

STANDARD ARRIVAL
CHART-INSTRUMENT
(STAR) - ICAO

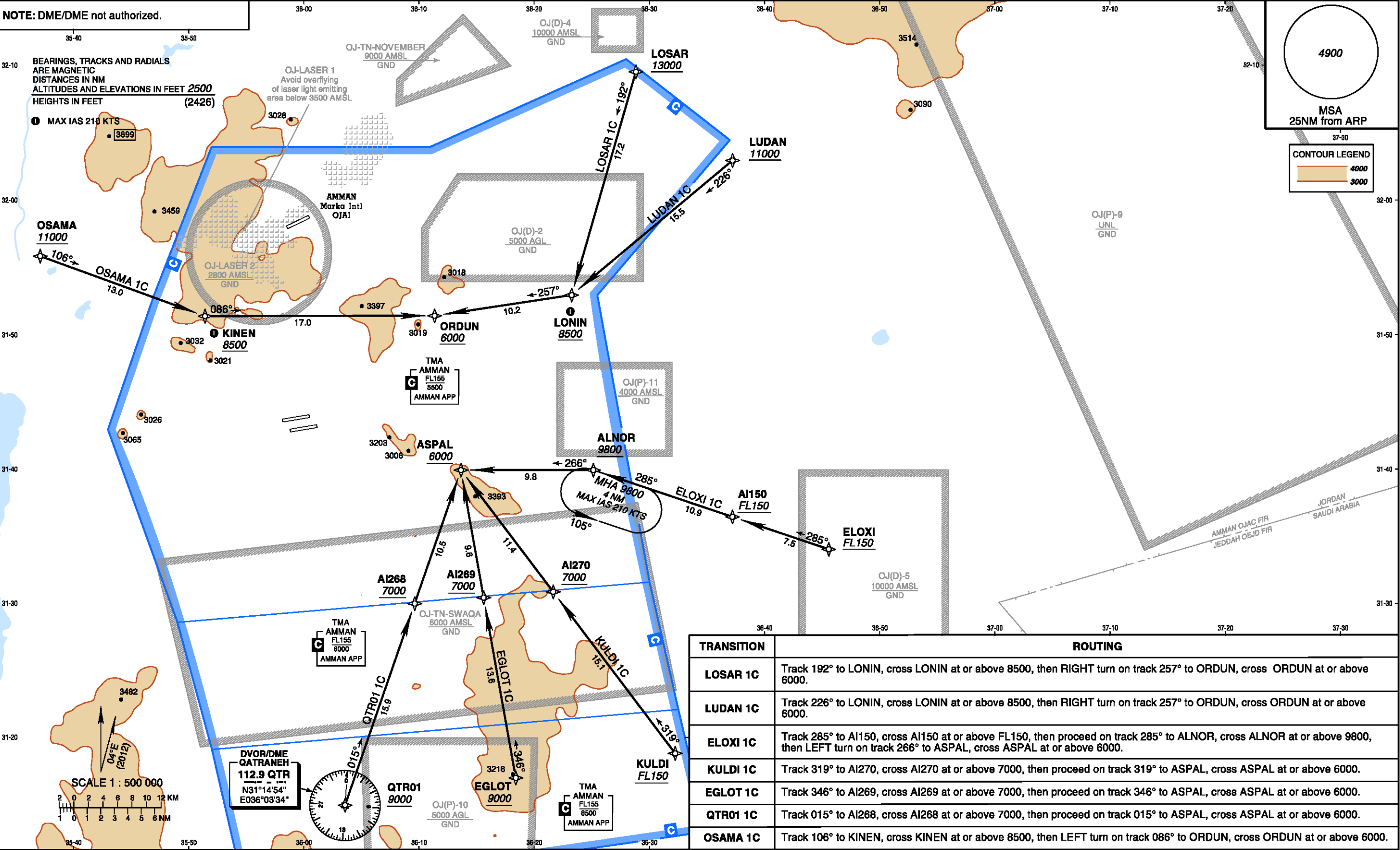
AD ELEV 2397 FT
Trans Alt 13000
Trans Level FL 150

ATIS 127.600
APP 128.900
TWR 119.800

AMMAN/Queen Alia Intl (OJAI)
STAR RNAV (GNSS) RWY 26L/R

LOSAR 1C, LUDAN 1C, ELOXI 1C, KULDI 1C, EGLOT 1C, QTR01 1C, OSAMA 1C RNAV (GNSS) ARRIVAL

NOTE: DME/DME not authorized.



