

ANNEXURE

**REDUCTION/DISCOUNTS ON PEAK FEE TO OTHERS FOR LESS CLIMBED
PEAKS**

Height of Peak	Existing Peak Fee	Proposed peak Fee for the Climbing Season 2020
Below 6500 M (List of peaks attached Appendix “A”)	(1) US\$ 500 for party of two members. (2) For additional members upto twelve, US\$ 225 each.	(1) US\$ 250 for party of two members. (2) For additional members upto twelve, US\$ 110 each.
6501 M to 7000 M (List of Peaks attached Appendix “B”)	(1) US\$ 700 for party of two members. (2) For additional members upto twelve, US\$ 325 each.	(1) US\$ 350 for party of two members. (2) For additional members upto twelve, US\$ 165 each.
7001 M and above (List of Peaks attached Appendix “C”)	(1) US\$ 1000 for party of two members. (2) For additional members upto twelve, US\$ 450 each.	(1) US\$ 500 for party of two members. (2) For additional members upto twelve, US\$ 225 each.
Trekking Peaks (List of peak Appendix “D”)	(1) US\$ 100 for party of two members. (2) For additional members upto twelve, US\$ 50 each	(1) US\$ 100 for party of two members. (2) For additional members upto twelve, US\$ 50 each

Note :

- (a) Revised fee structure is applicable for the climbing season 2020 only.
- (b) There is no change in other terms and conditions applicable.

Appendix "A"

PEAKS BELOW 6500 M IN OPEN AREA

J&K

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Bobang	5971 M	76° 08'	33° 25'	Leh-Harpass-Kijai Nala-Nagdal Lake-C-I-CII Summit Attempt
2.	Kangri	5508 M	77° 28'	34° 00'	Leh-Stock Vill(RH)-BC-ABC-C-I,CII and Summit attempt
3.	GulapKangri	5900 M	77° 29'	33° 57'	-do-
4.	Tanak Peak	5948 M	76° 06'	33° 48'	Kargil-Sanku-Pan(RH) to BC-C-I, C-II and Summit attempt
5.	Shingrugo	5940 M	76° 58'	33° 28'	Kargil-Padam-Pibting-C-I,C-II then summit
6.	White Needle	6420 M	76° 04'	33° 59'	Leh-Kargil-Panikhar-Gulmotongas(RH)-BC-C-I,C-II, C-III and Summit attempt
7.	Z-2	6152 M	76° 12'	33° 47'	Kargil-Gulmotongas-Ringdoom-Lalung Glacier-BC-C-I,C-II the Summit
8.	Z-3 Hill	6270 M	76° 19'	33° 42'	Kargil-Gulmotongas-Haskira Glacier-CI,C-II then summit
9.	Z-1	6155 M	76° 08'	33° 56'	-do-

10.	Z-8	6050 M	76° 20'	33° 50'	-do-
11.	Yan	6230 M	76° 04'	33° 00'	Leh(RH)-Gya-Gyamarnala-Kongmarule-Nimaling-Shang-Shangphy-BC-ABC-then Summit
12.	Eiger	6001 M	77 09'	33 38'	Kishtwar-EEljara-Spmdar-Base Camp(Sattarchin)-ABC-BC-C-I,C-II-summit
13.	Cerro Kisthwar	6200 M	76 33'	33 22'	Jammu-Kishtwar-Atholi-Chishoti-Machail-Sumcham-Bujwas-BC-C-I,C-II-summit
14.	Chomochior	6322 M	76 33'	33 22'	Jammu-Kishtwar-Atholi-Chishoti-Machail-Sumcham-Bujwas-BC-C-I,C-II-summit
15.	Kailash	6400 M	76 40'	33 35'	Jammu-Kishtwar-Atholi-Chishoti-Machail-Sumcham-Bujwas-BC-C-I,C-II-summit
16.	Aygasol	6200 M	76 02'	33 30'	Jammu-Kishtwar-Atholi-Chishoti-Machail-Sumcham-Bujwas-BC-C-I,C-II-summit
17.	Umasi	6020 M	76 33'	33 35'	Jammu-Kishtwar-Atholi-Chishoti-Machail-Sumcham-Bujwas-BC-C-I,C-II-summit

18.	Dangagoporum	6100 M	76 30'	33 22'	Jammu-Kishtwar-Atholi-Chishoti-Machail-Sumcham-Bujwas-BC-C-I,C-II-summit
19.	Mardi Phabrang	6062 M	76 05'	33 45'	Jammu-Kishtwar-Atholi-Chishoti-Gulabgarh-BC-C-I,C-II-summit
20.	Kishtwar Shivling	6040 m	76 33'	33 25'	Jammu-Atholi-Gulabgarh-Chishoti-Machail-Sumcham-BC-C-I,C-II-summit

<u>Sr. No</u>	<u>Name</u>	<u>Height</u>	<u>Long</u>	<u>Lat</u>	<u>Route</u>
1.	Lingsarmo	6955 M	34° 10' 21"	76° 04' 52"	Leh-Kargil-Parkachik-Gulmatong-Base Camp
2.	Rungofarka	6395 m	34° 02' 05"	76° 03' 34"	Leh-Kargil-Parkachik-Base Camp
3.	Techafarka	6495 m	34° 02' 01"	76° 05' 38"	Leh-Kargil-Parkachik-Base Camp
4.	Pt 6148	6148 m	34° 02' 49"	76° 02' 08"	Leh-Kargil-Parkachik-Gulmatong-Base Camp
5.	Shafat-I	6800 m	34° 00' 40"	76° 05' 07"	Leh-Kargil-Parkachik-Gulmatong-Base Camp
6.	Photoksar	6080m	34° 01' 42"	76° 47' 48"	Leh-Wanla-Photoksar-Base Camp

