

**STANDARD ARRIVAL CHART**  
**INSTRUMENT (STAR) - ICAO**

**SEPANG/KL INTERNATIONAL**  
**AIRPORT (WMKK)**

TRANSITION ALTITUDE  
11 000 FT

**RNP 1 (GNSS) RWY 32R, 32L, 33**

PUGER 3J KAKAK 3J SAROX 3J  
NIREN 3J PULIP 3J GUPTA 3J  
SALAX 3J

**TABULAR DESCRIPTION**

**PUGER THREE JULIET ARRIVAL (PUGER 3J)**

PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY OVER	COURSE °M	MAGNETIC VARIATION	DISTANCE (NM)	TURN DIRECTION	ALTITUDE (FT)	SPEED LIMIT (KT)	NAVIGATION SPECIFICATION
IF	PUGER	-	-	-	-	-	+FL220	-	RNP 1
TF	KADKU	-	122	-	67.2	-	-	-	RNP 1
TF	MESUP	-	121	-	20.1	-	+10000	-	RNP 1
TF	KK889	-	129	-	20.6	-	-	-	RNP 1
TF	KARBO	-	056	-	6.2	L	+4500	-	RNP 1

**NIREN THREE JULIET ARRIVAL (NIREN 3J)**

PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY OVER	COURSE °M	MAGNETIC VARIATION	DISTANCE (NM)	TURN DIRECTION	ALTITUDE (FT)	SPEED LIMIT (KT)	NAVIGATION SPECIFICATION
IF	NIREN	-	-	-	-	-	+FL220	-	RNP 1
TF	KADKU	-	135	-	58.9	-	-	-	RNP 1
TF	MESUP	-	121	-	20.1	-	+10000	-	RNP 1
TF	KK889	-	129	-	20.6	-	-	-	RNP 1
TF	KARBO	-	056	-	6.2	L	+4500	-	RNP 1

**KAKAK THREE JULIET ARRIVAL (KAKAK 3J)**

PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY OVER	COURSE °M	MAGNETIC VARIATION	DISTANCE (NM)	TURN DIRECTION	ALTITUDE (FT)	SPEED LIMIT (KT)	NAVIGATION SPECIFICATION
IF	KAKAK	-	-	-	-	-	+FL220	-	RNP 1
TF	EGURI	-	145	-	66.5	-	+10000	-	RNP 1
TF	KK892	-	163	-	20.6	R	-	-	RNP 1
TF	KARBO	-	236	-	6.4	R	+4500	-	RNP 1

**PULIP THREE JULIET ARRIVAL (PULIP 3J)**

PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY OVER	COURSE °M	MAGNETIC VARIATION	DISTANCE (NM)	TURN DIRECTION	ALTITUDE (FT)	SPEED LIMIT (KT)	NAVIGATION SPECIFICATION
IF	PULIP	-	-	-	-	-	+FL220	-	RNP 1
TF	EGURI	-	182	-	48.7	-	+10000	-	RNP 1
TF	KK892	-	163	-	20.6	L	-	-	RNP 1
TF	KARBO	-	236	-	6.4	R	+4500	-	RNP 1

**SAROX THREE JULIET ARRIVAL (SAROX 3J)**

PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY OVER	COURSE °M	MAGNETIC VARIATION	DISTANCE (NM)	TURN DIRECTION	ALTITUDE (FT)	SPEED LIMIT (KT)	NAVIGATION SPECIFICATION
IF	SAROX	-	-	-	-	-	+FL160	-	RNP 1
TF	KK892	-	249	-	45.2	-	-	-	RNP 1
TF	KARBO	-	236	-	6.4	-	+4500	-	RNP 1