

**HIMACHAL PRADESH
PROJECTS COMMISSIONED**

Sl no.	Name of Project	District	Unit Capacity (no.xkW)	Total Capacity MW	Net Head m	Design Discharge (cumecs)	Turbine		Commissioning Schedule	Remarks
							Type	Make		
1	2	3	4	5	6	7	8	9	10	13
1	Andhra	Chirgaon	3x5650	16.950				BHEL		HPSEB
2	Baner	Kangra	3x4000	12.000	249		Voestalpine	Jyoti		HPSEB
3	Bharmour	Chamba	1x20	0.020	120		Francis	Gilkes London		HPSEB
4	Billing	Lahaul Spiti	2x50+1x100	0.200	24		Francis(vert)	Jyoti		HPSEB
5	Binwa Nagar	Uttrala	2x3000	6.000	233		Impulse	GM		HPSEB
6	Bhuri Singh	Chamba		0.450	166		Pelton	Boving London		HPSEB
7	Chaba	Shimla	2x250+2x500	1.750	14	7	Francis	AEG Germany, Flovel		HPSEB
8	Chasakbhatoi	Lahaul Spiti	1x15	0.015				Pelton		HPSEB
9	Gaj	Kangra	3x3500	10.500				Pelton		HPSEB
10	Ghanvi		2x11250	22.500	40			Voestalpine		HPSEB
11	Gumma	Shimla	2x1500	3.000						HPSEB
12	Holi	Chamba	1x3000	3.000	88		Francis	Jyoti		HPSEB
13	Jubbal(I)	Shimla	2x25+1x100	0.150	183	2.96	Francis			HPSEB
14	Killar	Chamba	3x100	0.300						HPSEB
15	Manali	Kullu	2x100	0.200						HPSEB
16	Nogli	Shimla	2x250+4x500	2.500			Francis	PPGML		HPSEB
17	Rong Tong	Lahaul Spiti	4x500	2.000	85		Turgo,PAT	Gilkes,Kirloskar		HPSEB
18	Rukti	Kinnaur	4x375	1.500						HPSEB
19	Sal Stage II	Chamba	1x2000	2.000	36	1	Francis	Jyoti		HPSEB
20	Shangha	Lahaul Spiti	2x50+1x100	0.200			Turbo impulse	Jyoti		HPSEB
21	Sissu	Lahaul Spiti	1x100	0.100						HPSEB
22	Thirot	Lahaul Spiti	3x1500	4.500	40		i) Francis	Flovel		HPSEB
23	Khauli	Kangra		15.000	72		Francis	Drees		HPSEB
24	Bhabha Aug. Schem	Kinnaur	1x3000	3.000					May-11	HPSEB
25	Chakki - Nallah			0.200						HIMURJA
26	Gharola	Chamba	2x50	0.100			Pelton			HIMURJA
27	Juthed	Chamba	2x50	0.100	79		Francis		24-12-2000	HIMURJA
28	Kothi	Kullu	2x100	0.200	79		Francis	Flovel	29-04-2001	HIMURJA

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1	2	3	4	5	6	7	8	9	10	13
29	Sural	Chamba		0.175					20-11-2002	HIMURJA
30	Purthi	Chamba		0.100					28-01-2004	HIMURJA
31	Lingti	Lahaul Spiti	2x200	0.400	30	9	Francis	CGL	10/5/2004	HIMURJA
32	Bara Bhargal	Kangra		0.040					18-07-2004	HIMURJA
33	Sarahan	Shimla		0.030					8/11/2005	HIMURJA
34	Sach	Chamba		0.900	24		Francis(vert)	Jyoti	30-10-2010	HIMURJA
35	Billing-2			0.400	39			BHEL	Dec-11	HIMURJA
36	Hillour	Lahaul Spiti	1x15	0.015						Portable/ HIMURJA
37	Hillutwan (2)	Lahaul Spiti	1x10 + 1x15	0.025			Francis(vert)	Boving forest		Portable/ HIMURJA
38	Leo	Lahaul Spiti	1x15	0.015						Portable/ HIMURJA
39	Pandara		1x15	0.015						Portable/ HIMURJA
40	Pujarli		1x15	0.015						Portable/ HIMURJA
41	Sach Bhatoi	Lahaul Spiti	1x10	0.010						Portable/ HIMURJA
42	Saichu (6)	Lahaul Spiti	4x15+2x10	0.080						Portable/ HIMURJA
43	Sahali	Lahaul Spiti	1x10	0.010						Portable/ HIMURJA
44	Shoon	Lahaul Spiti	1x15	0.015						Portable/ HIMURJA
45	Udeen	Lahaul Spiti	1x10	0.010						Portable/ HIMURJA
46	Chamba	Chamba	2x100+1x250	0.450						Portable/ HIMURJA
47	Chasak	Lahaul Spiti	1x15	0.015						Portable/ HIMURJA
48	Raskat	Kullu	1x800	0.800					Aug,2001	M/S Indusree Power
49	Titang	Kinnaur	2x400	0.800					Dec-2001 IREDA	Sai Eng.
50	Solang	Kullu	2x500	1.000			Pelton wheel		June, 2002 IREDA	A. Power
51	Maujhi	Kangra	2x2250	4.500					24-6-2004	Dharmshala

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1	2	3	4	5	6	7	8	9	10	13
52	Dehar	Chamba	2x2500	5.000					28-7-2004	M/S Astha Project
53	Baragran	Kullu		4.900					5/8/2004	KKK Hydro
54	Ching	Shimla	2x500	1.000					9/3/2005	Hiteshwari
55	Aleo	Manali		3.000					14-8-2005	Aleo Manali
56	Manal	Sirmour		3.000					3/9/2005	Himalayan Crest
57	Manjhal	Chamba	2x500	1.000					21-2-2006	Virender Dogra
58	Salag	Kangra		0.150					30/03/2006	Dhauladhar Hydro
59	Jiwa Kothari	Kullu		1.000					23-12-2006	Chevron
60	Marhi	Kullu		5.000					2/1/2007	Sai Eng.
61	Taraila	Chamba		5.000					15-11-2007	Gini Global
62	Patikari		2x8000	16.000					Jan,08	Patikari Power
63	Brahimganga	Kullu		5.000					2/4/2008	M/S Harisons Hydrel Construction
64	Sahu	Chamba	5000	5.000					22-4-2008	M/S Him Kalash
65	Upper Awa	Kangra	5000	5.000					14-5-2008	M/S Astha Project
66	Sarbari	Kullu	2x2250	4.500					17-5-2008	DSL Hydro
67	Toss	Kullu	5000	10.000					23-11-2008	Sai Eng.
68	Chandni	Sirmour	2x1500	3.000					28-11-2008	Himalayan Crest
69	Iku-II	Kangra	5000	5.000					30-12-2008	Vamshi Hydro
70	Solang-II			0.500					2009	A. Power
71	Shyang-I	Kinnaur	3000	3.000					23/01/2009	M/S Sai Engg Foundation
72	Taraila II	Chamba	5000	5.000					2/3/2009	M/S Cimaron Const
73	Andhra II	Shimla		5.000					12/6/2009	M/s Gowthami Hydro
74	Baner III	Kangra	5000	5.000					21-6-2009	M/S Vamshi Hydro Energies
75	Lower Baijnath	Kangra	2x500	1.000					15-8-2009	Changer Vid
76	Upper Taraila	Chamba	5000	5.000					10/9/2009	M/S A T Hydro (P)

