex. 19' 21')
- d. Please upload boat specifications for review
- e. Describe type of engine and propulsion
- f. Describe trailer

g. Give estimated cost of above

h. Attach at least two quotes

Name	Attachment
Fox Marine Bid 4-6-2018	Fox Marine Bid 4- 6-2018.pdf
Johnson Hicks Marine Bid 4-2-2018	RO 1539.pdf
Grand Prix PWC quote 03-13-18	Grand Prix quote 20180313.pdf
Powersports of Vallejo PWC quote 03-13-18	Powersports Vallejo 2018 03- 13-18.pdf

#### 5. Describe the recreational boating activity on your waterways:

The City and County of San Francisco has responsibility and jurisdiction over 64 square miles of open waters of the San Francisco Bay and the Pacific coast. There are five marinas within the these waters, with nearly 2500 registered recreational vessels. Our waters are used annually by thousands residents and vistors for recreational uses, including: Power boats; sailboats; wind and kite surfers; sail and surf boarders; stand up paddle boards; and kayakers. We have more United States Coast Guard permitted Marine Events than anywhere else in the United States. We also attract thousands of tourists from around the world each year who enjoy our waters from both boat and beach.

6. Describe patrol boat/trailer/outboard motor being replaced

a. Vessel

4/28/2018

#### Application Information for Boating Safety and Enforcement Equipment Grant - FY 2018 / 19 Agency: San Francisco Police Department Application: 2018 Marine Electronics Update

Year	Make	Length	CF#	HIN #	

b. Trailer

Year	Make	Length	Axles	License	VIN#
					(3) a

#### C. Outboard Motor(s)

Year	Make	Horsepow er	Serial #	

d. If requesting to replace/modify a vessel, your agency must provide the completed Office of Fleet Administration #6 form (OFA6).

#### 7. List your boating inventory (County and State owned)

Year	Make	CF #
1992	Textron	5458 XC
2003	SAFE Boat	5361 XC
2003	SAFE Boat	5435 XC
1988	Zodiac RHIB	5362 XC
1997	Zodiac RHIB	5363 XC
2005	SeaDoo	4895 XC
2005	SeaDoo	4939 XC
2012	Moose	5412 XC
1988	Avon	5367 XC
2013	Moose	5494 XC
2013	Kawasaki	5459 XC
2013	Kawasaki	5460 XC
2014	Gibbs	9999 XC

#### Budget Detail for Boating Safety and Enforcement Equipment Grant - FY 2018 / 19 Agency: San Francisco Police Department Application: 2018 Marine Electronics Update

Project Cost Estimate

FOR OFFICE USE ONLY: Ve	ersion #		APP #	_	
Line Item	Qty	Rate	UOM	Req Amount	Tota
Equipment					
GPS / Radar Unit Notes : Simrad electronics navigation package 2012 Moose NSSevo3 system including 2 16" display's, Halo-4 radar, structure scan 3D module and transducer, compass, GPS antenna, misc. cables or similar. High speed data switch.	1.0000	34271.000	PKG	34,271.00	34,271.0
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4/28/2018

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#### Budget Detail for Boating Safety and Enforcement Equipment Grant - FY 2018 / 19 Agency: San Francisco Police Department Application: 2018 Marine Electronics Update

	Line Item	Qty	Rate	иом	Req Amount	Total
2	Vessel Trailer Notes : (1) trailer for carrying two PWCs. Includes tax, title, license, tire, admin fees	1.0000	3360.000	EA	3,360.00	3,360.00
	PWC covers and extended warranties Notes : PWC OEM covers and extended warranties/service contracts	2.0000	1547.000	EA	3,094.00	3,094.00
Total fo	pr Equipment	÷			202,367.00	202,367.00
2	2 Adjustment					
TOTAL	EXPENDITURES				202,367.00	202,367.00

4/28/2018

#### Budget Summary for Boating Safety and Enforcement Equipment Grant - FY 2018 / 19 Agency: San Francisco Police Department Application: 2018 Marine Electronics Update

	Category	Req Amount	Total	Narrative
1	Equipment	202,367.00	202,367.00	
2	Adjustment	0.00	0.00	
TOTAL	EXPENDITURES	202,367.00	202,367.00	

4/28/2018

#### 4/28/2018

#### Certifications

······		FOR OFFICE USE ONLY:	Version #	APP #
 A a.	pplica I		conjunction herewith,	ed this application and the document(s), proposal(s), and that to the best of my information and belief, the st. and complete.
b.	N	I certify that I am the person au	thorized to submit thi	s application on behalf of the applicant.

N I certify that I am the person authorized to submit this application on behalf of the applicant.

