



**Civil Aviation Authority of the Philippines
Geodetic Engineer's Certificate**

Note: This form shall be filled-up completely, legibly, correctly and with no erasures in print format.

1. PROPERTY DETAILS

Lot Owner					
Site Location	Lot No.	Block No.	Survey No.	Street	Subdivision/Village/Zone
	Barangay/District		Municipality or City	Province	Zip Code

2. SURVEY DETAILS AND RESULTS

Geodetic coordinates of the proposed structure/site in World Geodetic System of 1984 (WGS-84) datum	Point/ Corner	Latitude			Longitude		
		Deg	Min	Sec	Deg	Min	Sec
Orthometric Height (EGM2008) of the Site					Meters		
Date of Survey	From			To			
Type of Survey				Instrument Used			

Minimum 4-points/corners of the building shall be indicated, use additional sheet 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					
Contact Information	Email Address				
	Phone No.		Mobile No.		
Signature (Handwritten)				Dry Seal Here:	
Registration (PRC)	Number				
	Validity				
Professional Tax Receipt (PTR)	Number				
	Date				
			Date Issued: _____		

GUIDE IN ACCOMPLISHING HEIGHT EVALUATION APPLICATION FORM (CAAP-ADM-AOD-002)

	Civil Aviation Authority of the Philippines Geodetic Engineer's Certificate																									
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1. PROPERTY DETAILS																										
Lot Owner	1																									
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Orthometric Height (EGM-2008) of the Site					18	Meters																				
Date of Survey	From	19	To	20																						
Type of Survey	21	Instrument Used		22																						
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Contact Information	Email Address	25																								
	Phone No.	26	Mobile No.	27																						
Signature <small>(Handwritten)</small>	28					Dry Seal Here: 33																				
Registration (PRC)	Number	29					Date Issued: 34																			
	Date	30																								
Professional Tax Receipt (PTR)	Number	31																								
	Date	32																								

- 1 **Lot Owner** – indicate the name of the lot owner.
- 2 **Lot No.** – indicate the lot number of the location of the site as reflected on the cadastre.
- 3 **Block No.** – indicate the block number of the location of the site as reflected on the cadastre.
- 4 **Survey No.** – indicate the survey number of the location of the site as reflected on the cadastre.
- 5 **Street** – indicate the street of the location of the site.
- 6 **Subdivision/Village/Zone** – indicate the name of subdivision/village if site is located within such or if not indicate the zone of the location of the site.
- 7 **Barangay/District** – indicate the name of barangay where the site is located include District if available.
- 8 **Municipality or City** – indicate the name of Municipality or City where the site is located.
- 9 **Province** – indicate the name of Province where the site is located.
- 10 **Zip Code** – indicate the unique 4-digit numerical code representing the location of site.
- 11 **Point/Corner** – indicate the number corresponding the point/corner of the property or structure. Minimum of four (4) points is required.
- 12 **Deg** – indicate the corresponding degrees reading for latitude as reflected on the results from the survey.
- 13 **Min** – indicate the corresponding minute reading for latitude as reflected on the results from the survey.
- 14 **Sec** – indicate the corresponding seconds reading for latitude as reflected on the results from the survey; At a maximum of five (5) decimal points.
- 15 **Deg** – indicate the corresponding degrees reading for longitude as reflected on the results from the survey.
- 16 **Min** – indicate the corresponding minute reading for longitude as reflected on the results from the survey.
- 17 **Sec** – indicate the corresponding seconds reading for longitude as reflected on the results from the survey; At a maximum of five (5) decimal points.

- 18 **Orthometric Height (EGM2008) of the Site** – indicate the vertical distance along the plumb line from point of interest to a reference surface known as geoid. Use Earth Gravitational Model 2008 (EGM2008) as reference. Use a maximum of three (3) decimal point.
- 19 **Date of Survey, From** – indicate the start date of the conduct of survey.
- 20 **Date of Survey, To** – indicate the end date of the conduct of survey.
- 21 **Type of Survey** – indicate the type of survey conducted.
- 22 **Instrument Used** – indicate the type of instrument used during the conduct of survey.
- 23 **Name** – indicate the name of the Geodetic Engineer who conducted the survey.
- 24 **Postal Address** – indicate the address/Office address of the Geodetic Engineer who conducted the survey.
- 25 **Email Address** – indicate the email address of the Geodetic Engineer who conducted the survey.
- 26 **Phone Number** – indicate the phone number of the Geodetic Engineer who conducted the survey.
- 27 **Mobile Number** – indicate the mobile number of the Geodetic Engineer who conducted the survey.
- 28 **Signature** – indicate the signature of the Geodetic Engineer who conducted the survey.
- 29 **Registration (PRC), Number** – indicate the unique seven (7) digit PRC license number of the Geodetic Engineer who conducted the survey.
- 30 **Registration (PRC), Date** – indicate the date of validity of the PRC license of the Geodetic Engineer who conducted the survey.
- 31 **Professional Tax Receipt (PTR), Number** – indicate the unique seven (7) numerical value reflected in the Official Receipt in paying for the PTR.
- 32 **Professional Tax Receipt (PTR), Date** – indicate the date of payment of the PTR.
- 33 **Dry Seal Here** – emboss the unique dry seal of the Geodetic Engineer who conducted the survey.
- 34 **Date Issued** – indicate the date of certification of the Geodetic Engineer who conducted the survey.