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1	2	3	4	5	6	7	8	9	10	13
77	Luni II	Kangra		5.000					12/11/2009	M/S Sri Sai Krishna
78	Shyang-II	Kinnaur		5.000						M/S Sai Engg Foundation
79	Drinidhar	Kangra	5000	5.000					23-3-2010	M/s Vamshi International
80	Luni III	Kangra	5000	5.000					31-5-2010	M/S Sri Sai Krishna
81	Chirchind	Chamba		5.000					25/02/2011	M/S Chirchind Hydro Power
82	Brahl	Kangra		4.000					7/12/2010	M/s.Sodhi Brothers
83	Gaj-II	Kangra		1.500					14/01/2011	M/s.Raheja Hydro
84	Iqu	Kangra		4.500					18/02/2011	M/S Iqu Power Co
85	Upper Khauli	Kangra	5000	5.000					29-12-2010	M/s. Vamshi Hydro
86	Maujhi-II	Kangra		5.000					6/11/2010	M/S Dharamshala Hydro
87	Rakchad	Kinnaur		5.000					24/02/2011	M/s Regent Energy
88	Tangling	Kinnaur		5.000					13/12/2010	Tangling Mini Hydrel
89	Jirah	Kullu		4.000					31/01/2011	M/s.Kapil Mohan
90	Gurahan	Mandi		1.500					30/09/2010	M/s.Sarabai Enterp
91	Manglad	Shimla		4.500					28/05/2010	M/s.Shree Bhavani
92	Sainj	Shimla		5.000					9/5/2010	M/s East India Petroleum/ Himshakti
93	Timbi	Sirmour	3000	3.000					22/02/2011	M/s. Himalayan Crest Pwr Ltd
94	Pallor	Sirmour		3.000					10/11/2010	M/s. Manglam Energy

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1	2	3	4	5	6	7	8	9	10	13
95	Dehar-II	Chamba		1.500					Apr-11	M/s.Saini Techno
96	Binwa Prai	Kangra		5.000					Apr-11	M/s.Anubhav Hydel
97	Taraila-III	Chamba		5.000					Jun-12	M/s.Taraila Power
98	Sarbari-II			5.400					Mar-11	DSL Hydro
99	Rukti-II	Kinnaur		5.000					30.11.2011	M/S Door Sanchar
100	Upper Joiner II	Chamba		12.000					29/06/2011	Tejas Sarnika
101	Chakshi	Kullu		2.000					Jun-11	M/s.Puri oil mills
102	Sechi	Kullu		4.500					Jun-11	M/s.Ascent Hydro
103	Beas kund	Kullu		9.000					19/06/2012	Kapil Mohan & Associates
104	Sumej			14.000					19/03/2012	Rangaraju Ware Housing
105	Beas	Kullu		2.25					Apr-12	M/s.A Power Himalay
106	Balij Ka Nallah-II	Chamba		3.500					Jun-11	M/s.Batot Hydro
107	Balsio	Chamba		4.950					29/6/12	M/s.Ginni Global
108	Belij	Chamba		5.000					Sep-11	M/S Belij Hydro Power
109	Suman Sarwari	Kullu		5.000					Jul-11	M/s.Usaka Hydro
110	Masli	Shimla		5.000					Dec-11	M/s.NSL Masli Power
111	Siunr	Chamba		1.500					Jun-11	M/s.B.K. Saini Eng.
112	Manuni	Kangra		2.500					Jul-11	M/s.Winsome Textile
113	Panwi	Kinnaur		4.000					Sep-11	M/s.Ascent Hydro
114	Bassi Augmentation	Mandi		6.000					Oct-11	HPSEB

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1	2	3	4	5	6	7	8	9	10	13
115	Kotlu	Kullu	1800	1.800					Jun-11	M/S Shri Ram Shyal Hydro
116	Neogal II	Kangra		4.500					Jun-11	M/S Neogal Power
117	Awa	Kangra		5.000					Jul-11	M/S Awa Power
118	Baner II	Kangra		6.000					2012-13	Podigy Hydro Power Pvt
119	Dunali	Chamba		5.000					Oct-11	M/s.Jala Shakti
120	Ghanvi-II	Shimla		10.000					2011-12	Hpseb
121	Neogal (large)	Kangra		15.000					13-Mar	Om Hydro Power
122	Tulang	Chamba		3.000					Mar-12	M/s.Himachal Hydel
123	Kurhed	Chamba		4.500					Dec-11	M/s.Himachal Hydel
124	Kalm	Chamba		2.00					Apr-12	M/S SunShine Hydro
125	Luni	Kangra		4.50					Mar-12	M/s.Luni Power
126	Ubhra	Chamba		2.400						M/s. Shakti Hydro
127	Shatul	Shimla		5.000					2011-12	M/s.Penguin Projects
128	Dikleri	Chamba		2.000					30/11/12	M/s. Mani Mahesh
129	Kut	Shimla		24.000					Jun-13	M/S Yadlapati Agro Products
130	Brua	Kinnaur		5.000						M/S Contrasy
131	Fozal	Kullu		9.000						Fozal Power Pvt Ltd
132	Lower Uhl	Mandi		13.000						Trident Power System
133	Bersev			3.000					Apr-13	
134	Hurla	Kullu		3.000					Jun-13	M/s.Sasi Power Ltd
135	Rala	Kinnaur		9.000					Jun-13	Tranda Hydro
136	Kurmi	Shimla		8.000					Jul-13	Kurmi Energy Ltd

