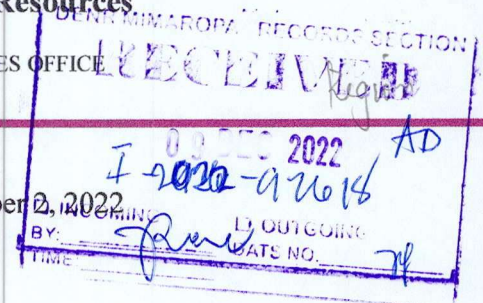




Republic of the Philippines  
**Department of Environment and Natural Resources**  
Region IV- MIMAROPA  
PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE

December 2, 2022



**MEMORANDUM**

**FOR :** The Regional Executive Director  
DENR-MIMAROPA Region  
1515 DENR By the Bay Building, Roxas Blvd.  
Barangay 668, Ermita, Manila

**FROM :** The Provincial Environment and Natural  
Resources Officer  
Sta. Monica, Puerto Princesa City


**SUBJECT :** **PROPERTY TRANSFER REPORT OF FOUR (4) UNITS  
WATER QUALITY MULTI-PARAMETER CHECKERS**

Respectfully forwarding is the signed Property Transfer Report of four (4) units Water Quality Multi-Parameter Checkers intended and for official use of ENTMRPA and MSPLS which were proclaimed as MPA's; Tubbataha Reefs Natural Park (TRNP) and Snake Island National Coastal and Marine Center for Research respectively.

Attached also are the copies of Property Acknowledgement Receipts of the Accountable Personnel who received the said units.

For information and record.

  
**FELIZARDO B. CAYATOC**

DENR-PALAWAN  
PENRO-RECORDS  
**RELEASED**  
By   
Date: 05 DEC 2022 22-3256



PROPERTY TRANSFER REPORT

Entity Name : DENR MIMAROPA Region

Fund Cluster :


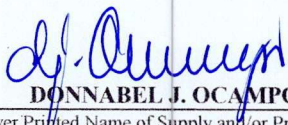
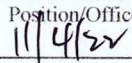
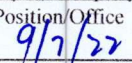
From Accountable Officer/Agency/Fund Cluster : DENR Regional Office		PTR No. : 2022-		
To Accountable Officer/Agency/Fund Cluster : PENRO Palawan		Date :		
Transfer Type: (check only one)				
<div><input type="checkbox"/> Donation</div> <div><input type="checkbox"/> Relocate</div> <div><input type="checkbox"/> Reassignment</div> <div><input type="checkbox"/> Others (Specify) _____</div>				
Date Acquired	Property No.	Description	Amount	Condition of PPE
6/15/2022		4 units Water Quality Multi-Parameter Checkers	Unit Cost	Serviceable
		(Handheld Equipment)	Php 439,024.39	
		Probe:		
		Protection Class: 1P68		
		Immersion Depth: Max: of 30m	Total Cost	
		Operation Temperature: 10°C to 55°C	Php 1,756,097.56	
		Control Display: Unit specifications		
		Weight: Approx. 800g (Approx. 176lbs)		
		Display: 320x240 liquid crystal display with backlight		
		(black and white)		
		Data Memory: 10000 with GLP data (with communication cable option, including free downloadable software)		
		GPS Receiver: 12 channel parallel		
		GPS Accuracy: Measurement Precision (with PDOP) (high precision)		
		30m or less (2drms) (± 2.5m( Internal test)		
		Atmospheric Pressure: Altitude Pressure compensation-Relation of altitude and air pressure		
		Interface: USB		
		Power Supply: C Batteries x 4		
		Battery Life: Approx. 500 measurements		
		Operating Temperature: -5 to 45°C		
		Protection Class: 1P67		
		Parameter Specifications		
		Dissolved Oxygen (DO): Range: 0-50mg/L		
		Resolution: 0.01 mg/L		
		Accuracy: 0-20 mg/L: +0.02 mg/L 20 to 50+0.5 mg/L		
		PH: Range: 0-14pH		
		Accuracy: ±0.01pH		
		Temperature (non freezing): Range: 10°C to 55°C		
		Resolution: 0.01°C		
		Accuracy: JIS class B Platinum Thermometer Sensor		
		(+/-0.3+0.0051)		
		XX		
Reason for Transfer:				
(1) For official use of Jenuel P. Casel, El Nido Resource Protected Area (Proclaimed MPAs) 89				
(2) For official use of Clarissa P. Pador, Malampaya Sound Protected Landscape and Seascape (Proclaimed MPAs) 90				
(3) For official use of Rhodora Ubani, Tubbataha Reefs Natural Park 62				
(4) Fort official use of Lauri Rose Coquia, Snake Island National Coastal and Marine Center for Resesarch 95				
Signature :		Approved by:		Released/Issued by:
Printed Name :		LORMELYN E. CLAUDIO, CESO IV		RAPHAEL A. DE GUZMAN
Designation :		Regional Executive Director		AO III/ Property and Supply Custodian
Date :				
				Received by:
				FELIZARDO B. CAYATOC
				PENR Officer (PENRO Palawan)
				Sept. 7, 2022



