NOAA COMMISSIONED OFFICER BILLET DESCRIPTION

SECTION 1 - GENERAL INFORMATION
A. Billet Number 0752 B. Billet Title Operations Officer, NOAA Ship Pisces
C. Grade Requested O3 - LT D. Type of Submission ANNUAL RECERTIFICATION
E. Minimum amount of overlap between incumbent officer/reporting officer for continuity of duties 2 weeks
F. Duty Type SEA G. Estimated Length of Assignment 2 years
SECTION 2 - DUTY STATION ADDRESS AND CONTACT INFORMATION
A. Street Address Gulf Marine Support Facility B. Street Address 151 Watts Ave
C. City Pascagoula D. State Mississippi E. Country United States F. Zip Code 39567
G. Office +1 (541) 867-8917 x H. Mobile I. Fax
SECTION 3 - OFFICER EVALUATION REPORTING
A. Supervisor
1. Name XO, NOAA Ship Pisces 2. Position Executive Office, NOAA Ship Pisces 3. Grade O4
4. Email xo.pisces@noaa.gov 5. Office +1 (541) 867-8917 x 6. Mobile
B. Reporting Officer (2nd Level Supervisor)
1. Name CO, NOAA Ship Pisces 2. Position Commanding Officer, NOAA Ship Pisces 3. Grade O5
4. Email co.pisces@noaa.gov 5. Office +1 (541) 867-8917 x 6. Mobile
C. Reviewer (Normally the Reporting Officer's Supervisor)
1. Name XO, MOC-A 2. Position Executive Officer, MOC-A 3. Grade 65 65
4. Email XO.MOC.Atlantic@noaa.gov 5. Office +1 (757) 441-6257 x 6. Mobile
SECTION 4 - ACCOUNTING AND ORGANIZATION
Complete as many of the following fields as possible. If in doubt, leave the field blank
A. Organizational Hierarchy - Use common acronyms when possible.
1. Staff or Line Office OMAO 2. Office, Center, or Lab MAOC
3. Division MOC-A 4. Branch 5. Section or Team
B. NOAA Goal/Subgoal Science and Technology Enterprise C. Program Marine Operations and Maintenance
D. NOAA Org Code E. NFC Org Code 08-02-0001-04-01-00-00 F. Project-Task T8P2APC-PPC

NOAA Mission: Science, Service, and Stewardship NOAA Science and Technology Enterprise Objective: Accurate and reliable data from sustained and integrated Earth observing systems OMAO Mission: To safely and efficiently operate NOAA ships and aircraft, incorporate emerging data acquisition technologies, and provide a specialized professional team responsive to NOAA programs SECTION 6 - DUTIES AND RESPONSIBILITIES Property Accountability Officer - Administer and maintain a system of comrol and accountability for personal property as prescribed in OMAO's Personal Property Policy #15002 Property Accountability Officer - Administer and maintain a system of comrol and accountability for personal property as prescribed in OMAO's Personal Property Policy #1502 A Description of Duties and Responsibilities OOD Inport and Underway - As direct representative of the CO, is responsible for the safe, efficient and effective operations of the vessel in point, for the safe analygation of the vessel mission accomplishment, security and integrity of the ship, the proper observance of the Navigation Rules, conformance with Standing Orders, maintenance of routine Bridge records and ship's log, and management of the Bridge team. Trains JOODs towards qualification as OOD Inport and Underway. Senior Watch Officer (SWO) - Meets MOC and Command requirements to earn SWO qualification, including an oral exam with all east two qualified SWOs. Trains OODs in all of the ship's operations, including docking and undocking evolutions. In the absence of the CO and XO while the ship is in port, serves as Acting CO. Operations Officer (DPS) - Serves as the vessel's principle Project Officer for scientific projects on board. This function will be conducted in accordance with NOAP Project Meanagement guidelines and MOC Procedures and includes planning, executing, and recording projects of the operational field season. More specifically, the officer: - Drafts, routes, and updates Ship's annual operating schedule in coordination with the pro	SECTION 5 - PROGRAM, PROJECT OR ACTIVITY OVERVIEW
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- 100%	In the performance of all duties, comply with all regulations and policies per the Document Management System (DMS), especially those policies relating to safety and environmental management.
recommend as a serious contract of the serious contrac	- 100

SECTION 6 -	DUTIES AND RESPO	ONSIBILITIES (continued)
6C. Resources N		
1. Human		
Does the Office	r supervise personnel?	
Grades of supe	rvised personnel WM - S	urvey Technicians
Will the Officer I	ead people, but has no s	upervisory responsibilities? • Yes No Number of personnel led ~5-15
Grades of person	onnel led O-1, O-2, WM,	Scientists, Technicians
2. Fiscal	,	
Will the Officer	have budget responsibility	y? No Dollar Amount (K)
		ponsible for managing Government assets such as ships, aircraft, boats, etc? If so, list escription and when known, replacement value (indicate if estimated):
assigned to the s	ship. In addition, the OPS	rves as the direct representative of the CO in managing the ship and all small boats has the lead role in ensuring that quality environmental data is collected, whether hrough coordination with scientific personnel to obtain data via their instruments that are
SECTION 7 -	LEADERSHIP PRER	REQUISITES
GRADE	LEADERSHIP MATURITY LEVEL	LEADERSHIP COMPETENCIES NEEDED FOR THIS BILLET
ENS (O1)	Leading Self	 ⊠ Core Values & Conduct

