

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE
11,000 FT

KOTA KINABALU/KOTA KINABALU
(WBKK)
RWY 20

(VOR/DME)

DEPARTURE RWY 20 VOR/DME (DEPARTURES TO NORTH & EAST ROUTES)

INITIAL CLIMB PROCEDURE	ROUTE DESIGNATOR	SID DESCRIPTION
CLIMB ON HDG 202° AT 5% MINIMUM GRADIENT. AT 6 DME VJN VOR, TURN RIGHT TRACK 360° TO FOLLOW ASSIGNED SID. NOTE : UNLESS SPECIFIED BY TOWER, ALL IFR DEPARTURES TO CONTACT KINABALU RADAR 119.1 MHZ AFTER AIRBORNE.	ENBAX 1K / (M522)	ON CROSSING RDL 250 VJN VOR TURN RIGHT TRACK 044° AND INTERCEPT RDL 004 VJN VOR TO ENBAX. (MAINTAIN MINIMUM CLIMB GRADIENT 5% UNTIL PASSING 11,000 FT. RESUME NORMAL CLIMB THEREAFTER.)
	RUMEG 2K / (M646)	ON CROSSING RDL 250 VJN VOR TURN RIGHT TRACK 057° AND INTERCEPT RDL 035 VJN VOR TO RUMEG. (MAINTAIN MINIMUM CLIMB GRADIENT 5% UNTIL PASSING 9000 FT BY 35 DME VJN. RESUME NORMAL CLIMB THEREAFTER.)
	KABDU 1K / (W420, W463)	ON CROSSING RDL 250 VJN VOR TURN RIGHT TRACK 057° AND INTERCEPT RDL 038 VJN VOR TO KABDU. (MAINTAIN MINIMUM CLIMB GRADIENT 5% UNTIL PASSING 9000 FT BY 35 DME VJN. RESUME NORMAL CLIMB THEREAFTER.)
	ANL0D 2K / (A341)	ON CROSSING RDL 250 VJN VOR TURN RIGHT TRACK TO VJN/RDL 090 TO ANL0D. (MAINTAIN MINIMUM CLIMB GRADIENT 5% UNTIL PASSING 9000 FT BY 10 DME VJN OUTBOUND, CROSS FL 170 BY 40 DME VJN)
	TUSVU 1K / (W460)	ON CROSSING RDL 250 VJN VOR TURN RIGHT TRACK TO VJN/RDL 111 TO TUSVU. (MAINTAIN MINIMUM CLIMB GRADIENT 5% UNTIL PASSING 9000 FT BY 10 DME VJN OUTBOUND.)
	MAKSU 2K / (W425)	ON CROSSING RDL 250 VJN VOR TURN RIGHT TRACK TO VJN/RDL 127 TO MAKSU. (MAINTAIN MINIMUM CLIMB GRADIENT 5% UNTIL PASSING 9000 FT BY 10 DME VJN OUTBOUND.)

CHANGES : UPDATING THE CHART FORMAT