

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 DIS Station Name: BM-2	TRICT			
Station Name: BM-2				
	Station Name: BM-2			
Accuracy Class: 1	Elevation:			
Barangay: FORT BONIFACIO	Municipality: TAGUIG CITY			
PRS92 Coordinates				
Longitude: 121° 2' 20.80573"	Ellipsoidal Height: 27.65662 m			
PTM / PRS92				
Eastings: 504215.34375	Zone: 3			
UTM / PRS92				
Eastings: 288703.6875	Zone: 51			
WGS84 Coordinates				
Longitude: 121° 2' 25.70495"	Ellipsoidal Height: 71.473 m			
Error Ellipse:				
UTM / WGS84				
Eastings: 288851.75	Zone: 51			
	Accuracy Class: 1 Barangay: FORT BONIFACIO PRS92 Coordinates Longitude: 121° 2' 20.80573" PTM / PRS92 Eastings: 504215.34375 UTM / PRS92 Eastings: 288703.6875 WGS84 Coordinates Longitude: 121° 2' 25.70495" Error Ellipse: UTM / WGS84			

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. BM-2

 $ACCESS: BM-2 \ is \ located \ inside \ NAMRIA \ Compound. \ situated \ on \ the \ sidewalk \ approximately \ 5 \ meters \ from \ the \ main \ gate \ of \ NAMRIA.$

Requesting Party: JON

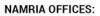
Purpose:

OR No: HoPr2KMReS1717298993

STA. MARK: Mark is the head of a 4"copper nail centered on a cement putty.

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















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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:

Province: NCR - FOURTH DISTRICT			
Station Name: MCRP-1			
Order: 3	Accuracy Class: 0	Elevation:	
Island: LUZON	Barangay: SAN DIONISIO	Municipality: CITY OF PARANAQUE	
PRS92 Coordinates			
Latitude: 14° 29' 16.26877"	Longitude: 120° 58' 20.64218"	Ellipsoidal Height: 4.6247 m	
PTM / PRS92			
Northing: 1602143.875	Eastings: 497024.84375	Zone: 3	
UTM / PRS92			
Northing: 0	Eastings: 0	Zone: 0	
WGS84 Coordinates			
Latitude: 14° 29' 10.875412"	Longitude: 120° 58' 25.545821"	Ellipsoidal Height: 48.4168 m	
Error Ellipse:			
UTM / WGS84			
Northing: 0	Eastings: 0	Zone: 0	

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.

MCRP-1

Station is in the island of Luzon, National Capitol Region (NCR) Metro Manila, municipality of Paranaque. It is situated on the W side of Manila-Cavite coastal road. It is about 950 m, S 76-41 W from BM-7 with marked "PEA", BM-7 is on flooring overpas of coastal road toll gate. Station is at the corner of existing cyclone fence along the batching plant and warehouse 150 m away from the gate of MCRP office compound and 15 m S away from the shoreline. Station is a 25 cm x 25 cm concrete monument and mark is the head of a nail.

Requesting Party: JON

Purpose:

OR No: HoPr2KMReS1717298993

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















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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:

Province: NCR - MANILA, FIRST DISTRICT				
Station Name: MMA-109 (WF-04)				
Order: 3	Accuracy Class: 0	Elevation:		
Island: LUZON Barangay: FAIRVIEW (IDEAL SUBDIVISION)icipality: QUEZON CITY				
PRS92 Coordinates				
Latitude: 14° 41' 55.827336"	Longitude: 121° 4' 29.448227"	Ellipsoidal Height: 60.9924 m		
PTM / PRS92				
Northing: 1625487.25	Eastings: 508060.65625	Zone: 3		
UTM / PRS92				
Northing: 1625800.875	Eastings: 292707.84375	Zone: 51		
WGS84 Coordinates				
Latitude: 14° 41' 50.39317"	Longitude: 121° 4' 34.33336"	Ellipsoidal Height: 104.433 m		
Error Ellipse:				
UTM / WGS84				
Northing: 0	Eastings: 0	Zone: 0		

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.

MMA-109 (WF-04)

Along Commonwealth Ave., enter through the main gate of Ideal Subdivision at the southern side of the highway. Travel around 650 m S through Dona Carmen Ave. until reaching Don Ernestito St., then follow this street traveling 500 m W. Turn southward along Lyszt street about 250 m. At this point a mini dam or a water control structure is located just after Abelardo St.

From the center of the road, it is approximately 5 m W or 2 m E from the edge of the structure. The mark is about 10 m S from the northern base of the mini dam. Mark is the center of a hexagonal stainless steel bolt drilled at the western side of a mini dam.

Requesting Party: JON

Purpose:

OR No: HoPr2KMReS1717298993

Transaction No.:





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











