

OSTAFYEVO, RUSSIA
OSTAFYEVO
GLS Rwy 25

GBAS
CH 20661 G25A
TRANSITION LEVEL: 10000'
TRANSITION HGT: (2880)
AD ELEV: 563' / 172m
DTHR ELEV: 561' / 172m

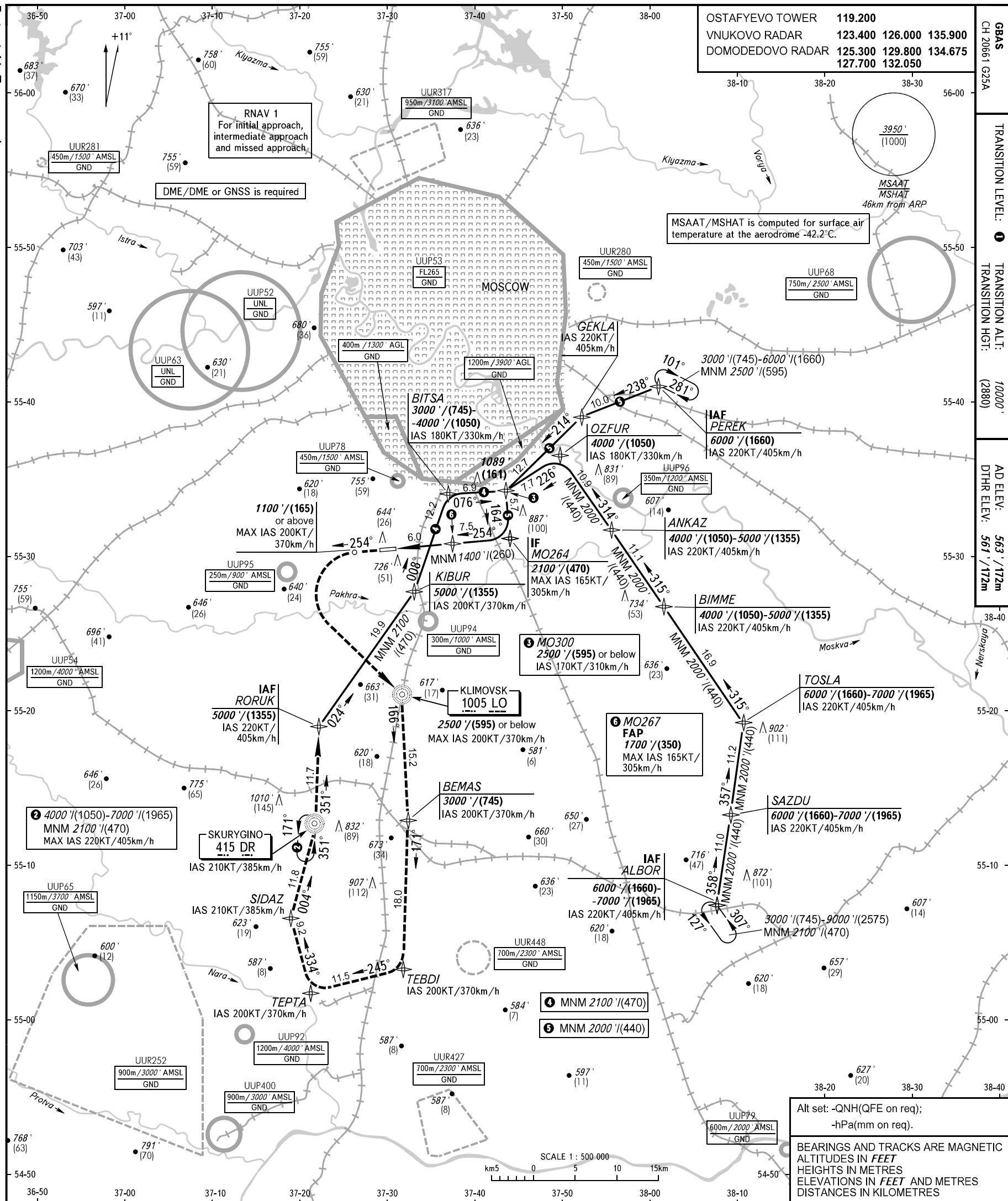
OSTAFYEVO TOWER	119.200		
VNUKOVO RADAR	123.400	126.000	135.900
DOMODEDOVO RADAR	125.300	129.800	134.675
	127.700	132.050	

MSAAT/MSHAT is computed for surface air temperature at the aerodrome -42.2°C.

3950' (1000)
MSAAT
MSHAT
46km from ARP

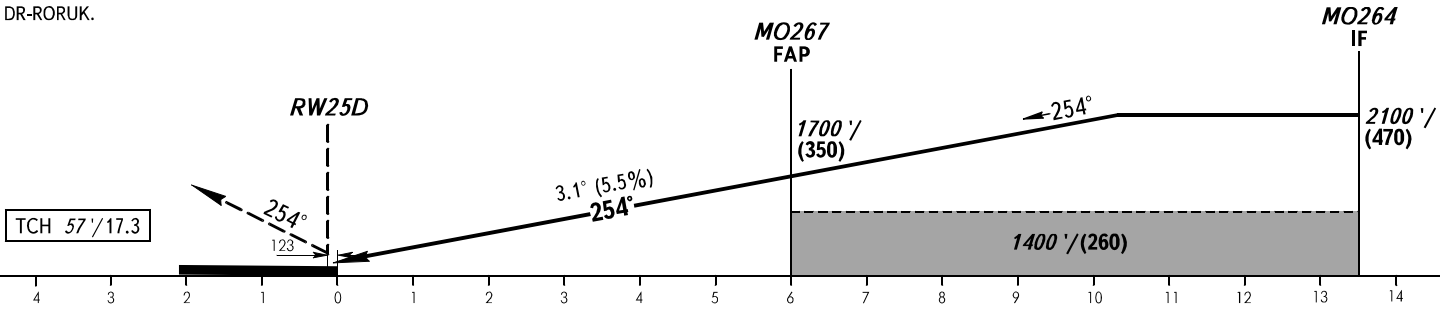
RNAV 1
For initial approach,
intermediate approach
and missed approach.

DME/DME or GNSS is required



MISSED APPROACH

Climb straight ahead to 1100'/(165) or above
MAX IAS 200KT/370km/h,
turn LEFT to NDB LO, then proceed to
BEMAS-TEBDI-TEPTA-SIDAZ-NDB DR-RORUK.



OCA(H)		A	B	C	D	
Straight-in Approach	CAT I	741' (180')/(55)	754' (193')/(59)	762' (201')/(62)	772' (211')/(65)	
Circling		1130' (570')	1130' (570')	1230' (670')	1300' (740')	
GROUND SPEED		km/h	150	180	210	240
RATE OF DESCENT		m/s	2.3	2.8	3.2	3.7
RATE OF DESCENT		ft/min	451	542	632	722

1 TRANSITION LEVEL:

- FL110 when QNH is 1013 hPa (760mm mercury column) or above;
- FL120 when QNH is 977 hPa (733mm mercury column) or above, but less than 1013 hPa (760mm mercury column);
- FL130 when QNH is less than 977 hPa (733mm mercury column).

Visual manoeuvring north of the AD is PROHIBITED.