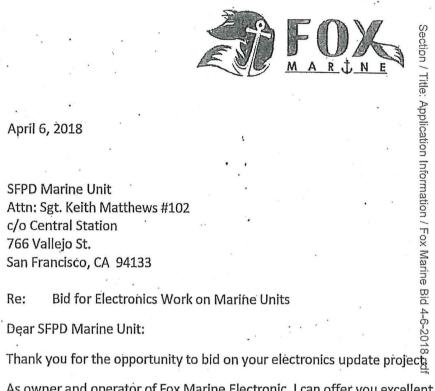
Name:	Patrick Leung
Title:	Grants Manager
Date Signed:	04/23/201

8

#### List Of Attachments for Boating Safety and Enforcement Equipment Grant - FY 2018 / 19 4/28/2018 Agency: San Francisco Police Department Application: 2018 Marine Electronics Update

#### **Attachments Index**

FOR	COFFICE USE ONLY: Version #	APP #
# Section	Title	File Name
1 Application Information	Fox Marine Bid 4-6-2018.pdf	19898_0_Fox Marine Bid 4-6-2018.pdf
2 Application Information	RO 1539.pdf	19898_1_RO 1539.pdf
3 Application Information	Grand Prix quote 20180313.pdf	19898_2_Grand Prix quote 20180313.pdf
4 Application Information	Powersports Vallejo 2018 03-13-18.pdf	19898_3_Powersports Vallejo 2018 03-13 18.pdf



As owner and operator of Fox Marine Electronic, I can offer you excellent expertise for your marine electronics needs. I hold the title of Certified Marine Electronics Technician from the National Marine Electronics Association. This pre-eminent professional certification helps insure you that I possess the skills and knowledge to provide the highest quality design, installation, and service. I am also licensed by the FCC as a GROL, which allows for the effective and efficient passage of information to your radio shop in order to best outfit your vessels. In addition, I have a proven track record of on-going customer support. I believe I can provide you with a robust and reliable electronics package while being cost competitive.

I would be partnering with West Marine on this project and they have worked with me on pricing to get you the lowest possible costs on parts. They also promise to swap out any part, if you should ever have a problem, no questions asked. Simrad has a dedicate representative for West Marine, Steve Hamber, who has already been working with the Marine Unit providing support and has also been working with our sales rep.

Fox Marine is conveniently located within the KKMI boatyard allowing for more efficient service. Our ongoing relationship with KKMI provides a benefit to you.

Thank you for your consideration.

Sincerety Dustin Fox

Owner Fox Marine

Fox Marine Electronics, LLC 550 W, Cutting Blvd., Richmond, CA 94804 ~ 510.868.5041 ~ www.foxmarine.us

#### Scope of Work

#### Marine 7

Replace Furuno NavNet3D with Simrad NSS Evo3 system Install new GPS antenna Replace Furuno radar with Simrad HALO radar; Move radar to aft hardtop Replace Lowrance MFD with Simrad NSS Evo3 Replace FLIR camera with FLIR M400XR Information Replace marine monitor with 16" Simrad marine monitor Add cellular router and reconfigure onboard networking Work with radio shop on adding new cellular antennas Troubleshoot/repair onboard video noise of existing cameras Troubleshoot/repair onboard video noise of existing cameras Work with KKMI on correct installation and locations for depth trangducers

#### Marine 10

Bid 4-6-2018.pdi Replace Furuno NavNet3D with Simrad NSS Evo3 system Install new GPS antenna Replace Furuno radar with Simrad HALO radar Replace Lowrance MFD with Simrad NSS Evo3 Add cellular router and reconfigure onboard networking Work with radio shop on adding new cellular antennas Work with KKMI on correct installation and locations for depth transducers

#### Marine 2

Install Lowrance MFD from Marine 10 Install transom mount depth transducer Install new GPS antenna

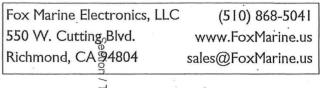
#### Marine 3

Install Lowrance MFD from Marine 7 Install transom mount depth transducer Install new GPS antenna

Not included in scope of work:

Transducer mounting/installation to be done by KKMI (Marine 7 & Marine 10) All antenna installations to be done by radio shop (All vessels) Storage and any other fees to be billed by KKMI directly to SFPD Marine Unit (All vessels)





Bill To:

SFPD Marine Unit Attn: Sgt. K. Matthews #102 766 Vallejo St. San Francisco, CA 94133

Ship To:

SFPD Marine Unit Attn: Sgt. K. Matthews #102 766 Vallejo St. San Francisco, CA 94133

ichmond, CA ga4804	1	sales@
/ Title: /	1	
Id		

**Bid:** 

Date:

