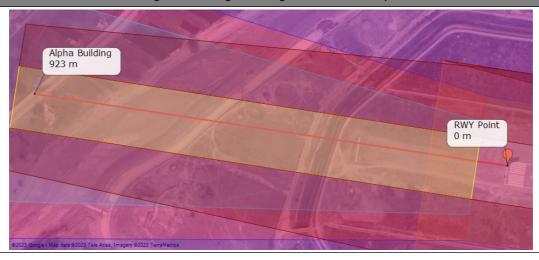
	A. Genera	l Information
1	Obstacle Calculation ID	1
2	Fiscal Year	7980
3	Obstacle Type	Building
4	Owner's Name	Alpha tango
5	Address	Municipality - 2, bravo
6	Plot number	123
7	Nearest Plot Coordinate	27.5081952868214, 83.3865737915039
8	Runway Coordinate	27.5069465937181, 83.3958116662486
9	Distance from RWY to Obstacle	922.85 m
	B. Elevation of F	Proposed obstacle
10	RL of Plinth (AMSL)	100 m
11	Height of obstacle above Plinth	25 m
12	Maximum Elevation of Obstacle (AMSL)	125.000 m
	C. Allowable Ele	vation of Obstacle
13	RL of RWY (AMSL)	105 m
14	Obstacle lying in surface	APPROACH - FIRST SECTION. TAKE-OFF CLIMB SURFACE. INNER APPROACH.
15	Surface height above RWY	17.257 m
16	Allowable Maximum Obstacle Elevation	105 + (2% * (862.852) = 122.257; 105 + (2% * (862.852) = 122.257; 105 + (2% * (862.852) = 122.257;
17	Hence, Maximum Permitted height of obstacle	122.257 m
	D. Re	ference
18	Runway Classification	Precision Approach Category II or III Code No 4E
19	Airport	VNBW
20	Docs refered	OLS Chart of ICAO Annex-14 Volume I, Chapter 4 and CAR-14

E. Google Earth Image showing RWY to Obstacle position



Date:- 2080-02-15

То
Municipality
, Province
Nepal
Subject: Regarding consent for building construction
In response to the letter received from that office dated 2080-01-02 with ref. no. 23 requesting consent for building construction, this is to certify that maximum permitted elevation of the proposed Building located at Municipality-2, bravo having plot no. 123 of Mr. Alpha tanged determined after studying the received drawings, Google Earth Map other related papers is 122.257 m (AMSL). Furthermore, it is to notify that this permit has been granted in accordance with the standards stipulated in Obstacle Limitation Surface (OLS) under Civil Aviation Requirement-14 (CAR-14) on the condition that there shall be no further increment of Building height by permanent construction of structure or by installation of pole, tower, antenna or any other equipment without prior approval of this Authority.
 Er.
Cheif, CED

CC:

1. GM,Airport