Citizen's Charter No. HB/SSD-01

Name of Office : Survey Support Division, Hydrography Branch

National Mapping and Resource Information Authority

Frontline Service : Provision of Bathymetric Data

Schedule of Availability of Service : Monday – Friday, 8:00 AM – 5:00 PM

Who May Avail of the Service : Internal and External Clients

How to Avail of the Service : External: Walk in, Mail Internal: Walk in, Phone in

No. [A]	CUSTOMER ACTIVITY [B]	NAMRIA ACTION [C]	OFFICE/PERSON RESPONSIBLE/ LOCATION [D]	DURATION [E]	DOCUMENTARY REQUIREMENTS [F]	AMOUNT OF FEES [G]
1	Request desired product Fill up and submit accomplished form (COS and CRF)	Accept request Check completeness of information provided in the form Check availability of data Show available data samples	ANGELICA B. PRADO Probationary Ensign	5 minutes	Client Order Slip Client Request Form	
2	Inspect the product Confirm the purchase	Prepare and package product	ROMEL M. CORREA Lieutenant Senior Grade	For simple data request 1 hour (Duration varies on the data coverage)	Prepare Memrandum of Agreement	Php10,000 per smooth sheet

		Contact Client to pay and receive requested data	ANGELICA B. PRADO Probationary Ensign	5 minutes		
3	Proceed to Map Sales Office to Secure order of payment control number and pay for the product	Prepare order of payment Issue Official Receipt	MARILOU B. CINCO Seaman Third Class	4 minutes	Order of Payment Form Official Receipt	
4	Sign Memorandum of Agreement Submit copy of Official Receipt Receive and Inspect Bathymetric data	Provide requested Bathymetric data Compile documentary requirements and submit to Branch ICSU	ROMEL M. CORREA Lieutenant Senior Grade	10 minutes	Official Receipt	

5	Fill out the Client Acceptance of the Client Request form For returning clients, fill out the Client Needs Assessment Form	Check completeness of form, compile documents and submit copy to Branch ICSU	ANGELICA B. PRADO Probationary Ensign	5 minutes	Client Request Form Client Needs Assessment form	
				Total Duration: 1 Hour and 29 minutes for simple data request		