01704149

Into 4/6/2018

## BID -- Not an estimate

SA	LESPERSON	PROJECT / PO #		TERMS	x Fox	PROMI	SE DATE	PG.
,	Dustin Fox	SFPD Marine		Net	Marín			1
QTY.	, <sup>[</sup>	DESCRIPTION	:	PRICE		DISC %	EXTENDED	TX.
2 2 1 1 1 1 1 1 1 1 1 1 3 1 2 2 4 1 1 2 1 1 1 1 8 1 2	Xdcr StructureScar CHIRP Transducer Point-1 Baja GPS A NMEA2000 Micro-C 15' N2K Extension ( Networking Installat N2K, Micro-C 4-Wa Simrad NSE/NSS V Simrad 6' Ethernet Simrad 15' Ethernet Cable RJ45M-5F Et	ation Kit dar Pack ew it k lodule No Transducer 3D SS Thru-Hull Pair Stainless Low Profile 12 deg nt. w/ N2K kit+compass Backbone Kit Cable ion Kit y Block ideo/Comms Cable Cable w/ Yellow Plugs Cable w/ Yellow Plugs Cable w/ Yellow Plugs hernet Adapter le, US West Coast, Hawaii R Thermal Camera 16-T-16" ket allation Kit Cellular Router		\$5,499.00 \$150.00 \$4,500.00 \$565.00 \$175.00 \$599.00 \$2,399.00 \$2,399.00 \$249.00 \$69.95 \$49.95 \$212:00 \$51.00 \$24.95 \$24.95 \$29.95 \$49.95 \$24.95 \$29.95 \$49.95 \$24.90 \$51.00 \$24.90 \$51.00 \$24.95 \$29.00 \$29.00 \$29.00 \$289.00 \$289.00 \$289.00 \$249.00 \$289.00 \$289.00 \$24.00 \$29.00 \$289.00 \$289.00 \$29.00 \$29.00 \$29.00 \$29.00	-6-2018.pdf e ki e e kit e e e e e e e e e e e e e e e e e e e	15.38% 25% 15.38% 28.79% 25% 50% 9.88% 23.07% 23.06% 9.89% 20.54% 30.67% 20% 23.25% 23.04% 17.39% 14.56% 14.71% 18.27% 10% 10% 5% 7% 25%	\$9,306.51 \$225.00 \$3,808.00 \$402.34 \$131.25 \$250.00 \$539.80 \$1,845.53 \$614.75 \$224.38 \$55.58 \$103.89 \$169.60 \$82.32 \$38.30 \$92.20 \$38.44 \$19.00 \$510.93 \$72,500.00 \$2,696.20 \$81.00 \$220.40 \$510.57 \$298.50	

The Scope of Work is predefined and any changes to the scope will require change orders and may incur additional costs. No additional work can be performed without a signed Change Order or other written approval.

Sale Amount: Freight: Sales Tax: Total Amount: \*Fox Marine is happy to accept cash and checks. We accept all major credit cards with an additional 3% convenience fee \* \*Fox Marine does not accept returns or exchanges - All Sales Final\* **BID Total:** 



e.us
.us
•

01704149

4/6/2018

Bill To:

SFPD Marine Unit Attn: Sgt. K. Matthews #102 766 Vallejo St. San Francisco, CA 94133 SFPD Marine Unit Attn: Sgt. K. Matthews #102 766 Vallejo St. San Francisco, CA 94133

Ship To:

## BID -- Not an estimate

**Bid:** 

Date:

ation

Inf

SA	ALESPERSON	PROJECT / PO #	TERMS	Fax	PROM	ISE DATE	PG.
	Dustin Fox	SFPD Marine	Net	Marin	\$1.		.2
QTY.	*	DESCRIPTION	PRICE	UNE	DISC %	EXTENDED	TX.
2 1 87	Coax Pigtail for Cel Cellular Installation Labor Subtotal Marine 7		\$99.00 \$145.00 \$135.00	eavour kit <sup>18</sup> .pdf	16% 15%	\$166.32 \$123.25 \$11,745.00 \$107,059.16	X X.
2 2 1 1 1 1 1 1 1 1 2 2 3 2 1 1 2	Xdcr StructureScar CHIRP Transducer Point-1 Baja GPS A NMEA2000 Micro-C 15' N2K Extension N2K Micro-C 4-Wa Simrad NSE/NSS V Simrad 6' Ethernet Simrad 15' Ethernet Networking Installat Cable RJ45M-5F E C-MAP Max-N+ Wit	ation Kit dar Pack iit k Module No Transducer n 3D SS Thru-Hull Pair Stainless Low Profile 12 deg Int. w/ N2K kit+compass Backbone Kit Cable Backbone Kit Cable ay Block ideo/Comms Cable Cable w/ Yellow Plugs t Cable w/ Yellow Plugs ton Kit ihernet Adapter de, US West Coast, Hawaii	\$5,499.00 \$150.00 \$4,500.00 \$599.00 \$2,399.00 \$2,399.00 \$249.00 \$69.95 \$49.95 \$51.00 \$24.95 \$29.95 \$49.95 \$29.95 \$212.00 \$23.00 \$299.00	ea kit ea ea ea ea ea ea ea ea ea ea ea ea ea	15.38% 25% 15.83% 25% 50% 9.88% 23.07% 23.06% 9.89% 20.54% 30.67% 19.29% 23.25% 23.04% 23.04% 20% 17.39% 14.56%	\$9,306.51 \$225.00 \$3,787.65 \$131.25 \$250.00 \$539.82 \$1,845.55 \$614.75 \$224.37 \$55.58 \$103.89 \$82.32 \$38.30 \$69.15 \$76.88 \$169.60 \$19.00 \$510.93	X X X X X X X X X X X X X X X X X X X
1 2 2	Pepwave MAX-BR1 Wilson Cellular Anto Coax Pigtail for Cel	enna	\$549.00 \$199.00 \$99.00	ea ea	7% 25% 16%	\$510.57 \$298.50 \$166.32	X X X

