

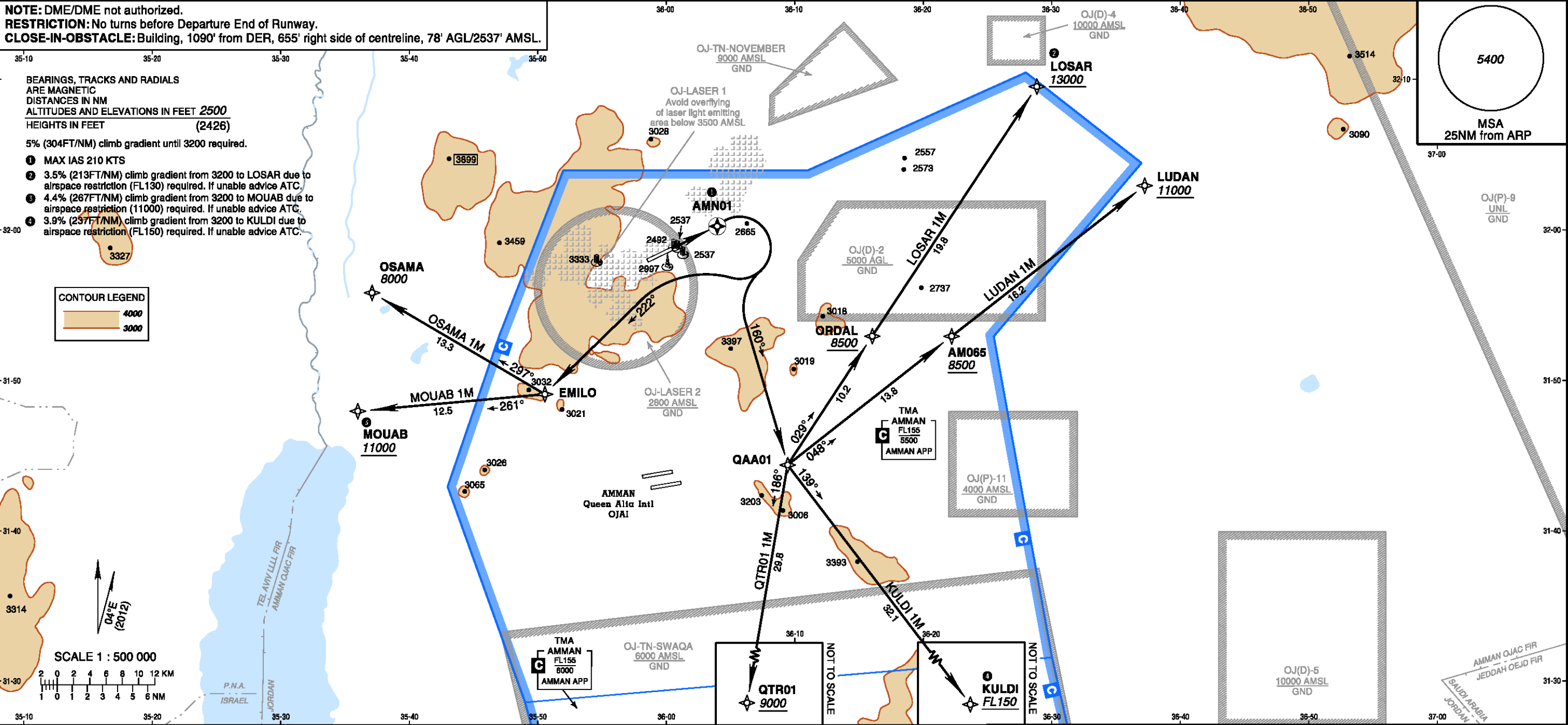
STANDARD DEPARTURE
CHART-INSTRUMENT
(SID) - ICAO

AD ELEV 2556 FT
Trans Alt 13000
Trans Level FL 150

ATIS 127.600
APP 128.900
TWR 118.100

AMMAN/Marka Intl (OJAM)
SID RNAV (GNSS) RWY 06

LOSAR 1M, LUDAN 1M, KULDI 1M, QTR01 1M, MOUAB 1M, OSAMA 1M RNAV (GNSS) DEPARTURE



INITIAL CLIMB	
AMN01	Climb direct to AMN01, then
ROUTING	
LOSAR 1M	RIGHT turn on track 160° to QAA01, then LEFT turn on track 029° to ORDAL, cross ORDAL at or above 8500, then proceed on track 029° to LOSAR, cross LOSAR at or above 13000.
LUDAN 1M	RIGHT turn on track 160° to QAA01, then LEFT turn on track 048° to AM065, cross AM065 at or above 8500, then proceed on track 048° to LUDAN, cross LUDAN at or above 11000.
KULDI 1M	RIGHT turn on track 160° to QAA01, then LEFT turn on track 139° to KULDI, cross KULDI at or above FL150.
QTR01 1M	RIGHT turn on track 160° to QAA01, then RIGHT turn on track 186° to QTR01, cross QTR01 at or above 9000.
MOUAB 1M	RIGHT turn on track 222° to EMILO, then RIGHT turn on track 261° to MOUAB, cross MOUAB at or above 11000.
OSAMA 1M	RIGHT turn on track 222° to EMILO, then RIGHT turn on track 297° to OSAMA, cross OSAMA at 8000.

Route Description: RNAV (GNSS) DEPARTURE RWY 06

Path Descriptor	Waypoint Identifier	Flyover	Course/ Track °M	Turn Direction	Altitude	Speed	Magnetic Variation	Distance	Navigation Specification
LOSAR 1M									
	AER 06						4°E		RNAV 1
DF	AMN01	Y				210 kts	4°E		RNAV 1
TF	QAA01	N	159.53°	right			4°E	16.50*	RNAV 1
TF	ORDAL	N	029.26°	left	+8500		4°E	10.22*	RNAV 1
TF	LOSAR	N	029.33°		+13000		4°E	19.78*	RNAV 1
LUDAN 1M									
	AER 06						4°E		RNAV 1
DF	AMN01	Y				210 kts	4°E		RNAV 1
TF	QAA01	N	159.53°	right			4°E	16.50*	RNAV 1
