F. Project-Task

NUAA CUMMISSIONED OFFICER BILLET DESCRIPTION				
SECTION 1 - GENERAL INFORMATION				
A. Billet Number 0951 B. Billet Title Executive Officer, NOAA Ship Oscar Elton Sette (SE) (R334)				
C. Grade Requested O4 - LCDR 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 2.5 years				
O. Estimated Eorigin of Assignment Eta your				
SECTION 2 - DUTY STATION ADDRESS AND CONTACT INFORMATION				
A. Street Address NOAA Daniel K. Inouye Regional Center B. Street Address 1897 Ranger Loop, Ford Island Bldg 184				
C. City Honolulu D. State Hawaii E. Country United States F. Zip Code 96818				
G. Office +1 (808) 832-3255 x H. Mobile I. Fax				
SECTION 3 - OFFICER EVALUATION REPORTING				
A. Supervisor				
1. Name CO, Oscar Elton Sette 2. Position CO, Oscar Elton Sette 3. Grade O5				
4. Email co.sette@noaa.gov 5. Office +1 (808) 725-5790 x 6. Mobile +1 (808) 306-8550				
B. Reporting Officer (2nd Level Supervisor)				
1. Name CO, Oscar Elton Sette 2. Position CO, Oscar Elton Sette 3. Grade O5				
4. Email co.sette@noaa.gov 5. Office +1 (808) 725-5790 x 6. Mobile +1 (808) 306-8550				
C. Reviewer (Normally the Reporting Officer's Supervisor)				
1. Name Commanding Officer, MOC-PI 2. Position Commanding Officer, MOC-PI 3. Grade O5				
4. Email co.moc.piac@noaa.gov 5. Office +1 (808) 725-5761 x 6. Mobile +1 (808) 265-0997				
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 MOP-SE				
3. Division 5. Section or Team				
B. NOAA Goal/Subgoal C. Program				
D. NOAA Org Code F. Project-Task				

SECTION 5 - PROGRAM, PROJECT OR ACTIVITY OVERVIEW

10

+ Operational

30

Leading and Managing

60

0

Executive Leadership

= 100%

Technical

DOC Strategic Goal: Promote environmental stewardship 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 Ship Specific Overview: Provide acoustically silent data gathering platform for a variety of scientific missions including Oceanography, Fisheries, buoy deployment/recoveries, and marine mammal observations/studies. Operating area covers the main Hawaiian Islands, Samoa and Marianas archipelagos. 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 #1502 6A. Description of Duties and Responsibilities Executive Officer (XO) - As second in command, the XO serves as the direct representative of the Commanding Officer, in this capacity the XO is accountable to the CO for all matters pertaining to management, safety, operations, and physical condition of the ship. Duties include: SAFETY and OPERATIONS: -Operate the ship in accordance with standard marine practices, i.e. USCG regulations/ ABS, as well as OMAO, MO and shipboard policies, procedures, and instructions. Support, implement, and enforce the Fleet Safety Management System (SMS), especially the safety and environmental management policies. Motivate crew in SMS policies. -Ensure all equipment, practices, and procedures aboard ship are within standards and in accordance with regulations and provide complete safety of the ship, her crew and scientific personnel, and cargo, especially to be followed in emergency situations. -Train junior officers/mates on the safe navigation and operation of the vessel, including emergency procedures. Train new officers/mates to become qualified OODs. Train second sea tour officers to become Senior Watch Officers (SWO). LEADERSHIP and SUPERVISION: -Supervise the Wardroom (officer and mates), Deck, Steward, and assist supervising Survey department. -Management of plans and resources to accomplish the Agency's strategic goals of organizational objectives. -Effective communications of priorities, organizational goals, and strategic goals to staff. -Motivate, coach, and develop employees to realize their full potential. Help employees to achieve high performance through a positive workplace that fosters initiative and teamwork. -Effective management of employee performance and recognition including continuous feedback for performance, timely performance appraisals and awards, and resolution of performance deficiencies. Active and visible support of equal opportunity and diversity principles in all aspects of program and human resources decisions and in compliance with merit system principles. RESOURCE MANAGEMENT: -Manage ship's personnel, materials, and budget according to established guidelines to meet the ship's mission without exceeding authorization. -Submit purchase orders for most procurements. Act as approving official of government purchase cards, ensuring compliance with Federal regulations and established purchasing procedures. -Routinely review, approve, prepare all administrative and operational reports required by CO or MOC. 6B. Division of Duties and Responsibilities, Total Must = 100%

