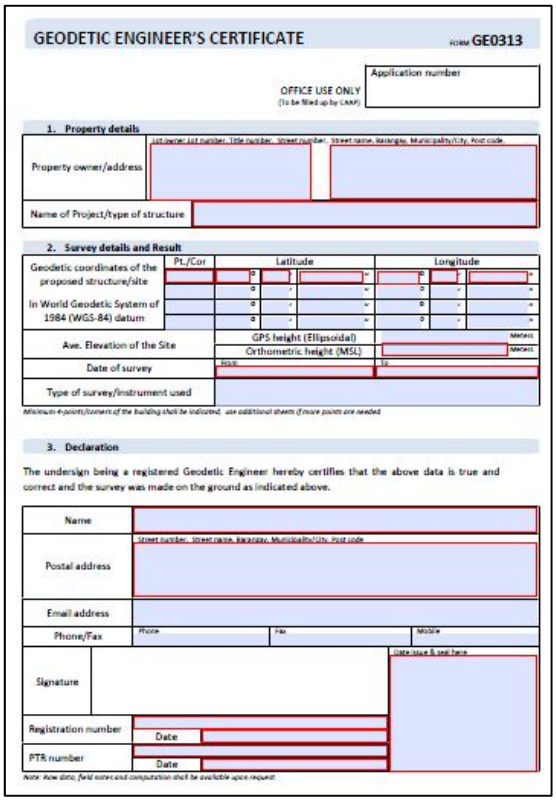
HOW TO FILL UP THE GEODETIC ENGINEER'S CERTIFICATE

(FORM GE0313)



GEODETIC ENGINEER'S CERTIFICATE FORM GE0313

OFFICE USE ONLY (To be filled up by CMAP) — Application number

1. Property details

Property owner/address — (Lot owner, Lot number, Title number, Street number, Street name, Barangay, Municipality/City, Post code)

Name of Project/type of structure

2. Survey details and Result

	Pt./Cor	Latitude	Longitude
Geodetic coordinates of the proposed structure/site		° ' "	° ' "
In World Geodetic System of 1984 (WGS-84) datum		0 ' "	0 ' "
		0 ' "	0 ' "

Ave. Elevation of the Site — GPS height (Ellipsoidal) (Meters); Orthometric height (MSL) (Meters)

Date of survey — FROM / TO

Type of survey/instrument used

Minimum 4-points/corners of the building shall be indicated; use additional sheets if more points are needed

3. Declaration

The undersign being a registered Geodetic Engineer hereby certifies that the above data is true and correct and the survey was made on the ground as indicated above.

Name

Postal address — (Street number, Street name, Barangay, Municipality/City, Post code)

Email address

Phone/Fax — Phone / Fax / Mobile

Signature — Date Issue & valid here

Registration number — Date

PTR number — Date

Note: Raw data, field notes and computation shall be available upon request

1. In the **property details**;
   a. You need to input the name of the Owner as shown in the Title (TCT or OCT).
   b. Description of the property as the Lot # ___, Psu/Psd # _____, TCT # _____.
   c. The location/address of the property (location of the property **not** the address or residence of the applicant/s)
   d. You need to put the name of the project and type of structure that will be constructed.

1. Property details		
	Lot owner,Lot number, Title number, Street number, Street name, Barangay, Municipality/City, Post code,	
Property owner/address	MR. JUAN M. DELA CRUZ LOT 1-A, PSU 567890 TCT # 12345	SAN MIGUEL ST, SITIO BALIBATAR LAS PINAS CITY 1742
Name of Project/type of structure	3-STOREY RESIDENTIAL BUILDING	

3. In the **Survey details and results**;
   a. If you are applying for a building you need to get the 4-corners of the building, (if it has 4-corners)
   b. If the building is in "L" shape you need to get the all the 6-corners of the building.
   c. If it has an irregular shape you need to get all of its corners.
   d. In case of fence, you need to get all of its corners.
   e. If it is tower antenna (self-supported or not) you only need to get the centre of the antenna/structure.
   f. If you are applying for a series of electrical post/pylons you need to get coordinates & elevation of each post/pylon.

g. You need to put the Elevation of the Site – mean sea level (MSL). And the Ellipsoidal height if GPS is use during the survey.
h. The inclusive date of the survey conducted must be indicated.
i. You need also to indicate the type of survey that was conducted and the instrument use in the survey

2. Survey details and Result

	Pt./Cor	Latitude			Longitude			
Geodetic coordinates of the proposed structure/site In World Geodetic System of 1984 (WGS-84) datum	1	14	28	46.94000	120	59	31.55000	
	2	14	28	47.53000	120	59	32.23000	
	3	14	28	46.06000	120	59	33.60000	
	4	14	28	45.47000	120	59	32.96000	
Ave. Elevation of the Site		GPS height (Ellipsoidal)			47.270			Meters
		Orthometric height (MSL)			3.940			Meters
Date of survey		From			To			
		03/15/2013			03/21/2013			
Type of survey/instrument used		GEODETIC & VERTICAL SIRVEY/ GPS & TOTAL STATION(NIKON)						