7.	Shafat-II	6302 m	33° 56' 38"	76° 06' 43"	Leh-Kargil-Parkachik-Gulmatong-Base Camp
8.	Shafat -III	6155m	33° 56' 16"	76° 08' 22"	Leh-Kargil-Parkachik-Gulmatong-Base Camp
9.	Chiling – I	6349m	33° 48' 43"	76° 09' 44"	Leh-Kargil-Ringdom-Chilung Nallah-Base Camp
10.	Chiling - II	6253 m	33° 49' 09"	76° 10' 00"	Leh-Kargil-Ringdom-Chilung Nallah-Base Camp
11.	Lalung - I	6243m	33° 45' 35"	76° 14' 13"	Leh-Kargil-Parkachik-Ringdom-Base Camp
12.	Lalung - II	6157m	33° 47' 00"	76° 12' 02"	Leh-Kargil-Parkachik-Ringdom-Base Camp
13.	Lalung - III	6126m	33° 45' 22"	76° 12' 00"	Leh-Kargil-Parkachik-Ringdom-Base Camp
14.	Pt 6048	6048 m	33° 47' 56"	76° 15' 17"	Leh-Kargil-Ringdom-Pensi La-Base Camp
15.	Pt 6197	6197 m	33° 47' 04"	76° 15' 46"	Leh-Kargil-Ringdom-Pensi La-Base Camp
16.	Pt 6274	6274 m	33° 49' 04"	76° 15' 54"	Leh-Kargil-Ringdom-Pensi La-Base Camp
17.	Pt 6485	6485 m	33° 45' 24"	76° 20' 21"	Leh-Kargil-Ringdom-Pensi La-Base Camp
18.	Pt 6067	6067 m	33° 46' 06"	76° 15' 40"	Leh-Kargil-Ringdom-Pensi La-Base Camp
19.	Pt 6035	6035 m	33° 42' 00"	76° 18' 18"	Leh-Kargil-Ringdom-

					Pensi La-Base Camp
20.	Pk 6000	6000 m	33° 38' 47"	76° 24' 11"	Leh-Kargil-Ringdom-Pensi La-Base Camp
21.	Pt 6125	6125 m	33° 37' 51"	76° 21' 56"	Leh-Kargil-Ringdom-Chibra-Base Camp
22.	Pt 6080	6080 m	33° 37' 19"	76° 21' 56"	Leh-Kargil-Ringdom-Chibra-Base Camp
23.	Pt 6240	6240 m	33° 35' 04"	76° 22' 18"	Leh-Kargil-Ringdom-Chibra-Base Camp
24.	Hagshu I	6515 m	33° 32' 45"	76° 27' 55"	Leh-Kargil-Ringdom-Chibra-Base Camp
25.	Pt 6035	6035 m	33° 31' 35"	76° 28' 47"	Leh-Kargil-Ringdom-Chibra-Base Camp
26.	Pt 6157	6157 m	33° 25' 02"	76° 48' 59"	Leh-Kargil-Ringdom-Padum-Base Camp
27.	Pt 6162	6162 m	33° 23' 54"	76° 48' 32"	Leh-Kargil-Ringdom-Padum-Base Camp
28.	Pt 6184	6184 m	33° 23' 23"	76° 48' 26"	Leh-Kargil-Ringdom-Padum-Base Camp
29.	Pt 6431	6431 m	33° 23' 09"	76° 48' 47"	Leh-Kargil-Ringdom-Padum-Base Camp
30.	Pt 6436	6436 m	33° 22' 02"	76° 47' 41"	Leh-Kargil-Ringdom-Padum-Base Camp
31.	Pt 6028	6028 m	33° 22' 18"	76° 51' 33"	Leh-Kargil-Ringdom-Padum-Base Camp
32.	Pt 6107	6107 m	33° 20' 04"	76° 47' 08"	Leh-Kargil-Ringdom-Padum-Base Camp
33.	Pt 6022	6022m	33° 19' 42"	76° 46' 08"	Leh-Kargil-Ringdom-

					Padum-Base Camp
34.	Pt 6018	6018 m	33° 45' 47"	77° 04' 11"	Leh-Kargil-Rigdom-Paadum-are-Base Camp
35.	Pt 6126	6126m	33° 01' 50"	77° 01' 02"	Leh-Kargil-Ringdom-Padum-Raru-Base Camp
36.	Pt 6034	6034m	33° 47' 25"	77° 03' 01"	Leh—Wanla-Photoksar-Neyrak-Base Camp
37.	Pt 6075	6075 m	33° 38' 31"	77° 12' 33"	Leh-Kargil-Ringdom-Zangla Sumdo-Base Camp
38.	Pt 6120	6120 m	33° 40' 48"	77° 09' 03"	Leh-Kargil-Ringdom-Zangla Sumdo-Base Camp
39.	Pt 6150	6150m	33° 39' 45"	77° 10' 35"	Leh-Kargil-Ringdom-Zangla Sumdo-Base Camp
40.	Pt 6020	6020 m	33° 09' 24"	77° 02' 14"	Leh-Kargil-Ringdom-Padum-Teta-Base Camp
41.	Pt 6140	6140m	33° 08' 00"	77° 01' 51"	Leh-Kargil-Ringdom-Padum-Teta-Base Camp
42.	Pt 6165	6165m	33° 07' 21"	77° 00' 56"	Leh-Kargil-Ringdom-Padum-Teta-Base Camp
43.	Pt 6045	6045m	33° 06' 49"	77° 02' 18"	Leh-Kargil-Ringdom-Padum-Teta-Base

					Camp
44.	Pt 6080	6080 m	33° 06' 19"	77° 00' 09"	Leh-Kargil-Ringdom-Padum-Teta-Base Camp
45.	Pt 6070	6070m	33° 04' 33"	77° 02' 02"	Leh-Kargil-Ringdom-Padum-Teta-Base Camp
46.	Pt 6180	6180m	33° 04' 25"	77° 00' 29"	Leh-Kargil-Ringdom-Padum-Teta-Base Camp
47.	Pt 6005	6005m	33° 00' 35"	77° 03' 08"	Leh-Kargil-Ringdom-Padum-Teta-Base Camp
48.	Pt 6060	6060m	33° 00' 55"	77° 05' 13"	Leh-Kargil-Ringdom-Padum-Teta-Base Camp
49.	Pt 6125	6121m	33° 59' 12"	77° 26' 31"	Leh-Stok-Base Camp
50.	Kangyarrag	6210 m	33° 45' 09"	77° 33' 07"	Leh-Shang Sumdo-Base Camp
51.	Kangyassayl	6401 m	33° 44' 53"	77° 33' 30"	Leh-Nimaling-Base Camp
52.	Pt 6090-I	6090 m	33° 44' 19"	77° 34' 54"	Leh-Nimaling-Base Camp
53.	Pt 6265	6265m	33° 43' 31"	77° 34' 28"	Leh-Nimaling-Base Camp
54.	Pt 6340	6340m	33° 43' 04"	77° 33' 40"	Leh-Nimaling-Base Camp
55.	Pt 6280	6280m	33° 43' 31"	77° 33' 03"	Leh-Nimaling-Base Camp