		ONSIBILITIES (continued)
6C. Resources N	Managed	
1. Human		
Does the Office	r supervise personnel?	Yes No Number of personnel supervised 10-20
Grades of supe	rvised personnel Wage m	nariners - Chief Bosun to mates, NOAA Corps Officers O-1 to O-3
Will the Officer	lead people, but has no su	upervisory responsibilities? Yes No Number of personnel led 20
Grades of person	onnel led Wage Mariners	s, Scientists, Shore Support Personnel
2. Fiscal		
Will the Officer	have budget responsibility	/? Yes - Budgeting and Execution Dollar Amount (K) \$1-3M/year
		consible for managing Government assets such as ships, aircraft, boats, etc? If so, list escription and when known, replacement value (indicate if estimated):
and all small boa		serves as the direct representative of the Commanding Officer in managing the ship in the absence of the CO, the XO is delegated responsibility for the safety of all emission.
SECTION 7 -	LEADERSHIP PRER	EQUISITES
GRADE	LEADERSHIP MATURITY LEVEL	LEADERSHIP COMPETENCIES NEEDED FOR THIS BILLET
ENS (O1)	Leading Self	☐ Core Values & Conduct ☐ Health & Well Being ☐ Responsibility

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 ✓ Developing Others ✓ Execution 		
LCDR (O4)	Leading Performance and Change X Decisiveness X Problem Solving X Conflict Management			
CDR (05)		 ☐ Creativity & Innovation ☐ Human Capital Management ☐ Technology Management 		
CAPT (O6) and RADM (O7/O8)	Leading Organizations	☐ Vision ☐ Partnering		
and RADM (07/08)	Leading Organizations quisite Comments (Option	☐ Vision ☐ Partnering		

During prior assignments (sea and shore), demonstrated solid foundation in the competencies for Leading Self and Leading Others. Through successful past performance, showed potential for assuming greater leadership responsibility. In particular, demonstrated the ability or potential to manage people and resources.

SECTION 8 - OPERATIONAL PREREQUISITES

SECTION 0 - OF ENATIONAL FRENCHOLDER					
A. Marine Prerequisites					
⊠ Officer of the Deck ⊠ Senior Watch Officer ⊠ ECDIS ⊠ Dynamic Positioning □ Boat Deployment □ MedPIC					
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)					
 Meet physical standards for officers on sea duty as required by OMAO Medical Services Division Secret security clearance Current Official US Passport Successful completion of REFTRA or equivalents 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 CorpsCompletion of training requirements for promotion to LCDR					
An XO should be very familiar with the following to serve as mentor and manage the activity for others: -NOAA Corps personnel systems: OERs, OPF online, payroll, leave, awards, training, promotion process, etcTravel regulations and the procedures associated with authorizations and vouchersTime and attendance for wage mariners					
An XO should be somewhat familiar (have some experience) with the following: -Procurement authorization and tracking with respect to purchase cards and purchase orders -Wage mariner personnel system including performance plans, evaluations, awards, hiring, discipline, union contracts					
Previous supervisory and financial management experience are desirable in a prospective XO.					
An XO should be conversant with SMS, especially familiar with the safety and environmental management policies.					
It is desired to have experience with fishing operations, especially surface and mid-water trawling.					

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 ☐ Technology Management ☐		
CAPT (O6) and RADM (O7/O8)	Leading Organizations	☐ External Awareness ☐ Strategic Thinking ☐ Political Savvy ☐ Vision ☐ Partnering		
Leadership Deve	lopment Comments (Opti	onal)		
XO role is a very challenging sea assignment in which an officer develops a range of competencies. The foundation of competencies for Leading Self will be tested. This is often the first officer assignment with significant supervisory responsibilities, some mastery of Leading Others can be attained. Resource management requires Executing and Decisiveness, and an introduction to Financial Management will be a part of this assignment.				
SECTION 11	- OPERATIONAL DE	VELOPMENT		
A. Marine Develo	pment			
⊠ Officer of the		h Officer 🖂 ECDIS 🗌 Dynamic Positioning 🖂 Boat Deployment 🖂 MedPIC		
☐ Coxswain/OIC ☐ HAZWOPER ☐ AUV Deployment ☐ U/W UAS Deployment ☐ Buoy/Mooring Qualified				
	ied	ed Hydro Launch PIC Foreign Port Calls		
B. Aviation Development				
☐ Co-Pilot ☐ Pilot ☐ Aircraft Commander ☐ Mission Commander ☐ Instructor Pilot ☐ Hurricane Qualified				
Alaska/Wilderness Qualified Flight Meteorologist International Flights UAS Pilot				
C. Dive Development				
☐ Scientific Diver ☐ Working Diver ☐ Advanced Working Diver ☐ Master Diver ☐ Dive Master ☐ Dive Medic				
☐ Unit Diving Supervisor				
D. Additional Operational Development (security clearances, special training) or Operational Development Comments (Optional)				
Desirable Qualifications: Recommendation of an XO tour on an Officer Evaluation Report (OER) or other document in their Service Record. Qualification as a SWO. Acquainted with general personnel practices and labor management procedures. Tour of duty at a shore facility or laboratory under cognizance of a major line to which the majority of the ship's sea day allocation is dedicated. Tour of duty as CO or XO on any NOAA ship.				

