

NAWCTSD



Aida G. Lopez

Director, International Training Products





International Programs Organization

Director
Aida G Lopez

Deputy
Tim Veschio

Military Deputy
Vacant

Aviation

Surface / Undersea

Global Peace Keeping Initiative (GPOI)

Cross-Warfare

Maritime

- P-8, P-3
- MH-60, S-70B

Strike

- F-18, F/A-18, EF-18
- E-2C, E-2D

Marine Corps

- V-22
- H-1
- CH-53
- KC-130

- **Frigate**
- **Minesweeper**
- **Fast Patrol Boats**
- **Multi-Mission Surface Combatant (MMSC)**



- **Contractor Instructor Services (CIS)**
- **Contractor Operations and Maintenance Services (COMS)**
- **Courseware**



Republic of Korea Navy (ROKN) P-8A Training Systems

Description/Summary of Program Requirements

The ROKN is purchasing the following Aircrew and Maintenance Training Systems as part of their Total Package Approach in support of the P-8 Aircraft procurement: 1 Operational Flight Trainer, 1 Weapons Tactics Trainer, 5 Electronic Classrooms, 2 Scenario Generation Stations, 1 Virtual Maintenance Trainer, 1 Virtual Maintenance Trainer, 1 Training System Support Center, 1 Maintenance Support Cabinet, 2 Mission System Desktop Trainers, and 1 Flight Management System Trainer. Phase 1 consists of hardware, visual database and Technical Interchange Meetings to define FR 95K. Phase 2 consists of software integration and delivery/installation of devices in Korea.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 years	July 2019  RFP Release	Phase 1 31 Jul 2021 Phase 2 1 st Qtr FY23  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	Boeing	



MH-60R RAN Operator and Maintenance Concurrency

Description/Summary of Program Requirements

Royal Australian Navy (RAN) updates to operator and maintenance training devices to include Operational Flight Trainer, Weapons Tactics Trainer, Composite Maintenance Trainer, Avionics Maintenance Weapons Load Trainer, to maintain hardware/software concurrency (system configuration updates to include Next Generation Threat System (NGTS)/Common Acoustic Simulated Environment-Fidelity Improvement (CASE-FI), as well as, incorporation of aircraft Engineering Changes Orders and deficiency corrections.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 years	April 2021  RFP Release	Oct 2021  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	CAE	



The information provided is for planning purposes and is subject to change without notice.



MH-60R Denmark Mission OFT Concurrency

Description/Summary of Program Requirements

Updates to Mission Operations Flight Training training device (MOFT), to include Anti-Submarine Warfare (ASW) capability, maintain hardware/software concurrency, and incorporation of aircraft Engineering Changes Orders and deficiency corrections.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
<p>Sole Source</p>	<p>18 Months</p>	<p>April 2021</p>  <p>RFP Release</p>	<p>Aug 2021</p>  <p>Contract Award</p>
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
<p>Name: Aida G Lopez</p> <p>Organization: PDI</p> <p>Phone: (407) 381-8648</p> <p>Email: aida.matta@navy.mil</p>	<p>FMS</p>	<p>CAE</p>	



The information provided is for planning purposes and is subject to change without notice.



MH-60R Royal Saudi Naval Forces (RSNF) Training Systems

Description/Summary of Program Requirements

Contractor Operation and Maintenance Services (COMS), Contractor Instructional Services (CIS), and Training Device Relocation (TDR) for the Royal Saudi Naval Forces (RSNF) Tactical Operational Flight Trainer located at Mayport. The awardee will assume Continental United States (CONUS) COMS and CIS until training is complete in April 2022, relocate the training devices to Saudi Arabia (the RSNF will provide shipping), install the devices at Jubail, and provide COMS and CIS for one year in Jubail. Current contracts do not permit overseas activity.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
<p>FTSS IV Lot 1</p>	<p>5 years</p>	<p>June 2021</p>  <p>RFP Release</p>	<p>August 2021</p>  <p>Contract Award</p>
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
<p>Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil</p>	<p>FMS</p>	<p>Fidelity (COMS) LB&B (CIS)</p>	



MH-60R Royal Saudi Naval Forces (RSNF) Training Systems

Description/Summary of Program Requirements

The RSNF has provided a Letter of Request (LOR) for a Letter of Offer and Acceptance (LOA) for a follow-on support case with expected execution in late 2021. This case includes requirements to provide Tactical Operational Flight Trainer (TOFT) device technical refresh, upgrades, courseware, COMS, and CIS support. The Government will implement a post deployment software support (PDSS) concept that requires the awardee to continuously integrate new AOP updates in a lab environment in order to provide yearly software updates to the training devices in Jubail, Saudi Arabia.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
TBD	5 years	TBD  RFP Release	TBD  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	OEM is Simulation Division, Manned Flight Simulator (MFS)	



The information provided is for planning purposes and is subject to change without notice.



