

RALNA 1A SOBAK 1A RABES 1A
LOSIL 1A LUDAN 1A MUNRA 1A



STANDARD ARRIVAL CHART —
INSTRUMENT (STAR) — ICAO

AMMAN/Marka Intl. (OJAM)

RWY 06 - 24

SOBAK 1A RABES 1A LOSIL 1A LUDAN 1A MUNRA 1A RALNA 1A

ARRIVAL TEXTS

SOBAK 1A

From **SOBAK** at or above **7000**, follow **R 104 QAA** (284°M) to **QAA VORDME** (MAX **250 KIAS**). At **QAA**, turn to intercept and follow **R 159 AMN** (339°M) to **AMN VORDME** at or above **7000** (MAX **210 KIAS**).

RABES 1A

From **RABES** at or above **FL150**, follow **R 121 QAA** (301°M) to **QAA VORDME** (MAX **250 KIAS**). At **QAA**, turn to intercept and follow **R 159 AMN** (339°M) to **AMN VORDME** at or above **7000** (MAX **210 KIAS**).

LOSIL 1A

From **LOSIL** at or above **10000**, follow **R 194 QAA** (014°M) to **QAA VORDME** (MAX **250 KIAS**). At **QAA**, turn to intercept and follow **R 159 AMN** (339°M) to **AMN VORDME** at or above **7000** (MAX **210 KIAS**).

LUDAN 1A

From **LUDAN** at or above **11000**, follow **R 047 QAA** (227°M). Crossing **R 134 AMN** at or above **8500**, turn **right** to intercept and follow **R 159 AMN** (339°M) to **AMN VORDME** at or above **7000** (MAX **210 KIAS**).

MUNRA 1A

From **MUNRA** at or above **FL260**, follow **R 176 QAA** (356°M) passing **23.0 QAA** at or above **9000**, then to **QAA VORDME** (MAX **250 KIAS**). At **QAA**, turn to intercept and follow **R 159 AMN** (339°M) to **AMN VORDME** at or above **7000** (MAX **210 KIAS**).

RALNA 1A

From **RALNA** at or above **9000**, follow **R 076 AMN** (076°M) to **AMN VORDME** at or above **7000** (MAX **210 KIAS**).

CHANGE: creation v0.1

