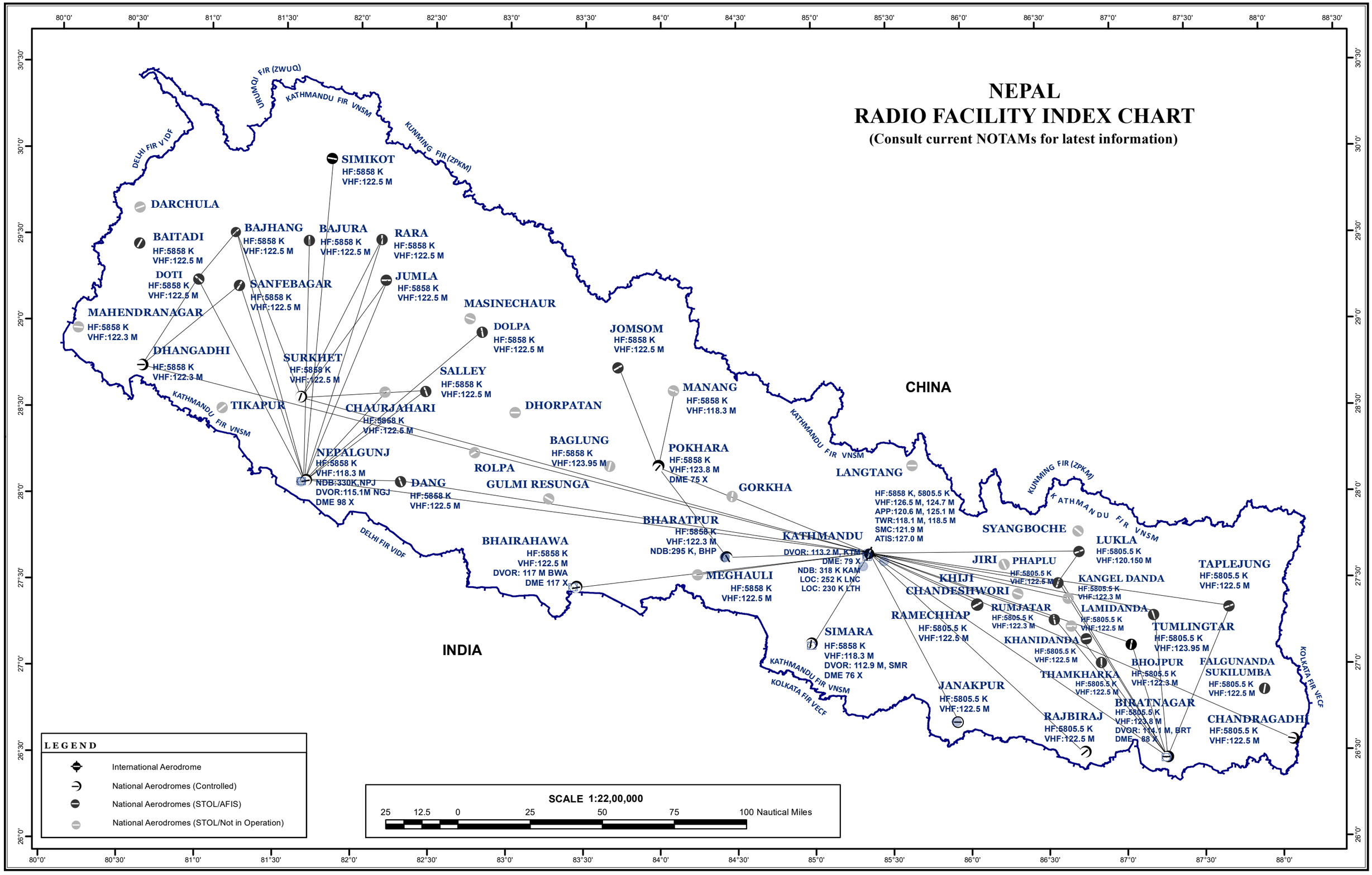
NEPAL
RADIO FACILITY INDEX CHART
(Consult current NOTAMs for latest information)
CHINA
INDIA
SIMIKOT HF:5858 K VHF:122.5 M
DARCHULA
BAITADI HF:5858 K VHF:122.5 M
BAJHANG HF:5858 K VHF:122.5 M
BAJURA HF:5858 K VHF:122.5 M
RARA HF:5858 K VHF:122.5 M
DOTI HF:5858 K VHF:122.5 M
SANFEBAGAR HF:5858 K VHF:122.5 M
JUMLA HF:5858 K VHF:122.5 M
MAHENDRANAGAR HF:5858 K VHF:122.3 M
MASINECHAUR
DOLPA HF:5858 K VHF:122.5 M
JOMSOM HF:5858 K VHF:122.5 M
DHANGADHI HF:5858 K VHF:122.3 M
SURKHET HF:5858 K VHF:122.5 M
SALLEY HF:5858 K VHF:122.5 M
MANANG HF:5858 K VHF:118.3 M
TIKAPUR
CHAURJAHARI HF:5858 K VHF:122.5 M
DHORPATAN
BAGLUNG HF:5858 K VHF:123.95 M
NEPALGUNJ HF:5858 K VHF:118.3 M NDB:330K,NPJ DVOR:115.1M NGJ DME 98 X
ROLPA
DANG HF:5858 K VHF:122.5 M
GULMI RESUNGA
POKHARA HF:5858 K VHF:123.8 M DME 75 X
GORKHA
LANGTANG
HF:5858 K, 5805.5 K VHF:126.5 M, 124.7 M APP:120.6 M, 125.1 M TWR:118.1 M, 118.5 M SMC:121.9 M ATIS:127.0 M
BHARATPUR HF:5858 K VHF:122.3 M NDB:295 K, BHP
KATHMANDU DVOR: 113.2 M, KTM DME: 79 X NDB: 318 K KAM LOC: 252 K LNC LOC: 230 K LTH
