

STANDARD ARRIVAL CHART
INSTRUMENT (STAR) - ICAO

TRANSITION ALTITUDE
11,000 FT

KOTA KINABALU/KOTA KINABALU
(WBKK)
RWY 02

(VOR/DME)

ARRIVALS RWY02 VOR/DME

INITIAL FIX / RECOMENDED ALTITUDE	ARRIVAL ROUTE DESIGNATOR	STAR DESCRIPTION
FROM ENBAX RDL 004 50 DME VJN 06° 44' 02.57" N 116° 05' 32.21" E	ENBAX 1D	FROM ENBAX M522, TRACK 184° TO VJN VOR, THEN TRACK 241°. AT 15 DME VJN, TURN LEFT TO FLY 17 DME ARC VJN, ON CROSSING L RDL 210 TURN LEFT, INTERCEPT LOC OR RDL 202. (RECOMMENDED DESCENT ALTITUDES COMPUTED BELOW 5% GRADIENT)
FROM RUMEG RDL 035 40 DME VJN 05° 26' 52.37" N 116° 25' 05.29" E	RUMEG 2D	FROM RUMEG M646, TRACK 215° TO VJN VOR, THEN TRACK 241°. AT 15 DME VJN, TURN LEFT TO FLY 17 DME ARC VJN, ON CROSSING L RDL 210 TURN LEFT, INTERCEPT LOC OR RDL 202. (RECOMMENDED DESCENT ALTITUDES COMPUTED BELOW 5% GRADIENT)
FROM KABDU RDL 038 50 DME VJN 06° 33' 22" N 116° 33' 12" E	KABDU 1D	FROM KABDU W420/W462, TRACK 218° TO VJN VOR, THEN TRACK 241°. AT 15 DME VJN, TURN LEFT TO FLY 17 DME ARC VJN, ON CROSSING L RDL 210 TURN LEFT, INTERCEPT LOC OR RDL 202. (RECOMMENDED DESCENT ALTITUDES COMPUTED BELOW 5% GRADIENT)
ANLOD / <u>FL 170</u> RDL 090 40 DME VJN 05° 53' 55.82" N 116° 42' 11.00" E	ANLOD 2D	FROM ANLOD A341, TRACK 270° VJN VOR INBOUND, AT 26 DME VJN, TURN LEFT TO FLY 24 DME ARC VJN, ON CROSSING L RDL 198 TURN RIGHT, INTERCEPT LOC OR RDL 202. (RECOMMENDED DESCENT ALTITUDES COMPUTED BELOW 5% GRADIENT)
TUSVU / <u>11000</u> RDL 111 40 DME VJN 05° 40' 11.13" N 116° 39' 44.83" E	TUSVU 1D	FROM TUSVU W460, TRACK 291° VJN VOR INBOUND, AT 26 DME VJN, TURN LEFT TO FLY 24 DME ARC VJN, ON CROSSING L RDL 198 TURN RIGHT, INTERCEPT LOC OR RDL 202. (RECOMMENDED DESCENT ALTITUDES COMPUTED BELOW 5% GRADIENT)
MAKSU / <u>11000</u> RDL 127 40 DME VJN 05° 29' 44.92" N 116° 34' 04.62" E	MAKSU 2D	FROM MAKSU W425, TRACK 307° VJN VOR INBOUND, AT 26 DME VJN, TURN LEFT TO FLY 24 DME ARC VJN, ON CROSSING L RDL 198 TURN RIGHT, INTERCEPT LOC OR RDL 202. (RECOMMENDED DESCENT ALTITUDES COMPUTED BELOW 5% GRADIENT)

CHANGES : UPDATING THE CHART FORMAT