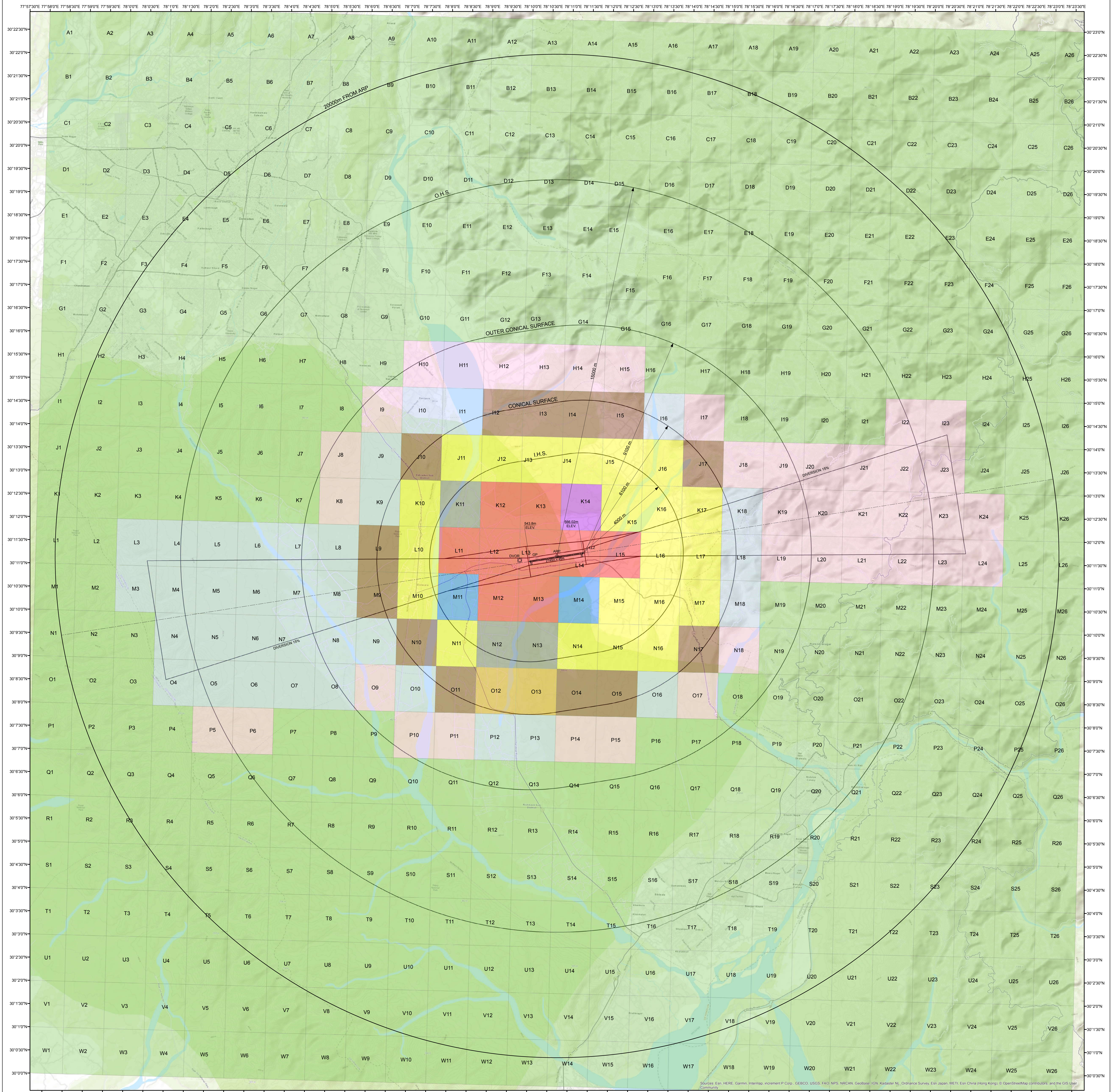


DEHRADUN AIRPORT LATITUDE 30°11' 28.270"N LONGITUDE 078°10' 56.000"E AERO ELEVATION 566.02m RWY 08/26 2140m x 45m	RWY END CO ORDINATES		LIST OF NAV AIDS AT DEHRADUN AIRPORT				SCALE 1:50000 0 1,000 2,000 3,000 4,000 5,000 6,000 7,000 Meters 1. ALL GEOGRAPHICAL COORDINATES ARE IN WGS-1984. 2. ALL ELEVATIONS, CONTOURS AND DIMENSIONS ARE IN METERS.		COLOR CODED ZONING MAP OF DEHRADUN AIRPORT
	RWY 08	30°11' 18.270"N 078°10' 15.750"E	S.NO. NAV AIDS 1. DVOR 30°11' 20.999"N 078°10' 0.567"E 533.8m 2. LLZ 30°11' 31.942"N 078°11' 41.791"E 567.1m 3. GP 30°11' 23.382"N 078°10' 26.090"E 544.9m	CO ORDINATES ELEVATIONS					
	RWY 26	30°11' 30.770"N 078°11' 34.440"E							



COLOUR LEGEND NOC TO BE OBTAINED FROM AAI 576m PERMISSIBLE TOP ELEV. 576M AMSL OR BELOW 581m PERMISSIBLE TOPELEV. 581M AMSL OR BELOW 586m PERMISSIBLE TOPELEV. 586M AMSL OR BELOW 596m PERMISSIBLE TOP ELEV. 596M AMSL OR BELOW 606m PERMISSIBLE TOP ELEV. 606M AMSL OR BELOW 616m PERMISSIBLE TOP ELEV. 616M AMSL OR BELOW 646m PERMISSIBLE TOP ELEV. 646M AMSL OR BELOW 676m PERMISSIBLE TOP ELEV. 676M AMSL OR BELOW 706m PERMISSIBLE TOP ELEV. 706M AMSL OR BELOW	NOTES:- 1. THIS CCZM HAS BEEN ISSUED IN ACCORDANCE WITH MoCA NOTIFICATION NO GSR 751(E) RULE 6 IN RESPECT OF DEHRADUN AIRPORT AND DOES NOT INCLUDES JURISDICTION OF DEFENCE AIRPORT. 