STANDARD ARRIVAL CHART INSTRUMENT (STAR) - ICAO

TRANSITION LEVEL : By ATC ❶

MOSCOW, RUSSIA
DOMODEDOVO
RNAV RWY 14R, 14L

❷ PZ - 90.02 coordinates
PZ - 90.11 coordinates

MSA 46km from ARP
3300'

See all Prohibited and Restricted areas on page AD 2.1 UUDD-56.

RW	14R	14L
Feet (QNH)	Metres (QFE)	Metres (QFE)
3300	(830)	(840)
3000	(735)	(750)
2000	(430)	(445)

❶ 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).

ESOLO 1M, ROMTA 1M

RNAV 1

GNSS or DME/DME is required

BOGDANOVO 360 BD 57 06 28N 037 42 43E

ROMTA FL220-FL260 IAS 500km/h

KAZAR FL210-FL230 IAS 500km/h

FILZI FL200 IAS 500km/h

LOPLO FL200 IAS 500km/h Bank 20°

PODZI FL210 IAS 480km/h Bank 25°

KOSTINO 113.2 IKO 56 18 08N 037 42 41E

RATKE FL200 IAS 480km/h Bank 25°

PIZOT FL170 IAS 480km/h Bank 25°

RUGEL FL170 IAS 480km/h Bank 25°

MONIK FL170 IAS 480km/h Bank 25°

MARYINO 112.5 MRN 55 42 41N 038 13 42E

RAFDA FL170 IAS 480km/h Bank 25°

CHULKOVO 109.2 LP ❷ 55 33 10N 038 02 08E

GEKLA FL150 IAS 480km/h Bank 25°

DD698 FL140 IAS 480km/h Bank 25°

DD699 FL110 or above IAS 460km/h Bank 25°

DOMODEDOVO 113.3 DMD 55 23 18N 037 54 42E

SAVELOVO 111.8 SWO 56 22 04N 037 25 51E

OPALIKHA 109.7 OPH 55 49 31N 037 16 14E

VNUKOVO 113.7 WNK 55 35 18N 037 15 15E

FL170-FL200 MNM 2000' IAS 445km/h 1min 30sec

MOSCOW

ROMTA 24.1 MNM 3000' 172° ROMTA 1M
ROMTA 20.3 MNM 3000' 173° ROMTA 1M
ROMTA 15.1 MNM 3000' 172° ESOLO 1M
ROMTA 47.5 MNM 3000' 145° ESOLO 1M
ROMTA 22.5 MNM 3000' 145° 325°
ROMTA 23.4 MNM 3000' 248° ESOLO 1M
ESOLO 22.2 MNM 3000' 068° REFLA
ESOLO 37.4 MNM 3000' 144°
SUBOD 23.2 MNM 3000' 090° ROMTA 1M
SUBOD 50.0 MNM 3000' 118° ROMTA 1M
REFLA 10.5 MNM 3000' 104°
REFLA 18.2 MNM 3000' 134°
PIZOT 17.6 MNM 2000' 147°
MONIK 23.0 MNM 2000' 259°
RAFDA 11.1 MNM 2000' 168°
RAFDA 16.3 MNM 2000' 160°

UUP405 1200m/4000' AMSL GND
UUP51 UNL GND
UUP68 750m/2500' AMSL GND
UUP69 750m/2500' AMSL GND
UUP93 500m/1700' AMSL GND
UUR392 3650m/12000' AGL GND
UUR280 450m/1500' AMSL GND
UUP96 350m/1200' AMSL GND
UUR317 950m/3100' AMSL GND
UUP53 FL265 GND
UUP52 UNL GND
UUP63 UNL GND
UUR281 450m/1500' AMSL GND
UUP78 450m/1500' AMSL GND
UUP94 300m/1000' AMSL GND
UUP95 250m/900' AMSL GND
UUP54 1200m/4000' AMSL GND
1200m/3900' AGL GND
400m/1300' AGL GND

MOSCOW DOMODEDOVO ARRIVAL — See AD 2.1 UUDD-55

APPROACH	
Sector A6	125.300
Sector A8	129.800
Sector DD1	127.700
Sector DD2	119.400
14R/32L	118.600
14L/32R	119.700
TOWER	
TOWER	

BEARINGS AND TRACKS ARE MAGNETIC
ALTITUDES AND ELEVATIONS IN *FEET*
DISTANCES IN KILOMETRES

SCALE 1 : 500 000
km 0 5 10 15
km 0 5 10

+11°

Moscow channel
Moskva
Pakhra

CHANGE: New chart