

FYOA AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

<i>Designations RWY NR</i>	<i>TRUE BRG</i>	<i>Dimensions of RWY (M)</i>	<i>Strength (PCN) and surface of RWY and SWY</i>	<i>THR coordinates RWY end coordinates THR geoid undulation</i>	<i>THR Elevation and Highest Elevation of TDZ of Precision APPRWY</i>
1	2	3	4	5	6
08	065.32' 51"	2824 x 45	48/F/B/X/T Asphalt	175259.75S 0155628.40E NIL 21 M	3599 FT
26	245.32' 51"	2824 x 45	48/F/B/X/T Asphalt	175221.73S 0155755.73E 175301.93S 0155623.37E 21 M	3599 FT

<i>Designations RWY NR</i>	<i>Slope of RWY-SWY</i>	<i>SWY Dimensions (M)</i>	<i>CWY Dimensions (M)</i>	<i>Strip Dimensions (M)</i>	<i>Dimensions of runway end safety areas(M)</i>
1	7	8	9	10	11
08	.005%	NIL	NIL	2944 x 150	240 x 90
26	.005%	NIL	NIL	2944 x 150	240 x 90
<i>Designations RWY NR</i>	<i>Location and description of arresting system</i>	<i>OFZ</i>	<i>Remarks</i>		
1	12	13	14		
08	NIL	NIL	NIL		
26	NIL	NIL	NIL		

FYOA AD 2.13 DECLARED DISTANCES

<i>RWY Designator</i>	<i>TORA (M)</i>	<i>TODA (M)</i>	<i>ASDA (M)</i>	<i>LDA (M)</i>	<i>Remarks</i>
1	2	3	4	5	6
08	2986	2986	2986	2824	PERM DTHR by 162M
26	2986	2986	2986	2986	NIL

FYOA AD 2.14 APPROACH AND RUNWAY LIGHTING

<i>RWY Designator</i>	<i>APCH LT type LEN INTST</i>	<i>THR LGT colour WBAR</i>	<i>VASIS (MEHT)PAPI</i>	<i>TDZ, LGT, LEN</i>	<i>RWY CL LGT LEN, spacing, colour INTST</i>
1	2	3	4	5	6
08	NIL	Bi-directional high intensity - Green	PAPI A 2° , 30 min PAPI B 2° , 50 min PAPI C 3° , 10 min PAPI D 3° , 30 min	NIL	NIL
26	NIL	Bi-directional high intensity - Green	PAPI A 2° , 30 min PAPI B 2° , 50 min PAPI C 3° , 10 min PAPI D 3° , 30 min	NIL	NIL

<i>RWY Designator</i>	<i>RWY edge LGT LEN spacing colour INTST</i>	<i>RWY End LGT colour WBAR</i>	<i>SWY LGT LEN (M) colour</i>	<i>Remarks</i>
1	7	8	9	10
08	Bi-directional high INTST 60M, white/LIH	Bi-directional high intensity - Green	NIL	NIL
26	Bi-directional high INTST 60M, white/LIH	Bi-directional high intensity - Green	NIL	NIL