

**Main Antarctic Facilities operated by National Antarctic Programs in the Antarctic Treaty Area
(South of 60° Latitude South)**

Name of Facility	UN Locode	Operated by National Antarctic Program(s) from	Latitude	Longitude	Altitude above sea level	Airfield (5) Length Longest Runway	Airfield (5) Landing Gear Suitability	Station First Opened	Station Current Status	Station Winter Average Population	Station Peak Population
Aboa	AQ-ABA	Finland	73° 03'S	013° 25'W	400 m			1989	seasonal	n/a	20
Amundsen-Scott	AQ-AMS	USA	89° 59.85'S	139° 16.37'E	2 830 m	3660 m	ski	1956	Year-round	75	250
Arctowski	AQ-ARC	Poland	62° 09.57'S	058° 28.25'W	2 m			1977	Year-round	12	40
Artigas	AQ-ART	Uruguay	62° 11.07'S	058° 54.15'W	17 m			1984	Year-round	9	60
Arturo Parodi		Chile	80° 19.10'S	081° 18.48'W	880 m	2500 m	wheel & ski				
Arturo Prat	AQ-APT	Chile	62° 30'S	059° 41'W	~ 10 m			1947	seasonal	n/a	27
Belgrano II (1)	AQ-BEL	Argentina	77° 52.48'S	034° 37.62'W	50 m			1955	Year-round	12	12
Bellingshausen	AQ-BHN	Russia	62° 11.78'S	058° 57.65'W	16 m			1968	Year-round	25	38
Browning Pass		Italy	74° 37.37'S	163° 54.82'E	170 m	915 m	ski				
Casey	AQ-CAS	Australia	66° 17.00'S	110° 31.18'E	30 m	variable	ski	1969	Year-round	20	70
Comandante Ferraz	AQ-CFZ	Brazil	62° 05.00'S	058° 23.47'W	8 m			1984	Year-round	12	40
Concordia (2)	AQ-CON	France & Italy	75° 06.12'S	123° 23.72'E	3220 m	1500 m	ski	1997	Year-round	13	45
D10 skiway		France	66° 40.08'S	139° 49.18'E	~ 100 m	variable	ski				
D85 skiway		France	70° 25.50'S	134° 08.75'E	2850 m	variable	ski				
Davis	AQ-DAV	Australia	68° 34.63'S	077° 58.35'E	15 m	variable	ski	1957	Year-round	22	70
Dome Fuji	AQ-DMF	Japan	77° 19.02'S	039° 42.20'E	3810 m			1995	seasonal	n/a	40

**Main Antarctic Facilities operated by National Antarctic Programs in the Antarctic Treaty Area
(South of 60° latitude South)**

Druzhnaya 4	AQ-DRZ	Russia	69° 44'S	073° 42'E	20 m			1987	seasonal	n/a	50
Dumont d'Urville	AQ-DDU	France	66° 39.77'S	140° 00.08'E	42 m			1956	Year-round	26	100
Enigma Lake		Italy	74° 42.81'S	164° 02.49'E	170 m	730 m	ski				
Escudero	AQ-ESC	Chile	62° 12.07'S	058° 57.75'W	10 m			1994	Year-round	2	33
Esperanza	AQ-ESP	Argentina	63° 23.70'S	056° 59.77'W	25 m			1952	Year-round	55	90
Fossil Bluff		United Kingdom	71° 19.76'S	068° 16.02'W	92 m	1200 m	ski				
Frei	AQ-TNM	Chile	62° 12.00'S	058° 57.85'W	10 m	1300 m	wheel	1969	Year-round	70	120
Gabriel de Castilla	AQ-GDC	Spain	62° 59'S	060° 41'W	15 m			1990	seasonal	n/a	14
Great Wall	AQ-GWL	China	62° 12.98'S	058° 57.73'W	10 m			1985	Year-round	14	40
Halley	AQ-HLY	United Kingdom	75° 34.90'S	026° 32.47'W	37 m	1200 m	ski	1956	Year-round	15	65
Juan Carlos Primero	AQ-JCP	Spain	62° 39'S	060° 23'W	12 m			1989	seasonal	n/a	14
Jubany	AQ-JUB	Argentina	62° 14.27'S	058° 39.87'W	10 m			1982	Year-round	20	100
King Sejong	AQ-KSG	Korea	62° 13.40'S	058° 47.35'W	10 m			1988	Year-round	15	60
Kohnen	AQ-KHN	Germany	75° 00'S	000° 04'E	2900 m	900 m	ski	2001	seasonal	n/a	28
Law – Racovita	AQ-LAW	Australia & România	69° 23'S	076° 23'E	65 m			1987	seasonal	n/a	13
Macchu Picchu		Peru	62° 05.49'S	058° 28.27'W	10 m			1989	seasonal	n/a	28
Maitri	AQ-MTR	India	70° 45.95'S	011° 44.15'E	130 m			1989	Year-round	25	65
Maldonado		Ecuador	62° 26.96'S	059° 44.54'W	~ 10 m			1990	seasonal	n/a	22
Marambio	AQ-MRB	Argentina	64° 14.70'S	056° 39.42'W	200 m	1200 m	wheel	1969	Year-round	55	150