TF	AM065	N	047.82°	left	+8500		4°E	13.82*	RNAV 1
TF	LUDAN	N	047.94°		+11000		4°E	16.21*	RNAV 1
KULDI 1M									
	AER 06						4°E		RNAV 1
DF	AMN01	Y				210 kts	4°E		RNAV 1
TF	QAA01	N	159.53°	right			4°E	16.50*	RNAV 1
TF	KULDI	N	138.58°	left	+FL150		4°E	32.13*	RNAV 1
QTR01 1M									
	AER 06						4°E		RNAV 1
DF	AMN01	Y				210 kts	4°E		RNAV 1
TF	QAA01	N	159.53°	right			4°E	16.50*	RNAV 1
TF	QTR01	N	185.71°	right	+9000		4°E	29.84*	RNAV 1
MOUAB 1M									
	AER 06						4°E		RNAV 1
DF	AMN01	Y				210 kts	4°E		RNAV 1
TF	EMILO	N	221.79°	right			4°E	15.94*	RNAV 1
TF	MOUAB	N	260.89°	right	+11000		4°E	12.46*	RNAV 1
OSAMA 1M									
	AER 06						4°E		RNAV 1
DF	AMN01	Y				210 kts	4°E		RNAV 1
TF	EMILO	N	221.79°	right			4°E	15.94*	RNAV 1
TF	OSAMA	N	296.50°	right	@8000		4°E	13.28*	RNAV 1

* Direct distance (NM) between waypoints.

Aeronautical Data Tabulation: RNAV (GNSS) DEPARTURE RWY 06

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
AER 06	N31°57'58.60"	E035°58'33.61"	N31°57.977'	E035°58.560'	
AMN01	N32°00'14.65"	E036°03'57.55"	N32°00.244'	E036°03.960'	
QAA01	N31°44'23.41"	E036°09'26.59"	N31°44.390'	E036°09.443'	
ORDAL	N31°52'57.18"	E036°16'01.69"	N31°52.953'	E036°16.028'	
LOSAR	N32°09'30.06"	E036°28'49.77"	N32°09.501'	E036°28.830'	
AM065	N31°52'56.56"	E036°22'12.24"	N31°52.943'	E036°22.204'	
LUDAN	N32°02'56.60"	E036°37'13.29"	N32°02.943'	E036°37.222'	
KULDI	N31°18'47.07"	E036°32'14.16"	N31°18.785'	E036°32.236'	
QTR01	N31°14'54.41"	E036°03'34.31"	N31°14.907'	E036°03.572'	
EMILO	N31°49'05.53"	E035°50'32.71"	N31°49.092'	E035°50.545'	
MOUAB	N31°47'58.00"	E035°35'59.00"	N31°47.967'	E035°35.983'	
OSAMA	N31°55'50.00"	E035°37'06.00"	N31°55.833'	E035°37.100'	