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1	2	3	4	5	6	7	8	9	10	13
137	Siul-I	Chamba		5.000					Aug. 2013	M/s. Gujarat Coastal
138	Binwa-IV SHP	Vill & P.O. Harer, Bijnath, Kangra. H.P.		4.00					Mar-14	Bhavani Renewable Energy Pvt. Ltd.
139	Bhaba MHP	Near Kafnoo, Katgaon, Kinnour Distt.,		5.00					Aug-14	Andritz Hydro Pvt. Ltd., Palwal, Haryana
140	Baragaon - III			3.00					Oct-14	M/s K.K.K. Hydro Pvt. Ltd.,
141	Jongini	Shimla		16.000					Oct-14	Gandhari Hydro Power
142	Baragaon	Kullu		24.000					Nov-14	Kanchanjunga Hydro
143	Hamal	Shimla		2.00					Nov-14	M/s.Hamal hydel Ltd
144	Aleo-II	Manali, District Kullu, Himachal Pradesh.		4.8					Nov-14	Tungabhadra Power Co. Pvt. Ltd.
145	Tangnu Romai-II	Shimla		5.000						Tangnu Romai Power Generation
146	Nanti	Shimla		14.000						Surya Kantha Hydro Energies
147	Raura	Kinnaur		8.000						DLI Power Pvt Ltd
148	Upper Nanti	Shimla		12.000						Nanti Hydro Power
149	Chhor	Kullu		1.00						M/s.Watermillers Pow
150	Khanyara	Shimla		2.00						M/s.Shree Venkatesh
151	Haripur Nallah	Kullu		1.50						M/s Continental Infra

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1	2	3	4	5	6	7	8	9	10	13
152	Behna-I	Kullu		3.00						M/s.Himadri Hydro
153	Gumma-II	Shimla		2.50						M/s.Ravipati Venk
154	Gehra	Chamba		2.000						M/s.Gehra Hydro
155	Sup	Chamba		1.000						M/s.Jala Shakti
156	Sharan	Kullu		2.600						M/s.Fourseasons Mar
157	Ani	Kullu		5.000						M/s.Growl Energy
158	Jabbal	Shimla		2.000						M/s.Himalaya Vidyut
159	Pallor-II	Sirmour		4.500						M/s.Manglam Energy
160	Anni-II	Kullu		1.50						M/S Abb Power (P) Ltd
161	Barseu	Kullu		3.000						M/s Galaxue
162	Balh Padhar	Mandi		4.00						M/S USP Hydro Energy Highway
163	Gramang	Kullu		5.000						M/s. Shobla Hydro
164	Salanti	Shimla		1.20						M/S Sturdy Inds Ltd
165	Ubarah SHP	Kangra		2.4					Dec-14	Shakti Hydroelectric Company Pvt. Ltd., New Delhi
166	Kartual SHP	Kullu		2.5					March, 2015	M/s Raghupreet Hydro (P) Ltd.
167	Sinur SHP	Kangra		15					March, 2015	M/s B.K. Saini Engineering Power Project (P) Ltd.

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1	2	3	4	5	6	7	8	9	10	13
168	Kut SHP	Shimla		2.5					March, 2015	M/s KUT Energy Pvt. Ltd.
169	Shaung SHP	Kinnur		3					March, 2015	M/s Darjeeling Power Ltd.
170	Jogni - II	Shimla		4.8					March, 2015	M/s Gee Cee Hydro Power (P) Ltd.
171	Kuthar SHP	Chamba, H.P.		5					June, 2015	M/sSahu Hydro Pvt. Ltd
172	Lower Baijnath Kuhl	Kangra, H.P.		1					July, 2015	Changar Vidyut Kranti Pvt. Ltd.
173	Iqu-II	Kangra, H.P.		5					July, 2015	LANCO Hydro Energies Ltd.
174	Shimla HEP	Chirgaon, Shimla, H.P.		5					July, 2015	M/s. Sai engineering foundation
175	Rajpur SHP	Shimla, H.P.		9.9					August, 2015	M/S Rajpur Hydro Power Pvt. Ltd.
176	Baner- Sangam	Kangra, H.P.		5					August, 2015	M/s. Yogindera Powers Ltd.,
TOTAL				754.81						

**HIMACHAL PRADESH
IDENTIFIED FUTURE PROJECTS**

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
1	Alain	HP	Kullu	ROR	Alain	5000	300				
2	Allain	HP		ROR	Allain nadi	4500	160		Site Identified		
3	Alwang	HP	Shimla	ROR	Giri	350	30		IPP	1336	
4	Anarupa	HP		ROR	Luni Khad	7000	90		Site Identified		
5	Arthi	HP	Mandi	ROR	Beas	1900	30		Site Identified	1608	
6	Badivara	HP		ROR	Masrat gad	7000	185		Site Identified		
7	Bagwar	HP	Mandi	ROR	Beas	1500	30		Site Identified	1608	
8	Banah Swol	HP	Shimla	ROR	Tons	500	30		Site Identified	1336	
9	Baskalti	HP	Shimla	ROR	Pappar	500	30		IPP	1336	
10	Basru	HP	Shimla	ROR	Pappar	500	30		Site Identified	1336	
11	Behin	HP	Mandi	ROR	Juni khand	6000	300				
12	Behri	HP		ROR	Juni Khad	6000	160		Site Identified		
13	Belu	HP		ROR	Belu Khad	4500	120		Site Identified		
14	Bhalu Katall	HP	Shimla	ROR	Tons	500	30		Site Identified	1336	
15	Bhamara	HP		ROR	Jibhigad	6000	160		Site Identified		
16	Bhararu	HP	Chamba	ROR	Kamli	1500	125		S&I in porgress		
17	Bhera	HP	Shimla	ROR	Bhera Khad	6000	130		Site Identified		
18	Bhiora	HP		ROR	Brahi Khad	7500	229		Site Identified		
19	Bhuila-I	HP		ROR	Bhuila Nadi	3750	140		Site Identified		
20	Bhuila-II	HP		ROR	Bhuila Nadi	6000	200		Site Identified		
21	Brua	HP		ROR	Brua Khad	7500	320		Site Identified		
22	Burua	HP	Kinnaur	ROR	Satluj	900	30		Site Identified	771	
23	Chakhang	HP		ROR	Thirot	6000	160		Site Identified		
24	Chakku	HP		ROR	Chakku Nadi	14000	240				
25	Chakred	HP	Shimla	ROR	Pappar	750	30		Site Identified	1336	
26	Chalatu	HP		ROR	Chalatu Nadi	3750	200		Site Identified		
27	Chango	HP	Kinnaur	ROR	Satluj	950	30		Site Identified	771	
28	Chapla	HP	Shimla	ROR	Satluj	300	30		Site Identified	1336	
29	Chaunda	HP	Kinnaur	ROR	Satluj	500	30		IPP	771	
30	Chehar	HP	Shimla	ROR	Giri	350	30		IPP	1336	
31	Cherang	HP	Kinnaur	ROR	Satluj	1200	30		Site Identified	771	
32	Chhabar	HP		ROR	Kakigad	13500	400		Site Identified		
33	Chichwari	HP		ROR	Shatual Khad	5000	320		Site Identified		
34	Chiwni	HP		ROR	Dogra Khad	7000	130		Site Identified		
35	Chobia	HP		ROR	Chobia Nadi	6000	160		Site Identified		
36	Chotti	HP	Shimla	ROR	Giri	1000	30		Site Identified	1336	

