

**STANDARD ARRIVAL CHART -
INSTRUMENT (STAR) - ICAO**
JEDDAH/King Abdulaziz Intl (OEJN)
RNAV RWY 34L

 VEMEM 1A MISAM 1A MUVOL 1A NOMDA 1A BOSUT 2L EGMEG 2L
 IMDAP 2L ULULU 2L VEMEM 2L MISAM 2L MUVOL 2L NOMDA 2L

TABULAR DESCRIPTION

ROUTING	
STAR	TEXT
VEMEM 1A	To RABTU at or above FL170 at 250kt, to IMDAP at or above FL150, to OBTUG at or above 13000 ft at 210kt, to TOTNU, to JN818, to GEVUS at or above 10000 ft, to JN908, to JN906, turn left to ITUXI at or above 5000 ft, turn left to JN812, to VEDIR at 3100ft.
MISAM 1A	To RABEP at FL150 at 230kt, to IMDAP at FL150, to OBTUG at or above 13000 ft at 210kt, to TOTNU, to JN818, to GEVUS at or above 10000 ft, to JN908, to JN906, turn left to ITUXI at or above 5000 ft, turn left to JN812, to VEDIR at 3100ft.
MUVOL 1A	To ALKEV, to KAVOD at or above FL170 at 250kt, to GINKU at or above 13000 ft at 210kt, to TOTNU, to JN818, to GEVUS at or above 10000 ft, to JN908, to JN906, turn left to ITUXI at or above 5000 ft, turn left to JN812, to VEDIR at 3100ft.
NOMDA 1A	To LOPAV at or above FL170 at 250kt, to NIVGO at or above FL150, to GINKU at or above 13000 ft at 210kt, to TOTNU, to JN818, to GEVUS at or above 10000 ft, to JN908, to JN906, turn left to ITUXI at or above 5000 ft, turn left to JN812, to VEDIR at 3100ft.
BOSUT 2L	To JN840 at or below 13000 ft, to TAPSU, To REXED at or below 8500 ft at 210kt, to ITUXI at or above 5000 ft to JN812, to VEDIR at 3100ft.
EGMEG 2L	To TADMA, to JN830 at or below 11000 ft, to REXED at or below 8500 ft at 210kt, to ITUXI at or above 5000 ft to JN812, to VEDIR at 3100 ft.
IMDAP 2L	To OBTUG at or above 13000ft at 210kt, to TOTNU, to JN818, to GEVUS at or above 10000ft, to JN908, to JN906, turn left to ITUXI at or above 5000 ft, turn left to JN812, to VEDIR at 3100ft.
ULULU 2L	To GEVUS at or above 10000 ft, to JN908, to JN906, turn left to ITUXI at or above 5000 ft, turn left to JN812, to VEDIR at 3100ft.
VEMEM 2L	To RABTU at or above FL170 at 250kt, turn left to JN799, to JN797, to RABEP at or above FL170 at 250kt, turn right to IMDAP at or above FL150, to OBTUG at or above 13000 ft at 210kt, to TOTNU, to JN818, to GEVUS at or above 10000 ft, to JN908, to JN906, turn left to ITUXI at or above 5000 ft, turn left to JN812, to VEDIR at 3100ft.
MISAM 2L	To RABEP at FL150 at 230kt, turn right to JN797, to JN799, to RABTU at FL150 at 230kt, turn left to IMDAP at FL150, to OBTUG at or above 13000 ft at 210kt, to TOTNU, to JN818, to GEVUS at or above 10000 ft, to JN908, to JN906, turn left to ITUXI at or above 5000 ft, turn left to JN812, to VEDIR at 3100ft.
MUVOL 2L	To ALKEV, to KAVOD at or above FL170 at 250kt, turn right to JN792, to JN788, to JN786 at or above FL170 at 250kt, turn left to GINKU at or above 13000 ft at 210kt, to TOTNU, to JN818, to GEVUS at or above 10000 ft, to JN908, to JN906, turn left to ITUXI at or above 5000 ft, turn left to JN812, to VEDIR at 3100ft.
NOMDA 2L	To LOPAV at or above FL170 at 250kt, turn left to JN793, to JN791, to JN789 at or above FL170 at 250kt, turn right to NIVGO at or above FL150, to GINKU at or above 13000 ft at 210kt, to TOTNU, to JN818, to GEVUS at or above 10000 ft, to JN908, to JN906, turn left to ITUXI at or above 5000 ft, turn left to JN812, to VEDIR at 3100ft.

CHANGE: Table updated.

AMDT: Original, 10 AUG 23

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