D. NOAA Org Code

F. Project-Task

NOAA COMMISSIONED OFFICER BILLET DESCRIPTION

SECTION 1 - GENERAL INFORMATION
A. Billet Number 0734 B. Billet Title Junior Officer, NOAA Ship Thomas Jefferson (TJ)
C. Grade Requested O1 - ENS D. Type of Submission ANNUAL RECERTIFICATION
E. Minimum amount of overlap between incumbent officer/reporting officer for continuity of duties No Overlap Required
F. Duty Type SEA G. Estimated Length of Assignment 2 years
SECTION 2 - DUTY STATION ADDRESS AND CONTACT INFORMATION
A. Street Address NOAA Ship Thomas Jefferson B. Street Address 439 West York Street
C. City Norfolk D. State Virginia E. Country United States F. Zip Code 23510
G. Office +1 (757) 441-6322 x H. Mobile +1 (757) 647-0187 I. Fax
SECTION 3 - OFFICER EVALUATION REPORTING
A. Supervisor
1. Name LCDR Meghan McGovern 2. Position XO, NOAA Ship Thomas Jefferson 3. Grade O4
4. Email xo.thomas.jefferson@noaa.gov 5. Office +1 (757) 441-6322 x 6. Mobile +1 (757) 647-0187
B. Reporting Officer (2nd Level Supervisor)
1. Name CDR Briana Hillstrom 2. Position CO, NOAA Ship Thomas Jefferson 3. Grade O5
4. Email co.thomas.jefferson@noaa.gov 5. Office +1 (757) 441-6322 x 6. Mobile +1 (757) 647-0187
C. Reviewer (Normally the Reporting Officer's Supervisor)
1. Name CDR Matthew Jaskoski 2. Position XO, MOC-A 3. Grade O5
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 MO
3. Division MOC-A 4. Branch 5. Section or Team
B. NOAA Goal/Subgoal Science and Technology Enterprise C. Program Marine Operations and Maintenance

E. NFC Org Code

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 - Administrated maintain a system of control and accountability for personal property as prescribed in OMAO's Personal Property Policy 11502 Property Accountability Officer - Administrated maintain a system of control and accountability for personal property as prescribed in OMAO's Personal Property Policy 11502 Property Accountability Officer - Administrated and maintain a system of control and accountability for personal property as prescribed in OMAO's Personal Property Policy 11502 Property Accountability Officer - Administration and property within your designated area of responsibility as prescribed in OMAO's Personal Property Policy 11504 A. Description of Duties and Responsibilities OOD underway: responsible for the safe navigation of the vessel, mission accomplishment, security and integrity of the ship, they proper observatione of the Navigation Rules, maintenance of route bridge records and ship's log and bridge team management. OOD In port: responsible to the Commanding Officer for the safety of the ship and equipment, ensures that all standing orders and other special instructions are carried out, assist the Executive Officer in supervision of the work of the value of the survey launch: responsible to process Side Scan Sonar and Multi-beam data using established procedures. Survey Sheet Manager: Responsible to create line plans for all systems using accepted methodology, develop plan-of-the -day for the survey sheet and write the Descriptive Report for the survey. Collateral duties as assigned.	DOC Strategic Goal: Promote environmental stewardship		·	
SECTION 6 - DUTIES AND RESPONSIBILITIES Property Accountability Officer - Administer and maintain a system of control and accountability for personal property as prescribed in OMAO's Personal Property Policy #1502 Property Custodians - Maintain all accountable personal property within your designated area of responsibility as prescribed in OMAO's Personal Property Policy #1506 Description of Duties and Responsibilities OOD underway: responsible for the safe navigation of the vessel, mission accomplishment, security and integrity of the ship, the proper observance of the Navigation Rules, maintenance of route bridge records and ship's log and bridge team management. OOD In port: responsible to the Commanding Officer for the safety of the ship and equipment, ensures that all standing orders and other special instructions are carried out, assist the Executive Officer in supervision of the work of the various departments. Hydrographer in-charge of a survey launch: responsible to acquire quality data on all systems aboard the survey launch. Hydrographer in-charge of a survey launch: responsible to acquire quality data on all systems aboard the survey launch. Hydrographer in-charge of a survey launch: responsible to acquire quality data on all systems aboard the survey launch. Hydrographer in-charge of a survey launch: responsible to process Side Scan Sonar and Multi-beam data using established procedures. Survey Sheet Manager: Responsible to create line plans for all systems using accepted methodology, develop plan-of-the -day	NOAA Mission: Science, Service, and Stewardship			
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Property Accountability Officer - Administer and maintain a system of control and accountability for personal property as prescribed in OMAO's Personal Property Policy #1502 Property Custodians - Maintain all accountable personal property within your designated area of responsibility as prescribed in OMAO's Personal Property Policy #1506A. Description of Duties and Responsibilities OOD underway: responsible for the safe navigation of the vessel, mission accomplishment, security and integrity of the ship, the proper observance of the Navigation Rules, maintenance of route bridge records and ship's log and bridge team management. OOD In port: responsible to the Commanding Officer for the safety of the ship and equipment, ensures that all standing orders and other special instructions are carried out, assist the Executive Officer in supervision of the work of the various departments. Hydrographer in-charge of a survey launch: responsible to acquire quality data on all systems aboard the survey launch. Hydrographic Data Processor: responsible to process Side Scan Sonar and Multi-beam data using established procedures. Survey Sheet Manager: Responsible to create line plans for all systems using accepted methodology, develop plan-of-the -day	OMAO Mission: To safely and efficiently operate NOAA ships a	nd aircraft, incorporate emergin A programs	ng data acquisition techn	ologies,
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6B. Division of Duties and Responsibilities, Total Must = 100%	and other special instructions are carried out, assist the Executive Hydrographer in-charge of a survey launch: responsible to acque Hydrographic Data Processor: responsible to process Side Scasurvey Sheet Manager: Responsible to create line plans for all	ve Officer in supervision of the value of th	vork of the various depa aboard the survey launcl sing established procedu dology, develop plan-of-	rtments. h. ures.