The Scope of Work is predefined and any changes to the scope will require change orders and may incur additional costs. No additional work can be performed without a signed Change Order or other written approval.

	1 States and		A State State State			
1			• • •	Sale Amount: Freight: Sales Tax: Total Amount:	, ,	
with an addit	ional 3% convenienc	ash and checks. We accept e fee * rns or exchanges - All Sales	2 ·	BID Total:		



Bill To:

SFPD Marine Unit Attn: Sgt. K. Matthews #102 766 Vallejo St. San Francisco, CA 94133

Ship To:

SFPD Marine Unit Attn: Sgt. K. Matthews #102 766 Vallejo St. San Francisco, CA 94133

Fox Marine Electronics, LLC	(510) 868-5041
550 W. Cutting Blvd.	www.FoxMarine.us
Richmond, CA 24804	sales@FoxMarine.us

4/6/2018

Application. Info 01704149 **Bid**:

Title:

## BID -- Not an estimate

Date:

Dustin Fox	SFPD Marine		Net	Mari			3
QTY.	DESCRIPTION		PRICE	UNE	DISC %	EXTENDED	TX.
1 Cellular Installatio 72 Labor Subtotal Marine Marine 2		17	\$145.00 \$135.00	kit2018.pdf	- 15%	\$123.25 \$9,720.00 \$28,869.19	X
1 Point-1 Baja GPS 1 Micro-C Backbon 1 15' N2K Extension 1 N2K Micro-C 4-V	n Cable Vay Block can HD Skimmer xdcr Ilation Kit		\$249.00 \$69.95 \$49.95 \$51.00 \$229.99 \$200.00 \$135.00	ea ea ea ea kit hr	9.89% 20.54% 30.67% 19.29% 10% 10%	\$224.37 \$55.58 \$34.63 \$41.16 \$206.99 \$180.00 \$2,700.00 <b>\$3,442.73</b>	X X X X X X X X
1 Micro-C Backbone 1 15' N2K Extension 1 N2K Micro-C 4-V	n Cable Vay Block can HD Skimmer xdcr amera Ilation Kit		\$249.00 \$69.95 \$49.95 \$51.00 \$229.00 \$653.00 \$200.00 \$135.00	ea ea ea ea kit hr	9.89% 20.54% 30.67% 19.29% 10% 21.9% 10%	\$224.37 \$55.58 \$34.63 \$41.16 \$206.10 \$510.00 \$180.00 \$2,700.00 \$3,951.84	X X X X X X X X X

The Scope of Work is predefined and any changes to the scope will require change orders and may incur additional costs. No additional work can be performed without a signed Change Order or other written approval.

Sale Amount:	\$143,322.92
Freight:	\$199.00
Sales Tax:	\$10,772.36
Total Amount:	\$154,294.28

\*Fox Marine is happy to accept cash and checks. We accept all major credit cards with an additional 3% convenience fee \* \*Fox Marine does not accept returns or exchanges - All Sales Final\*

**BID Total:** 

\$154,294.28

stion / Title: Application Information / RO 1539.p





#### 333 LAKE AVE, STE. C

#### PH: 831-475-3383 FX: 831-475-1498

www.johnsonhicksmarine.com

CUSTOMER	SERVICE WRITER	SLIP #		DDOMETER IN	DOMETER OUT
Keith Mathews	-			0	0
San Fransisco Police Department	SALES TYPE Regular or Over the Counter	TAG NUMBER	PERMIT .	TERMS NET30	CUSTOMER PO
415-378-5402	YEAR / MAKE / MODEL	•		TAX CODE S-CRUZ-CO.	PROMISED DATE 4/2/2018
	17				