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1	2	3	4	5	6	7	8	9	10	11	12
37	Chroni	HP	Shimla	ROR	Dogra Khad	7000	300				
38	Chulan	HP		ROR	Kurhed Nadi	7500	85		Site Identified		
39	Churgaon Jabora	HP		ROR		16000					
40	Dalicha	HP		ROR	Jibhigad	4000	160		Site Identified		
41	Dari	HP		ROR	Juni Khad	6000	160		Site Identified		
42	Daui	HP	Mandi	ROR	Juni khand	6000	300				
43	Devethi	HP	Shimla	ROR	Minas	2000	100		Site Identified		
44	Devidhar	HP		ROR	Masrat gad	4000	140		Site Identified		
45	Deya	HP	Shimla	ROR	Tons	300	30		IPP	1336	
46	Dhadiund	HP		ROR	Taraila Nadi	9000	80		Site Identified		
47	Dharaul	HP		ROR	Budhil Nadi	15000	180		Site Identified		
48	Dheda	HP		ROR	Dheda	4000	160		Site Identified		
49	Dhelu	HP	Mandi	ROR	Beas	1700	30		IPP	1608	
50	Digori	HP		ROR	Suil Nadi	6000	80		Site Identified		
51	Diwdi	HP		ROR	Pabar nadi	15000	120		Site Identified		
52	Dodrakwar	HP	Simla	ROR		200	40	1	Under Investigation		
53	Dogar	HP	Shimla	ROR	Papper	550	30		Site Identified	1336	
54	Duba	HP	Kinnaur	ROR	Satluj	1300	30		Site Identified	771	
55	Duling	HP	Kinnaur	ROR	Satluj	950	30		IPP	771	
56	Duling -I	HP		ROR	Duling Khad	3000	155		Site Identified		
57	Duling -II	HP		ROR	Duling Khad	10000	350		Site Identified		
58	Dulung k	HP	Kinnaur	ROR	Duling Khad	3000	300				
59	Gara	HP	Kinnaur	ROR	Satluj	800	30		Site Identified	771	
60	Ghar	HP		ROR	Balenika Nadi	3750	100		Site Identified		
61	Ghehra	HP	Chamba	ROR	Ravi	2000	30		IPP	1568	
62	Ghosal	HP		ROR		21000					
63	Giri Bata	HP		ROR		24000					
64	Gor	HP	Kinnaur	ROR	Satluj	750	30		Site Identified	771	
65	Guhi	HP	Shimla	ROR	Giri	350	30		Site Identified	1336	
66	Gujpani	HP		ROR	Pahar	7000	160		Site Identified		
67	Guling	HP	Chamba	ROR	Spti	100	30		Site Identified	1568	
68	Gunun	HP		ROR	Balenika Nadi	9000	210		Site Identified		
69	Guwari- I	HP		ROR	Chatri	4500	200		Site Identified		
70	Gwar	HP		ROR	Balijka nadi	12000	200		Site Identified		
71	Gweri	HP		ROR	Chanju Nadi	15000	170		Site Identified		
72	Gyaminiag	HP		ROR		23000					
73	Halau	HP	Chamba	ROR	Balij N	16000	300				
74	Halin I	HP	Chamba	ROR	Malin N	6000	300				

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
75	Halin II	HP	Chamba	ROR	Malin N	6000	300				
76	Holi	HP		ROR	Holi	7500	228		Site Investigated		
77	Horli	HP	Shimla	ROR	Pappar	500	30		Site Identified	1336	
78	Hurba	HP	Kinnaur	ROR	Satluj	2300	30		Site Identified	771	
79	Hurba	HP	Kinnaur	ROR	Hurba Khad	3000	280		Site Identified		
80	Jakhi	HP	Shimla	ROR	Papper	1500	30		S& I in progress	1336	
81	Jawal	HP		ROR	Andhra Khad	6000	180		Site Identified		
82	Jebra Majgaon	HP		ROR	Pahar	10000	80		Site Identified		
83	Jhukhri	HP		ROR	Kakigad	8000	240		Site Identified		
84	Jhund	HP		ROR	Holi	7500	280		Site Identified		
85	Jibhi	HP	Kullu	ROR	Beas	1250	30		IPP	1044	
86	Jival Gninz III	HP		ROR		21000					
87	Jobri	HP		ROR	Allain nadi	15000	560		Site Identified		
88	Joiner I	HP		ROR	Joiner Nadi	6000	140		Site Identified		
89	Joiner-II	HP		ROR	Joiner Nadi	9000	155		Site Identified		
90	Kakhnal	HP	Kullu	ROR	Beas	800	30		IA Sigend	1044	
91	Kale	HP		ROR	Balsio Nadi	6000	80		Site Identified		
92	Kalihen -I	HP		ROR	Kalihen Nadi	7500	120		Site Identified		
93	Kalihen -II	HP		ROR	Kalihen Nadi	7500	80		Site Identified		
94	Kalwari	HP	Kullu	ROR	Beas	1000	30		IPP	1044	
95	Kamand	HP	Kullu	ROR	Beas	200	30		IPP	1044	
96	Kanam	HP	Kinnaur	ROR	Satluj	950	30		Site Identified	771	
97	Kasang	HP		ROR	Kasang Khad	6000	200		Site Identified		
98	Kashang	HP	Kinnaur	ROR	Satluj	3000	30		IPP	771	
99	Kashiari	HP	Kangra	ROR	Bhad khad	4000	300				
100	Kashta	HP	Shimla	ROR	Papper	400	30		Site Identified	1336	
101	Kasla	HP	Kullu	ROR	Phojal	13500	300				
102	Kasta	HP		ROR	Phojal	14000	160		Site Identified		
103	Katanu	HP	Kullu	ROR	Satluj	200	30		Site Identified	1044	
104	Kathiari	HP		ROR	Bhed Khad	4000	198		Site Identified		
105	Katwanu	HP		ROR	Kakigad	6000	160		Site Identified		
106	Khagna	HP	Shimla	ROR	Tons	500	30		IPP	1336	
107	Khanali	HP	Shimla	ROR	Giri	250	30		Site Identified	1336	
108	Khanyra	HP	Shimla	ROR	Papper	350	30		IPP	1336	
109	Khorgala	HP	Kinnaur	ROR	Satluj	1600	30		Site Identified	771	
110	Kidul	HP		ROR	Kidul Chu	5000	150		Site Identified		
111	Kiyar	HP	Shimla	ROR	Giri	750	30		Site Identified	1336	
112	Kohseri	HP	Kangra	ROR	Bhad khad	6000	300				