56.	Pt 6090-II	6090m	33° 44' 24"	77° 32' 18"	Leh-Nimaling-Base Camp
57.	Pt 6225	6225m	33° 42' 08"	77° 35' 29"	Leh-Nimaling-Base Camp
58.	Pt 6000	6000m	33° 42' 43"	77° 35' 05"	Leh-Nimaling-Base Camp
59.	Pt 6190	6190m	33° 42' 23"	77° 34' 13"	Leh-Nimaling-Base Camp
60.	Pt 6230	6230m	33° 42' 15"	77° 32' 45"	Leh-Nimaling-Base Camp
61.	Pt 6170	6170m	33° 40' 24"	77° 32' 49"	Leh-Nimaling-Base Camp
62.	Pt 6025	6025m	33° 40' 23"	77° 34' 50"	Leh-Nimaling-Base Camp
63.	Pt 6040	6040m	33° 38' 43"	77° 35' 00"	Leh-Nimaling-Base Camp
64.	Pt 6030	6030 m	33° 37' 31"	77° 35' 44"	Leh-Gya-Base Camp
65.	Pt 6120	6120m	33° 36' 36"	77° 35' 54"	Leh-Gya-Base Camp
66.	Khyam I	6101m	33° 30' 11"	77° 39' 19"	Leh-Gya –Base camp
67.	Khyam II	6100 m	33° 31' 24"	77° 39' 52"	Leh-Gya-Base Camp
68.	Zara I	6130m	33° 29' 27"	77° 37' 57"	Leh-Rumtse-Taglangla-Zara-Base Camp
69.	Zara II	6000m	33° 28' 34"	77° 38' 07"	Leh-Rumtse-Taglangla-Zara-Base Camp
70.	Pt 6163	6163 m	33° 29' 21"	78° 13' 13"	Leh-Niaphu-Dange-Base Camp

71.	Pt 6045	6045m	33° 21' 13"	78° 07' 13"	Leh-Rumtse-Tsokar-Base Camp
72.	Pt 6126	6126 m	33° 20' 30"	78° 07' 24"	Leh-Rumtse-Tsokar-Base Camp
73.	Pt 6029	6029 m	33° 20' 16"	78° 09' 21"	Leh-Rumtse-Tsokar-Base Camp
74.	Pt 6148	6148 m	33° 19' 45"	78° 06' 27"	Leh-Rumtse-Tsokar-Base Camp
75.	Pt 6230	6230 m	33° 19' 22"	78° 09' 32"	Leh-Rumtse-Tsokar-Base Camp
76.	Pt 6335	6335 m	33° 19' 49"	78° 10' 48"	Leh-Rumtse-Tsokar-Base Camp
77.	Pt 6280	6280 m	33° 18' 49"	78° 11' 03"	Leh-Rumtse-Tsokar-Base Camp
78.	Pt 6385	6385 m	33° 18' 24"	78° 11' 55"	Leh-Rumtse-Tsokar-Base Camp
79.	Pt 6205	6205 m	33° 17' 37"	78° 12' 44"	Leh-Rumtse-Tsokar-Base Camp
80.	Pt 6260	6260 m	33° 16' 54"	78° 12' 55"	Leh-Rumtse-Tsokar-Base Camp
81.	Pt 6090	6090 m	33° 18' 03"	78° 13' 24"	Leh-Rumtse-Tsokar-Base Camp
82.	Pt 6045	6045 m	33° 18' 21"	78° 14' 36"	Leh-Rumtse-Tsokar-Base Camp
83.	Pt 6050	6050 m	33° 17' 12"	78° 14' 21"	Leh-Rumtse-Tsokar-Base Camp
84.	Pt 6069	6069 m	33° 04' 12"	78° 01' 01"	Leh-Rumtse-Tsokar-Base Camp

85.	Pt 6069	6069 m	33° 05' 46"	78° 00' 11"	Leh-Tsokar-Nakpogozing-Base Camp
86.	Pt 6012	6012 m	33° 13' 57"	78° 07' 57"	Leh-Tsokar-Nuruchan-Base Camp
87.	Pt 6150	6150 m	33° 11' 54'	78° 07' 17"	Leh-Tsokar-Nuruchan-Base Camp
88.	Pt 6135	6135 m	33° 11' 27"	78° 08' 30"	Leh-Tsokar-Nuruchan-Base Camp
89.	Pt 6205	6205 m	33° 10' 53"	78° 09' 48"	Leh-Tsokar-Nuruchan-Rajunkaru-Base Camp
90.	Pt 6030	6030 m	33° 11' 34"	78° 10' 27"	Leh-Tsokar-Nuruchan-Rajunkaru-Base Camp
91.	Pt 6005	6005 m	33° 12' 16"	78° 10' 42"	Leh-Tsokar-Nuruchan-Rajunkaru-Base Camp
92.	Pt 6290	6290 m	33° 12' 16"	78° 10' 42"	Leh-Tsokar-Nuruchan-Rajunkaru-Base Camp
93.	Pt 6100	6100m	33° 00' 46"	78° 04' 38"	Leh-Tsokar-Gyama-Base Camp

94.	Pt 6060	6060 m	33° 04' 09"	78° 05' 42"	Leh-Tsokar-Gyama-Base Camp
95.	Pt 6080	6080 m	33° 03' 31"	78° 06' 21"	Leh-Tsokar-Gyama-Base Camp
96.	Pt 6000	6000 m	33° 04' 15"	78° 07' 00"	Leh-Tsokar-Nuruchan-Gyama-Base Camp Leh-Chumathang-Korzok-Base Camp
97.	Pt 6035	6035 m	33° 03' 30"	78° 09' 42"	Leh-Tsokar-Nuruchan-Gyama-Base Camp Leh-Chumathang-Korzok-Base Camp
98.	Pt 6105	6105 m	33° 02' 41"	78° 09' 15"	Leh-Tsokar-Nuruchan-Gyama-Base Camp Leh-Chumathang-Korzok-Base Camp
99.	Pt 6380	6380 m	33° 08' 18"	78° 10' 28"	Leh-Tsokar-Nuruchan-Gyama-Base Camp Leh-Chumathang-Korzok-Base Camp
100.	Pt 6355	6355 m	33° 07' 28"	78° 10' 28"	Leh-Tsokar-Nuruchan-Gyama-Base Camp Leh-Chumathang-Korzok-Base Camp