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ENS (O1)	Leading Self	 ⊠ Core Values & Conduct
LTJG (O2)	Leading Others	 ☑ Interpersonal Skills ☑ Continuous Learning ☑ Technical Proficiency ☑ Listening ☑ Speaking
LT (O3)		 ☑ Writing ☐ Team Building ☐ Leveraging Diversity ☐ Influencing Others ☐ Developing Others ☐ Execution
LCDR (O4)	Leading Performance and Change	□ Decisiveness □ Problem Solving □ Conflict Management □ Customer Focus □ Entrepreneurship
CDR (O5)		☐ Creativity & Innovation ☐ Human Capital Management ☐ Financial Management ☐ Technology Management
CAPT (O6) and RADM (O7/O8)	Leading Organizations	☐ External Awareness ☐ Strategic Thinking ☐ Political Savvy ☐ Vision ☐ Partnering

Leadership Prerequisite Comments (Optional)

During prior assignments (sea and shore), demonstrated solid foundation in the competencies for Leading Self and the communication competencies for Leading Others. Through successful past performance, showed potential for assuming greater leadership responsibility.

SECTION 8 - OPERATIONAL PREREQUISITES A. Marine Prerequisites Officer of the Deck Senior Watch Officer ECDIS Dynamic Positioning Boat Deployment Coxswain/OIC HAZWOPER AUV Deployment U/W UAS Deployment ☐ Buoy/Mooring Qualified Trawl Qualified Longline Qualified Hydro Launch PIC Foreign Port Calls B. Aviation Prerequisites Aircraft Commander Mission Commander Instructor Pilot Hurricane Qualified Co-Pilot Pilot Alaska/Wilderness Qualified Flight Meteorologist International Flights UAS Pilot C. Dive Prerequisites Scientific Diver ☐ Working Diver Advanced Working Diver Master Diver Dive Master Dive Medic Unit Diving Supervisor D. Additional Operational Prerequisites (security clearances, special training) and Operational Prerequisite Comments (Optional) Meet physical standards for officers on sea duty as required by OMAO Medical Services Division Secret security clearance Current US Official Passport Successful completion of REFTRA or equivalents (evaluated on a case by case basis) within 12 months of reporting SECTION 9 - PROGRAM, PROJECT, OR ACTIVITY PREREQUISITES List specific qualifications, knowledge, skills or abilities required prior to reporting to this billet. For example: budget (MARS, CBS); personnel; contracting (COTR, Warrants); Scientific (IHO Cateogry A, scientific papers/publications, GIS); engineering (marine survey, ABYC, ABS, FAA); regulatory (US Code, CFR); information technology (databases, networks, programming). Educational requirements for entry into the NOAA Corps Completion of training requirements for promotion to LT (4.8 CEU of federal budgeting and supervisory training) Familiar with the practical aspects of the officer personnel system: OERs, records (OPF Online), payroll (leave), awards, training, promotion process, etc. Familiar with travel regulations and the procedures associated with authorizations and vouchers. - Exposure to federal procurement and requirements for use of a purchase card, purchase order, and larger contract mechanisms (shipyards). Operation Risk Assessment and Project Management training are desirable in prospective OPS. An OPS should be familiar with the DMS, especially the safety and environmental management policies.

GRADE	LEADERSHIP MATURITY LEVEL	LEADERSHIP COMPETENCIES DEVELOPED IN THIS BILLET
ENS (O1)	*	
	Leading Self	⋈ Followership
LTJG (O2)		
	Leading Others	∀ Writing
LT (O3)		
	Leading Performance and Change	☐ Decisiveness ☐ Problem Solving ☐ Conflict Management
LCDR (O4)		
ODD (05)		Creativity & Innovation Human Capital Management
CDR (O5)		☐ Financial Management ☐ Technology Management
CAPT (O6)		☐ External Awareness ☐ Strategic Thinking ☐ Political Savvy
and RADM (07/08)	Leading Organizations	☐ Vision ☐ Partnering
Leadership Deve	lopment Comments (Opti	onal)
Officers. Evaluative reviews, and pro-	tion experience will be gai viding comments for JO C	d leading the Survey department and serving as a peer/mentor for first tour Junior ned through drafting performance plans and ratings, conducting mid-term and final DERs. This officer will also lead performance and change to accomplish the mission is crew and program personnel (Team Building & Influencing Others).
SECTION 11	- OPERATIONAL DE	VELOPMENT
A. Marine Develo	local at	
○ Officer of the image is a second or in the imag	_	h Officer 🗵 ECDIS 🗵 Dynamic Positioning 🗵 Boat Deployment 🗵 MedPIC
Coxswain/O	IC X HAZWOPER S	☑ AUV Deployment ☐ U/W UAS Deployment ⊠ Buoy/Mooring Qualified
X Trawl Qualif	ied	ed Hydro Launch PIC Foreign Port Calls
B. Aviation Deve	lopment	
Co-Pilot	Pilot Aircraft Com	mander Mission Commander Instructor Pilot Hurricane Qualified
Alaska/Wilde	erness Qualified	nt Meteorologist
C. Dive Develop	ment	
Scientific Div	ver	Advanced Working Diver Master Diver Dive Master Dive Medic
Unit Diving S	Supervisor	
D. Additional Ope	erational Development (se	ecurity clearances, special training) or Operational Development Comments (Optional)
encouraged to pu	ursue other developmenta	required prior to OOD Underway and SWO qualification. Officers are strongly opportunities in the marine and dive areas or maintain these capabilities if already ses for future XO and CO assignments, ship dependent.

