AD 2 VOMM 1-201 30 NOV 2023

AERODROME CHART- HOTSPOT

12°59'42.356"N
80°10'24.973"E

AD.ELEV. 54ft.

TWR 118.1
SMC 121.9

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SMC 121.9

THR BEARING RWY DIRECTION CO-ORDINATES ELEV.(ft.) STRENGTH 12°59'02.93"N 07 071° 43 080°09'10.58"E 105/F/C/W/T 12°59'45.52"N * DATUM: 25 251° 54 HORIZONTAL:WGS 84 080°11'04.02"E VERTICAL :EGM-08 13°00'13.15"N * ELEVATIONS IN FEET. 12 44 119° 080°09'44.95"E * DIMENSIONS IN METERS. * BEARING ARE MAGNETIC. 12°59'41.28"N 48 ANNUAL RATE OF 30 299° 080°10'46.95"E CHANGE-1'E VOR/DME CNI 114.9 CH 96X FROM BEGINNING OF RWY 12 TO 960M : 85/R/B/W/T FROM 960 OF RWY 12 TO 1010M FROM 1010 OF RWY 12 TO 1560M : 89/F/C/W/T : 98/F/A/W/T FROM 1560 OF RWY 12 TO 2890M : 89/F/C/W/T **HOT SPOT DETAILS** HS1 INTERSECTION OF TWY "G" AND TWY "B" HS2 INTERSECTION OF TWY "M" AND TWY "B" ASMGCS HS3 INTERSECTION OF TWY "E" AND TWY "B" 9170/9438 HS4 INTERSECTION OF RWY 07/25 AND TWY "B" − ILS/LLZ ¬ HS5 INTERSECTION OF TWY "B" AND TWY "C" JUNCTION IMAS 110.3 GP/DME INTERSECTION OF TWY "B",TWY "D" AND TWY"Z" HS6 ICHN 333.2 CH 34X MSSR -1030/1090 LEGENDS DVOR CHECK POINT RWY-HOLDING POSITION INTERMEDIATE HOLDING POINT - ASMGCS 9170/9438 DVOR/DME MMV 112.5 GP/DME IMAS 335 __ ILS/LLZ -ICHN 109.7

DATE OF AERONAUTICAL INFORMATION MARCH 2023