101.	Pt 6020	6020 m	33° 08' 38"	78° 11' 48"	Leh-Tsokar- Nuruchan-Gyama- Base Camp Leh-Chumathang- Korzok-Base Camp
102.	Pt 6130	6130 m	33° 09' 35"	78° 12' 15"	Leh-Tsokar- Nuruchan-Gyama- Base Camp Leh-Chumathang- Korzok-Base Camp
103.	Pt 6094	6094 m	33° 09' 45"	78° 12' 19"	Leh-Tsokar- Nuruchan-Gyama- Base Camp Leh-Chumathang- Korzok-Base Camp
104.	Pt 6100	6100 m	33° 07' 26"	78° 13' 00"	Leh-Tsokar- Nuruchan-Gyama- Base Camp Leh-Chumathang- Korzok-Base Camp

H.P.

S.No.	PEAK OR HEIGHT IN METERS	LONGITUDE	LATITUDE	REMARKS
1.	CB-9 (6108 M)	77 27	32 34	Manali-Batal(RH)-BC-C-I,C-II,C-

				III and summit attempt
2.	CB-10 (Tara Pahar) (6227 M)	77 28	32 36	Manali-Chhatru-Chhota Dara-Bata(RH)-BC-C-I,C-ii and summit attempt
3.	CB-11 (5955 M)	77 31	32 22	-do-
4.	CB-12 (6258 M)	77 33	32 20	-do-
5.	CB-13 (6164 M)	77 33'	32 21'	-do-
6.	CB-13A (6240 M)	77 33'	32 21'	-do-
7.	CB-14 (6078 M)	77 34'	32 32'	-do-
8.	CB-16 (5825 M)	77 31'	32 19'	-do-
9.	CB-20 (5695 M)	77 31'	32 24'	-do-
10.	CB-22 (5720 M)	77 33'	32 24'	Manali-Chhatru-Dhhota Dara-Batal(RH)-Linder-BC-C-I,C-II and summit attempt
11.	CB-26 (5840 M)	77 29'	32 20'	Batal(RH)-BC-C-I,CII and summit attempt
12.	CB-31 (6096 M)	77 28'	32 25'	Manali-chhatru-chhota dara-Batal(RH)-BC,C-I,C-II and summit
13.	CB-32 (5639 M)	77 27'	32 26'	-do-
14.	CB-33 (Minar) (6185 M)	77 29	32 28'	Batal(RH)-Dekka-BC-C-I,C-II and Summit
15.	CB-34 (5635 M)	77 31'	32 28'	-do-
16.	CB-35 (5568 M)	77 30'	32 29'	Manali-Bata(RH)-BC,C-I,C-II and summit
17.	Unnamed Peak (5510 M)	77 17'	32 28'	Manali-Darcha-Jispa-BC,C-I,C-II and summit
18.	Unnamed Peak (5852 M)	77 14'	32 28'	-do-
19.	Unnamed Peak (5765 M)	77 09'	32 33'	-do-

20.	Unnamed Peak (5860 M)	77 38'	32 15'	Manali-Grampho Chhatru(RH)- Jitang-Puti Runishigri(BC)-C-I and summit attempt
21.	Devachan (6265 M)	77 33'	32 14'	Kulu-Manikaran(RH)-Tos Saram-Base Camp-C-I, C-II and C-III and summit attempt
22.	Papsura (6440 M)	77 33'	32 12'	Manali (RH)-Manikaran(RH)- Tos(Vill)-Shamshi-Sari-BC-ABC- CI, C-II,C-II and Summit attempt
23.	White Sail(Dharamsura) (6420 M)	77 34'	32 12'	Kulu(RH)-Manikaran(RH)- Tos(Vill)-Shamshi-Sari-BC-ABC- C-I,C-II ,C-III and summit attempt
24.	Unnamed Peak (5790 M)	77 38'	32 14'	Manai-Grampho- Chhatru(RH)- Dhhota Dara-BC,C-I,C-II and summit attempt
25.	Tiger Toth (5980 M)	77 36'	32 18'	Manali-Batal Base Camp-C-I,C- II, C-III and summit attempt
26.	Unnamed Peak (5360 M)	77 47'	32 08'	Batal-Karacha-Barasigri Glacier- C-I,C-II and summit attempt
27.	Unnamed Peak (6090 M)	77 42'	32 14'	Grampho-Chhota Dara- Batal(RH)-Karcha nala-BC-C-I, C_II and summit attempt
28.	Indra San (6223 M)	77 24'	31 12'	Manali (RH)-Jagatsukh(RH)- Achhika-Seri-Tainta-BC-C-I,C- II,C-III ,C-IV and summit attempt
29.	Deo Tibba (6001 M)	77 23'	31 11'	Manali(RH)-Jagatsukh(RH)- Achhika-Seri-Tainta BC-C-I,C- II(Duhangan Col), C-III and summit attempt
30.	Aligrathni Tibba (5470 M)	77 26'	32 05'	Kuku(Rh)-Malansa-bC-C-I,C-II and summit attempt
31.	Hanuman Tibba-I (5932 M)	77 02'	32 20'	Manali-Solang-Dhundi(RH)- Beas Kund-BC=-ABC-C-I,C-II,C-III

