	A. General Infor	mation
1	Obstacle Calculation ID	6
2	Fiscal Year	7980
3	Obstacle Type	Building
4	Owner's Name	rdtfyhbjnk
5	Address	Municipality - ,
6	Plot number	12354
7	Nearest Plot Coordinate	27.4971563064154, 83.4775543212891
8	Runway Coordinate	27.50288611, 83.42583333
9	Distance from RWY to Obstacle	5151.62 m
	B. Elevation of Propos	sed obstacle
10	RL of Plinth (AMSL)	105 m
11	Height of obstacle above Plinth	5 m
12	Maximum Elevation of Obstacle (AMSL)	110.000 m
	C. Allowable Elevation	of Obstacle
13	All OLS intruding Obstacle: 1. CONICAL [105 + (45 + 5% * (5151.620- 4000)) = 207.581] 2. APPROACH - SECOND SECTION 28 [105 + (60 + 2.5% * (2089.434) = 217.236] 3. TAKE-OFF CLIMB SURFACE 28 [105 + (0% * (4849.434) = 105.000]	
14	Restricting OLS	TAKE-OFF CLIMB SURFACE 28
15	RL of Reference point of Restricting OLS (AMSL)	105 m
16	Surface height above Reference RL for Restricting OLS	0.000 m
17	Allowable Maximum Obstacle Elevation	105 + (0% * (4849.434) = 105.000
	D. Reference	ce
18	Hence, Maximum Permitted height of obstacle	105.000 m
19	Runway Classification	Precision Approach Category II or III Code No 4E
20	Airport	VNBW
21	Documents refered for OLS	OLS Chart of ICAO Annex-14 Volume I, Chapter 4 and CAR-14

E. Google Earth Image showing RWY to Obstacle position

