

Stations/sites where all necessary information is available are marked in green color

ID	Site	Elevation	Country	Region	Category	Action needed
1	Sodankylä	180m	Finland	Europe	Integrated	no
2	Zackenbergl	0-1500m	Denmark	Greenland	Integrated	update qu ---> M. Citterio
3	Sonnblick	3105m	Austria	Europe	Integrated	no
4	Davos	2540m	Switzerland	Europe	Integrated	no
5	SIGMA-A	1490m	Denmark	Greenland	Baseline	no
6	PROMICE (20+ stations across Greenland)	270-1850m	Denmark	Greenland	Baseline	each station single ID ---> M. Citterio
7	Eureka	10m	Canada	North America	Reference	update qu ---> ???
8	Barrow	11m	USA, Alaska	North America	Reference	update qu ---> ???
9	Tiksi	n/a	Russia	Russia	Integrated	update qu ---> ???
10	Cape Baranova	30m	Russia	Russia	Baseline	update qu ---> ???
11	Tianshan	2130m	China	Asia	Integrated	update qu ---> ???
12	Mt. Everest	5210m	China	Asia	Baseline	not active ---> del from list
13	Yakutsk	220m	Russia	Russia	Integrated	update qu ---> ???
14	Dome C	3233m	n/a	Antarctica	Reference	update qu ---> G. Genthon

New stations to be approved in Copenhagen:

1	Qilianshan Station of Glaciology and Ecologic Environm	2100-5483	China	Asia	baseline	no
2	Qilian Station	2960-4810	China	Asia	integrated	no
3	Tanggula Cryosphere and Environment Observation Sta	5050-6104	China	Asia	reference	no
4	Hofsjökull	600-1800	Iceland	Nordic region	reference	no
5	Antisana 15 alfa	4820-5760	Equador	South America	reference	translate from Span-->Engl.
7	Zongo Glacier	4900-6100	Bolivia	Tropical Andes	integrated	no
8	Morenas Coloradas Rockglacier	3560	Argentina	South America	reference	no
15	Quelccaya Ice Cap	5650	Peru	Tropical Andes	baseline	no
23	Glaciar Norte	5080 -5600	Mexico	Central America	reference	no
28	Xidatan	4570-4520	China	Qinghai-Tibet Plateau	reference	no
29	Tanggula	5100	China	Qinghai-Tibet Plateau	reference	no
32	The Koxkar Glacier Camp (KGC)	2400-5300	China	continent	reference	no
24	Saint-Sorlin Glacier	2700 -3460	France	Alps/continent	Reference	no
25	Argentiere Glacier	1600 -3600	France	Alps/continent	Reference	no
26	Mer de Glace Glacier	1600 -3600	France	Alps/continent	reference	no
27	Gebroulaz Glacier	2600-3500	France	Alps/continent	reference	no