				and summit attempt
32.	Manali (5640 M)	77 03'	32 24'	Dhundi(RH)-Beas Kund (BC)-C-I,C-II and summit attempt
33.	Makerbe (6069 M)	77 04'	32 25'	Mandi-palchan-Dhundi(RH)-bean Kund,BC-C-I,C-II,C-III and summit attempt
34.	Shikarbeh (6200 M)	77 03'	32 23'	-do-
35.	Behali Jot (6365M)	76 35'	32 50'	Udaipur (RH)-Margaon-BC(Tal Go),C-II and summit attempt
36.	Menthosa (6443 M)	76 42'	32 55'	Manali-Rohtang pass-Tandi-Udhaipur(RH)Niyar mallah-Urgos vill(last vill) BC-C-I,C-II and summit attempt
37.	Phabrang (6172 M)	76 47'	32 44'	-do-
38.	Unnamed Peak (5472 M)	76 47'	31 44'	Manali-Tandi-udaipur-Miyar nallah-karpat BC-C-I,C-II and summit attempt
39.	Unnamed Peak (5598 M)	76 48'	32 46'	-do-
40.	Unnamed Peak (5666)	76 50'	32 45'	Urgas-Chaliry forest-Gangupana nallah-BC-C-I,C-II and summit attempt
41.	Kharcha Parbat (6270 M)	77 43'	32 21'	Manali-Batal(RH)-BC-ACB-C-I-summit camp and attempt to summit
42.	Consolation Peak(5661 M)	77 23'	32 12'	Kullu-Manali(RH)-Chikka-Chandertal-BC-C-II then summit
43.	Hanuman Tibba-I (5932 M)	77 02'	32 21'	Manali-Dhundi-Beaskund-BC-C-I,C-II then summit
44.	Hanuman Tibba-II (5366 M)	77 02'	32 21'	-do-
45.	Kullu	77 40'	32 04'	Manali-Batal-Bara Shigri

	Makalu(6350 M)			Glacier-Concoridia-BC-C-I-C-II,C-III-summit
46.	Kullu Pumori(6481 M)	77 41'	32 05'	Manali-Batal-Bara Shigri Glacier-Concoridia-BC-C-I-C-II,C-III-summit
47.	Dibibokri Pyramid (6404 M)	77 49'	32 05'	Bhuntar-Manikaran-Dibibokri Glacier-BC-C-I-C-II-Summit
48.	Fluted Peak (6137 M)	77 49'	32 25'	Manali-Batal-Losar-BC-C-I-C-II-C-II-Summit
49.	Pyramid(6036 M)	77 45'	31 15'	Bhuntar-Manikaran-Parbatina-Mantalai-BC-C-IC-II-Summit
50.	Rubal Kang (6150 M)	77 39'	32 08'	Bhuntar-Manikaran-Tichu Nala-Tichu Glacier-BC-C-IC-II-Summit
51.	Snow Cone (6311 M)	77 48'	31 10'	Manali-Batal-Bara Shigri Glacier-BC-C-I,C-II,C-III-summit
52.	Ashagiri(6100 M)	77 21'	309 32'	Manali-Koksar-Kulti nala-BC-C-I,C-II-Summit
53.	CB-50(6096 M)	77 30'	32 30'	Manali-Koksar-Kulti nala-BC-C-I,C-II-Summit
54.	CB-53(Sharmili) (6000 M)	77 35'	32 30'	Manali-Koksar-Kulti nala-BC-C-I,C-II-Summit
55.	CB-54(6069 M)	77 30'	32 30'	Manali-Koksar-Kulti nala-BC-C-I,C-II-Summit
56.	KR-196157 M)	77 20'	32 40'	Manali-Darch-Milang Nala-BC-C-I,C-II.C-III-Summit
57.	KR-2(6187 M)	77 20'	32 40'	Manali-Darch-Milang Nala-BC-C-I,C-II.C-III-Summit
58.	KR-3(6164 M)	77 21'	32 40'	Manali-Barlacha Pass-BC-C-I-C-II-C-III-Summit
59.	KR-4(6340 M)	77 22'	32 40'	Manali-Barlacha Pass-BC-C-I-C-II-C-III-Summit
60.	KR-5(BC-7) (6258 M)	77 28'	32 39'	Manali-Barlacha Pass-BC-C-I-C-II-C-III-Summit
61.	KR-6(6187 M)	77 28'	32 39'	Manali-Barlacha Pass-BC-C-I-C-II-C-III-Summit

62.	KR-7 (6096 M)	77 29'	32 39'	Manali-Barlacha Pass-BC-C-I-C-II-C-III-Summit
63.	KR-8 (6005 M)	77 29'	32 39'	Manali-Barlacha Pass-BC-C-I-C-II-C-III-Summit
64.	Lalana(6265 M)	77 30'	32 14'	Manali-Batal-BC-C-I,C-II-Summit
65.	M-5(6370 M)	77 29'	32 35'	Manali-Darch-Milang nail-Taragiri glacier-BC-C-I,C-II,C-III-Summit
66.	M-6(6188 M)	77 32'	31 31'	Manali-Darch-Milang nail-Taragiri glacier-BC-C-I,C-II,C-III-Summit
67.	M-7(Taragiri) (6279 M)	77 29'	32 31'	Manali-Darch-Milang nail-Taragiri glacier-BC-C-I,C-II,C-III-Summit
68.	M-8(6096 M)	77 25'	32 31'	Manali-Darch-Milang nail-Taragiri glacier-BC-C-I,C-II,C-III-Summit
69.	T-2(6035 M)	77 19'	32 40'	Manali-Patseo-Panchi Nala-BC-C-I,C-II-summit

Uttarakhand

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Bhanoti	5645 M	79° 50'	31° 12'	Bharari-Loharkhet-Dhakuri-Khati(Vill)BC-C-I,C-II and summit attempt
2.	Baljuri	5922 M	79° 57'	30° 15'	Bharari-Loharkhet-Dhakuri-Khati(Vill)BC-C-I,C-II,C-III and summit attempt
3.	Lepsa Dhura	5913 M	80° 04'	30° 14'	Song-Loharkhet-Dhakuri-