Т	Req	Fill	OEM	ltem	Description	Bin	Your Price	Amount	W Sta
1								40,000,00	
1	4.00	4.00	SIMR	000-13236-001	NSS16 evo3 with Insight charts		4,975.05	19,900.20	
1	2.00	2.00	SIMR	000-11470-001	HALO 4 WITH 4' OPEN ARRY		4,523.80	9,047.60	
1	2.00	2.00	SIMR	000-12397-001	StructureScan 3D module		579.05	1,158.10	N
1	2.00	2.00	SIMR	000-13560-001	StructureScan 3D Stainless Steel Dual Thru-Hull Transducer		1,966.72	3,933.44	Ν
1	2.00	2.00	SIMR	000-13915-001	XSONIC AIRMAR P319		160.55	321.10	Ν
1	2.00	2.00	SIMR	000-13909-001	XSONIC AIRMAR SS75M 12 DEG		700.00	1,400.00	Ν
1	2.00	2.00	SIMR	000-12607-001	PRECISION-9 COMPASS		583.57	1,167.14	Ν
I	2.00	2.00	SIMR	000-11043-001	GS25 GPS Antenna		189.05	378.10	Ν
I	2.00	2.00	SIMR	000-10760-001	N2k Backbone Starter Kit		62.54	125.08	Ν
1	2.00	2.00	ŞIMR	000-0127-53	N2KEXT-6RD		36.00	72.00	Ν
Ľ	2.00	2.00	SIMR	000-0127-51	Eth Cab 1.8m (6ft)		27.12	54.24	Ν
М	2.00	2.00	R.		ALUMINUM WORK WITH WHITE POWDER		350.00	700.00	Ν.
I	1.00	1.00	FLIR	432-0012-03-00	M400 XR First Responder Camera System		69,000.00	69,000.00	Ν
L	187.00	187.00		LABOR	LABOR INSTALL RATE		125.00	23,375.00	Ν
Ь	1.00	1.00	XPAR	27-1710-17.3"	17.3" Nauticomp HD-SDI Display		3,840.00	3,840.00	Ν
I	2.00	2.00	LOWR	00012396001	StructureScan 3D transducer		370.00	740.00	N
Ĺ	2.00	2.00	LOWR	000-0106-72	HST-WSBL Transducer		58.57	117.14	Ν
I	1.00	1.00	RAYM	E03021	CAM100 CCTV Day and Night Reverse Image Video Camera (NTSC)		568.00	568.00	Ν
L	1.00	1.00	LOWR	000-11010-001	HDS Video Adapter Cable		45.30	45.30	Ν
1	2.00	2.00	220C	54436	Digital DA4600 Marine Cell Booster w/1285-PW Antenna		649.00	1,298.00	Ν
М	2.00	2.00			Pepwave MAX-BR1 cellular router		530.00	1,060.00	Ν
						_	Materials:	114,925.44	
					· · ·		Labor:	23,375.00	
						1	Subtotal:	138,300.44	

#### stion / Title: Application Information / RO 1539.p

Keith Mathews	QUOTE # 1539	8	
Downood Dataila		Totals	
Payment Details   Type Amount   Payment Date		Item	113,165.44
		Fee	0.00
		Labor Kit	23,375.00 0.00
	•	Misc	1,760.00
· · · · · · · · · · · · · · · · · · ·	·	Subtotal	138,300.44
	Ϋ́.	Shop Fees Ship By Default	0.00
* · · · · · · · · · · · · · · · · · · ·		NT	0.0000
	· .	S-CRUZ CO,	9,768.6624
	· · · · ·	- Total Due	148,069.10
Tracking No.		Total Paid	0.00
	2	Balance Due	148,069.10
S	ervice Requested		
	*		
MARINE 10			
TAKE OFF FURUNO MFD 12, RADAR ANTENNA, DFF-1 BOX, GPS ANTEI	NNA, ALL CABLEING, TAKE OUT OLD	STRUCTURE T-HULLS, LOWR	ANCE HDS12
LABOR TIME: 24 HRS			
INSTALL THE FOLLOWING:			
SIMRAD NSS16 evo3 , NSS16evo3, HALO 4' OPEN ARRAY, GS25 GPS AN SS TWIN T-HULLS, ONE SS75M T-HULLAND ONE P319 T-HULL TRANSE BOX AND POWDER COAT FOR NSS16evo3			
LABOR TIME 51 HRS			
MARINE 7		* • 12	
TAKE OFF FURUNO MFD 12, RADAR ANTENNA, DFF-1 BOX, GPS ANTE HDS12, FLIR VOYAGER CAMERA	NNA, ALL CABLEING, TAKE OUT OLD	STRUCTURE T-HULLS, AND L	OWRANCE
LABOR TIME 39 HRS			
INSTALL THE FOLLOWING:	а. Т	е • У	
SIMRAD NSS16 evo3, NSS12evo3, HALO 4' OPEN ARRAY, GS25 GPS AN SS TWIN T-HULLS, ONE SS75M T-HULL AND ONE P319 T-HULL TRANSE VOYAGER AND RUN VIDEO TO MONITOR AND TO THE STARBOARD OL MAKE RADAR PLATE TO EXTEND RADAR PLATFORM FURTHER OUT S GOLD MAST TO DECK AREA AND CREATE A UPPER SUPPORT TO STAN PORT FORWARD ANTENNA ON RADAR PLATE AND MOUNT TO THE LO	DUCER, DIGITAL CELL PHONE ROUTE JT BOARD SIMRAD DISPLAY. MAKE P O ENABLE THE ARRAY TO MISS THE BILIZE THE ANTENNA. MOVE PORT A	ER AND AMPLIFIER. FLIR M400 2LATE FOR JCU. TOWER. MOVE THE UPPER A NTENNA ON PLATFORM TO D	DXR INPLACE OF
LABOR TIME 50 HRS	K X		
MARINE 2			
INSTALL THE LOWRANCE HDS12 WITH MODULE AND TWO TRANSOM	MOUNT TRANSDUCERS. MOUNT DIS	SPLAY CENTER OF DASH ARE	A.
LABOR TIME 10 HRS	•		
MARINE 3			1.2
INSTALL THE LOWRANCE HDS12 WITH MODULE AND TWO TRANSOM DATA 911 DISPLAY. REPLACE RAYMARINE AFT DECT CAMERA WITH R		SPLAY CENTER OF DASH ARE	A. TAKE OF
LABOR TIME 13 HRS			