MH-60R Republic of Korea Navy (ROKN) Training Systems

Description/Summary of Program Requirements

The Republic of South Korea Navy (ROKN) is purchasing a Tactical Operational Flight Trainer (TOFT) in support of the MH-60R Aircraft procurement.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	3 Years	4 th Qtr 2021  RFP Release	2 nd Qtr 2022  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	CAE	



The information provided is for planning purposes and is subject to change without notice.



MH-60R Training Systems – Future International Partners

Description/Summary of Program Requirements

The Indian Navy is interested in the acquisition of Aircrew and Maintenance Training Systems to support the purchase of the MH-60R Platform. Training Systems include a Tactical Operational Flight Trainer (TOFT), Avionics Maintenance Weapons Load Trainer (AMWLT), and a Composite Maintenance Trainer (CMT) utilizing an EDA MH-60R fuselage under FMS case , two Electronic Classrooms, and courseware



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 years	2 nd Qtr FY22  RFP Release	2 nd Qtr FY23  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	CAE	



Finland FA-18C 27C(F) WTSAT, DTT, and DBMOC Phase 3 Upgrade

Description/Summary of Program Requirements

Upgrade FA-18C Aircrew Weapons Tactics and Situational Awareness Trainer (WTSAT), Deployable Tactics Trainer (DTT), and Debrief Mission Operation Center (DBMOC) capabilities to address the changes in the SCS 27C(F) build 3.3.1 to 3.5.2. In addition it will address the risk associated with using WINS 7 by upgrading to WINS 10, improve the Joint Terminal Attack Controller (JTAC) functionality, address outstanding Deficiency Reports (DR's) and enhance the High Level Architecture (HLA) environment.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	18 months	August 2020  RFP Release	Oct 2021  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	Boeing	



The information provided is for planning purposes and is subject to change without notice.



Kuwait F/A-18E/F Training Systems

Description/Summary of Program Requirements

The Kuwait Air Force (KAF) is in the process of procuring FA-18E/F Super Hornet Training and Training Systems in a Block III configuration. This procurement includes Aircrew Training, Aircrew Computer Based Training (CBT), Tactical Operational Flight Trainers (TOFTs) and Low Cost Trainers (LCT's)



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 years	February 2019  RFP Release	June 2021  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	Boeing	



Kuwait F/A-18E/F Training Systems

Description/Summary of Program Requirements

The Kuwait Air Force (KAF) is in the process of procuring FA-18E/F Super Hornet Block III Category (CAT) I Aircrew Training Courseware into the associated courseware, lectures, lessons, syllabus and Computer Based Training (CBT).



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	2 Years	TBD  RFP Release	TBD  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	Boeing	



Kuwait F/A-18C/D Training Systems

Description/Summary of Program Requirements

The Kuwait Air Force (KAF) is in sustainment of FA-18C/D Hornet Training Systems. This includes Contractor Operational Maintenance Support (COMS) for aircrew training courseware, Computer Based Training (CBT) and Tactical Operational Flight Trainers (TOFTs) as well as Contractor Instructional Support (CIS). This effort is for a new CIS contract to continue instructional support.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 years	May 2021  RFP Release	30 April 2022  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	Boeing (CIS)	



The information provided is for planning purposes and is subject to change without notice.



Kuwait F/A-18C/DE/F Training Systems

Description/Summary of Program Requirements

This new case is for the sustainment of Kuwait FA-18C/D/E/F Hornet Training Systems. This includes Contractor Operational Maintenance Support (COMS) for Aircrew Training Courseware, Computer Based Training (CBT), Tactical Operational Flight Trainers (TOFTs) and Low Cost Trainers (LCTs) as well as Contractor Instructional Support (CIS).



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 Years	TBD  RFP Release	TBD  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	TBD	



Australia F/A-18-F/EA-18G Maintenance Training Systems

Description/Summary of Program Requirements

The Royal Australian Air Force (RAAF) is in the process of upgrading their existing FA-18F/EA-18G Australia Training Systems. Affected systems include Maintenance Trainers Integrated Visual Maintenance Environment Trainer (IVEMT) and Maintenance Courseware to H14A SCS sole source contract Boeing.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Delivery Order IDIQ Sole source	18 Months	January 2020  RFP Release	4 th Qtr FY21  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	\$12.2 M	Boeing	



The information provided is for planning purposes and is subject to change without notice.



