



AIRPORTS AUTHORITY OF INDIA

(A Public Sector Undertaking - Miniratna - Category -1)
Safeguarding of Airspace in & around the Civil Aerodromes



NOC for Height Clearance

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GSR751(E)

Guidelines

Appeal Proceedings

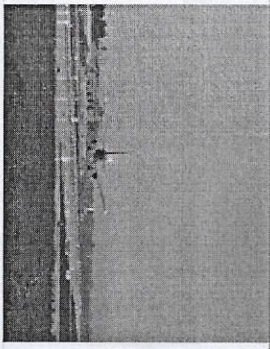
FAQ

Contact us

Feedback

Airports Authority of India has introduced NOCAS, NO Objection Certificate Application System, to accept online applications for height clearance for the structures such as buildings, masts, chimney and billboard etc. for Safeguarding the Airspace in and around the civil airports as per the rules laid down in GSR 751 (E), Issued by MOCA on 30th September, 2015 [replaced SO84 (E)].
Read more >

Photo Gallery



Notice Board

Having User ID and Password After Login update your profile and your account through activation link sent to your

APPLY FOR NOC (Height Clearance)

Building, Chimney, Flyover, Crane, Bill Board etc.

Power Transmission Lines

Wind Turbine

SACFA Wireless Comm. Mast

Check Approximate Top Elevation (For Planning Purpose)

Before applying for NOC, you may check approximate top elevation (AMSL) of the proposed structure. You shall have the co-ordinates of your plot or alternatively you can choose your site on the map. This will not be a NOC, but only the indication of the approx. Top Elevation. For NOC, you shall apply online.

Check Approximate Top Elevation

Appeal has been made live in nocas, Applicant may file for Appeal Online.

be accepted after 14/02/2019 for all NOCs obtained after 01-01-2016.

VIEW AUTO SETTLED NOCs

The proposed structures so located, that NOC is not required from AAI, will be auto settled by the system. System generated

VIEW ISSUED NOCs

Any member of the public, airport operator and the Local Bodies/ Municipal Corporations can view NOC issued by AAI without Login.

COLOUR CODED ZONING MAP (CCZM)

NOC from AAI is not required for a structure below the CCZM height. Local Bodies can approve the building plan without NOC. CCZM of major airports have been issued to the public and the Local Bodies / Municipal Corporations. Areas beyond CCZM :- For any structure/building falling outside CCZM (regulated) area and requesting height greater than or equal to 150m AGL, the application must be filed in NOCAS2 website.

View CCZM in PDF form

View Interactive CCZM

Other Airport maps

REVIEW, APPEAL, REVALIDATION

Review Process

Please Login here!

User Name

Password

Enter Captcha

nk8Gy/g



Submit

New User? Register Here...

AAI User/Airport User? Register Here...

Forgot Password?

Track NOC / SACFAID Status

NOC ID/SACF

Track

→ Applicant Online Appeal User Manual

→ Approved Charts of conventional and GNSS procedures

→ Applicant User Manual

→ Public Information