

EGCN AD 2.19 RADIO NAVIGATION AND LANDING AIDS

Type of Aid CAT of ILS/MLS (For VOR/ILS/MLS, give VAR)	Ident	Frequency	Hours of Operation	Position of transmitting antenna coordinates	Elevation of DME transmitting antenna	Remarks
1	2	3	4	5	6	7
ILS/LLZ I 0.03°E (2022)	IFIN	110.950 MHz	H24	532924.99N 0005946.05W		(RWY 02)
ILS/GP	IFIN	330.650 MHz	H24	532800.62N 0010023.69W		3.1° ILS Ref Datum Hgt 53 FT.
ILS/LLZ III 0.02°E (2022)	IFNL	110.950 MHz	H24	532741.22N 0010041.43W		(RWY 20)
ILS/GP	IFNL	330.650 MHz	H24	532900.10N 0005952.23W		3° ILS Ref Datum Hgt 52 FT.
VOR/DME 0.07°E (2022) 1.00°W (2018)	GAM	75X 112.800 MHz	H24	531653.28N 0005649.79W	115 FT	VOR DOC: 20 NM/25,000 FT (40 NM in Sector R301-181). DME DOC: 80 NM/25,000 FT.
DME	IFIN	46Y 110.950 MHz	H24	532829.54N 0010007.14W	49 FT	(RWY 02) On AD. Zero range to THR of Runways 02 and 20. DME frequency paired with ILS I-FNL and I-FIN.
DME	IFNL	46Y 110.950 MHz	H24	532829.54N 0010007.14W	49 FT	(RWY 20) On AD. Zero range to THR of Runways 02 and 20. DME frequency paired with ILS I-FNL and I-FIN.
NDB 0.03°E (2022)	FNY	338.000 kHz	H24	532829.36N 0010006.22W		Range 20 NM.