2. NOC IS NOT REQUIRED FROM AAI FOR BUILDINGS / STRUCTURES PROPOSED TO BE CONSTRUCTED UP TO THE HEIGHT PERMITTED WIDE THIS CCZM. REFER TO (E) RULE 7 (2) (3) & (4). 3. THE ELEVATION PERMITTED BY CCZM ARE INDICATED ABOVE MEAN SEA LEVEL. I.e. AMSL. BUILDING HEIGHT PERMITTED I.e. ABOVE GROUND LEVEL (AGL) WILL BE CALCULATED AS BUILDING HEIGHT (AGL) = CCZM ELEVATION FOR THE RESPECTIVE GRID - SITE ELEVATION OF THE BUILDING. 4. AS PER GSR 751 (E) RULE 4 (4), THE LEVEL ROADS AND LEVEL RAILWAY LINES WITHIN ONE KILOMETER OF THE AIRPORT BOUNDARY WALL SHALL ALSO BE SUBJECT TO ISSUANCE OF THE NO OBJECTION CERTIFICATE. 5. AS PER GSR 751 (E) SCHEDULE - 1 (1.2), INSTALLATION OF EXTRA HIGH TENSION HIGH TENSION LINES SHALL NOT BE PERMITTED WITHIN 1500 METERS OF THE INNER EDGE OF THE APPROACH AND TAKE-OFF CLIMB SURFACE.		6. FOR MORE CLARITY, VIEW THE INTERACTIVE CCZM AT http://nocas2.aai.aero/nocas/CCZMPage.html 7. THE BASE MAP IN CCZM (PDF) ARE THE TOPOMAP PROVIDED BY ESRI INC. AAI DOES NOT TAKE ANY RESPONSIBILITY FOR ACCURACY AND CURRENCY OF THE BASE MAP.	APPLICABLE FROM DATE: 12-04-2019 (SUBJECT TO REVIEW AND WHEN REQUIRED)	VERSION: 1.0 DATE: 12-04-2019
					COMPILED BY: (SRL.SUPD.T.) (SHARDA KHANNA)
					RECOMMENDED BY: (K.K.SONI)
					APPROVED BY: (R.K.SINGLA)