

Republic of the Philippines Department of Environment and Natural Resources NATIONAL MAPPING AND RESOURCE INFORMATION AUTHORITY



CERTIFICATE

To whom it may concern:

This is to certify that according to the records on file in this office, the requested survey information is as follows:

Station Name: BM-66 (MMA) INTER 2014		
Island: LUZON	Province: NCR - MANILA, FIRST DISTRICT	
Barangay: PORT AREA	Municipality: MANILA	
Elevation: 46.569 m	Accuracy Class: 2 CM	
Longitude: 120° 58' 4.3212"	Latitude: 14° 35' 10.46274"	

BM-66

Benchmark is set about 4.9 cm from the edge of the first concrete step near the S end of the stairway to the Bureau of Customs, Port Area, Manila. Mark is a rounded top of a 3/4 inches diameter brass rod protruding about 6.75 mm above the concrete step surface.

The accuracy standards reported herein (FGDC-STD-007-1998) supercedes and replace the previous accuracy standards found in FDCC 1984. Classified control points are certified as being consistent with all other points in the network, not merely those within that particular survey.

Requesting Party: Marc Cumbe

Purpose:

OR No: VGHbnjKUQu1718035747

Transaction No.:







421 Barraca St., San Nicolas, 1010 Manila, PH (632) 8241-3494 to 98







@namriagovph









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CERTIFICATE

To whom it may concern:

This is to certify that according to the records on file in this office, the requested survey information is as follows:

Station Name: GPS-1 (CALOOCAN) BM 2019.83		
Island: LUZON	Province: NCR - THIRD DISTRICT	
Barangay: BARANGAY 54	Municipality: CALOOCAN CITY	
Elevation: 61.49802 m	Accuracy Class:1 CM	
Longitude: 120° 59' 2.57342"	Latitude: 14° 39' 26.31615"	

GPS-1 is in Metro Manila, City of Caloocan, Barangay 54, Zone 5 inside the Andres Bonifacio premises. It is on the concrete minigarden curve about 16 m from the north side of the monument. it is also 3 m. NE of west corner of the mini garden.

mark is the head of a 4" brass rod with inscription "GPS-1"

The accuracy standards reported herein (FGDC-STD-007-1998) supercedes and replace the previous accuracy standards found in FDCC 1984. Classified control points are certified as being consistent with all other points in the network, not merely those within that particular survey.

Requesting Party: Marc Cumbe

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