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
113	Koki	HP	Kullu	ROR	Beas	1500	30		IPP	1044	
114	Koshi	HP	Kullu	ROR	Shahpur	7500	300				
115	Kotar	HP	Shimla	ROR	Papper	250	30		IPP	1336	
116	Kothi	HP		ROR	Shelasar	7500	240		Site Identified		
117	Kotseri	HP		ROR	Bhed Khad	6000	168		Site Identified		
118	Kuarsi	HP		ROR	Kuarsi Nadi	4000	320		Site Identified		
119	Kugti	HP	Chamba	ROR	Ravi	230	30		Site Identified	1568	
120	Kuh	HP		ROR	Kuh Khad	7500	300				
121	Kunda	HP	Shimla	ROR	Satluj	100	30		Site Identified	1336	
122	Kundi	HP		ROR	Taraila Nadi	12000	120		Site Identified		
123	Kundlu	HP	Kinnaur	ROR	Satluj	150	30		Site Identified	771	
124	Kurhed	HP		ROR	Kurhed Nadi	9000	200		Site Identified		
125	Kut	HP	Kinnaur	ROR	Satluj	1500	30		Site Identified	771	
126	Kut	HP		ROR	Kut Khad	7500	230		Site Identified		
127	Kyara	HP		ROR	Janed Khad	3000	100		Site Identified		
128	Kyarnu	HP	Shimla	ROR	Tons	500	30		Site Identified	1336	
129	Kyaua	HP	Mandi	ROR	Cuni khand	7000	100		Site Identified		
130	Lahal	HP		ROR	Budhil Nadi	15000	100		Site Identified		
131	Langera	HP		ROR	Suil Nadi	3000	120		Site Identified		
132	Langeror	HP	Chamba	ROR	Suil N	3000	120		Site Identified		
133	Lasa Dogri Pangla	HP		ROR		22000					
134	Linghti	HP	Chamba	ROR	Spiti	100	30		Site Identified	1568	
135	Lingti	HP	Lap Spisi	ROR	Lingti	12000	75		Site Identified		
136	Listi Grang	HP		ROR	Listi Grang Khad	6000	260		Site Identified		
137	Lujai	HP		ROR	Lujai	12000	320		Site Identified		
138	Luni	HP	Kangra	ROR	Beas	1200	30		IPP	2393	
139	Machhad	HP	Shimla	ROR	Papper	2000	30		PPA signed	1336	
140	Machhad I	HP	Shimla	ROR	Papper	3000	30		PPA signed	1336	
141	Machhad-I	HP		ROR	Machhad Khad	6000	140		Site Identified		
142	Machhad-II	HP		ROR	Machhad Khad	12000	110		Site Identified		
143	Machhad-III	HP		ROR	Machhad Khad	15000	135		Site Identified		
144	Mahlon	HP		ROR	Suil Nadi	15000	120		Site Identified		
145	Maila	HP		ROR	Pabar Nadi	12000	140		Site Identified		
146	Makhon	HP	Chamba	ROR	Sail N	15000	300				
147	Makkan-I	HP		ROR	Makkan Nadi	6000	160		Site Identified		
148	Makkan-II	HP		ROR	Makkan Nadi	4000	130		Site Identified		
149	Makkan-III	HP		ROR	Makkan Nadi	7500	120		Site Identified		
150	Malan	HP		ROR	Melaun Khad	3000	300		Site Identified		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
151	Malani	HP		ROR	Balijka nadi	6000	125		Site Identified		
152	Malin-I	HP		ROR	Malin Nadi	6000	160		Site Identified		
153	Malin-II	HP		ROR	Malin Nadi	6000	120		Site Identified		
154	Manglad	HP	Shimla	ROR	Satluj	1200	30		Site Identified	1336	
155	Manglad-I	HP		ROR	Manglad Khad	6000	200		Site Identified		
156	Manglad-II	HP		ROR	MangladKhad	9000	160		Site Identified		
157	Mangsa	HP	Kinnaur	ROR	Satluj	600	30		Site Identified	771	
158	Mannel	HP	Sirmour	ROR	Yamuna	890	30		IPP	1861	
159	Mansa	HP		ROR	Taraila Nadi	7500	240		Site Identified		
160	Mashran Barhanu	HP	Shimla	ROR	Tons	750	30		IPP	1336	
161	Masrat	HP	Shimla	ROR	Papper	650	30		IPP	1336	
162	Minus	HP		ROR	Minas	7000	300		Site Identified		
163	Minwi	HP		ROR	Ganwi	12000	205		Site Identified		
164	Mirgali	HP	Shimla	ROR	Tons	200	30		Site Identified	1336	
165	Nagan	HP		ROR	Nagan Gad	4500	80		Site Identified		
166	Nanj	HP		ROR	Dhurmu Khad	6000	160		Site Identified		
167	Nargani	HP	Shimla	ROR	Papper	1800	30		IPP	1336	
168	Nargani -I	HP		ROR	Nargani	15000	300		Site Identified		
169	Nargani -II	HP		ROR	Nargani	13500	140		Site Identified		
170	Narli	HP	Mandi	ROR	Beas	1900	30		IPP	1608	
171	Narudu	HP	Kinnaur	ROR	Satluj	1300	30		Site Identified	771	
172	Nasun	HP	Kullu	ROR	Sarbari	2500	300		Site Identified		
173	Nati	HP	Shimla	ROR	Tons	750	30		Site Identified	1336	
174	Nauj Nadi	HP		ROR	Nauj Nadi	3750	60		Site Identified		
175	Nauti	HP		ROR	Satlaj	4000	245	2	Under Investigation		
176	Nogli I	HP	Shimla	ROR	Satluj	2000	30		IPP	1336	
177	Owa St.I	HP	Kangra	ROR	Beas	1100	30		IPP	2393	
178	Owa St.II	HP	Kangra	ROR	Beas	700	30		IPP	2393	
179	Owa St.III	HP	Kangra	ROR	Beas	650	30		IPP	2393	
180	Pabbar	HP	Shimla	ROR	Papper	1800	30		IPP	1336	
181	Pakhal	HP	Shimla	ROR	Papper	450	30		IPP	1336	
182	Palchan	HP	Kullu	ROR	Beas	2500	30		PPA signed	1044	
183	Pangi	HP	Kinnaur	ROR	Satluj	500	30		IPP	771	
184	Pangi	HP	Lakoul	ROR	Hahal N	5000	240		Site Identified		
185	Panwi	HP	Kinnaur	ROR	Satluj	3000	30		IPP	771	
186	Panwi	HP	Kinnaur	ROR	PanwiKhad	13500	360		Site Identified		
187	Patam	HP		ROR	Miyor nadi	6000	160		Site Identified		
188	Pataur	HP	Lakoul	ROR	Thirot	6000	300				