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).

An XO will gain significant experience in the following administrative areas:

- Personnel plans and evaluations (WM and Officers), awards, discipline, hiring, etc.
- Travel regulations and the procedures associated with authorizations and vouchers.
- Procurement authorizations, mechanisms and requirements with regard to purchase cards and purchase orders.
- Budget tracking and reporting

An XO will gain operational experience in:

- Open ocean small boat operations recovery and deployment from davits
- Equipment and buoy recovery and deployment operations
- Variety of trawling operations with a variety of nets

Through service as acting CO, an XO can gain confidence in their capabilities to serve as CO full-time in future sea assignments. The XO will also be able to to spend time learning from the CO about stability, understanding casualty and incident reporting, etc.

An XO should be conversant with SMS, especially familiar with the safety and environmental management policies.

SECTION 13 - CRITICAL SUCCESS CRITERIA

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

Serve as acting CO several times in port

Serve at least 2 weeks (preferably more) underway as acting CO

Performance of XO duties indicated potential for assuming greater leadership responsibilities

- -Demonstrated competence in these administrative areas:
- -Performance Plans and evaluations, awards, discipline, hiring, etc.
- -Procurement techniques and requirements for purchase orders and purchase cards
- -Managing and tracking ship's budget
- -Fostering a positive ship board culture and productive work environment.
- -Motivating others of varying abilities and cultural differences to work to gether as a team for the accomplishment of mission and organizational goals

SECTION 14 - ROUTING, REVIEW, RECOMMENDATION AND APPROVAL

A. Developer's Statement					
"I certify that I have written this billet description and ce	ertify that it is a true	and correct representation of the billet."			
1.Signature Digitally signed by CARRIER JOSEPH.KEI Date: 2019.08.20 22:14		2. Date 2019-08-20			
3. Name LCDR Joseph Carrier, NOAA	4.Title/Position	XO, NOAA Ship Oscar Elton Sette			
B. Supervisor's Statement					
"I have reviewed this billet description and certify that it	is a true and corre	ect representation of this billet "			
1.Signature ### Digitally signed by CASANOVA.HECTOR.I Date: 2019.08.21 09:33		2. Date 2019-08-21			
3. Name CDR Héctor L. Casanova, NOAA	4.Title/Position	CO, NOAA Ship Oscar Elton Sette			
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 SHOUP.JEFFREY.D.12367913 Digitally signed by SHOUP.JEFFREY.D.1236791366 SHOUP.JEFFREY.D.1236791366 Date: 2019.09.04 14:18:27 -10700					
3. Name CDR Jeffrey Shoup, NOAA	4.Title/Position	CO, MOC - Pacific Islands			
D. Commissioned Personnel Center Endorsement					
"I am the OMAO/CPC Officer Career Management Divisi	ion representative.	I recommend approval of this billet."			
1.Signature Digitally signed by TAYLOR JEFFREY C.1 Date: 2019.09.05 09:42		2. Date 2019-09-05			
3. Name CDR Jeffrey Taylor, NOAA	4.Title/Position	Chief, Officer Career Management Division			
E. Director, NOAA Corps Endorsement					
"I am the Director, NOAA Corps		and I this billet."			
1. Signature plichel J. Sileh		2. Date 09 09 2019			
3. Name RADM Michael J. Silah, NOAA	4.Title/Position	Director, NOAA Corps			
Print Form	Submit to CF	PC (Reviewer Use Only)			