LFBT - Ossun - Tarbes Lourdes Pyrénées

Airport details

State	Occitania
Country	France
Region	LF
Elevation	1258ft (383m)
Timezone	GMT +1
Coordinates	43.18545, -0.00289
Type	land
ICAO code	LFBT
IATA code	LDE
FAA code	n/a

Runway info

Runway 02 / 20	
length	3003m (9852ft)
bearing	27° / 207°
width	45m (148ft)
surface	asphalt
displacement threshold	670m (2198ft) / 0m (0ft)

Communication

Tarbes Lourdes Pyrénées ATIS	125.955
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Tarbes Lourdes Pyrénées ATIS	125.955
Tarbes Lourdes Pyrénées GND	121.800
Tarbes Lourdes Pyrénées GND	121.800
Tarbes Lourdes Pyrénées GND	121.800
Tarbes Lourdes Pyrénées GND	121.800
Tarbes Lourdes Pyrénées TWR	119.050
Tarbes Lourdes Pyrénées TWR	119.050
Tarbes Lourdes Pyrénées TWR	119.050
Tarbes Lourdes Pyrénées TWR	119.050
Tarbes Lourdes Pyrénées APP	126.525
Tarbes Lourdes Pyrénées APP	126.525
Tarbes Lourdes Pyrénées APP	126.525
Tarbes Lourdes Pyrénées APP	126.525
Tarbes Lourdes Pyrénées Dep	120.305
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Approach frequencies

ILS-cat-I	20	109.5	18.00mi
3° GS	20	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TL	TARBES NDB	6.5	27°	321
PO	PAU/PYRENEES NDB	10.5	308.2°	397
TBO	TARBES VOR/DME	10.9	45.3°	113.90
PU	PAU/PYRENEES NDB	15.5	294°	364
LMB	LEMBEYE VOR	16.9	356.8°	111.80
LMT	AUCH NDB	41.4	48.7°	420
LGH	MARSAN (MONT-DE-MARSAN) VOR/DME	48.5	325.8°	111.65
MDM	MARSAN (MONT-DE-MARSAN) TACAN	48.6	325.3°	108.70
AGN	AGEN VOR/DME	56.8	51.2°	114.80
AG	AGEN NDB	64.9	35°	400

Departure and arrival routes

Transition altitude 5000ft

SID end points		distance	outbound direction
RW02			
	AGN1M, AGN1N	56.8	51°
	TOU1N, TOU1M	64.5	69°
	LMB1N, LMB1M	16.9	357°
RW20			
	AGN1R, AGN1S	56.8	51°
	TOU1R, TOU1S	64.5	69°
	PU1R, PU1S	15.5	294°
	LMB1S	16.9	357°

STAR starting points		distance	inbound direction
ALL			
	BTZ5C	67.9	101°
	AGN5C, AGN5R	56.8	231°
	TOU5C, TOU5R	64.5	249°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AGN5C	TEPTI	VHF	left	35 (215)°	7000ft - 11000ft	DME 4.0mi	210
AGN5R	TEPTI	VHF	left	35 (215)°	7000ft - 11000ft	DME 4.0mi	210

BTZ5C	ARSIG	VHF	left	267 (87)°	5000ft - 11000ft	DME 5.0mi	210
TOU5C	TEPTI	VHF	left	35 (215)°	7000ft - 11000ft	DME 4.0mi	210
TOU5R	TEPTI	VHF	left	35 (215)°	7000ft - 11000ft	DME 4.0mi	210

*) magnetic outbound (inbound) holding course

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