SECTION 12 - PROGRAM, PROJECT, OR ACTIVITY DEVELOPMENT

List specific qualifications, knowledge, skills or abilities to be developed in this billet. For example: budget (MARS, CBS); personnel; contracting (COTR, Warrants); Scientific (IHO Cateogry A, scientific papers/publications, GIS); engineering (marine survey, ABYC, ABS, FAA); regulatory (US Code, CFR); information technology (databases, networks, programming).

OPS should become familiar enough with the following to serve as a mentor or manage the activity for others:

- NOAA Corps officer personnel system: OERs, records (OPF Online), payroll (leave), awards, training, promotion process, etc.
- Travel regulations and the procedures associated with authorizations and vouchers.
- Time and attendance for wage mariners; including a more in-depth exposure to the various Union contracts aboard ship
- Procurement authorization and tracking with respect to purchase cards and purchase orders

OPS will gain experience in performance evaluations, both wage mariner and JO OERs. This includes an introduction to awards, discipline, etc.

Opportunities permitting, this officer will be get the opportunity to be involved in hiring processes - like serving on a panel that considers candidates for department head positions.

Logistic oversight and coordination responsibilities will prepare the incumbent for a wide variety of positions throughout NOAA programs. In particular, experience will be gained in Project Management, Performance Based Management with associated metric reporting and definition, and Operational Risk Management and Assessment.

An OPS will become more conversant with the DMS, especially the safety and environmental management policies.

SECTION 13 - CRITICAL SUCCESS CRITERIA

Provide brief measurable performance goals which would represent successful performance in this billet.

- Qualification as OOD Underway
- Qualification as a SWO
- Served at least two weeks (preferably >4 weeks) as acting XO
 - * Completed Time and Attendance on multiple occasions fully capable on this task
 - * Gain experience in tracking and reporting on status of ship's procurements and budget
- Served at least one successful stint as acting CO, Inport
- Performance of OPS duties indicates potential for assuming greater leadership responsibilities
- Recommendation by CO for assignment as XO during next sea tour

SECTION 14 - ROUTING, REVIEW, RECOMMENDATION AND APPROVAL

A. Developer's Statement
"I certify that I have written this billet description and certify that it is a true and correct representation of the billet."
1.Signature PEREIRA.JEFFREY.G.129228 Digitally signed by PEREIRA.JEFFREY.G.1292288251 PEREIRA.JEFFREY.G.1292288251 Date: 2019.08.24 10:13:26-05'00'
3. Name LCDR Jeffrey G. Pereira, NOAA 4. Title/Position Executive Officer, NOAA Ship Pisces
B. Supervisor's Statement
"I have reviewed this billet description and certify that it is a true and correct representation of this billet "
1.Signature PEREIRA.JEFFREY.G.129228 Digitally signed by PEREIRA.JEFFREY.G.1292288251 Date: 2019.08.24 10:13:42-05'00'
3. Name LCDR Jeffrey G. Pereira, NOAA 4. Title/Position Executive Officer, NOAA Ship Pisces
C. Reviewing Officer's Statement
"I have reviewed this billet description and certify that this billet is a priority for my Line, Staff, or Headquarters Office."
1.Signature Digitally signed by JASKOSKI.MATTHEW.J.1275636262 Date: 2019.08.27 12:49:07 -04'00' 2. Date 2019-08-27
3. Name CDR Matthew Jaskoski, NOAA 4. Title/Position Executive Officer, MOC-A
D. Commissioned Personnel Center Endorsement
"I am the OMAO/CPC Officer Career Management Division representative. I recommend approval of this billet."
1. Signature 2. Date 28 Az 2019
3. Name CDR Jeffrey C. Taylor, NOAA 4. Title/Position Chief, Officer Career Management Division
E. Director, NOAA Corps Endorsement
"I am the authorized representative of the Director, NOAA Corps and I approve this billet."
1. Signature Sen 1 Bulk CATT, NOAT By Direction 8/29/2019
3. Name CAPT Devin R. Brakob, NOAA 4. Title/Position Director, Commissioned Personnel Center
Print Form Submit to CPC (Reviewer Use Only)