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
189	Pega	HP	Shimla	ROR	Papper	750	30		IPP	1336	
190	Peja	HP	Shimla	ROR	Masrat Gad	2000	300				
191	Peja	HP		ROR	Peja Khad	2000	110		Site Identified		
192	Pekha	HP		ROR	Pabar Nadi	13500	90		Site Identified		
193	Prini	HP	Kullu	ROR	Beas	500	30		IPP	1044	
194	Ralj ka	HP	Chamba	ROR	Balij N	3000	300				
195	Rasoi	HP		ROR	Uhl-River	10000	400		Site Identified		
196	Raura	HP	Kinnaur	ROR	Satluj	8000	30		IPP	771	
197	Raura	HP		ROR	Raura Khad	15000	280		Site Identified		
198	Rikhi	HP	Kinnaur	ROR	Roksi Khad	6000	500				
199	Rokchad	HP		ROR	Solaring	13500	200		Site Identified		
200	Rokti	HP		ROR	RoktiKhad	6000	450		Site Identified		
201	Ropa	HP		ROR	Ropa Gad	3750	160		Site Identified		
202	Rupa	HP	Kinnaur	ROR	Satluj	3000	30		Site Identified	771	
203	Rupin	HP	Shimla	ROR	Papper	2300	30		IPP	1336	
204	Rupin	HP		ROR	Rupin Gad	9000	200		Site Identified		
205	Sach-nadi	HP		ROR	Sach-Nadi	7500	240		Site Identified		
206	Sadhon	HP		ROR	Harla nadi	4000	200				
207	Sadun	HP		ROR	Balenika Nadi	9000	240		Site Identified		
208	Saho	HP		ROR	Saredi Khad	12000	160		Site Identified		
209	Sailan	HP	Kinnaur	ROR	Satluj	500	30		IPP	771	
210	Salring	HP	Kinnaur	ROR	Satluj	1500	30		Site Identified	771	
211	Samagurthach	HP		ROR	Supin Khad	9000	160		Site Identified		
212	Saman	HP		ROR	Spiti	12000	70		Site Identified		
213	Sanghani	HP		ROR	Kuranda Nadi	5000	225		Site Identified		
214	Sanj -I	HP		ROR	Nauti Khad	6000	100		Site Identified		
215	Sanj-II	HP		ROR	Nauti Khad	12000	160		Site Identified		
216	Sargchu	HP		ROR	Pabbar Gad	15000	280		Site Identified		
217	Sartu	HP	Shimla	ROR	Satluj	2400	30		IPP	1336	
218	Sateli	HP	Chamba	ROR	Braguna	7500	300				
219	Satoli	HP		ROR	Braguna	7500	160		Site Identified		
220	Shailpya	HP	Kinnaur	ROR	Satluj	300	30		Site Identified	771	
221	Shantha	HP	Shimla	ROR	Tons	200	30		Site Identified	1336	
222	Shat	HP	Kullu	ROR	Beas	3000	30		Site Identified	1044	
223	Shatal	HP		ROR	Shalvi	7000	140		Site Identified		
224	Shaune	HP	Kinnaur	ROR	Satluj	1700	30		Site Identified	771	
225	Shaung	HP	Kinnaur	ROR	Satluj	450	30		Site Identified	771	
226	Shawad	HP		ROR	Beha Khad	3750	80		Site Identified		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
227	Shoung	HP	Kinnaur	ROR	Satluj	1500	30		IPP	771	
228	Shushang	HP	Kinnaur	ROR	Satluj	500	30		Site Identified	771	
229	Shushang	HP	Mandi	ROR	Beas	200	30		Site Identified	1608	
230	Sidhani	HP		ROR	Sidhani nadi	4000	280		Site Identified		
231	Singan	HP	Kinnaur	ROR	Satluj	700	30		Site Identified	771	
232	Solding	HP		ROR	Soldan Khad	15000	390		Site Identified		
233	Sorang	HP		ROR	Sorang Khad	15000	480		Site Identified		
234	Sukhwass	HP		ROR	Chasag nadi	4000	87		Site Identified		
235	Sundhabal	HP		ROR	Suil Nadi	9000	80		Site Identified		
236	Sundrai	HP		ROR	Sundrai Nadi	6000	125		Site Identified		
237	Tai Sural	HP	Chamba	ROR	Chenab	100	30		Site Identified	1568	
238	Taiti	HP	Kinnaur	ROR	Satluj	1950	30		Site Identified	771	
239	Taizi II	HP		ROR		22000					
240	Tali	HP	Mandi	ROR	Nakher khad	2500	75		Site Identified		
241	Tali	HP		ROR	Nakehr Khad	2500	75		Site Identified		
242	Tatu	HP	Shimla	ROR	Tons	200	30		Site Identified	1336	
243	Thangar	HP		ROR	Uhl-River	7000	180		Site Identified		
244	Tiari	HP		ROR	Salandirida Nadi	3000	95		Site Identified		
245	Tikadda	HP	Kinnaur	ROR	Satluj	500	30		Site Identified	771	
246	Tikrikhos	HP		ROR	Bhed Khad	6000	214		Site Identified		
247	Tingrat	HP		ROR	Miyor nadi	15000	190		Site Identified		
248	Tirung	HP		ROR	Tirung Khad	7500	115		Site Identified		
249	Tisar	HP		ROR	Joiner Nadi	7500	120		Site Identified		
250	Tlari	HP	Chamba	ROR	SalandindaN	3000	100				
251	Tundah	HP		ROR	Tundah nadi	15000	150		Site Identified		
252	Yuling	HP	Kinnaur	ROR	Satluj	850	30		Site Identified	771	
253	Pirni	HP	Kullu	ROR		1000			PPA signed		
254	shyang	HP	Kinnaur	ROR		3000			IA Signed		
255	Tirthan	HP	Kullu	ROR		3000					
256	Sharan	HP	Kullu	ROR		2600					
257	Pakhnoj	HP	Kullu	ROR		750					
258	Lambadag	HP	Kangra	ROR		1900					
259	Mahul	HP	Kullu	ROR		1100					
260	Beas	HP	Kullu	ROR		1100					
261	Balsio	HP	Chamba	ROR		3000					
262	Kundi	HP	Chamba	ROR		1600					
263	Joiner	HP	Chamba	ROR		1100			DPR submitted		
264	Nait	HP	Sirmour	ROR		1000					