C. Resources I	Managed			
1. Human				
Does the Office	er supervise personnel?	C Yes © No	Number of persor	nnel supervised
Grades of supe	ervised personnel			
Will the Officer	lead people, but has no si	upervisory responsibil	ities? • Yes C No	Number of personnel led 1-5
Grades of pers	sonnel led WM, Scientists	, other Junior Officers	i	
2. Fiscal				
Will the Officer	have budget responsibility	y? No		Dollar Amount (K)
				such as ships, aircraft, boats, etc? If so, lisalue (indicate if estimated):
				<u> </u>
SECTION 7 -	LEADERSHIP PREF	EQUISITES		·
GRADE	LEADERSHIP	LEADER	SHIP COMPETENC	IES NEEDED FOR THIS BILLET

GRADE	LEADERSHIP MATURITY LEVEL	LEADERSHIP COMPETENCIES NEEDED FOR THIS BILLET
ENS (O1)	Leading Self	 ⊠ Core Values & Conduct
LTJG (O2)		 ☑ Interpersonal Skills ☑ Continuous Learning ☑ Technical Proficiency ☑ Listening ☑ Speaking
LT (O3)	Leading Others	 □ Writing □ Team Building □ Leveraging Diversity □ Influencing Others □ Execution
LCDR (O4)	Leading Performance and Change	□ Decisiveness □ Problem Solving □ Conflict Management □ Customer Focus □ Entrepreneurship
CDR (O5)		 ☐ Creativity & Innovation ☐ Human Capital Management ☐ Technology Management
CAPT (06) and RADM (07/08)	Leading Organizations	☐ External Awareness ☐ Strategic Thinking ☐ Political Savvy ☐ Vision ☐ Partnering
eadership Prere	quisite Comments (Option	nal)

SECTION 8 - OPERATIONAL PREREQUISITES A. Marine Prerequisites Senior Watch Officer Dynamic Positioning Boat Deployment MedPIC Officer of the Deck Coxswain/OIC HAZWOPER AUV Deployment U/W UAS Deployment Buoy/Mooring Qualified Trawl Qualified Longline Qualified B. Aviation Prerequisites Co-Pilot Pilot Aircraft Commander Mission Commander Instructor Pilot Hurricane Qualified 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) Successful completion of Basic Officer Training Class (BOTC) or successful completion of all REFTRA modules within the previous 12 months of reporting date or having met recency requirements as set forth in "Refresher Training" found in Chapter 4 of NOAA Corps regulations. An officer who holds a valid USCG license may be required to complete some training prior to reporting. This will be addressed on a case by case basis. 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). Per NOAA Corps entry standards.