#### ction / Title: Application Information / RO 1539.p.

#### Keith Mathews

#### Repair Order Recommendation

QUOTE # 1539

#### Disclaimer:

I hereby authorize the above repair work to be done along with the necessary material. An express mechanic's lien is hereby acknowledged on above vessel to secure the amount of repairs thereto. Not responsible for loss or damage to vessel or articles left in vessel in case of fire, theft, or any other cause beyond our control.



2360 El Camino Real Santa Clara CA 95050 408-246-7323

#### SAN FRANCISCO POLICE DEPARTMENT

415

### Bill of Sale

03/13/2018 Order No. Salesman TRENT PEA

#### Unit Information

+

New/U	Year	Make	Model	Serial No.	Engine No.	Price
New New	2018 2018	KAWASAKI KAWASAKI	JT1500KJF JT1500KJF	KAW50285J718	JTT50AE065438	\$11,199.00 \$11,199.00
New	2018	KARAVAN	WC-2450-84	5KTWS1718JF5220	005	\$2,999.00
Options	s:					
			* <u>,</u>		Unit Price	\$25,397.00
		÷ *		Option Added	ls Accessories	\$0.00 \$571.10
				Freigh		\$1,000.00
				Dealer		\$1,125.00
				Servic	e Contract	\$2,280.00
				Cash	Price	\$30,373.10
				Trade	Allowance	\$0.00
				Payoff		\$0.00
				Net Tr	ade	\$0.00
				Net Sa	ale (Cash Price - Net Trade)	\$30,373.10
				Sales		\$2,404.49
JET SKI	COVER		\$5		icense/Registration Fees	\$114.00
					nent or Administration Fees	\$195.00
				2	nia Tire Fee	\$3.50
					Other Charges	\$2,716.99
Notes:					otal (Net Sale + Other Charges)	\$33,090.09
					Down Payment <b>nt to Pay/Finance</b>	\$0.00 \$33,090.09
				Alliou	ni to Fay/Finance	ψ00,000.09

Lienholder

NONE

Trade Information

Insurance

The terms of this Bill of Sale along with the related financing, security, service or insurance contract, if any, comprise the entire agreement pertaining to this purchase and no other agreement of any kind will be recognized. Upon failure of the purchaser to complete this agreement for any reason, all deposits may be retained as liquidated damages. Unless otherwise specified herein, purchaser certifies that all trade-ins are clear of all liens or encumbrances. If for any reason the lienholder listed herein, if any, does not accept the financing contract, purchaser understands that the amount financed will be immediately due in full to the seller. The purchaser certifies he/she is of legal age, acknowledges receipt of a copy of this Bill of Sale and receipt of the above described merchandise. ALL PURCHASES ARE FINAL.

**Dealer Acceptance** 

Purchaser Signature

Co-Purchaser Signature

Thank You for Your Business!



## Powersports of Vallejo, Inc

Invoice No.

158388

Vallejo, CA 94590 707-644-3756 fax 707-644-3424

= QUOTATION

1	- Cus	tomer	·			
(	Name	SAN FRANCISCO POLICE DEPARTMENT	Date	3/13/2018		
	Address	850 BRYANT ST	Order No.	VENDOR #		
1	City	SAN FRANCISCO State CA ZIP 94103	Rep	85138		
	Phone		FOB			
-	~,					
	Qty	Description	Unit Price	TOTAL		
	1	2018 JT1500KJF ULTRA LX BLK	\$11,199.00	\$11,199.00		
	1	FREIGHT	\$498.00	\$498.00		
	1	SETUP	\$376.00	\$376.00		
	1	ACCESSORIES COVER	\$271.95	\$271.95		
	1 .	36 MONTH FACTORY WARRANTY (12+24=36)	\$1,040.00	\$1,040.00		
	1	2018 JT1500KJF ULTRA LX BLK	\$11,199.00	\$11,199.00		
	1	FREIGHT	\$498.00	\$498.00		
	1	SETUP	\$376.00	\$376.00		
	1	ACCESSORIES COVER	\$271.95	\$271.95		
	1	36 MONTH FACTORY WARRANTY (12+24=36)	\$1,040.00	\$1,040.00		
	1	30 MONTH ACTORT WARRANT (12+24-30)	φ1,040.00	\$1,040.00		
	1	DOUBLE GALVANIZED TRAILER	\$2,800.00	\$2,800.00		
	1	FREIGHT	\$195.00	\$195.00		
	1	SETUP	\$95.00	\$95.00		
	-1	DISCOUNT	\$2,800.00	(\$2,800.00)		
	·	1	Sub Total			
	P	ayment Details	Tire Tax	and the last meridian sector and the sector of the sector		
		Cash	Sales Tax	the same and		
	ĬŎ	Check	Doc Fees	· ····································		
	Ň	Credit Card	TOTAL	\$29,398.27		
	Name AR CREDIT					
	City of the contract of the	CC # Office Use Only				
		Expires	and a second second second			
	1					

