

Mineable Potential with respect of drainage

Portion of the River or Stream Recommended for Mineral Concession	Length of area recommended for mineral concession (in Km)	Average width of area recommended for mineral concession (in meters)	Area recommended for mineral concession (in sq. meter)	Mineable mineral potential (in metric tonne) (60% of total mineral potential)
Ganga- Haridwar, bisnpur, jaspur, ranjeetpur	33	1450	47850000	6063552
Ban Ganga-Haridwar, suthari	25	158	3950000	4598748
Pilli River-Haridwar, sajanpur	10.5	168	1764000	1746000
Rawasan-Haridwar, mitiveri	13	225	2925000	2895750
Kotawali-Haridwar	8	135	1080000	1069200
Sukh Rao-Bhagwanpur, Fateullapur	9.5	210	1995000	1975050
Chillawali Rao-Bhagwaanpur, Musahibpur	8	180	1440000	1425600
Mohan Rao-Bhagwaanpur, Telpura	31	240	7440000	2946240
Solani Ratmau-Roorkee, Kotamuradangar	15	195	2925000	1158300

Mineral Potential

River	Boulder (MT)	Bajri (MT)	Sand (MT)	Total Mineable Mineral Potential (MT)
Ganga- Haridwar, bisnpur, jaspur, ranjeetpur	606355	2122243	3334954	6063552
Ban Ganga-Haridwar, suthari	229937	1839499	2529312	4598748
Pilli River-Haridwar, sajanpur	349200	785700	611100	1746000
Rawasan-Haridwar, mitiveri	179150	1303088	1413512	2895750
Kotawali-Haridwar	213840	481140	807220	1069200
Sukh Rao-Bhagwanpur, Fateullapur	493763	790020	691267	1975050
Chillawali Rao-Bhagwaanpur, Musahibpur	356400	570240	498960	1425600
Mohan Rao-Bhagwaanpur, Telpura	294624	1178496	1473120	2946240
Solani Ratmau-Roorkee, Kotamuradangar	115830	463320	579150	1158300