

# 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:

Province: NCR - FOURTH DISTRICT			
PIOVINCE. NCR - FOURTH DISTRICT			
Station Name: PTAG			
Order: 5	Accuracy Class: 0	Elevation:	
Island: LUZON	Barangay: FORT BONIFACIO	Municipality: TAGUIG CITY	
PRS92 Coordinates			
Latitude: 14° 32' 12.83263"	Longitude: 121° 2' 21.8823"	Ellipsoidal Height: 44.24094 m	
PTM / PRS92			
Northing: <b>1607570</b>	Eastings: <b>504247.59375</b>	Zone: 3	
UTM / PRS92			
Northing: 1607914.5	Eastings: <b>288736.25</b>	Zone: <b>51</b>	
WGS84 Coordinates			
Latitude: 14° 32' 7.43281"	Longitude: 121° 2' 26.78148"	Ellipsoidal Height: 88.057 m	
Error Ellipse:			
UTM / WGS84			
Northing: 1607846.125	Eastings: <b>288884.3125</b>	Zone: <b>51</b>	

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.

PTAG

Type of Installation: Roof-based

Antenna Model: Leica AR25 REV4 LEIT

Receiver Model: Leica GR50

The AGS is located inside NAMRIA compound; antenna is on the roof top of the main building.

The station is equipped with auxilliary sensors, i.e. meteorological and tilt sensors.

Requesting Party: Hennesey R. Marohom

Purpose:

OR No: HJ6l8E9rcw1717047991

Transaction No.:



💹 Lawton Avenue, Fort Bonifacio, 1634 Taguig City, PH 📞 (632) 8810-4831 to 41

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















# 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:

Province: NCR - SECOND DISTRICT			
Station Name: W-2A BM 2019.75			
Order: 2	Accuracy Class: 1	Elevation:	
Island: LUZON	Barangay: <b>U.P. CAMPUS</b>	Municipality: QUEZON CITY	
PRS92 Coordinates			
Latitude: 14° 39' 20.65182"	Longitude: 121° 3' 11.02317"	Ellipsoidal Height: 50.20095 m	
PTM / PRS92			
Northing: 1620717.75	Eastings: <b>505715.65625</b>	Zone: 3	
UTM / PRS92			
Northing: 1621051.5	Eastings: <b>290320.28125</b>	Zone: <b>51</b>	
WGS84 Coordinates			
Latitude: 14° 39' 15.22546"	Longitude: 121° 3' 15.91213"	Ellipsoidal Height: 93.71159 m	
Error Ellipse:			
UTM / WGS84			
Northing: 1620983	Eastings: <b>290467.9375</b>	Zone: <b>51</b>	
197.94			

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. W2A

ACCESS: W2A is in Diliman, Quezon City, along University Avenue leading to the University of the Philippines, 16 meters infront of UP marker. STA. MARK: Mark is a top of a Brass rod embedded on a cement putty with inscription "W2A".

Requesting Party: Hennesey R. Marohom

Purpose:

OR No: **HJ6I8E9rcw1717047991** 

Transaction No.:





💹 Lawton Avenue, Fort Bonifacio, 1634 Taguig City, PH 📞 (632) 8810-4831 to 41

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











