

## भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

NER II TRANSMISSION LIMITED NER II TRANSMISSION LIMITED , MRF BUILDING 2ND FLOOR , JK KEDIA MAIN ROAD ,HOJAI , ASSAM-782435 Date: 12-03-2019

Valid Upto: 11-03-2027

## No Objection Certificate for Height Clearance

1. This NOC is issued by Airports Authority of India (AAI) in pursuance of responsibility conferred by and as per the provisions of Govt. of India (Ministry of Civil Aviation) order GSR751 (E) dated 30th Sep. 2015 for Safe and Regular Aircraft Operations.

2. This office has no objection to the construction of the proposed structure as per the following details:

D :		HOLO/NORTH_EAST/P/020419/369356 Praveen Verma				
ant Name:						
Pole ID	Latitude	Longitude	Site Elevation in mtrs AMSL	Req. Top Elevation (RTE) in mtrs AMSL	Permitted Top Elevation (PTE) in mtrs AMSL	Remarks
AP59	26 58 5	93 34 27	247.54	278.12	230.36	RESTRICTED
AP60	26 58 11	93 34 29	245.29	274.9	228.37	RESTRICTED
AP61	26 58 22	93 34 41	236.64	266.1	214.13	RESTRICTED
AP62	26 58 28	93 34 51	257.15	283.76	202.22	RESTRICTED
AP63	26 58 36	93 34 56	204.51	233.97	198.38	RESTRICTED
AP64	26 58 49	93 35 2	222.45	253.03	196.63	RESTRICTED
AP65	26 58 53	93 35 19	223.41	253.02	177.17	RESTRICTED
AP66	26 59 0	93 35 32	229.99	256.45	165.8	RESTRICTED
AP67	26 59 6	93 35 42	231.25	261.83	158.55	RESTRICTED
AP68	26 59 18	93 35 46	271.99	304.6	164.51	RESTRICTED
AP70	26 59 32	93 35 57	275.02	304.63	167.18	RESTRICTED
	AP59 AP60 AP61 AP62 AP63 AP64 AP65 AP66 AP67 AP68	AP59 26 58 5 AP60 26 58 11 AP61 26 58 22 AP62 26 58 28 AP63 26 58 36 AP64 26 58 49 AP65 26 58 53 AP66 26 59 0 AP67 26 59 6 AP68 26 59 18	AP59       26 58 5       93 34 27         AP60       26 58 11       93 34 29         AP61       26 58 22       93 34 41         AP62       26 58 28       93 34 51         AP63       26 58 36       93 34 56         AP64       26 58 49       93 35 2         AP65       26 58 53       93 35 19         AP66       26 59 0       93 35 42         AP67       26 59 6       93 35 46	AP59         26 58 5         93 34 27         247.54           AP60         26 58 11         93 34 29         245.29           AP61         26 58 22         93 34 41         236.64           AP62         26 58 28         93 34 51         257.15           AP63         26 58 36         93 34 56         204.51           AP64         26 58 49         93 35 2         222.45           AP65         26 58 53         93 35 19         223.41           AP66         26 59 6         93 35 42         231.25           AP67         26 59 18         93 35 46         271.99	Praven Verma   Praven Verma   Site Elevation in mtrs AMSL   Elevation (RTE) in mtrs AMSL   Praven Verma   Site Elevation in mtrs AMSL   Elevation (RTE) in mtrs AMSL   Praven Verma   Praven Verma   Site Elevation in mtrs AMSL   Praven Verma   Pr	Praven Verma   Praven Verma   Praven Verma   Pole ID   Latitude   Longitude   Site Elevation in mtrs AMSL   Req. Top Elevation (RTE) in mtrs AMSL   Provided (PTE) in mtr



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- 3. This NOC is subject to the terms and conditions as given below:
- a. Permissible Top elevation has been calculated on the basis of Site coordinates and Site Elevation submitted by Applicant However, if at any stage it is established that the actual data is different, this NOC will stand invalid and action under, "The Aircraft (Demolition of Obstruction caused by Buildings and Trees etc.) Rules,1994", may be initiated by the office in-charge of the concerned aerodrome
- b. The Structure height (including any superstructure) shall be calculated by subtracting the Site elevation in AMSL from the Permissible Top Elevation in AMSL i.e. Maximum Structure Height = Permissible Top Elevation minus (-) Site Elevation.
- c. The issue of the 'NOC' is further subject to the provisions of Section 9-A of the Indian Aircraft Act, 1934 and any notifications issued there under from time to time including, "The Aircraft (Demolition of Obstruction caused by Buildings and Trees etc.) Rules, 1994".
- d. No radio/TV Antenna, lightening arresters, staircase and attachments of fixtures of any kind shall project above the respective Permissible Top Elevations as indicated in para 2.
- e. The certificate is valid for a period of 8 years. If the construction is not commenced within the period, a fresh NOC from the Designated Officer of Airports Authority of India shall be obtained. However, if construction work has commenced, one time revalidation request, for a period not exceeding 12 years from the date of issue of NOC, may be considered. The date of completion of the Structure should be intimated to this office.
- f) No light or a combination of lights which by reason of its intensity, configuration or colour may cause confusion with the aeronautical ground lights of the Airport shall be installed at the site at any time, during or after the construction. No activity shall be allowed which may affect the safe operations of flights.
- g) Day markings & night lighting with secondary power supply shall be provided as per the guidelines specified in chapter 6 and appendix 6 of Civil Aviation Requirement Series B Part I Section 4, available on DGCA India website: www.dgca.nic.in
- h) The applicant is responsible to obtain all other statutory clearances from the concerned authorities including the approval of plans. This NOC for height clearances is only to ensure safe and regular aircraft operations and shall not be used as document for any other purpose/claim whatsoever, including ownership of land etc.
- i) This NOC has been issued with respect to the Civil Airports. Applicant needs to seek separate NOC from Defence Authorities as well as from concerned State Govt. for unlicensed airports, if the site lies within their jurisdiction.
- J) In case of any discrepancy/interpretation of NOC letter, English version shall be valid.
- k) In case of any dispute with respect to site elevation and/or AGL height, Permissible Top Elevation in mtrs AMSL shall prevail.



## भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

Chairman NOC Committee

Region Name: North\_East

Address: General Manager Airports

Authority of India, Regional Headquarter, North-Eastern

Headquarter, Ne Region,

Airports Authority of India

Email ID: nocner@aai.aero Contact No: 0361-2842637

त्रीय मुख्यालय उत्तर-पूर्वी क्षेत्र लोकप्रिय गोपीनाथ बरदलै अंतर्राष्ट्रीय हवाई अड्डा, गुवाहाटी - 781 015 दूरभाष संख्या : 91-361-284022

Regional headquarter North-East, Region LGB International Airport, Guwahati-781 015 Telephone:91-361-2840223