

OJAI AD 2.7 SEASONAL AVAILABILITY-CLEARING		
1	Types of clearing equipment	1 Snow Blower and Three Sweepers
2	Clearance Priorities	Runway in use, Taxiway and Aprons, Run-up area.
3	Remarks	Nil

OJAI AD 2.8 APRONS TAXIWAYS AND CHECK LOCATIONS/ POSITION DATA					
1	Apron surface and strength	1) North, South, Cargo, Maintenance , and Royal Apron : Surface :Concrete (Rigid) Strength :PCN 71//R/C/W/U 2) Hotel Apron : Surface : Flexible Strength: PCN 54/F/C/W/U			
2	Taxiway width, surface, and strength	(A.B.C.D.F.G.S.N) Width: : 30.5M Surface : Concrete (Rigid) Strength : PCN 71/R/C/W/U (H.K.L.M) Width : 30.5M Surface : Asphalt (Flexible) Strength : 54/F/C/W			
3	Altimeter checkpoint location and elevation	Apron	LAT	LONG	ELEV
		N	314330.19520	355918.93586	2363FT (720M)
		S	314314.29287	355922.96450	2360FT (719M)
		Cargo	314317.58140	355959.81714	2363FT (720M)
		Maintenance	314319.46532	360019.71123	2362FT (720M)
		Royal Pavilion	314305.80970	355849.98544	2360FT (719M)
		H	314339.12830	360001.26750	2372FT (723M)
4	VOR Check points	Nil			
5	INS checkpoints	Nil			
6	Remarks	Nil			

OJAI AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS		
1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system of aircraft stands	Day and night TWY sign boards Day : Finger sign boards See AD chart ICAO Amman/Queen Alia
2	RWY and TWY markings and LGT	RWY: Designation, THR, TDZ, centerline, edge runway end as appropriate, marked and lighted. TWY: Centre line, holding positions at all TWY/RWY intersections, marked and lighted.
3	Stop bars	Nil
4	Remarks	Royal pavilion is Marked.

2.9.1 AIRCRAFT PARKING STANDS AT AMMAN /QUEEN ALIA AIRPORT:

1- Stands at the South apron:

- a- Stands 2 and 4 with docking system for the use of aircraft up to B747.
- b- Stand 3 with docking system for the use of aircraft up to B767/A300.
- c- Stand 5 with docking system for the use of aircraft up to B767/A300.
- d- Remote stands numbered:
 - 1- Stand 15 for the use of aircraft up to B767.
 - 2- Stands 14, 16, 17, 18, 19, and 20 for the use of aircraft up to A321.

2. Stands at the North apron:

- a- Stand 9 with docking system for the use of aircraft up to A321.
 - b- Stand 10 with docking system for the use of aircraft up to A343.
- Caution: A340 not to be parked on a position next to B747 on stand 11.
- Stand 11 with docking system for the use of aircraft up to B747/B773/A346.
- Stand 12 with docking system for the use of aircraft up to A321.
- c-Remote stands numbered:

Stands 21, 22, 23, 24, 25, 26 and 27 for the use of aircraft up to A321.

3. Stands at Hotel apron:

- a- Stands 28 and 31 for the use of aircraft up to B767/A300.
- b- Stands 29 and 30 for the use of aircraft up to B747.
- c- Stand 32 for the use of aircraft up to A321.

4. Stands at Cargo Apron:

- a- Stand 1 for the use of aircraft up to B767/A300.
- b- Stands 2, and 3 for the use of aircraft up to B747.

Note: Three stands are available at Cargo apron , where push pack is only permitted and no turn approved and accordingly, each airline should have towing facilities available all the time for all types of aircraft used by the operator.

GEOGRAPHICAL COORDINATES FOR AIRCRAFT STANDS

STAND 2 : 314316.45966N 355921.72620E
STAND 4 : 314316.80845N 355926.47291E
STAND 9 : 314326.53607N 355919.61280E
STAND 11: 314326.89219N 355924.36718E
STAND 14: 314309.31603N 355915.09859E
STAND 16: 314324.28015N 355915.54963E
STAND 18: 314308.64965N 355915.80034E
STAND 20: 314310.64309N 355928.77553E
STAND 22: 314330.26056N 355909.48940E
STAND 24: 314331.03613N 355914.76801E
STAND 26: 314333.21505N 355923.67581E
STAND 28: 314337.02335N 355965.11125E
STAND 30: 314337.83667N 360001.93125E
STAND 32: 314338.61335N 360007.17322E

STAND 3 : 314316.43283N 355923.96703E
STAND 5 : 314318.22474N 355927.94111E
STAND 10: 314326.92222N 355922.12160E
STAND 12: 314326.42083N 355926.97078E
STAND 15: 314323.95557N 355913.30115E
STAND 17: 314308.49741N 355914.63343E
STAND 19: 314310.30827N 355924.25899E
STAND 21: 314329.87061N 355906.85678E
STAND 23: 314330.64731N 355912.12063E
STAND 25: 314331.61611N 355917.56770E
STAND 27: 314333.50435N 355925.63212E
STAND 29: 314337.40677N 355958.93571E
STAND 31: 314338.24670N 360004.76375E

Cargo Stands :

STAND 1: 314319.67432N 355956.12012E
STAND 3: 314320.18765N 360003.12226E

STAND 2: 314319.65007N 355959.40811E

Royal Paviion stand

314306.13129N 355850.04313E