					Khatai(Vill)-Dwala-C-I,C-II and summit attempt
4.	Rudugaira	5819 M	78° 52'	30° 56'	Gangotri-Tapovan-then Summit
5.	Unnamed Peak	5800 M	77° 16'	32° 32'	Domphu Gompa-Khoksar Nai-Tempala Pass-BC-C-I Summit attempt
6.	Bara Sukha	5530 M	78° 36'	31° 04'	Uttarkashi-Dunga-Pura(RH)-Tangua-Rania-Base Camp-C-I & C-II then summit attempt
7.	Trishul-III	6008 M	79° 48'	30° 17'	Ghat(RH)Sitel-Sutol-Lat Kopri-Chandniya Ghat-BC-C-I,C-II and C-III summit attempt
8.	Tharkot	6099 M	79° 49'	30° 13'	Bharari(RH)-Khatai via Dhakuri-Jatolia-Sunder-Dunga-Sukhran Cave-BC-C-I, C-II, C-III and summit attempt
9.	Nanda Ghunti	6390 M	79° 43'	30° 20'	Debal(RH)Hemkund(BC) Roopkund-Attempt Nanda Ghunti via the Ronti Saddle
10.	Ronti	6063 M	79° 43'	30° 22'	-do-
11.	Swargrohini-I	(6252 M)	78 30'	31 06'	Dehradun-Natwar-Sankri(RH)-Osala-BC-C-I and summit attempt
12.	Swargrohini-	6278 M	78° 30'	31° 06'	Dehradun-Natwar-

	II				Sankri(RH)-Osala-BC-C-I and summit attempt
13.	Srikantha	6133 M	78° 48'	30° 57'	Uttarkashi-Bhatwari-Sukki(RH) Hasilasong Tel Gad Nullah-BC-I,BC-II and summit attempt
14.	Jogin-I	6465 M	78° 55'	30° 52'	Uttarkashi-Gangotri(RH)Ruduagira Nallah-BC-C-I,C-II and summit Attempt
15.	Jogin-II	6342 M	78° 55'	30° 53'	-do-
16.	Jogin-III	6166 M	78° 56'	30° 52'	-do-
17.	Kirti Stambh	6270 M	79° 01'	30° 49'	Uttarkashi-Gangotri-Chirbas-Gaumukh-BC-I BC-II and summit Attempt
18.	Changuch	6322 M	80° 02'	30° 17'	Bharari-Loharkhet-Khati-Dwali(Vill)BC-C-I,C-II and summit attempt
19.	Meru North	6450 M	79 02'	29 52'	Gangotri-Chirba-Gaumukh-Tapovan-BC-I,CB-II and Summit attempt
20.	Meru East	6261 M	79 02'	29 52'	Gangotri-Chirba-Gaumukh-Tapovan-BC-I,CB-II and Summit attempt
21.	Avalanche	6443 M	79 00'	31 54'	Gangotri-Nandanvan-BC-Kalindi Gl. C-I-C-II,C-III

					Summit
22.	Bharigu Parbat	6041 M	78 59'	30 57'	Gangotri-Kedar Ganga Valley-Manda Clacier-BC—C-I,C-II, Summit
23.	Kalidhang	6375 M	78 59'	30 57'	Gangotri-KedarGanga Valley-BC-C-I-C-II-Summit
24.	Balakun	6471 M	79 20'	30 46'	Joshimath-Mana-Bhagirathin Kharak-BC-C-I,C-II,C-II summit
25.	Banderpunch West	6102 M	78 31'	31 00'	Hanumanchatti-BC-C-I-C-II-Summit
26.	Bewtarholi	6352 M	79 47'	30 22'	Joshimath-Bhabisya Badri-BC,C-I,C-II,C-II-Summit
27.	Garur Froked	6267 M	79 58'	30 35'	Joshimath-Junar-Dunagiri Village-Kalla Glacier,BC-C-I,C-II,Summit
28.	Parbati Parbat	6257 M	79 21'	30 43'	JOshimath-Khirao-Panpatia Glacier-BC-BC-,C-II-Summit
29.	Purbi Dunagiri	6489 M	79 54'	30 32'	Joshimath-Jumma-Baghini Kharak-BC-C-I,C-II summit
30.	Dangthal	6050 M	80 58'	30 14'	Munsiari-Bagdiar-Poting Glacier-BC-C-I,C-II, Summit
31.	Lampak South	6324 M	79 57'	30 38'	Munsiari-Milam Glaicer-BC,C-I,C-II,C-II-Summit
32.	Nanda	6269 M	80 59'	30 16'	Bageswar-Pindari-Kupidhesra-Salchanguj

	Bhanar				Glacier-BC,C-I,C-II-C-III,C-IV-Summit
33.	Nanda Khani	6029 M	80 59	30 15'	Bageswar-Pindari-Sal Changuch Glacier-BC,C-I,.C-II-C-III, summit
34.	Panchachuli-I	6355 M	80 25'	30 13'	Munsiari-Panchchuli Glaicer-BC-C-I,C-II,Summit
35.	Panchachuli-III	6312 M	80 27'	30 12'	Munsiari-Panchchuli Glaicer-BC-C-I,C-II,Summit
36.	Panchachuli-IV	6334 M	80 27'	31 11'	Munsiari-Panchchuli Glaicer-BC-C-I,C-II,Summit
37.	Panchachuli-V	6437 M	80 28'	30 11'	Munsiari-Panchchuli Glaicer-BC-C-I,C-II,Summit
38.	Rishi Kot	6236 M	80 53'	30 27'	Joshimath-Ramani Glacier-BC-C-I,C-II Summit
39.	Srinantha	6133 M	78 48'	30 57'	Uttarkashi-Harish-Telgad-BC-C-I,.C-II-Summit
40.	Sumeru Parbat	6330 M	79 07'	30 46'	Gangotri-Gangotri Glacier-Ghanahim Glacier-BC-C-I,C-II,C-III-Summit

Sikkim

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Koktang	6147 M	88 05'	27 34'	Yaksum-Chourikang-BC-C-I,C-II, C-III, summit
2.	TingchehenKhang	6010 M	88 13'	27 32'	Yaksum-Thangsing-BC-C-I,C-II, Summit

Appendix "B"

PEAKS BETWEEN 6501 M TO 7000 M IN OPEN AREA

J&K

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Pinnacle	6955 M	76° 05'	34° 01'	Leh-Kargil-Panikhar-Gulmotongas(RH)-BC-C-I,C_II,C_III and summit attempt

H.P.