Route Description: RNAV (GNSS) ARRIVAL RWY 26L/R

Path Descriptor	Waypoint Identifier	Flyover	Course/Track °M	Magnetic Variation	Distance	Turn Direction	Altitude	Speed	Navigation Specification
LOSAR 1C									
IF	LOSAR	N		4.0°E			+13000		RNAV 1
TF	LONIN	N	192.05°	4.0°E	17.20*		+8500	210 kts	RNAV 1
TF	ORDUN	N	257.45°	4.0°E	10.24*	right	+6000		RNAV 1
LUDAN 1C									
IF	LUDAN	N		4.0°E			+11000		RNAV 1
TF	LONIN	N	226.03°	4.0°E	15.53*		+8500	210 kts	RNAV 1
TF	ORDUN	N	257.45°	4.0°E	10.24*	right	+6000		RNAV 1
ELOXI 1C									
IF	ELOXI	N		4.0°E			+FL150		RNAV 1
TF	AI150	N	284.71°	4.0°E	7.54*		+FL150		RNAV 1
TF	ALNOR	N	284.68°	4.0°E	10.89*		+9800		RNAV 1
TF	ASPAL	N	266.07°	4.0°E	9.81*	left	+6000		RNAV 1
KULDI 1C									
IF	KULDI	N		4.0°E			+FL150		RNAV 1
TF	AI270	N	319.06°	4.0°E	15.06*		+7000		RNAV 1
TF	ASPAL	N	318.98°	4.0°E	11.35*		+6000		RNAV 1
EGLOT 1C									
IF	EGLOT	N		4.0°E			+9000		RNAV 1
TF	AI269	N	345.95°	4.0°E	13.64*		+7000		RNAV 1
TF	ASPAL	N	345.93°	4.0°E	9.64*		+6000		RNAV 1
QTR01 1C									
IF	QTR01	N		4.0°E			+9000		RNAV 1
TF	AI268	N	014.98°	4.0°E	15.90*		+7000		RNAV 1
TF	ASPAL	N	015.04°	4.0°E	10.51*		+6000		RNAV 1
OSAMA 1C									
IF	OSAMA	N		4.0°E			+11000		RNAV 1
TF	KINEN	N	106.00°	4.0°E	12.97*		+8500	210 kts	RNAV 1
TF	ORDUN	N	085.83°	4.0°E	16.98*	left	+6000		RNAV 1

* Direct distance (NM) between waypoints.

Holding Instruction/Areas RNAV (GNSS) ARRIVAL RWY 26L/R

Path Descriptor	Fix Identifier	Inbound course °M	Leg Distance	Turn Direction	Minimum Altitude	Maximum Altitude	Speed	Magnetic Variation	Navigation Specification
Hold	ALNOR	284.68°	4.0 NM	L	9800	-	210 kts	4.0°E	

Aeronautical Data Tabulation: RNAV (GNSS) ARRIVAL RWY 26L/R

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
LOSAR	N32°09'30.06"	E036°28'49.77"	N32°09.501'	E036°28.830'	
LUDAN	N32°02'56.60"	E036°37'13.29"	N32°02.943'	E036°37.222'	
LONIN	N31°52'56.14"	E036°23'14.71"	N31°52.936'	E036°23.245'	
ORDUN	N31°51'24.02"	E036°11'21.01"	N31°51.400'	E036°11.350'	
ELOXI	N31°34'00.99"	E036°45'34.23"	N31°34.017'	E036°45.571'	
AI150	N31°36'26.07"	E036°37'12.78"	N31°36.435'	E036°37.213'	
ALNOR	N31°39'55.26"	E036°25'07.52"	N31°39.921'	E036°25.125'	
ASPAL	N31°39'55.45"	E036°13'38.19"	N31°39.924'	E036°13.637'	
KULDI	N31°18'47.07"	E036°32'14.16"	N31°18.785'	E036°32.236'	
AI270	N31°30'50.56"	E036°21'38.84"	N31°30.843'	E036°21.647'	
EGLOT	N31°16'56.94"	E036°18'23.86"	N31°16.949'	E036°18.398'	
AI269	N31°30'24.51"	E036°15'36.73"	N31°30.409'	E036°15.612'	
QTR01	N31°14'54.41"	E036°03'34.31"	N31°14.907'	E036°03.572'	
AI268	N31°29'58.35"	E036°09'37.21"	N31°29.973'	E036°09.620'	
OSAMA	N31°55'50.00"	E035°37'06.00"	N31°55.833'	E035°37.100'	
KINEN	N31°51'22.45"	E035°51'24.66"	N31°51.374'	E035°51.411'	