Australia F/A-18-F/EA-18G Aircrew Training System

Description/Summary of Program Requirements

The Royal Australian Air Force (RAAF) is in the process of upgrading their existing FA-18F/EA-18G Australia Training Systems. Affected systems include Aircrew Trainers Tactical Operational Flight Trainer (TOFT), hardware upgrade Image Generator's (IG's)/hardware obsolescence for all four TOFTs.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole source	3 Years	June 2020  RFP Release	June 2021  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	\$4.6 M	L3Harris	



The information provided is for planning purposes and is subject to change without notice.



Australia F/A-18-F/EA-18G Maintenance Training Systems

Description/Summary of Program Requirements

The Royal Australian Air Force (RAAF) is in the process of upgrading their existing FA-18F/EA-18G Australia Training Systems. Affected systems include Maintenance Trainers Integrated Visual Maintenance Environment Trainer (IVEMT) and Maintenance Courseware to H16A SCS sole source contract Boeing.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Delivery Order IDIQ Sole source	18 Months	2 nd Qtr FY22  RFP Release	2 nd Qtr FY23  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	\$15.5 M	Boeing	



The information provided is for planning purposes and is subject to change without notice.



Australia F/A-18-F/EA-18G Aircrew Training System

Description/Summary of Program Requirements

The Royal Australian Air Force (RAAF) is in the process of upgrading their existing FA-18F/EA-18G Australia Training Systems. Affected systems include Aircrew Trainers Tactical Operational Flight Trainer (TOFT), hardware upgrade Instructor Operator Station (IOS), and Brief Debrief Station/Mission Operating Center (BDS/MOC) obsolescence for all four TOFTs.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole source	2 Years	1 st Qtr FY23  RFP Release	1 st Qtr FY24  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	\$5 M	L3Harris	



The information provided is for planning purposes and is subject to change without notice.



Australia F/A-18-F/EA-18G Maintenance Training Systems

Description/Summary of Program Requirements

The Royal Australian Air Force (RAAF) is in the process of upgrading their existing FA-18F Australia Training Systems. Affected systems include Aircrew Difference Courseware to Block III configuration.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Delivery Order IDIQ Sole source	18 Months	1 st Qtr FY23  RFP Release	1 st Qtr FY24  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	\$5 M	Boeing	



The information provided is for planning purposes and is subject to change without notice.



Australia F/A-18-F/EA-18G Aircrew Training Systems

Description/Summary of Program Requirements

The Royal Australian Air Force (RAAF) is in the process of upgrading their existing FA-18F Australia Training Systems. Affected systems include Aircrew Trainers Tactical Operational Flight Trainer (TOFT), and Low Cost Trainers (LCT) to Block III configuration.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Delivery Order IDIQ Sole source	2 Years	1 st Qtr FY23  RFP Release	1 st Qtr FY24  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	\$25 M	Boeing	



The information provided is for planning purposes and is subject to change without notice.



Australia F/A-18-F/EA-18G Maintenance Training Systems

Description/Summary of Program Requirements

The Royal Australian Air Force (RAAF) is in the process of upgrading their existing FA-18F Australia Training Systems. Affected systems include Maintenance Trainers Integrated Visual Maintenance Environment Trainer (IVEMT) and Maintenance Courseware to Block III/H18A configuration.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Delivery Order IDIQ Sole source	2 Years	2 nd Qtr FY23  RFP Release	2 nd Qtr FY24  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	\$20 M	Boeing	



Canada F/A-18 ADCTS – Phase 3 Upgrade

Description/Summary of Program Requirements

The Canadian Forces (CF) are in the process of upgrading their existing CF18 Advanced Distributed Combat Training System (ADCTS) to maintain CF18 A/B+++ aircraft concurrency under the Hornet Extension Project (HEP). Training Systems include Tactical Operational Flight Trainers (TOFT); Enhanced Part Task Trainers (EPTT); PTTs; Instructor Operator Stations (IOS).

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole source	4 Years	4 th Qtr FY21  RFP Release	1 st Qtr FY22  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	\$38 M	L3HARRIS	

The information provided is for planning purposes and is subject to change without notice.