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	M-4 (Mulkila)	6571 M)	77 29'	32 33'	Manali-Darch-Kulkila Glacier-BC-C-I,C-II-Summit
2.	Shigri Parbat	6526 M	77 48'	32 09'	Manali-Batal-Bara Shigri Glacier-BC-C-I-C-II-C-III-Summit

UTTARAKHAND

S.No.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Panwali Dwar	6663 M	79° 57'	30° 17'	Song(RH)-Khathi-Dwalio-Phukia-BC-C-I-C-II and summit
2.	Nandakhat	6545 M	79° 58'	30° 18'	Bharari-Loharkhet-Khathi-Dwali(Vill)BC-C-I,C-II and summit attempt
3.	Mrigthuni	6855 M	79° 49'	30° 17'	-do-
4.	Maiktoli	6803 M	79° 52'	30° 16'	-do-
5.	Trishul-II	6690 M	79° 46'	30° 17'	Ghat(RH)-Sitel-Sutol-Lata Kopri-Chandniya Ghat-BC-C-I,C-II,C-III summit attempt
6.	Nanda Kot	6861 M	80° 04'	30° 16'	Son(RH)-Loharkhet-Dhakuri Pass-Khathi(Vill)-Dwali-C-I,C-II and summit Attempt
7.	Gangotri-I	6672 M	78° 50'	30° 55'	Gangotri(RH)-Ruduagira Nallah-BC-C-I,C-II and summit attempt
8.	Gangotri-II	6590 M	78° 51'	30° 54'	-do-
9.	Gangotri-III	6577 M	78° 52'	30° 48'	-do-
10.	Joanali	6632 M	78 ° 51'	30° 52'	-do-
11.	Manda	6568 M	79° 00'	29° 55'	Gangotri-Chirbas-BC-I,BC-II and summit attempt

12.	Bhatekhunta	6578 M	79° 02'	30° 48'	Gangotri-Chirbas-Gaumukh BC-I,BC-II and summit attempt
13.	Kedarnath	(6962 M	79 04'	30 47'	-do-
14.	Chaukhamba-III	6995 M	79° 15'	30° 43'	Joshimath-Mana Vill-BC-I,BC-II, BC-III and Summit attempt
15.	Chaukhamba-IV	6854 M	79° 15'	30° 43'	-do-
16.	Bhrigupanth	6772 M	79 02'	30 52'	Gangotri-Kedar Ganga Villey-BC,C-I,C-II,C-III-Summit
17.	Chirbas Parbat	6529 M	79 03'	30 56'	Bhairoghati-Nelang, B C-C-I,C-II,C-III-Summit
18.	Garur Parbat	6504 M	79 58'	30 36'	Joshimath-Junar-Dinagiri Village-Kalla Glacier-BC-C-I,C-II Summit
19.	Kalanka	6931 M	79 56'	30 30'	Joshimath-Jumma-Baghini Kharak-BC,C-I,C-II, C-III
20.	Rishi Pahar	6992 M	79 59'	30 32'	Joshimath-Jumma-Baghini Glacier-BC-C-I,C-II,C-III Summit
21.	Devasthan-I	6678 M	79 53'	30 20'	Joshimath-Trisul Glacier-BC-C-I,C-II,C-II-summit
22.	Devasthan-II	6529 M	79 53'	30 21'	Joshimath-Trisul Glacier-BC-C-I,C-II,C-II-summit

23.	Devtoli	6788 M	79 51'	30 17'	Joshimath-Dakhini rishi glacier-BC-C-I,C-II,C-III-Summit
24.	Janhukot	6806 M	79 14'	30 46'	Gangotri-Maindi Glacier-BC-C-I,C-II, C-III-Summit
25.	Manda-I	6568 M	79 00'	29 55'	Gangotri-Kedartal-BC-C-I,C-II,C-III-Summit
26.	Manda-II	6529 M	79 00'	30 52'	Gangotri-Kedartal-BC-C-I,C-II,C-III-Summit
27.	Manda-III	6510 M	79 00'	30 56'	Gangotri-Kedartal-BC-C-I,C-II,C-III-Summit
28.	Panchachuli-II	6904 M	80 25'	30 12'	Munsiari-Panchchuli Glacier-BC,C-I,C-II,C-III Summit
29.	SAF Minal	6911 M	79 58'	30 32'	Joshimath-Umma-Baghini Glacier-BC-C-I,C-II,C-III,C-IV-Summit

Sikkim

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Talung South-I	6970 M	88 07'	27 38'	Yaksum-Chourikang-Yalung Glacier-BC-C-I,C-II,C-III,C-IV-Summit

Appendix "C"

PEAKS 7001 M AND ABOVE IN OPEN AREA

UTTARAKHAND

S.No.	Name of Peak	Height	Longitude	Latitude	Remarks
1.	Chaukhamba-I	7886 M	79° 15'	30° 43'	Joshimath-Mana Vill-BC-I,BC-II, BC-III and Summit attempt
2.	Chaukhamba-II	7070 M	79° 15'	30° 43'	Joshimath-Mana Vill-BC-I,BC-II, BC-III and Summit attempt
3.	Dunagiri	7066 M	79 52'	30 31'	Joshimath-Jumma-Bagini Glacier-Tarok Khal-BC-C-I,C-II,C-III,C-IV-Summit
4.	Hardeol	7151 M	80 30'	30 33'	Munsiari-Milam-Milam Glacier-BC-C-I,C-II,C-III,C-IV-Summit

Sikkim

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Nepal Peak	7168 M	88 11'	27 47'	Mangang, Lachen, Zema-Rongshal-rasum-Chengsang Glacier-Nepal

					gop-BC-C-I,C-II,C-III Summit
2.	Pyramid Peak	7123 M	88 10'	27 49'	Mangang-Lachen-Zemu Rongshal-Rasum- Chengsang Glaicer-Nepal Gap BC-C-I,C-II,C-III- Summit
3.	Talung	7349 M	88 08'	27 39'	Yaksum-Chourikang- Yalung Glacier-BC-C-I,C- II,C-III,C-IV-Summit
4.	Talung South- II	7388 M	88 07'	27 38'	Yaksum-Chourikang- Yalung Glacier-BC-C-I,C- II,C-III,C-IV-Summit
5.	Tent Peak	7365 M	88 11'	27 47'	Mangang-Lachen-Zemu Rongshal-Rasum- Chengsang Glaicer-Nepal Gap BC-C-I,C-II,C-III- Summit
6.	Zemu Peak	7038 M	88 10'	27 41'	Mangang-Lachen- Yubuk_Lemu Glacier- Zemu Gap-BC-C-I,C-II,C- III-Summit Yaksam-thangsing-Gocha La-Talung Glacier- Tongsiong Glacier-Zemu gap-BC-C-I,C-II,C- III,Summit