**Main Antarctic Facilities operated by National Antarctic Programs in the Antarctic Treaty Area
(South of 60° latitude South)**

Mario Zucchelli	AQ-MZU	Italy	74° 41'S	164° 07'E	15 m	3000 m	wheel & ski	1986	seasonal	n/a	90
Mawson	AQ-MAW	Australia	67° 36.28'S	062° 52.25'E	5 m	variable	ski	1954	Year-round	20	60
McMurdo	AQ-MCM	USA	77° 50.88'S	166° 40.10'E	~ 10 m	3000 m	wheel & ski	1955	Year-round	250	1000
Mid Point		Italy	75° 32.44'S	145° 49.12'E	2520 m	1200 m	ski				
Mirny	AQ-MIR	Russia	66° 33.12'S	093° 00.88'E	40 m			1956	Year-round	60	169
Molodezhnaya		Russia	67° 40.97'S	046° 08.08'E	225 m	2560 m	wheel & ski				
Neumayer	AQ-NEU	Germany	70° 38.00'S	008° 15.80'W	40 m	1000 m	ski	1981	Year-round	9	50
Novolazarevskaya	AQ-NOV	Russia	70° 46.43'S	011° 51.90'E	102 m	3000 m	wheel & ski	1961	Year-round	30	70
O'Higgins	AQ-OHG	Chile	63° 19.25'S	057° 54.02'W	12 m	800 m	ski	1948	Year-round	16	44
Ohridiski		Bulgaria	62° 38.48'S	060° 21.88'W	~ 10 m			1988	seasonal	n/a	15
Odell Glacier		USA	76° 39'S	159° 58'E	1600 m	1800 m	wheel				
Orcadas	AQ-ORC	Argentina	60° 44.33'S	044° 44.28'W	4 m			1904	Year-round	14	45
Palmer	AQ-PLM	United States	64° 46.50'S	064° 03.07'W	~ 10 m			1965	Year-round	12	43
Progress 2	AQ-PRO	Russia	69° 23'S	076° 23'E	15 m			1989	Year-round	20	77
Rothera	AQ-ROT	United Kingdom	67° 34.17'S	068° 07.20'W	16 m	2500 m	wheel & ski	1976	Year-round	22	130
San Martín	AQ-SMT	Argentina	68° 07.78'S	067° 06.20'W	5 m			1951	Year-round	20	20
SANAE IV (3)	AQ-SNA	South Africa	71° 40.42'S	002° 49.73'W	850 m	1000 m	ski	1962	Year-round	10	80
Scott Base	AQ-SBA	New Zealand	77° 51.00'S	166° 45.77'E	10 m			1957	Year-round	10	85
Signy	AQ-SGN	United Kingdom	60° 43'S	045° 36'W	7 m			1947	seasonal	n/a	10

**Main Antarctic Facilities operated by National Antarctic Programs in the Antarctic Treaty Area
(South of 60° latitude South)**

Sitry		Italy	71° 39.32'S	148° 39.15'E	1600 m	1000 m	ski				
Sky Blu		United Kingdom	74° 51.38'S	071° 34.16'W	1370 m	variable	wheel				
Syowa	AQ-SYW	Japan	69° 00.37'S	039° 35.40'E	29 m	1000 m	ski	1957	Year-round	40	110
Tor	AQ-TOR	Norway	71° 53'S	005° 09'E	1625 m			1985	seasonal	n/a	4
Troll (4)	AQ-TRL	Norway	72° 00.12'S	002° 32.03'E	1300 m	3000 m	wheel	1990	Year-round	7	40
Vernadsky	AQ-VKY	Ukraine	65° 14.72'S	064° 15.40'W	7 m			1996	Year-round	12	24
Vicente		Ecuador	62° 08'S	058° 22'W	~ 10 m			1990	seasonal	n/a	22
Vostok	AQ-VOS	Russia	78° 28.00'S	106° 48.00'E	3500 m	3000 m	ski	1957	Year-round	13	25
Wasa	AQ-WSA	Sweden	73° 03'S	013° 25'W	~ 400m			1989	seasonal	n/a	20
Zhongshan	AQ-ZGN	China	69° 22.27'S	076° 23.22'E	~ 10 m			1989	Year-round	15	30
									Station Population Totals:	1077	3967

Notes:

(1) Original Belgrano Station opened 1955. Replaced by Belgrano II 1979.

(2) Concordia Station opened Dec 1997 for summer-only operation. Opened for year-round operation Feb 2005.

(3) Original SANAE Station opened 1962. SANAE IV opened 1997 at a new location, 200km South of SANAE I to III.

(4) Troll Station opened Feb 1990 for summer-only operation. Opened for year-round operation Feb 2005.

(5) Detailed information on airfields is available in the Antarctic Flight Information Manual (AFIM). Copies can be purchased from COMNAP. See www.comnap.aq/publications/afim