SECTION 10 - LEADERSHIP DEVELOPMENT

GRADE	LEADERSHIP MATURITY LEVEL	LEADERSHIP COMPETENCIES DEVELOPED IN THIS BILLET
ENS (O1)	Leading Self	 ⊠ Core Values & Conduct
LTJG (O2)		 ☑ Interpersonal Skills ☑ Continuous Learning ☑ Technical Proficiency ☑ Listening ☑ Speaking
LT (O3)	Leading Others	 ☑ 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
SECTION 11	- OPERATIONAL DE	VELOPMENT
A. Marine Develo		3 — 3 · · · · · · · · · · · · · · · · ·
⊠ Officer of the	e Deck Senior Watc	h Officer $oximes$ ECDIS $oximes$ Dynamic Positioning $oximes$ Boat Deployment $oximes$ MedPIC
⊠ Coxswain/O	IC X HAZWOPER	AUV Deployment U/W UAS Deployment ⊠ Buoy/Mooring Qualified
☐ Trawl Qualifi	ied	ed 🗵 Hydro Launch PIC 🔲 Foreign Port Calls
B. Aviation Devel	lopment	
☐ Co-Pilot ☐	Pilot	mander Mission Commander Instructor Pilot Hurricane Qualified
☐ Alaska/Wilde	erness Qualified 🔲 Fligh	nt Meteorologist
C. Dive Developr	ment	
Scientific Div	ver	Advanced Working Diver Master Diver Dive Master Dive Medic
Unit Diving S	Supervisor	
D. Additional Ope	erational Development (se	curity clearances, special training) or Operational Development Comments (Optional)

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). This billet prepares the incumbent for future assignments in OCS and other NOS offices. Further, this billet provides experience for future sea tours as an Operations Officer. **SECTION 13 - CRITICAL SUCCESS CRITERIA** Provide brief measurable performance goals which would represent successful performance in this billet. Qualification as OOD In-port, At Anchor, and Underway. Successful performance of JO duties indicates potential for assuming greater leadership responsibilities. Qualification at Hydrographer in-charge of survey launch. Recommendation by supervisor for a future sea assignment as Operations Officer. Recommendation by Command for promotion.

SECTION 14 - ROUTING, REVIEW, RECOMMENDATION AND APPROVAL

A. Developer's Statement	
"I certify that I have written this billet description and	d certify that it is a true and correct representation of the billet."
1. Signature MCGOVERN.MEGHAN.ELIZA Digitally signed by MCGOVERN.MEGHAN.ELIZA DIGITAL DIGIT	VERN.MEGHAN.ELIZABETH.1284020495 ment, our-DDD, our-PKI, our-NOAA, LELIZABETH.1284020495 2. Date 7/29/2019
3. Name LCDR Meghan McGovern	4.Title/Position Executive Officer, NOAAS TJ
B. Supervisor's Statement	
"I have reviewed this billet description and certify th	nat it is a true and correct representation of this billet "
1. Signature Summable Hulston Digitally signed by HILLSTROM.BRI Date: 2019.08.05	ANA.WELTON.1267667531 2 Date 05AUG2019
3. Name CDR Briana Hillstrom	4.Title/Position Commanding Officer, NOAAS TJ
C. Reviewing Officer's Statement	
"I have reviewed this billet description and certify the	nat this billet is a priority for my Line, Staff, or Headquarters Office."
1.Signature Mitthyfulli Digitally signed by JASKOSKI.MATT Date: 2019.08.13	THEW.J.1275636262 2. Date 2019-08-13
3. Name CDR Matthew Jaskoski	4.Title/Position Executive Officer, MOC-A
D. Commissioned Personnel Center Endorsement	· · · · · · · · · · · · · · · · · · ·
"I am the OMAO/CPC Officer Career Management D	Division representative. I recommend approval of this billet."
1.Signature COV/	2. Date 28 Aug 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 Level broken ca	By Direction 0/29/2019
3. Name CAPT Devin R. Brakob, NOAA	4.Title/Position Director, Commissioned Personnel Center
Print Form	Submit to CPC (Reviewer Use Only)