



APPLICATION FORM FOR HEIGHT LIMITATION

REQUIREMENTS: [Preferred to be initially read by the Geodetic Engineer. Any discrepancy in complying these requirements may delay processing.]

1. CERTIFICATION OF GEODETIC ENGINEER [separate sheet - original copy with dry seal]

- a. Geodetic Coordinates (WGS-84 Datum) and True Ground Elevation in meters above mean sea level / Orthometric Height of the site (point/s nearest to the runway). If the data is from the GPS, the height will be referred with the application of the EGM2008 geoid model.
- b. Copy of Reference Elevation - AMSL / Orthometric Height from known control station of Bureau of Coast and Geodetic Survey (BCGS) / National Mapping and Resource Information Authority (NAMRIA).
- c. Copy of Horizontal Control Reference using WGS-84 Coordinates - Latitude/Longitude from known control station of BCGS/NAMRIA.
- d. Location Plan with Vicinity Map, indicating the Geodetic Position and Elevation of the proposed site, signed and sealed by a Geodetic Engineer.
- e. Copy of the original field notes, traverse computations and GPS processing notes including raw data (total station data should be in ASCI format and RINEX format in GPS), signed and sealed by a Geodetic Engineer.

In addition, if the proposed site is within the two (2)-km radius of the nearest runway end, indicate the true ground elevation at the nearest point of the runway and the distances, as shown in the illustrations below:

Illustration:



2. FILING FEE OF FIFTY PESOS (P50.00)

[Note: Attach a copy of the Official Receipt or Order of Payment.]

(Please fill –up completely, legibly, and correctly. Data below must be consistent with attached documents.)

DATA OF APPLICANT/OWNER:

Name			
Mailing Address (Business)			
(Residence)			
Telephone/Fax Numbers (Manila)		(Provincial)	

DATA OF PROPOSED SITE:

Address			
If within 2-km radius of nearest runway end:			
Distance (site to nearest runway end)			kilometers or meters
Perpendicular Distance (site to runway centerline/extended runway centerline)			kilometers or meters
Geodetic Coordinates	LATITUDE		
Reference Datum (WGS-84 Datum)	LONGITUDE		
True Ground Elevation	meters above mean sea level		

Note: to be filled-up by the person who accomplished this form, NOT to be used as Certification of Geodetic Engineer.

Printed Name		Signature	
Office/Residence Address			
Telephone/Fax Numbers (Manila)		(Provincial)	
Date of Submission			
Official Receipt Number & Date			