BALANCE DUE NET 30

THANK YOU!

#### Chiu, Katherine (POL)

From:	Chiu, Katherine (POL)
Sent:	Wednesday, August 1, 2018 7:56 AM
То:	Chiu, Katherine (POL)
Subject:	FW: Notification of Award Instruction Letter for Boating Safety and Enforcement
	Equipment Grant - FY 2018 / 19

From: egrams@grants.com Sent: Monday, July 30, 2018 12:41 PM To: keith.matthews@sfgov.org Reply To: ohvinfo@parks.ca.gov

Subject: Notification of Award Instruction Letter for Boating Safety and Enforcement Equipment Grant - FY 2018 / 19

## ×

#### **Boating Safety Miscellaneous Equipment Grant Instruction Letter**

Date: 07/30/2018 Keith Matthews San Francisco Police Department 1245 3rd Street San Francisco, CA 94158

Grant #: C18L0606 Fiscal Year: 2018/19 Amount: \$197,648.00 Item: Miscellaneous Equipment

Dear Keith Matthews,

It is our pleasure to inform you that you have been awarded a grant in the amount of \$ 197,648.00 to the following Miscellaneous Equipment:

(Dive Gear, Personal Watercraft, GPS / Radar Unit, Safety Equipment, Sonar Equipment, Search and Rescue Equipment, Vessel Trailer, Adjustment based on approved amount, PWC covers and extended warranties)

Before the grant can be finalized, it must be signed by an authorized representative of your agency per the instructions below and returned to the Division of Boating and Waterways for final review and approval. Do not begin bid process or any bid activities related to this grant until you receive a fully executed letter and notice to proceed.

Important: All documents must be received by DBW within 90 days of this notice. If your agency is unable to comply with this requirement, contact me for approval.

#### 1) Download the BSE grant agreement as follows:

- 1. Log in to OLGA using your user name and password
- 2. From the Welcome screen, click on the Olga Menu link at the bottom of the page
- 3. Click on 'Application Status' link
- 4. Select grant program 'BSE-18' from lookup
- 5. Click on 'Find'
- 6. System displays application status information
- 7. Click on 'View Contract' icon to open the PDF of the contract

8. From your browser tool bar, select 'File -> Save As' to save the grant agreement to your computer; select 'File -> Print' to print to your local printer

Please read and comply with the following instructions. Failure to comply as stated herein will result in your grant being disapproved.

#### 1. Sign (in blue ink), date and return three copies of the following documents

- Grant Agreement- All 3 copies (must be original signature)
- Recycling Certification- page 69
- Exhibit E-Contractor Certification Clause page 70
- Exhibit F- Darfur Contracting Act- page 75

#### 2. Minute Order or Resolution:

We will also need one (1) certified copy of the Minute Order or Resolution of your Board of Supervisors or City Council authorizing the execution of this Grant. <u>The Minute Order or Resolution must authorize</u> by name and title the signatory of the Grant and must be stamped with a certified county or city <u>seal</u>.

Due to federal guidelines, you must attain a fully executed grant, complete your bid process, obtain a secured purchase order, accept delivery of equipment and submit for reimbursement by September 30th 2019. NO EXCEPTIONS.

If you have any questions, please call me directly at (916) 327-0682, or by email, joanna.andrade@parks.ca.gov.

