

STATE WEATHER MINIMA FOR TAKE-OFF

RWY	ACFT CAT	RVR/VISIBILITY, m			
		EDGE LGTS, RCLL, RENL, RVR	EDGE LGTS, RENL, RCL MARKINGS	EDGE LGTS, RCL MARKINGS DAY ONLY	RWY MARKINGS DAY ONLY
16/34	A	-	250	250	500
	B				
	C		300	300	
	D				

STATE WEATHER MINIMA FOR LANDING

RWY	APCH TYPE	PARAMETER	APPROACH AND RWY LIGHTS	A	B	C	D
16	ILS	DA/(DH)	FULL	1445'/(216')			
		RVR		1000			
		VIS	ALS OUT	1200			
	RNP APCH (LNAV/VNAV)	DA/(DH)	FULL	1583'/(354')			
		RVR		1400			
		VIS	ALS OUT	1600			
	RNP APCH (LNAV)	MDA/(MDH)	FULL	1650'/(418')			
		RVR		1700			
		VIS	ALS OUT	2400			
	LOC	MDA/(MDH)	FULL	1670'/(438')			
		RVR		1800			
		VIS	ALS OUT	2400			
	2 NDB	MDA/(MDH)	FULL	1720'/(488')			
		CMV		2100			
		VIS	ALS OUT	2400			
	NDB	MDA/(MDH)	FULL	2050'/(820')			
		CMV		3600			
		VIS	ALS OUT	3800			
	VISUAL MANEUVERING (CIRCLING)	MDA/(MDH)	DAY ONLY	2060'(820')			
		CEILING AGL		4000'			
		VIS		5000			

REMARK: DA, DH, MDA, MDH - in feet. RVR, CMV, VIS - in metres.

STATE WEATHER MINIMA FOR LANDING

RWY	APCH TYPE	PARAMETER	APPROACH AND RWY LIGHTS	A	B	C	D
34	RNP APCH (LNAV/VNAV)	DA/(DH)	FULL	1520'/(300')			
		RVR		1200			
		VIS	ALS OUT	1400			
	RNP APCH (LNAV)	MDA/MDH	FULL	1620'/(391')			
		RVR		1600			
		VIS	ALS OUT	2400			
	NDB	MDA/MDH	FULL	2040'/(820')			
		CMV		3600			
		VIS	ALS OUT	3800			
	VISUAL MANEUVERING (CIRCLING)	MDA/(MDH)	DAY ONLY	2060'(820')			
		CEILING AGL		4000'			
		VIS		5000			

REMARK: DA, DH, MDA, MDH - in feet. RVR, CMV, VIS - in metres.