BHAIRAHAWA HF:5858 K VHF:122.5 M DVOR: 117 M BWA DME 117 X
MEGHAULI HF:5858 K VHF:122.5 M
SIMARA HF:5858 K VHF:118.3 M DVOR: 112.9 M, SMR DME 76 X
SYANGBOCHE
LUKLA HF:5805.5 K VHF:120.150 M
JIRI
PHAPLU HF:5805.5 K VHF:122.5 M
TAPLEJUNG HF:5805.5 K VHF:122.5 M
KHIJI CHANDESHWORI
KANGEL DANDA HF:5805.5 K VHF:122.3 M
RUMJATAR HF:5805.5 K VHF:122.3 M
LAMIDANDA HF:5805.5 K VHF:122.5 M
RAMECHHAP HF:5805.5 K VHF:122.5 M
TUMLINGTAR HF:5805.5 K VHF:123.95 M
KHANIDANDA HF:5805.5 K VHF:122.5 M
BHOJPUR HF:5805.5 K VHF:122.3 M
FALGUNANDA SUKILUMBA HF:5805.5 K VHF:122.5 M
THAMKHARKA HF:5805.5 K VHF:122.5 M
JANAKPUR HF:5805.5 K VHF:122.5 M
BIRATNAGAR HF:5805.5 K VHF:123.8 M DVOR: 114.1 M, BRT DME 88 X
RAJBIRAJ HF:5805.5 K VHF:122.5 M
CHANDRAGADHI HF:5805.5 K VHF:122.5 M
URUMQI FIR (ZWUQ)
KATHMANDU FIR VNSM
KUNMING FIR (ZPKM)
DELHI FIR VIDF
KOLKATA FIR VECF
LEGEND
International Aerodrome
National Aerodromes (Controlled)
National Aerodromes (STOL/AFIS)
National Aerodromes (STOL/Not in Operation)
SCALE 1:22,00,000
25 12.5 0 25 50 75 100 Nautical Miles