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1	2	3	4	5	6	7	8	9	10	11	12
265	Shikdi	HP	Shimla	ROR		1150					
266	Dadka(sarbari)	HP	Kullu	ROR		260					
267	Malin	HP	Chamba	ROR		1900			DPR submitted		
268	Chainre	HP	Mandi	ROR		1400					
269	Uhl-II	HP	Kangra	ROR		1000					
270	Srabari-II	HP	Kullu	ROR		3000			DPR submitted		
271	Barua	HP	Kinnaur	ROR		3000					
272	Hul-II	HP	Chamba	ROR		3400					
273	Kotlu	HP	Mandi	ROR		750					
274	Dulchi	HP	Mandi	ROR		650			DPR submitted		
275	Sehri ka Nala	HP	Kangra	ROR		1000			DPR submitted		
276	Aleo	HP	Kullu	ROR		1000					
277	Nashala	HP	Kullu	ROR		500			DPR submitted		
278	Salun	HP	Chamba	ROR		4500			DPR submitted		
279	Paranghala	HP	Chamba	ROR		1000			DPR submitted		
280	Jagat sukh	HP	Kullu	ROR		2400					
281	Farari	HP	Kullu	ROR		2000			DPR submitted		
282	Banogi	HP	Kullu	ROR		2200			DPR submitted		
283	Bathad	HP	Kullu	ROR		2500			DPR submitted		
284	Urbah	HP	Chamba	ROR		2000					
285	Jigral	HP	Kullu	ROR		1600			DPR submitted		
286	Makkan	HP	Chamba	ROR		1150			DPR submitted		
287	Durghed	HP	Chamba	ROR		1000			DPR submitted		
288	Kiri	HP	Chamba	ROR		1000			DPR submitted		
289	Uhl	HP	Mandi	ROR		2000			DPR submitted		
290	Chaksi	HP	Kullu	ROR		1000			DPR submitted		
291	Saho	HP	Chamba	ROR		3000			IA on 03-09-2003		
292	Ani-II	HP	Kullu	ROR		1500			DPR submitted		
293	Ani-III	HP	Kullu	ROR		1500			DPR submitted		
294	Chakka	HP	Chamba	ROR		1350			DPR submitted		
295	Bhent Sanghani	HP	Chamba	ROR		1500			DPR submitted		
296	Soiel Dahsal	HP	Kullu	ROR		1000			DPR submitted		
297	Banjar	HP	Kullu	ROR		2000			IA on 20-07-2004		
298	Jakhwan	HP	Mandi	ROR		1000			DPR submitted		
299	Shagnal	HP	Mandi	ROR		1000			DPR submitted		
300	Annun	HP	Mandi	ROR		1800			DPR submitted		
301	Rajpur	HP	Shimla	ROR		3000			DPR submitted		
302	Rojag	HP	Kullu	ROR		1000			DPR submitted		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
303	Kala	HP	Kullu	ROR		1500			DPR submitted		
304	Dehar-II	HP	Chamba	ROR		1250			Tec accorded		
305	Sechi	HP	Shimla	ROR		1000			DPR submitted		
306	Trithan-II	HP	Kullu	ROR		3000			DPR submitted		
307	Todsa	HP	Shimla	ROR		4000			DPR submitted		
308	Choor	HP	Kullu	ROR		500			Tec accorded		
309	Tirthan Ghusheni	HP	kullu	ROR		5000			DPR submitted		
310	Tirthan Manglore	HP	Kullu	ROR		2500			DPR submitted		
311	Balij ka Nala-III	HP	Chamba	ROR		3000			DPR submitted		
312	Suil Baroti	HP	Chamba	ROR		4800			DPR submitted		
313	Baleni ka Nalla	HP	chamba	ROR		2800			DPR submitted		
314	Baleni ka Nalla	HP	Chamba	ROR		2000			DPR submitted		
315	Brahi	HP	Kangra	ROR		3000			Tec accorded		
316	Bakhil	HP	Mandi	ROR		4000			IA on 08-08-2003		
317	Sarsadi	HP	Kullu	ROR		9000			DPR submitted		
318	Drini Dhar	HP	Kangra	ROR		3600			Tec accorded		
319	Haripur Nalla	HP	Kullu	ROR		1000			IA signed on 20-07-04		
320	Manuni-II	HP	Kangra	ROR		4800			S&I in progress		
321	Farari	HP	Kangra	ROR		3000			DPR submitted		
322	Maujhi-III	HP	Kangra	ROR		2500			S&I in progress		
323	Iqu-II	HP	Kangra	ROR		5000			DPR submitted		
324	Chirchund-II	HP	Chamba	ROR		250			S&I in progress		
325	Swad-I	HP	Mandi	ROR		1000			S&I in progress		
326	Binua-paral	HP	Kangra	ROR		5000			DPR submitted		
327	Panchpul	HP	Chamba	ROR		1800			DPR submitted		
328	Sarsadi-ii	HP	Kullu	ROR		2000			S&I in progress		
329	Kaachrang	HP	Kinnaur	ROR		2500			S&I in progress		
330	Parbati	HP	Kullu	ROR		200			S&I in progress		
331	Bhang	HP	Kullu	ROR		9000			S&I in progress		
332	Umli	HP	Kullu	ROR		350			S&I in progress		
333	Gohar-I	HP	Mandi	ROR		2500			S&I in progress		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
334	GOhar-II	HP	Mandi	ROR		3000			S&I in progress		
335	Jeori	HP	Shimla	ROR		1500			S&I in progress		
336	Nanti	HP	Shimla	ROR		500			S&I in progress		
337	Palchan Bhang	HP	Kullu	ROR		4500			S&I in progress		
338	Pharari	HP	Kullu	ROR		250			S&I in progress		
339	Lower Kalm	HP	Chamba	ROR		1500					
340	Upper Chanju	HP	Chamba	ROR		1000			S&I in progress		
341	Giri-III	HP	Sirmour	ROR		2000			S&I in progress		
342	Kurpan III	HP	Kullu	ROR		10000			S&I in progress		
343	Hurla-I	HP	Kullu	ROR		1000			S&I in progress		
344	Lower chanju	HP	Chamba	ROR		3000			S&I in progress		
345	Kunda sanjoy	HP	Chamba	ROR		1500			S&I in progress		
346	simla	HP	Shimla	ROR		1000			S&I in progress		
347		HP		ROR							
348	Chobia-I	HP	Chamba	ROR	Sri kho nallah	5000					
349	Mansa	HP	Chamba	ROR	Angred	2500					
350	Dhugli	HP	Chamba	ROR	Dehar	3500					
351	Galua	HP	Chamba	ROR	Balsio	5000					
352	Kalhel chartri	HP	Chamba	ROR	Chatri	2500					
353	Kamil-II	HP	Chamba	ROR	kamil	5000					
354	Alwas	HP	Chamba	ROR	sach	2250					
355	Ajog	HP	Chamba	ROR	Ajog	5000					
356	samwara	HP	Chamba	ROR	samwara	2500					
357	satnal	HP	Chamba	ROR	satnal	500					
358	Siul baroli	HP	Chamba	ROR	Siul	4500					
359	Dukrunda	HP	Chamba	ROR	Dukrunda	960					
360	Dera	HP	Chamba	ROR	Dera	5000					
361	Bhujal	HP	Chamba	ROR	Dehar	1000					
362	Kelyana	HP	Chamba	ROR	Dehar	1000					
363	Lower makkan	HP	Chamba	ROR	makkan	5000					
364	Iamyali	HP	Chamba	ROR	kalm	1250					
365	Rack	HP	Chamba	ROR	Gharola	800					
366	Dukrunda_1	HP	Chamba	ROR	Dukrunda_1	3000					
367	Kuril	HP	Chamba	ROR	Sal akundi	5000					
368	Dug	HP	Chamba	ROR	Dug Nalla	1500					
369	Upper makkan -II	HP	Chamba	ROR	Makkan	5000					
370	Malin	HP	Chamba	ROR	Malin	2800					
371	Ghator-1	HP	Chamba	ROR	Ghator	2200					

