

ENTO - Torp - Sandefjord Torp

Airport details

State	Vestfold
Country	Norway
Region	EN
Elevation	286ft (87m)
Timezone	GMT +1
Coordinates	59.18667, 10.25861
Type	land
ICAO code	ENTO
IATA code	TRF
FAA code	n/a

Runway info

Runway 18 / 36	
length	2801m (9190ft)
bearing	179° / 359°
width	45m (148ft)
surface	asphalt
displacement threshold	136m (446ft) / 219m (719ft)
blast zone	134m (440ft) / 48m (157ft)

Communication

Sandefjord Torp ATIS	119.075
Sandefjord Torp ATIS	119.075
Sandefjord Torp ATIS	119.075
Sandefjord Torp ATIS	119.075
Sandefjord Torp GND	126.175
Sandefjord Torp GND	126.175
Sandefjord Torp GND	126.175
Sandefjord Torp GND	126.175
Sandefjord Torp TWR	118.650
Sandefjord Torp TWR	118.650
Sandefjord Torp TWR	118.650
Sandefjord Torp TWR	118.650
Sandefjord Torp FARRIS TCA	134.050
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Approach frequencies

ILS-cat-II	18	108.3	18.00mi
ILS-cat-I	36	110.95	18.00mi
3° GS	36	110.95	18.00mi
3° GS	18	108.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TOR	TORP VOR/DME	1	177.8°	113.85
RYG	RYGGE TACAN	20.2	71.6°	113.50
YG	ENGE NDB	20.6	72.2°	396
RG	TUNE (MOSS) NDB	24.3	79.5°	381
SIG	SIGDAL VOR/DME	53.2	322.8°	117.70

Departure and arrival routes

Transition altitude 7000ft

SID end points

	distance	outbound direction
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RW18

ELVO2G	39.6	60°
VATE2G	48.5	85°
BOMG2G	22.0	121°
ELK01G	37.8	210°
LUTO2G	37.6	239°
TITU2G	39.7	263°
BAKI2G	35.0	289°

RW36

ELVO2H	39.6	60°
VATE2H	48.5	85°
BOMG2H	22.0	121°
ELK01H	37.8	210°
LUTO2H	37.6	239°
TITU2H	39.7	263°
BAKI3H	35.0	289°

STAR starting points

	distance	inbound direction
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RW18

ULMU2S	21.1	90°
BAMI2S	38.0	217°
VATE2S	48.5	265°
REPK2S	25.2	317°
ESOS2S	36.2	359°

RW36

ULMU7T	21.1	90°
BAMI7T	38.0	217°

VATE7T	48.5	265°
REPK7T	25.2	317°
ESOS7T	36.2	359°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ESOS2S	NENIX	VHF	left	177 (357)°	> 5000ft	1.0min timed	ICAO rules
ESOS7T	NENIX	VHF	left	177 (357)°	> 5000ft	1.0min timed	ICAO rules
REPK7T	NENIX	VHF	left	177 (357)°	> 5000ft	1.0min timed	ICAO rules
ULMU2S	ULMUG	VHF	left	268 (88)°	> 4000ft	1.0min timed	ICAO rules
ULMU7T	ULMUG	VHF	left	268 (88)°	> 4000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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