

NAMRIA-04. Provision of Evaluation, Certification, and Registration Services

Clients can request the following services at the Client Service Units (CSU) of the Mapping and Geodesy Branch (MGB), Hydrography Branch (HB), and Resource Data Analysis Branch (RDAB):

PRODUCT LIST	PRODUCT PROCESS TIME (PPT)	
Certification of Offshore Activity (COA)	15 days 1 hour 15 minutes	
Certification of Geodetic Control Points	30 minutes/point	
Certification of Municipal Water Map and Technical Description	2 hours 30 minutes	
Certification of Nautical Distances (CND)	2 hours 30 minutes	
Certification of No Record of LC map and/or FAO	7 days	
Certification of Oceanographic Information (COI)	15 days 1 hour 15 minutes	
Certification of Slope Map	19 days	
Certification of Tide Gauge Benchmark (CTGB)	5 days 1 hour 15 minutes	
Digital Level Registration	1 day/certification	
Evaluation of GNSS Data	1 day/project	
Evaluation of Geodetic Leveling Data	1 day/project	
GNSS Receiver Registration	1 day/certification	
Map Certification and Evaluation	19 days	

Options for **OFF-SITE CASH PAYMENT** allow clients to pay the required fees through the Land Bank of the Philippines (LBP) or per instruction of the CSU Staff during inquiry. Clients must secure Proof of Payment (POP). Verification of POP may take two (2) days.

Requested products can be picked-up personally, delivered through online facilities (attached to an email or downloaded from a URL), or through pre-paid couriers.

OFFICE OR DIVISION	Client Service Units (CSUs) – MGB, HB, RDAB
CLASSIFICATION	Simple, Complex, Highly Technical



TYPE OF TRANSACTION	G2C - Government to Citizen G2G - Government to Government G2B - Government to Business		
WHO MAY AVAIL	Y AVAIL All		
CHECKLIST OF REQUIREMENTS WHERE TO SECURE			
External Client Request (E original)	ECR) form – (1	CSU www.namria.gov.ph/forms.php	
Valid ID (SSS, GSIS, Vote Driver's License, Postal ID original/digital copy)	-	Concerned Government Agency	
Proof of Payment (POP) - copy)	- (3 photocopies/ digital	Client's bank (for off-site payment)	
ADDITIONA	L REQUIREMENTS FOR CE	RTIFICATE FOR OFFSHORE ACTIVITY	
Environmental Work Program for Offshore Exploration (EWPOE) received by MGB – (1 photocopy/digital copy)		Client	
ADDITIONAL REQUIREM	ENT FOR CERTIFICATION	OF NO RECORD OF LC MAP AND/OR FAO	
Request Letter	Request Letter Client		
ADDITIO	ONAL REQUIREMENTS FOR	CERTIFICATION OF SLOPE MAP	
Memorandum of Agreement (MOA) – (1 PCRD, RDAB original/digital copy)		PCRD, RDAB	
· · · · · · · · · · · · · · · · · · ·		Client thru LRA/Registry of Deeds or DENR/LRA	
Certified tie point from LMB/SMD – (1 Client thru DENR original/digital copy)		Client thru DENR	
Special Power of Attorney owner/claimant – (1 photo	torney if the client is not the lot photocopy/digital copy) Client		
REQUIREMENTS FOR LEVELING DATA EVALUATION			
Raw leveling data Fieldnotes Monument description with picture		Client	



KMZ file of the level line				
REQUIREMENTS FOR GNSS DATA EVALUATION				
GNSS observation data in RINEX format GNSS Field sheets Monument description with picture	Client			
REQUIREMENTS FOR DIGITAL LEVEL REGISTRATION				
Digital level instruments with rods Raw leveling data Instrument brand, model and serial number	Client			
REQUIREMENTS FOR GNSS RECEIVER REGISTRATION				
GNSS observation data in RINEX format Instrument brand, model and serial number	Client			
ON-SITE CLIENTS Clients who walk-in at the NAMRIA CSS/CSU/MSO	OFF-SITE CLIENTS Clients who lodge requests through email, phone, or social media			

CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
Inquire about certification, evaluation, or registration services	Discuss product specification, service requirements, availability, processing time, payment options, price, and delivery mode	None	Time starts after client submits all requirements, if any, and CSU Staff generates the ECR.	CSS/CSU Staff HB/MGB/RDAB
Provide personal information	Fill out the Client and Product Details in the		Source: JMC 2019-001 IRR if	
Identify the certification, evaluation, or registration services	NPASIS and generate ECR form.		RA11032 Rule VII Section 2.b	
Submit all required documents, if any, and acknowledge TOA.	1.Verify all required documents and issue ECR with Order of Payment (OP)	None	20 minutes	CSU Staff HB/MGB/RDAB

CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
2. Pay required fee	2. Issue OR	See PP Table below	15 minutes	Cashier Administrative Division
3. Present OR	3. Verify and record OR	None	15 minutes	CSU Staff HB/MGB/RDAB
	3.1. Prepare certification, evaluation, or registration document	None	See PPT Table above	Product Processing Unit HB/MGB/RDAB
4. Submit ECR copy with acceptance of the product/service	4. Release certification, evaluation, or registration document, and issue CS form	None	20 minutes	CSU Staff HB/MGB/RDAB
Send all required documents	Verify all required documents and send ECR with OP	None	20 minutes	CSU Staff HB/MGB/RDAB
2. Pay required fee (Off-site payment)	2. Wait for Proof of Payment (POP)	See PP Table above	Client driven	CSU Staff HB/MGB/RDAB
3. Send digital POP	3. Verify POP and issue OR	None	1 day	Cashier Administrative Division
	3.1. Record OR	None	5 minutes	Processing Unit HB/MGB/RDAB
	3.2. Prepare certification, evaluation, or registration document	None	See PPT Table above	Processing Unit HB/MGB/RDAB
4. Submit ECR copy with acceptance of the product/service	4. Release certification, evaluation, or registration document and send CS form	None	15 minutes	MSO Staff

CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
Accomplish CS form	Accept and verify CS form	None	Optional	CSU Staff HB/MGB/RDAB
Accomplish Product Evaluation (PE) form	Accept and verify PE form	None	For returning clients	CSU Staff HB/MGB/RDAB
		TOTAL	PPT + 1 hour & 10 minutes	
		TOTAL	PPT + 1 days & 40 minutes	

PRODUCT LIST	UNIT	PRODUCT PRICE (PP)
Offshore of Offshore Activity (COA)	certificate	2,500.00
Certification of Geodetic Control Points	certificate	360.00
Certification of Municipal Water Map and Technical	certificate	5,000.00
Description	+ per km	50.00
Cartification of Nautical Distances (CND)	1 st 25 M	180.00
Certification of Nautical Distances (CND)	+ per M	25.00
Certification of No Record of LC map and/or FAO	certification	100.00
Certificate of Oceanographic Information (COI)		
raw hourly heights data per month	per station	360.00
processed hourly heights data per month	per station	360.00
 times and heights of high and low waters including lunitidal interval of daily heights per month 	per station	360.00
 monthly and annual data of mean sea level and other tidal datum planes per month 	per station	360.00
Tide Reducers per month	per station	360.00
annual mean sea level monthly means	per station	360.00
highest and lowest tide observed	per station	360.00
tidal extremes per year	per station	360.00

PRODUCT LIST	UNIT	PRODUCT PRICE (PP)
 tidal data processing and analysis per month 	per station	1,000.00
advance copy of tide prediction per month	per station	360.00
 processed serial cast conductivity, temperature, depth/expendable bathythermograph (sound velocity, temperature, salinity, conductivity, pressure) per inshore or offshore oceanographic station a) combination of 3 parameters or less b) combination of 4 or more parameters 	per cast per cast	400.00 600.00
Certification of Slope Map (printed)	P 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
		D 0 545 00
100 sq.m & below		P 9,545.00
• > 100 sq.m to 200 sq.m	P 9,545.00 + excess of 100 sq	P10.00/sq.m. in .m. to 200 sq.m.
 > 200 sq.m to 300 sq.m 	P 10,535.00 + 9.00/sq.m. in excess of 200 sq. m. to 300 sq.m.	
 > 300 sq.m. to 400 sq. m. 	P 11,426.00 + 8.00/sq.m. in excess of 300 sq.m. to 400 sq.m.	
• > 400 sq.m. to 500 sq. m.	P 12,218.00 + 7.00/sq.m. in excess of 400 sq.m. to 500 sq.m.	
 > 500 sq.m. to 1,000 sq. m 	P 12,545.00 plus P 5.00 per sq. m. in excess of 500 sq.m. to 1,000 sq.m.	
• > 1,000 to 5,000 sq.m.	P 15,045.00 plus P 2.50 per sq. m. in excess of 1,000 sq.m. to 5,000 sq.m.	
 > 5,000 sq.m. to 1 ha 	P 25,045.00 plus P 1.50 per sq.m. in excess of 5,000 sq.m. to 1 ha.	
> 1 ha. to 2 has.	P 32,545.00 plus P 0.75 per sq.m. in excess of 1 ha. to 2 has.	
• > 2 has. to 5 has.	P 40,045.00 plus P 0.50 per sq.m. in excess of 2 has. to 5 has.	
 > 5 has. to 10 has. 	P 55,045.00 plus P 0.20 per sq.m. in excess of 5 has. to 10 has.	
 > 10 has. to 20 has. 	+	ıs P1,500.00 per
 > 20 has. to 30 has. 		s P 1,250.00 per

PRODUCT LIST	UNIT	PRODUCT PRICE (PP)
 > 30 has. to 50 has. 	P 92,545.00 plus P 1000.00 per ha. in excess of 30 has. to 50 has.	
	+	lus P 800.00 per
 > 50 has. to 100 has. 	i ·	of 50 has. to 100 has.
2 > 100 has to 200 has	i ·	lus P 600.00 per
 > 100 has. to 200 has. 	ha. in excess of	has. to 200
0001		lus P 400.00 per
 > 200 has. to 500 has. 	ha. in excess of	200 has. to 500 has.
	i ·	lus P 200.00 per
 > 500 has. to 1,000 has. 	ha. in excess of 500 has. to 1,000 has	
,	1	plus P 100 per
Above 1,000 has.	ha. in excess of 1,000 has	
Certificate of Tide Gauge Benchmark (CTGB)	benchmark/ station	180.00
Digital Level Registration	unit	1,800.00
Evaluation of Geodetic Leveling Data	benchmark	500.00
Evaluation of GNSS Data	pt.	500.00
GNSS Receiver Registration	receiver	1,800.00
Map Certification and Evaluation		<u></u>
application fee	certificate	500.00
evaluation fee	cm ²	0.20
certification fee	certificate	200.00