

Aeronautical Chart

Bengaluru Kempegowda International Airport (VOBL)

Coordinates: N13°11.94' / E77°42.33'

Elevation is 3001.0 feet MSL. Magnetic Variation is 1° West

Airport Runway

Runway 09/27

Dimensions: 13123 x 148 feet / 4000 x 45 meters

Surface: Hard

Runway 09 Runway 27

Coordinates: N13°12.43' / E77°41.16' N13°12.41' / E77°43.38'

Elevation: 3000 2917 Runway Heading: 092° 272°

Airport Communications Frequency

BANGALORE Radar (VOBL CTR): 119.5

BANGALORE Approach (VOBL APP): 121.25

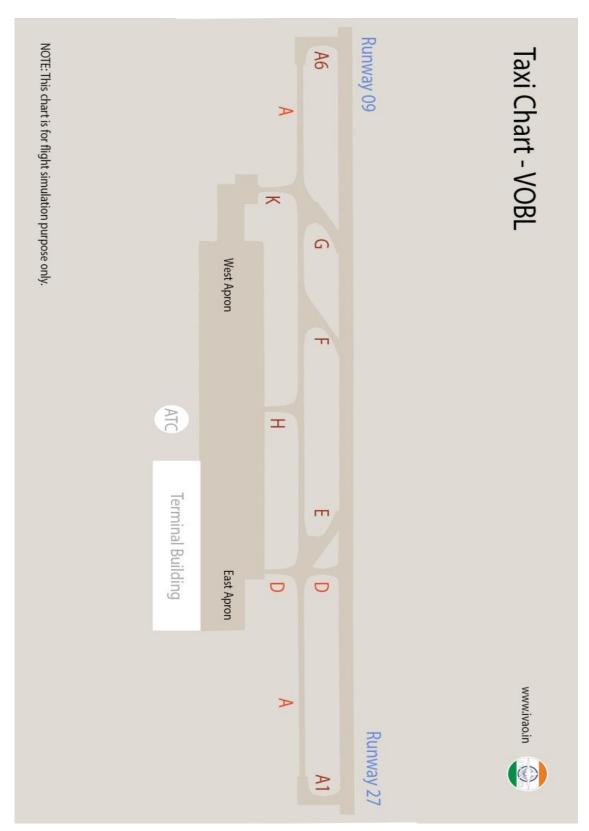
BANGALORE ATIS (VOBL_ATIS): 128.67

BANGALORE Ground Control (VOBL_GND): 121.65

BANGALORE Tower (VOBL_TWR): 124.35



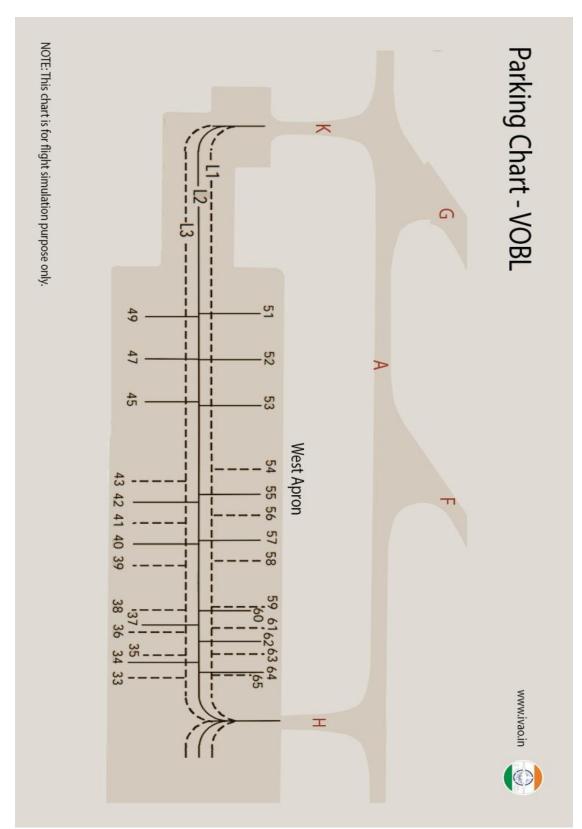
Airport Taxi Chart



2



Airport Parking Chart



3



Airport Parking Chart