PROPERTY ACKNOWLEDGMENT RECEIPT

Entity Name : DENR R4B MIMAROPA  
Fund Cluster: \_\_\_\_\_

PAR No.: 2022-08-042

Quantity	Unit	Description	Property Number	Date Acquired	Unit Cost	Total Amount
					Acquisition Cost	
1	unit	Water Quality Multi-Parameter Checkers	22-22-089	6/15/2022	439,024.39	439,024.39
		BRAND/MODEL: HORIBA / U-53G				
		SERIAL NO. KSWJX26L				
		Specs:				
		(Handheld Equipment)				
		Probe				
		Protection Class: IP68				
		Immersion Depth Max. of 30m				
		Operation Temperature: 10°C to 55°C				
		Control Display Unit specifications				
		Weight Approx: 800g ( Approx 176lbs)				
		Display 320 x 240 liquid crystal display with backlight (black and white)				
		Data Memory: 10000 with GLP data (with communication cable option, including free downloadable software)				
		GPS Receiver: 12 channel parallel				
		GPS Accuracy Measurement Precision (with PDOP (high precision)				
		30m or less (2drms) (± 2.5m (Internal test)				
		Atmospheric Pressure: Altitude Pressure compensastion-				
		Relation of altitude and air pressure				
		Interface: USB				
		Power Supply: C Batteries x4				
		Battery Life Approx: 500 measurements				
		Operating Temperature: -5 to 45°C				
		Protection Class: IP67				
		PARAMETER SPECIFICATIONS				
		Dissolved Oxygen (DO) Range: 0-50mg/L				
		Resolution: 0.01 mg/L				
		Accuracy: 0-20mg/L +0.2mg/L 20 to 50 + 0.5mg/L				
		PH Range: 0 - 14pH				
		Resolution: 0.01 mg/L				
		Accuracy: ±0.01pH				
		Temperature (non freezing) Range: 10°C to 55°C				
		Resolution: 0.01°C				
		Accuracy: JIS class B Platinum Thermometer Sensor (+/-0.3+0.0051 g)				
		(ENTMRPA)				
Received by:			Issued by:			
						
JENUEL P. CASEL			DONNABEL J. OCAMPO			
Signature over Printed Name of End User			Signature over Printed Name of Supply and/or Property Custodian			
Forest Ranger/ Collecting Officer-ENTMRPA			AO I/Supply and Property Officer			
Position/Office			Position/Office			
						
Date			Date			





PROPERTY ACKNOWLEDGMENT RECEIPT

Entity Name : DENR R4B MIMAROPA

Fund Cluster: \_\_\_\_\_

PAR No.: 2022-08-043

Quantity	Unit	Description	Property Number	Date Acquired	Unit Cost	Total Amount
					Acquisition Cost	
1	unit	Water Quality Multi-Parameter Checkers	22-22-090	6/15/2022	439,024.39	439,024.39
		BRAND/MODEL: HORIBA / U-53G				
		SERIAL NO. KSWJX26L				
		Specs:				
		(Handheld Equipment)				
		Probe				
		Protection Class: IP68				
		Immersion Depth Max. of 30m				
		Operation Temperature: 10°C to 55°C				
		Control Display Unit specifications				
		Weight Approx: 800g ( Approx 176lbs)				
		Display 320 x 240 liquid crystal display with backlight (black and white)				
		Data Memory: 10000 with GLP data (with communication cable option, including free downloadable software)				
		GPS Receiver: 12 channel parallel				
		GPS Accuracy Measurement Precision (with PDOP (high precision)				
		30m or less (2drms) (± 2.5m (Internal test)				
		Atmospheric Pressure: Altitude Pressure compensation-				
		Relation of altitude and air pressure				
		Interface: USB				
		Power Supply: C Batteries x4				
		Battery Life Approx: 500 measurements				
		Operating Temperature: -5 to 45°C				
		Protection Class: IP67				
		PARAMETER SPECIFICATIONS				
		Dissolved Oxygen (DO) Range: 0-50mg/L				
		Resolution: 0.01 mg/L				
		Accuracy: 0-20mg/L +0.2mg/L 20 to 50 + 0.5mg/L				
		PH Range: 0 - 14pH				
		Resolution: 0.01 mg/L				
		Accuracy: ±0.01pH				
		Temperature (non freezing) Range: 10°C to 55°C				
		Resolution: 0.01°C				
		Accuracy: JIS class B Platinum Thermometer Sensor (+/-0.3+0.0051 g)				
		CENRO TAYTAY-MSPLS)				
Received by:			Issued by:			
						
