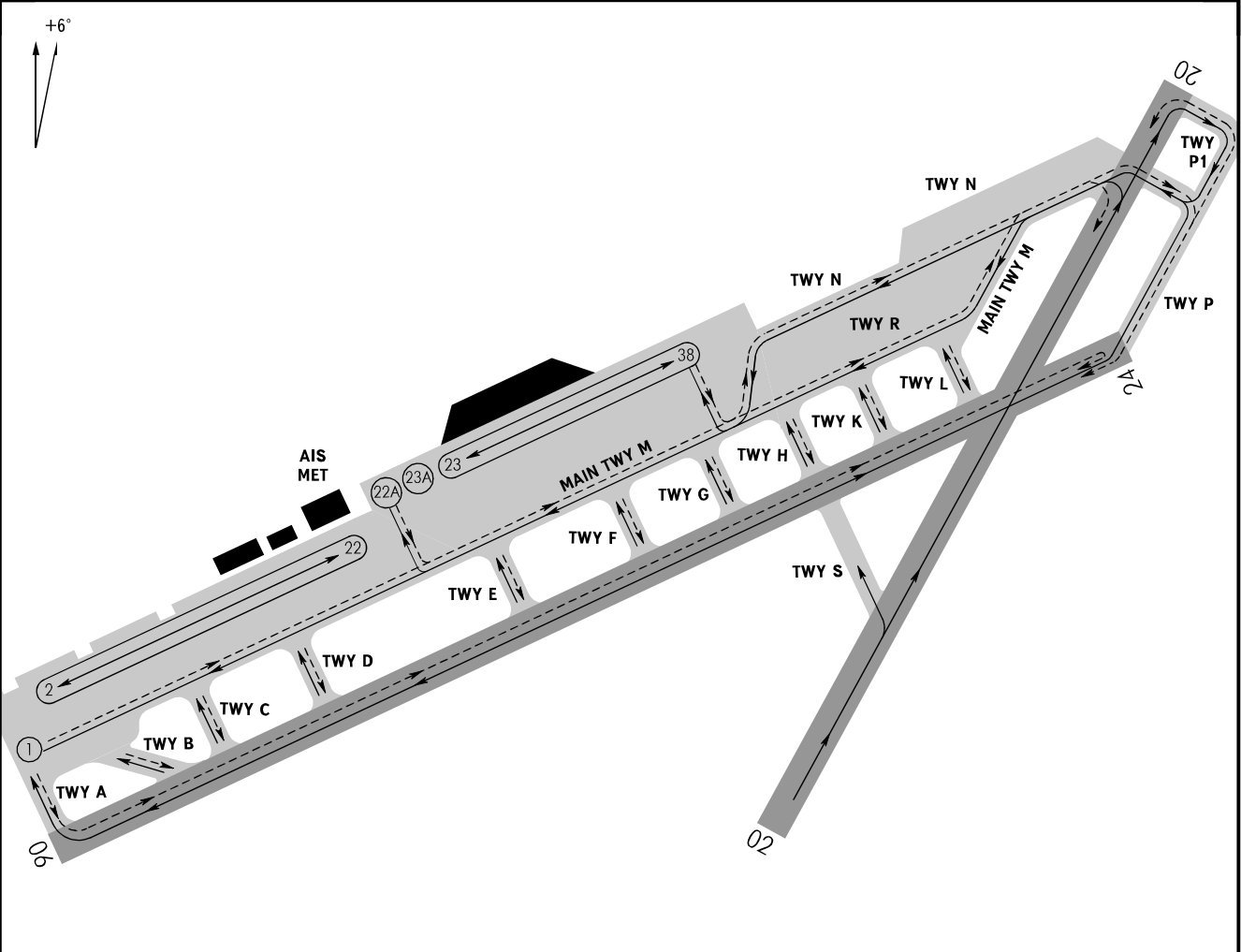


AERODROME GROUND MOVEMENT  
AND AIRCRAFT PARKING CHART - ICAO

START RWY 02/20 124.6  
06/24 121.2  
TAXIING 119.0

SOCHI, RUSSIA  
SOCHI



Not to scale

APRON:

Surface: Concrete

Strength: 1-4 VIP apron

Stands: 5-22, 22A, 23A, 23-38

PCN 65/R/B/W/T

PCN 58/R/B/W/T

TAXIWAYS:

Width: A, B, H, K, L, N, R - 30m

E, G, F - 25.5m

C, D - 21m

P, P1, S - 37.5m

M - 40m

Surface: Concrete

Strength: A - PCN 65/R/B/W/T

B - PCN 63/R/B/W/T

C, D - PCN 24/R/A/X/T

E, G - PCN 51/R/A/W/T

F - PCN 48/R/A/W/T

H, K, L, M, N, P, R - PCN 58/R/A/W/T

S - PCN 63/R/A/W/T

P1 - PCN 108/R/C/W/T

ACFT types:

Il-96-300PU, B757-300 and other class 2, 3, 4 ACFT and HEL types by instruction of the General Director of AP

Il-86, Tu-204, Tu-204-100, Tu-214, A-310, A-319, A-320, B757-200, B767-300ER

A-321, F-70, F-72, F-100

Il-62M

Il-76, Il-78

Il-18, An-12

Il-114

Il-114 and class below ACFT

Tu-154, Tu-154M, An-148

Tu-154 and class below ACFT

Tu-154C

Tu-134

Tu-134 and class below ACFT

An-124-100

An-22, B707-300, Gulfstream 4 and other types of ACFT and HEL included into Certificate of state registration of aerodrome

An-24, An-26, An-30, An-32, Yak-40

An-28

An-38

An-72, An-74

Yak-42

B737 (all modifications)

B707, B767-200, B767-300 and class below ACFT

L-410, BAe-125-700, BAe-125-800, CESSNA, Falcon

Mi-8 HEL, Ka-32 HEL

Mi-26 HEL

STANDS:

1, 4, 36-38

1, 20, 26-37

1, 4, 14, 20, 25-38

1, 26-37

20, 26-37

9-11, 13-21

13-21, 26-37

22, 23, 23A

1, 9-11, 13-21, 26-37

24, 25, 38

5, 6

5, 6, 8-23, 23A

38

1, 4, 36-38

26-37

2-21

2-6, 12-21

5, 6, 12

2-6, 9-21

1, 5-11, 13-21

1, 13-21

20

2-4

2, 4, 7, 9-11, 13-21, 24, 25

24, 25

STAND NR	LATITUDE	LONGITUDE
1	N43 26.4	E039 55.5
9-11	N43 26.6	E039 55.9
12, 13	N43 26.6	E039 56.0
14, 15	N43 26.7	E039 56.0
16	N43 26.7	E039 56.1
17, 18	N43 26.7	E039 56.2
20	N43 26.7	E039 56.3
26	N43 26.8	E039 56.5
27-30	N43 26.9	E039 56.6
31, 32	N43 26.9	E039 56.7
33	N43 26.9	E039 56.8

TWY NR	DIRECTION (TRUE)
1	060°
2-7, 23-39	330°
8	345°
9-22	360°
20	025°