STANDARD ARRIVAL CHART INSTRUMENT (STAR) - ICAO

TRANSITION LEVEL : **By ATC** ❶

MOSCOW, RUSSIA
DOMODEDOVO
RNAV RWY 14R, 14L

OPALIKHA
109.7 OPH
55 49 31N 037 16 14E

UUR317
950m/*3100'* AMSL
GND

UUP52
UNL
GND

UUP63
UNL
GND

UUP53
FL265
GND

MOSCOW

UUR280
450m/*1500'* AMSL
GND

UUP68
750m/*2500'* AMSL
GND

DD183
FL180
IAS 480km/h
Bank 25°

16.2 MNM 3000' 281°

DD182
FL180
IAS 480km/h
Bank 25°

MARYINO
112.5 MRN
55 42 41N 038 13 42E

16.1 MNM 3000' 327°

GEKLA
FL150
IAS 480km/h
Bank 25°

21.0 MNM 3000' 168°

DD181
FL180
IAS 480km/h
Bank 25°

11.2 MNM 3000' 15.0 MNM 3000' 264°

084°
FL180-FL200
MNM *2200'*
IAS 445km/h
1min 30sec

264°

DD180
FL180-FL190
IAS 500km/h
Bank 25°

KORFI
FL180-FL200
IAS 500km/h

87.6 MNM 3000' 265°

URAGO
FL180-FL200
IAS 500km/h

URAGO 1M

3300'
MSA
46km from ARP
RNAV 1
GNSS or DME/DME is required

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

❷ PZ - 90.02 coordinates
PZ - 90.11 coordinates

400m/*1300'* AGL
GND

1200m/*3900'* AGL
GND

UUP96
350m/*1200'* AMSL
GND

UUP78
450m/*1500'* AMSL
GND

VNUKOVO
113.7 WNK
55 35 18N 037 15 15E

DD698
FL140
IAS 480km/h
Bank 25°

11.1 MNM 2000' 160°

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

16.3 MNM 2000' 135°

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

UUP95
250m/*900'* AMSL
GND

UUP94
300m/*1000'* AMSL
GND

DOMODEDOVO
113.3 DMD
55 23 18N 037 54 42E

17.4 MNM 2000' 135°

TOSLA
IAF
5000'-9000'
IAS 390km/h
Bank 25°

DD700
8000'
IAS 430km/h
Bank 25°

8.3 MNM 2000' 134°

DD712
5000' or above
IAS 390km/h
Bank 25°

8.9 MNM 1900'

8.6 MNM 1900'

PEFOS
5000' or above
IAS 390km/h
Bank 25°

DD701
7000' or above
IAS 390km/h
Bank 25°

9.0 MNM 2000' 135°

9.2 MNM 1900'

DD710
5000' or above
IAS 390km/h
Bank 25°

GLOTAYEVO
113.5 GLW
55 09 46N 037 47 55E

DD702
6000' or above
IAS 390km/h
Bank 25°

9.2 MNM 1900'

DD709
5000' or above
IAS 390km/h
Bank 25°

30.0 MNM 1900'

11.4 MNM 1900' 315°

DD707
5000' or above
IAS 390km/h
Bank 25°

045° 8.5 MNM 1900'

DD706
5000' or above
IAS 390km/h
Bank 25°

UUR252
900m/*3000'* AMSL
GND

UUP92
1200m/*4000'* AMSL
GND

UUR448
700m/*2300'* AMSL
GND

UUP400
900m/*3000'* AMSL
GND

UUR427
700m/*2300'* AMSL
GND

UUP79
600m/*2000'* AMSL
GND

Pakhra
Nara
Moskva
Klyazma
Oka

RW	14L	14R
Feet (QNH)	Metres (QFE)	Metres (QFE)
9000	(2580)	(2565)
8000	(2275)	(2260)
7000	(1970)	(1955)
6000	(1665)	(1650)
5000	(1360)	(1345)
3300	(845)	(830)
3000	(750)	(735)
2200	(505)	(490)
2000	(445)	(430)
1900	(415)	(400)

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).

MOSCOW DOMODEDOVO	APPROACH ARRIVAL		**See AD 2.1 UUDD-55**
		Sector A6	**125.300**
		Sector A8	**129.800**
		Sector DD1	**127.700**
		Sector DD2	**119.400**
	TOWER	14R/32L	**118.600**
	TOWER	14L/32R	**119.700**

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

SCALE 1 : 500 000
km5 0 5 10 15km

CHANGE: New chart