CLARISSA P. PADOR			DONNABEL J. OCAMPO			
Signature over Printed Name of End User			Signature over Printed Name of Supply and/or Property Custodian			
Forester III PASu-MSPLS (CENRO Taytay)			AO I/Supply and Property Officer			
Position/Office			Position/Office			
9/22/22			9/7/22			
Date			Date			





## PROPERTY ACKNOWLEDGMENT RECEIPT

Entity Name : DENR R4B MIMAROPA

Fund Cluster: \_\_\_\_\_

PAR No.:

2022-07-044

Quantity	Unit	Description	Property Number	Date Acquired	Unit Cost	Total Amount
1	unit	Water Quality Multi-Parameter Checkers	22-22-0062	6/15/2022	Acquisition Cost 439,024.39	439,024.39
		<b>BRAND/MODEL: HORIBA / U-53G</b>				
		<b>SERIAL NO. KSWJX26L</b>				
		<b>Specs:</b>				
		(Handheld Equipment)				
		Probe				
		Protection Class: IP68				
		Immersion Depth Max. of 30m				
		Operation Temperature: 10°C to 55°C				
		<b>Control Display Unit specifications</b>				
		Weight Approx: 800g ( Approx 176lbs)				
		Display 320 x 240 liquid crystal display with backlight (black and white)				
		Data Memory: 10000 with GLP data (with communication cable option, including free downloadable software)				
		GPS Receiver: 12 channel parallel				
		GPS Accuracy Measurement Precision (with PDOP (high precision)				
		30m or less (2drms) (± 2.5m (Internal test)				
		Atmospheric Pressure: Altitude Pressure compensation-				
		Relation of altitude and air pressure				
		Interface: USB				
		Power Supply: C Batteries x4				
		Battery Life Approx: 500 measurements				
		Operating Temperature: -5 to 45°C				
		Protection Class: IP67				
		<b>PARAMETER SPECIFICATIONS</b>				
		Dissolved Oxygen (DO) Range: 0-50mg/L				
		Resolution: 0.01 mg/L				
		Accuracy: 0-20mg/L ±0.2mg/L 20 to 50				
		+ 0.5mg/L				
		PH Range: 0 - 14pH				
		Resolution: 0.01 mg/L				
		Accuracy: ±0.01pH				
		Temperature (non freezing) Range: 10°C to 55°C				
		Resolution: 0.01°C				
		Accuracy: JIS class B Platinum Thermometer Sensor (+/-0.3+0.0051 g)				
		Unit located at TRNP				
Received by:			Issued by:			
						
RHODORA B. UBANI			DONNABEL J. OCAMPO			
Signature over Printed Name of End User			Signature over Printed Name of Supply and/or Property Custodian			
Supervising ECOMS/CDS			AO I/Supply and Property Officer			
Position/Office			Position/Office			
1-Aug-22			1-Aug-22			
Date			Date			

