

ABU DHABI INTERNATIONAL AIRPORT – CAPACITY DECLARATION FOR W22

Runway Limits – In any 60-minute period, not more than:

Per	Runway Mode	Max Movements Per Hour	Note
R60	Arrivals	31	No change
R60	Departures	39	No change
R60	Mixed Mode - Total	39	No change
R15	Mixed Mode - Total	10	No change

Apron Parking Limits

Aircraft Parking Stands	Total	Apron 1	Apron 2	Apron 3	Apron 4	Apron 5	Apron 7
Contact	17	9	-	8	1	-	1
Remote	<i>57</i>	5	11	1	19	9	12
Total	74	14	11	9	19	9	12
Blocked for cargo staging	2	-	2	-	-	-	-
Blocked for stored A/C	10*	-	-	-	7*	-	3*
Operational Spares	4	-	-	-	2	2	-
Available	58	14	9	9	10	7	9
Code F	6	-	1	4	-	-	1
Code E	38	10	8	5	-	7	8
Code C	14	4	-	-	10	-	-

^{*} As per 12 May 2022. Number of blocked stands for stored/grounded aircraft to be updated in summer 2022

Arrival aircraft may occupy a position up to 75 minutes, departing aircraft may occupy a position up to 90 minutes. (Buffer period between occupancies is 30 minutes.)

Aircraft in transit/turnaround may occupy a position up to 3 hrs 15 min – aircraft occupying a position in excess of the above limits may be towed to a lay-over position if necessary



Passenger Processing Limits – in <u>Seats</u>. Assuming average seat load factor of 80%

Flow	T1/1A/3 complex	T1/T1A*	T3	T2
Intended Operator (may change if required)	EY + OAL	OAL	EY	OAL
Arrivals at Gate (all, incl. transfers)	7,173 seats			600 seats
Arrival Terminating (terminating in AUH)	2,250 seats			Same
Departure at Gate (all, incl. transfers)	8,743 seats			584 seats
Joining (check-in) (originating in AUH)	N/A	T1: 33 + 12 desks	T3: 60 desks	18 desks
Notes		Assumes 100% joining pax in T1/1A OAL. Counter allocation as per Conditions of Use	Assumes common check-in for all EY flights and dynamic counter allocation based on forecast load. EY self-manage.	Assumes 100% joining pax in T2 OAL. Counter allocation as per Conditions of Use