Sincerely,

Joanna Andrade Program Administrator



## The Police Commission

September 6, 2018

THOMAS MAZZUCCO Vice President

PETRA DeJESUS Commissioner

ROBERT M. HIRSCH Commissioner

JOHN HAMASAKI Commissioner

Sergeant Rachael Kilshaw Secretary

CINDY ELIAS Commissioner

Honorable Board of Supervisors City Hall, Room 244 #1 Dr. Carlton B. Goodlett Place San Francisco, CA 94102

Dear Honorable Supervisors:

At the meeting of the Police Commission on Wednesday, September 5, 2018, the following resolution was adopted:

#### **RESOLUTION NO. 18-66**

APPROVAL OF THE REQUEST OF THE CHIEF OF POLICE TO RECOMMEND THAT THE BOARD OF SUPERVISORS ADOPT A RESOLUTION AUTHORIZING THE CHIEF OF POLICE TO ACCEPT AND EXPEND A GRANT IN THE AMOUNT OF \$197,648 FROM THE STATE OF CALIFORNIA, DEPARTMENT OF PARKS AND RECREATION, DIVISION OF BOATING AND WATERWAYS FOR THE SFPD MARINE UNIT FOR THE PROJECT PERIOD OF OCTOBER 1, 2018 THROUGH SEPTEMBER 30, 2019

RESOLVED, that the Police Commission hereby approves the request of the Chief of Police to recommend that the Board of Supervisors adopt a resolution authorizing the Chief of Police to accept and expend a grant in the amount of \$197,648 from the State of California, Department of Parks and Recreation, Division of Boating and Waterways for the SFPD Marine Unit for the project period of October 1, 2018 through September 30, 2019.

AYES: Commissioners Mazzucco, DeJesus, Elias, Hamasaki ABSENT: Commissioner Hirsch

> Very truly yours, SGT. W. WARE # 66

Sergeant Rachael Kilshaw Secretary THE POLICE COMMISSION

949/rct cc: Grants Unit

> SAN FRANCISCO POLICE DEPARTMENT HEADQUARTERS, 1245 3<sup>RD</sup> STREET, 6<sup>TH</sup> FLOOR, SAN FRANCISCO, CA 94158 (415) 837-7070 FAX (415) 575-6083 EMAIL: sfpd.commission@sfgov.org



CITY AND COUNTY OF SAN FRANCISCO POLICE DEPARTMENT HEADQUARTERS 1245 3<sup>RD</sup> Street San Francisco, California 94158



LONDON N. BREED MAYOR WILLIAM SCOTT CHIEF OF POLICE

TO: Angela Calvillo, Clerk of the Board of Supervisors

- FROM: San Francisco Police Department
- DATE: September 25, 2018

SUBJECT: Accept and Expend Resolution for Subject Grant

**GRANT TITLE: Boating Safety and Enforcement Equipment Grant - FY 2018/19** 

Attached please find the original\* and 1 copy of each of the following:

- X Proposed grant resolution; original\* signed by Department, Mayor, Controller
- X Grant information form, including disability checklist
- X Grant budget
- X Grant application
- X Grant award letter from funding agency
- N/A Ethics Form 126 (if applicable)
- N/A Contracts, Leases/Agreements (if applicable)
- X Other (Explain): San Francisco Police Commission Resolution

**Special Timeline Requirements:** 

Per funder, due to federal guidelines, you must attain a fully executed grant, complete your bid process, obtain a secured purchase order, accept delivery of equipment and submit for reimbursement by September 30th 2019. NO EXCEPTIONS.

Departmental representative to receive a copy of the adopted resolution:

Name:	Katherine Chiu		Phone: 415-837-7211	
Interoffic	e Mail Address:		cal Division treet, 6 <sup>th</sup> Floor, SF, CA 94158	
Certified	copy required	Yes 🖂	No	

(Note: certified copies have the seal of the City/County affixed and are occasionally required by funding agencies. In most cases ordinary copies without the seal are sufficient).

Print	Form

#### Intro

Print Form <u>Introduction Form</u> By a Member of the Board of Supervisors or Mayor I hereby submit the following item for introduction (select only one):	RECEIVED 10/2/2018 C 5:34 pm A Time stamp or meeting date
✓ 1. For reference to Committee. (An Ordinance, Resolution, Motion or Charter Am	nendment).
2. Request for next printed agenda Without Reference to Committee.	
3. Request for hearing on a subject matter at Committee.	
4. Request for letter beginning :"Supervisor	inquiries"
5. City Attorney Request.	
6. Call File No. from Committee.	
7. Budget Analyst request (attached written motion).	
8. Substitute Legislation File No.	
9. Reactivate File No.	
10. Topic submitted for Mayoral Appearance before the BOS on	· ·
Please check the appropriate boxes. The proposed legislation should be forwarded to	o the following:
	Tables Commission

Small Business Commission Vouth Commission | |Ethics Commission

> Planning Commission Building Inspection Commission

Note: For the Imperative Agenda (a resolution not on the printed agenda), use the Imperative Form.

Sponsor(s):

Supervisor Catherine Stefani

Subject:

Accept and Expend Grant - Boating Safety and Enforcement Equipment Grant - FY2018/19 - \$197,648

The text is listed:

Resolution authorizing the San Francisco Police Department (SFPD) to accept and expend a grant in the amount of \$197,648 from the State of California, Department of Parks and Recreation, Division of Boating and Waterways for the SFPD Marine Unit for the project period of October 1, 2018 through September 30, 2019.

Signature of Sponsoring Supervisor:

For Clerk's Use Only