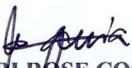



PROPERTY ACKNOWLEDGMENT RECEIPT

Entity Name : DENR R4B MIMAROPA

Fund Cluster: \_\_\_\_\_

PAR No.: 2022-07-045

Quantity	Unit	Description	Property Number	Date Acquired	Unit Cost	Total Amount
					Acquisition Cost	
1	unit	Water Quality Multi-Parameter Checkers		6/15/2022	439,024.39	439,024.39
		BRAND/MODEL: HORIBA / U-53G				
		SERIAL NO. R5BF4Y2P				
		Specs:				
		(Handheld Equipment)				
		Probe				
		Protection Class: IP68				
		Immersion Depth Max. of 30m				
		Operation Temperature: 10°C to 55°C				
		Control Display Unit specifications				
		Weight Approx: 800g ( Approx 176lbs)				
		Display 320 x 240 liquid crystal display with backlight (black and white)				
		Data Memory: 10000 with GLP data (with communication cable option, including free downloadable software)				
		GPS Receiver: 12 channel parallel				
		GPS Accuracy Measurement Precision (with PDOP (high precision)				
		30m or less (2drms) (± 2.5m (Internal test)				
		Atmospheric Pressure: Altitude Pressure compensation-				
		Relation of altitude and air pressure				
		Interface: USB				
		Power Supply: C Batteries x4				
		Battery Life Approx: 500 measurements				
		Operating Temperature: -5 to 45°C				
		Protection Class: IP67				
		PARAMETER SPECIFICATIONS				
		Dissolved Oxygen (DO) Range: 0-50mg/L				
		Resolution: 0.01 mg/L				
		Accuracy: 0-20mg/L +0.2mg/L 20 to 50 + 0.5mg/L				
		PH Range: 0 - 14pH				
		Resolution: 0.01 mg/L				
		Accuracy: ±0.01pH				
		Temperature (non freezing) Range: 10°C to 55°C				
		Resolution: 0.01°C				
		Accuracy: JIS class B Platinum Thermometer Sensor (+/-0.3+0.0051 g)				
		(Equipment intended for Snake Island use)				
Received by:			Issued by:			
						
LAURI ROSE COQUIA			DONNABEL J. OCAMPO			
Signature over Printed Name of End User			Signature over Printed Name of Supply and/or Property Custodian			
ECOMS 1			AO I/Supply and Property Officer			
Position/Office			Position/Office			
1-Aug-22			1-Aug-22			
Date			Date			

Document: I-2022-90947

EDIT

PRINT

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ACKNOWLEDGE

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PROGRESS NOTE

UPLOAD

Document Information

Routing Information

FROM	RECEIVED	FOR	RELEASED	ACCEPTANCE REMARKS/ACTION REQUIRED/TAKEN REMARKS/STATUS
CDD	2022-07-19	CDD	2022-07-19	Date: 2022-07-19 Status: OUT From: JKCWILSON Message: For signature of the In Charge, Office of the Chief CDD
CDD	2022-08-02	CDD-CRFMS GSS	2022-08-02	Date: 2022-08-02 Status: OUT From: CDD-JOASUNCION Message:
AD	2022-08-12	ARDMS	2022-08-12	Date: 2022-08-12 Status: OUT From: csgagan Message: for initials
ARDMS	2022-08-12	ARDMS	2022-08-12	Date: 2022-08-12 Status: IN From: ardms_Sweet Message:



ARDMS	2022-08-12	AD	2022-08-15	Date: 2022-08-15 Status: OUT From: ardms_sweet Message: Kindly prepare the necessary transfer documents from RED Claudio to the final recipients so that there will be one-time routing to ORED, for the RED's signature. Likewise, this will give the RED an assurance that the same will be transferred/she will be relieved from accountability. Thanks 09:45
AD	2022-08-16	ARDMS	2022-08-16	Date: 2022-08-16 Status: OUT From: csgagan Message: for initials (in connection with DATS 92620 92618 91950)
ARDMS	2022-08-16	AD	2022-08-18	Date: 2022-08-18 Status: OUT From: ardms_Sweet Message: For revision, pls. Thanks 09:03
AD	2022-08-18	AD GSS	2022-08-18	Date: 2022-08-18 Status: OUT From: csgagan Message:
AD	2022-08-19	ARDMS	2022-08-19	Date: 2022-08-19 Status: OUT From: csgagan Message: for initials pls
ARDMS	2022-08-19	ORED	2022-08-19	Date: 2022-08-19 Status: OUT From: ardms_sweet Message: For the RED's consideration/signature, pls. Thanks 09:59
ORED	2022-08-19	ORED	2022-08-19	Date: 2022-08-19 Status: IN From: hlnim Message: For RED Lor signature, please. thank you.



ORED	2022-08-19	ARDMS	2022-08-19	Date: 2022-08-19 Status: OUT From: ord-gecelyncpacis Message: The document should be signed by the end users not me. RED Claudio
ARDMS	2022-08-19	ARDMS	2022-08-19	Date: 2022-08-19 Status: IN From: ardms_sweet Message:
ARDMS	2022-08-19	AD	2022-08-22	Date: 2022-08-22 Status: OUT From: ardms_Sweet Message: Kindly explain to the RED that attached hereto all the PTR Transferring the equipment from her to end-user. Thanks  P.S. I'm not around on 22-25 August 2022 08:36
ARDMS	2022-08-26	AD GSS	2022-08-30	Date: 2022-08-30 Status: OUT From: ardms_sweet Message: Signed by ARDMS 11:09