Appendix "D"

TREKKING PEAKS IN OPEN AREA

J&K/Ladakh

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Stok Kangri	6153 M	77 28'	33 59'	Leh-Stok-Vill(RH)-C-II-BC,C-I,C-II and Summit Attempt
2.	Golap Kangri	5900 M	76 10'	33 26'	Leh- Stok Villag-BC-C-I-C-II-Summit
3.	Kalidahar, Kishtwar (Spires)	5900 M	76 04'	33 41'	Jammu-Kishtwar-Atholi-Gulabgarh-Chishoti_Machail-Dangel-OTilput-Got Kaban La-BC-C-I,C-II Summit
4.	Tupendu-I	5700 M	76 04'	33 41'	Jammu-Kishtwar-Atholi-Gulabgarh-Chishoti_Machail-Dangel-OTilput-Got Kaban La-BC-C-I,C-II Summit
5.	Tupendu-II	5600 M	76 04'	33 42'	Jammu-Kishtwar-Atholi-Gulabgarh-Chishoti_Machail-Dangel-OTilput-Got Kaban La-BC-C-I,C-II Summit

6.	Tanak Peak	5992 M	76 06'	33 48'	Kargil-BC-Sanku Pan(RH)-BC-C-I,C-II-Summit
7.	Barmal Peak	5813 M	76 20'	33 36'	Kishtwar-Nanshor-Parkayan-BC-C-I,C-II Summit

H.P.

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Ladakhi	5992 M	77 03'	32 22'	Dhundi (RH)-Beas Kund (BC)-ABC-1 and Summit Attempt
2.	Friendship	5289 M	77 12'	32 33'	-do-
3.	Kullu Eiger	5646 M	77 42'	31 52'	Bhuntar-Manikaran-Parbati River-BC-C-I,C-II Summit
4.	Hunningma	5952 M	77 45'	31 15'	Manali-Batal-Bara Shigri Glacier-BC-C-I,C-II-Summit
5.	Parbati South	5806 M	77 41'	31 50'	Bhuntar-Manikaran-Parbati Nala-BC-C-I,C-II Summit
6.	Snow Dome	5980 M	77 38'	31 10'	Manali-Batal-Lower bara Shigiri Glacier-BC-C-I,C-II-Summit

7.	Shitidhar	5294 M	77 11'	32 33'	Manali-Dhundi-Bhakar Tach- Beas Kund-C-I-Summit
8.	CB-17	5875 M	77 31'	32 20'	Manali-Udiapur-BC-C-I,C-II,C-III-summit
9.	CB-18	5915 M	77 30'	32 21'	Manali-Udiapur-BC-C-I,C-II,C-III-summit
10.	CB-19	5890 M	77 30'	32 21'	Manali-Udiapur-BC-C-I,C-II,C-III-summit
11.	CB-48(Tamoo)	5904 M	77 20'	32 29'	Manali-Udiapur-BC-C-I,C-II,C-III-summit
12.	CB-49(Tilakalhar)	5964 M	77 29'	32 30'	Manali-Udiapur-BC-C-I,C-II,C-III-summit
13.	CB-52	5944 M	77 30'	32 30'	Manali-Udiapur-BC-C-I,C-II,C-III-summit
14.	CB-55(Sharmili)	5956 M	77 29'	32 31'	Manali-Udiapur-BC-C-I,C-II,C-III-summit
15.	CB-57(Tapugiri)	5791 M	77 30'	32 31'	Manali-Udiapur-BC-C-I,C-II,C-III-summit
16.	M-1	5730 M	77 25'	32 39'	Manali-Darcha-Mulkila GlaicerPass-BC-C-I-C-II-Summit
17.	M-2	5925 M			Manali-Darcha-Mulkila GlaicerPass-BC-C-I-C-II-Summit
18.	M-3	5925 M	77 29	32 38'	Manali-Darcha-Mulkila GlaicerPass-BC-C-I-

					C-II-Summit
19.	M-9	5736 M	77 21'	32 31'	Manali-Darcha-Mulkila GlaicerPass-BC-C-I-C-II-Summit
20.	M-10	5852 M	77 21'	32 35'	Manali-Darcha-Mulkila GlaicerPass-BC-C-I-C-II-Summit
21.	T-1	5669 M	77 19'	32 40'	Manali-Darcha-Bhaga RiverBC-C-I-C-II Summit

Uttarakhand

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Yanbuk	5953 M	79 08'	30 44'	Gantogri-Tapovan-Ghanahim Glacier-BC-C-I-C-II-Summit
2.	Ratangarian	5858 M	78 58'	30 50'	Ghuttu-Khatling Glacier-BC-C-I,C-II,Summoit
3.	Mahalaya Parbat	5947 M	79 06	30 47'	Gantogri-Tapovan-Ghanahim Glacier-BC-C-I-C-II-Summit
4.	Rudugaira	5819 M	78 52'	30 56'	Gangotri-Tapovan(BC)-Summit

5.	Bhagnyu	5706 M	79 27'	30 49'	Badrinath-Mana-Basudhara-Bhagnyu Glacier-BC-C-I-Summit
6.	Pawagarh	5306 M	79 26'	30 47'	Joshimath-Badrinath-Mana-Bhagirathi Kharak Glacier-BC-C-I-Summit
7.	Narayan Parbat	5965 M	79 26	30 45'	Joshimath-Badrinath-Upper Alkanda valley-BC-C-I-CII-Summit
8.	Nar Parbat	5855 M	79 33'	30 44'	Joshimath-Badrinath_kuber Glaicer-BC-C-I-CI-summit
9.	Lamchir	5662 M	80 01'	30 14'	Bageswar-Dwali—Latri Glacier-BC-C-I-C-II-Summit
10.	Lamchir South	5206 M	80 01'	30 13'	Bageswar-Dwali—Latri Glacier-BC-C-I-C-II-Summit
11.	Nanda Lapak	5782 M	80 03'	30 21'	Munsiari-Martoli—Lowan Gad-BC,C-I,C-II,summit

Sikkim

S.NO.	Name of peak	Height	Longitude	Latitude	Remarks
1.	Jopono	5936 M	88 13'	27 31'	Yaksum-Thansing-BC-C-I,C-II-Summit