

INSTRUMENT APPROACH CHART - ICAO

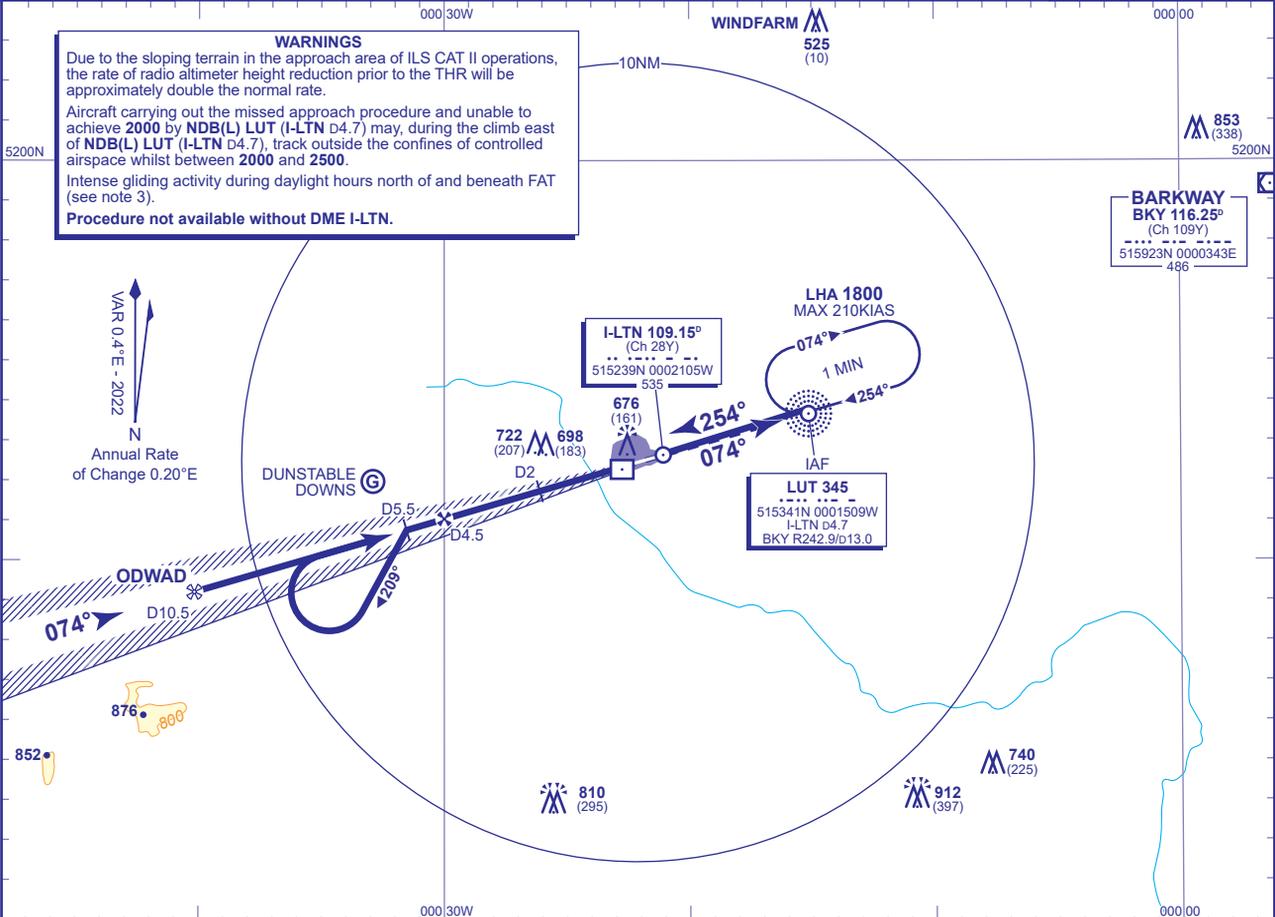
LONDON LUTON
ILS/DME/NDB(L)
RWY 07
 (ACFT CAT A,B,C,D)



APP	129.550	LUTON RADAR	AD ELEVATION	527
TWR	132.555, 126.725	LUTON TOWER	THR ELEVATION	515
	121.755	LUTON GROUND	OBSTACLE ELEVATION	912 AMSL (397) (ABOVE THR)
RAD	128.750	LUTON DIRECTOR		
ATIS	120.580	ARRIVAL INFORMATION	BEARINGS ARE MAGNETIC	

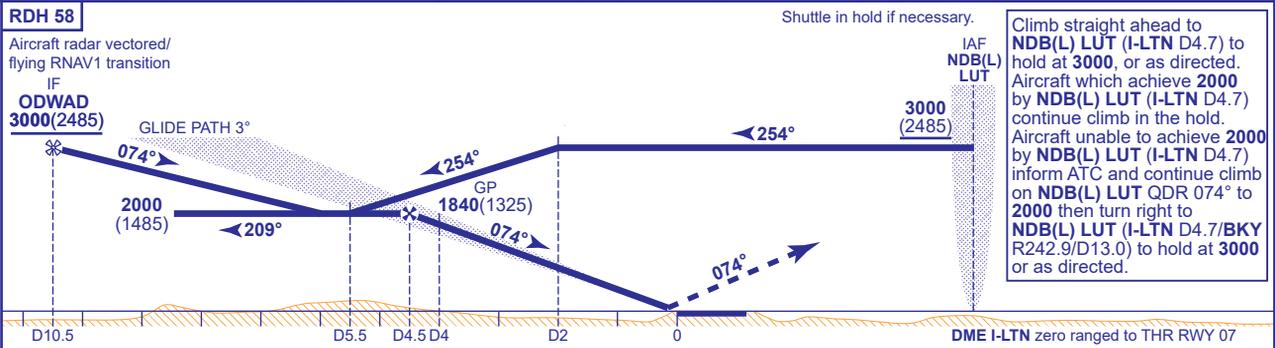
TRANSITION ALTITUDE
6000

WARNINGS
 Due to the sloping terrain in the approach area of ILS CAT II operations, the rate of radio altimeter height reduction prior to the THR will be approximately double the normal rate.
 Aircraft carrying out the missed approach procedure and unable to achieve 2000 by NDB(L) LUT (I-LTN D4.7) may, during the climb east of NDB(L) LUT (I-LTN D4.7), track outside the confines of controlled airspace whilst between 2000 and 2500.
 Intense gliding activity during daylight hours north of and beneath FAT (see note 3).
Procedure not available without DME I-LTN.



RECOMMENDED PROFILE GLIDE PATH 3°, 320FT/NM

DME I-LTN	4	3	2	1
ALT(HGT)	1840(1325)	1520(1005)	1210(685)	890(375)



Aircraft Category		A	B	C	D	Rate of descent	G/S KT				
		FT/MIN	160	140	120		100	80			
OCA (OCH)	CAT I	667(152)	679(164)	693(178)	707(192)	850	740	630	530	420	
	CAT II	569(54)	579(64)	593(78)	611(96)						
VM(C)OCA (OCH AAL)	Total Area	1100(573)	1100(573)	1300(773)	1300(773)						

NOTE 1 Aircraft can normally expect to be radar vectored onto final approach.
NOTE 2 Aircraft will normally be required to hold not lower than 3000.
NOTE 3 Gliding takes place in ceded airspace north of and beneath LOC. Pilots are warned not to descend below the GP/recommended descent profile. Page EGGW AD 2.22 Paragraph 6 refers.

CHANGE (9/23): BKY VOR/DME RECALIBRATED. RADIAL.