

AIRCRAFT	TYPE APPROACH	MINIMUMS
JET	NON-PRECISION	600–1-1/4
	ICLS	300–3/4
	ICLS/ILM W/SPN-42/46 MONITOR	200–1/2
	MODE I	AS CERTIFIED
	MODE IA, II, IIT, III	200–1/2
TURBOPROP	NON-PRECISION	400–1
	ICLS	300–3/4
	ICLS/ILM W/SPN-42/46 MONITOR	200–1/2
	MODE II/IIT III	200–1/2
HELICOPTER	NON-PRECISION	300–3/4
	MODE III	200–1/2
<p style="text-align: center;">Note</p> <ul style="list-style-type: none"> • PALS Mode I qualified aircraft without an operating ILM may be certified to minimums of 200-foot ceiling and 1/2-nm visibility. • PALS Mode I qualified aircraft with an operating ILM display (ILM displayed on pilot's HUD in single-piloted aircraft or ILM displayed to pilot in command in single-piloted aircraft with side-by-side seating occupied by pilot in command and an assisting NFO) may be certified to minimums less than 200-foot ceiling and 1/2-nm visibility. 		

Approach Weather Minimums