F/A-18F and EA-18G Training Systems

Future International Partners

Description/Summary of Program Requirements

The German Air Force is interested in the acquisition of Aircrew and Maintenance Training Systems to support the purchase of the F/A-18 Platform. Training Systems quantities are to be determined and may include Operator Trainers (Full Mission Simulators, Low Cost Trainers, Brief Debrief Stations/Mission Operations Centers), Maintenance Trainers (Integrated Visual Environment Maintenance Trainers, Hardware Maintenance Trainers) and Courseware.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 years	3 rd Qtr FY24  RFP Release	3 rd Qtr FY25  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	Boeing	



The information provided is for planning purposes and is subject to change without notice.



E-2D Training Systems – Future International Partners

Description/Summary of Program Requirements

The French Navy is interested in the acquisition of Aircrew and Maintenance Training Systems to support the purchase of the E-2D Platform. Training Systems include a Operational Flight Trainer (OFT) and Weapons Tactics (WTT)

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 years	2 nd Qtr FY22  RFP Release	2 nd Qtr FY23  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	Collins Aerospace	





Saudi Arabia Multi-Mission Surface Combat (MMSC) Training System – Virtual Ship Training System (VSTS)

Description/Summary of Program Requirements

Royal Saudi Arabia Naval Forces (RSNF) Multi-Mission Surface Combatant is a variant of the US Littoral Combat Ship (LCS). Procurement of LCS type training systems to support RSNF Train to Qualify/Train to Certify requirements.

Requirements for this effort include the Virtual Ship Training System (VSTS), and the Virtual Reality Lab Hardware along with the classroom support equipment including desk & chairs.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Anticipated SB set-aside as a GSA MAC DO	12 Months	3 rd Qtr FY21  RFP Release	4 th Qtr FY21  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS		





Saudi Arabia Multi-Mission Surface Combat (MMSC) specific Immersive Virtual Ship Environment (IVSE) Training System

Description/Summary of Program Requirements

Royal Saudi Arabia Naval Forces (RSNF) Multi-Mission Surface Combatant is a variant of the US Littoral Combat Ship. Procurement of MMSC specific Train to Qualify / Train to Certify Training Systems requirements.

This effort is for the acquisition of an MMSC specific Immersive Virtual Ship Environment (IVSE) to support RSNF training.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
STIGS Delivery Order	5 years	1 st Qtr FY22  RFP Release	4 th Qtr FY22  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	Original Developer - Cubic	



Saudi Arabia Multi-Mission Surface Combat (MMSC) Bridge Part Task Trainer System & Egyptian Navy COVE & FMB Training Systems

Description/Summary of Program Requirements



This is a procurement action combining Navigation Training system requirements for Kingdom of Saudi Arabia RSNF and Egyptian Navy (EN). The three distinct training systems are;

Bridge Part Task Trainer – RSNF – modeled after LCS 1 and modified to MMSC ship’s drawings and navigational equipment.

Class “A” Bridge Simulator (EN) – Full Mission Bridge (FMB)

Class “B” Bridge Simulator (EN) – Conning Officer Virtual Environment (COVE)

and , Spare Parts, Unclassified Publications, and associated support. VSHIP software is common to all three training systems.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
<p>TSC IV (SB set-aside) Firm-Fixed Price (FFP) Delivery Order under TSC IV IDIQ MAC</p> <p>Base Award for one FMB, one COVE and one BPTT</p>	<p>3 years</p>	<p>July 2020</p>  <p>RFP Release</p>	<p>June 2021</p>  <p>Contract Award</p>
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
<p>Name: Aida G Lopez</p> <p>Organization: PDI</p> <p>Phone: 407-381-8648</p> <p>Email: aida.matta@navy.mil</p>	<p>FMS</p>	<p>BPTT* (Xebec/Pinnacle)</p> <p>*OEM for LCS Domestic</p>	





Hellenic Navy Future Frigate (HFF)

Description/Summary of Program Requirements

Hellenic Navy (HN) Future Frigate will be a variant of the RSNF MMSC Hull 1. Procurement of Training Systems (TS) to support new hull type training will be similar to the MMSC LBTT and IVSE tailored to the HN specific training requirements.

Currently in the LOR for LOA process, requirements for crew training is still being evaluated and will be finalized during LOA negotiations, based on requirements and funding.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
TBD	5 years	3 rd Qtr FY23  RFP Release	1 st Qtr FY25  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Aida G Lopez Organization: PDI Phone: 407-381-8648 Email: aida.matta@navy.mil	FMS	Lockheed Martin	