Minimum 4-points/corners of the building shall be indicated, use additional sheets if more points are needed

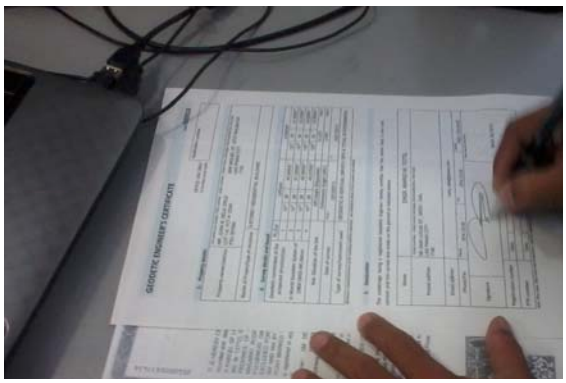
4. In the **Declaration;**
   a. You need to put the name of the Geodetic engineer who conducted the survey.
   b. Present address
   c. Email address
   d. Phone/FAX and mobile #.
   e. PRC registration # and date
   f. PTR # and date
   g. The date of issue of the certificate & seal
   h. Signature of the Geodetic Engineer

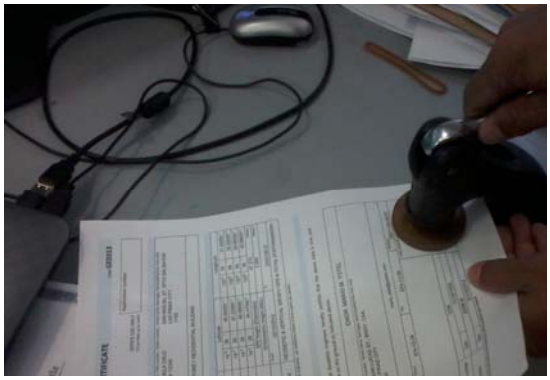
3. Declaration

The undersign being a registered Geodetic Engineer hereby certifies that the above data is true and correct and the survey was made on the ground as indicated above.

Name	ENGR. MARIO M. TOTEL		
Postal address	Street number, Street name, Barangay, Municipality/City, Post code 56- SAN LUCAS ST., BRGY. CAA, LAS PINAS CITY 1740		
Email address	mario_totel@yahoo.com		
Phone/Fax	Phone 874-12-34	Fax 874-12-35	Mobile 0921-123-45-67
Signature		Date issue & seal here	March 20, 2013
Registration number	1234	Date	11/15/1955
PTR number	2055418	Date	01/15/2013

Note: Raw data, field notes and computation shall be available upon request.





Sample filled up form: (see next page)

GEODETIC ENGINEER'S CERTIFICATE

FORM **GE0313**

OFFICE USE ONLY (To be filled up by CAAP)	Application number

1. Property details

Property owner/address	Lot owner,Lot number, Title number, Street number, Street name, Barangay, Municipality/City, Post code, MR. JUAN M. DELA CRUZ LOT 1-A PSU # 567890 TCT # 12345 SAN MIGUEL ST. , SITIO BALIBATAR LAS PINAS 1742
Name of Project/type of structure	3-STOREY RESIDENTIAL BUILDING

2. Survey details and Result

	Pt./Cor	Latitude			Longitude		
Geodetic coordinates of the proposed structure/site In World Geodetic System of 1984 (WGS-84) datum	1	14°	28 '	46.94000 "	120°	59 '	31.55000 "
	2	14°	28 '	47.53000 "	120°	59 '	32.23000 "
	3	14°	28 '	46.06000 "	120°	59 '	33.60000 "
	4	14°	28 '	45.47000 "	120°	59 '	32.96000 "
Ave. Elevation of the Site		GPS height (Ellipsoidal)			47.270 Meters		
		Orthometric height (MSL)			3.940 Meters		
Date of survey		From 03/15/2013			To 03/21/2013		
Type of survey/instrument used		GEODETIC & VERTICAL SURVEY/GPS &TOTAL STATION (NIKON)					

Minimum 4-points/corners of the building shall be indicated, use additional sheets if more points are needed

3. Declaration

The undersign being a registered Geodetic Engineer hereby certifies that the above data is true and correct and the survey was made on the ground as indicated above.

Name	ENGR. MARIO M. TOTEL		
Postal address	Street number, Street name, Barangay, Municipality/City, Post code 56-SAN LUCAS ST., BRGY. CAA LAS PINAS CITY 1740		
Email address	mario_totel@yahoo.com		
Phone/Fax	Phone 874-12-34	Fax 874-12-35	Mobile 0921-123-45-67
Signature			Date issue & seal here March 20, 2013
Registration number	1234		
	Date	11/15/1955	
PTR number	2055418		
	Date	01/15/2013	

Note: Raw data, field notes and computation shall be available upon request.