08 MAR 2012 to 05 APR 2012

INOP COMPONENTS

INOPERATIVE COMPONENTS OR VISUAL AIDS TABLE

Landing minimums published on instrument approach procedure charts are based upon full operation of all components and visual aids associated with the particular instrument approach chart being used. Higher minimums are required with inoperative components or visual aids as indicated below. If more than one component is inoperative, each minimum is raised to the highest minimum required by any single component that is inoperative. ILS glide slope inoperative minimums are published on the instrument approach charts as localizer minimums. This table may be amended by notes on the approach chart. Such notes apply only to the particular approach category(ies) as stated. See legend page for description of components indicated below.

(1) ILS, MLS, PAR and RNAV (LPV line of minima)

Inoperative	Approach	Increase
Component or Aid	Category	Visibility
ALSF 1 & 2, MALSR, & SSALR	ABCD	¼ mile

(2) ILS with visibility minimum of 1,800 RVR

ALSF 1 & 2, MALSR,	ABCD	To 4000 RVR
& SSALR TDZL RCLS RVR	ABCD ABCD	To 2400 RVR* To ½ mile

^{*1800} RVR authorized with the use of FD or AP or HUD to DA.

(3) VOR, VOR/DME, TACAN, LOC, LOC/DME, LDA, LDA/DME, SDF, SDF/DME, GPS, ASR and RNAV (LNAV/VNAV, LNAV and LP lines of minima)

	Inoperative	Approach	ncrease
	Visual Aid	Category	Visibility
AL	SF 1 & 2, MALSR, & SSALR	ABCD	½ mile
	SSALS,MALS, & ODALS	ABC	¼ mile

(4) NDB

ALSF 1 & 2, MALSR,	С	⅓ mile
& SSALR	ABD	1/4 mile
MALS, SSALS, ODALS	ABC	1⁄4 mile
	& SSALR	& SSALR ABD

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Figure 1-23. IAP inoperative components table.