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
372	Chhoned-1	HP	Chamba	ROR	Chhoned	5000					
373	Hurla top	HP	Chamba	ROR	Hamka	3500					
374	Garthi-II	HP	Kullu	ROR	Garthi	1500					
375	manikaran	HP	Kullu	ROR	Parbati	4000					
376	Kamil	HP	Chamba	ROR	Kamil	4000					
377	Bhararu	HP	Chamba	ROR	Kamil	2000					
378	gejeu Gunadev	HP	Kangra	ROR	gejeu	2000					
379	Brahal-III	HP	Kangra	ROR	Brahal	4800					
380	Manalsu	HP	Kullu	ROR	Manalsu	1000					
381	maa Chamunda	HP	Chamba	ROR	Chakki	1000			S&I in progress		
382	Upper Chhatri	HP	Chamba	ROR	Chhatri	500			S&I in progress		
383	Joli	HP	Chamba	ROR	Joli	1100			S&I in progress		
384	Reshal	HP	Chamba	ROR	Reshal	2000			S&I in progress		
385	Uma	HP	Chamba	ROR	Dera	1000			S&I in progress		
386	Chhaura	HP	Chamba	ROR	Daredi	4000			S&I in progress		
387	taraila satrundi	HP	Chamba	ROR	taraila	5000			S&I in progress		
388	Oi Nala	HP	Chamba	ROR	Oi Nala	2000			S&I in progress		
389	Chatri	HP	Chamba	ROR	Chatri	5000			Dpr with DOE for Tec		
390	Channi	HP	Chamba	ROR	sarnwara	5000			Dpr with DOE for Tec		
391	Luj	HP	Chamba	ROR	Lujai	4600			S&I in progress		
392	basua	HP	Chamba	ROR	basua	1000			S&I in progress		
393	Chho Tundah	HP	Chamba	ROR	Chho Nalla	4500			Clearance Stage		
394	Tanger Chanju	HP	Chamba	ROR	Tanger Nala	4800			Clearance Stage		
395	Uhl Barah	HP	Mandi	ROR	Uhl	4500			Clearance Stage		
396	Garoh	HP	Chamba	ROR	Garoh	3500			Clearance Stage		
397	Toral Kundli	HP	Chamba	ROR	Toral Kundli	5000			Clearance Stage		
398	Hysund	HP	Chamba	ROR	Joiner Nadi	3000			Clearance Stage		
399	Sansal	HP	Kangra	ROR	Sansal	1000			Clearance Stage		
400	Kishori	HP	Lahaul	ROR	Khee	3000			Clearance Stage		
401	Sethu	HP	Kangra	ROR	Sethu	1000			Clearance Stage		
402	Baner	HP	Kangra	ROR	Baner	1000			S&I in progress		
403	Nain	HP	Kangra	ROR	Nain	1000			Clearance Stage		
404	Brahal -IV	HP	Kangra	ROR	Brahal	2000			Dpr with DOE for Tec		
405	Dheera Balota	HP	Kangra	ROR	Dheera	600			S&I in progress		
406	Dheera Balota-1	HP	Kangra	ROR	Dheera	650			S&I in progress		
407	Chaini Tapa	HP	Chamba	ROR	Chaini	5000			Clearance Stage		
408	Karot Nain	HP	Kangra	ROR	Nain	1000			Clearance Stage		
409	daredi	HP	Chamba	ROR	daredi	4000			Clearance Stage		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
410	Suil-II	HP	Chamba	ROR	Suil	5000			Clearance Stage		
411	Luni-IV	HP	Kangra	ROR	Luni	2000			S&I in progress		
412	Neogal	HP	Kangra	ROR	Neogal	1000			S&I in progress		
413	Sunehar	HP	Kangra	ROR	Baner	5000			Clearance Stage		
414	Brahal Bali	HP	Kangra	ROR	Brahal	2400			Dpr with DOE for Tec		
415	gaj Gehra	HP	Kangra	ROR	gaj	2000			Clearance Stage		
416	Kothi Korh	HP	Kangra	ROR	Kothi Korh	3000			Clearance Stage		
417	Garju	HP	Kangra	ROR	Garju	1250			Clearance Stage		
418	Lingti	HP	Kangra	ROR	Lingti	500			Clearance Stage		
419	Banu	HP	Kangra	ROR	Banu	5000			Clearance Stage		
420	Leond	HP	Kangra	ROR	Leond	2000			Clearance Stage		
421	Bhawanda	HP	Kangra	ROR	Bhawanda	3000			Clearance Stage		
422	bagrood	HP	Kangra	ROR	Sidatha	240			Clearance Stage		
423	Brahal-V	HP	Kangra	ROR	Brahal	1000			Dpr with DOE for Tec		
424	banganga	HP	Kangra	ROR	Baner	5000			Clearance Stage		
425	Banar	HP	mandi	ROR	Banar	1400			Clearance Stage		
426	Baled	HP	Kangra	ROR	Baled	2500			S&I in progress		
427	Rudra	HP	Kangra	ROR	Charan	750			S&I in progress		
428	Shree Bharev Mahadev	HP	Kangra	ROR	Neogal	2000			S&I in progress		
429	Leond neuli	HP	Kangra	ROR	Leond	500			S&I in progress		
430	Leond Jammu	HP	Kangra	ROR	Leond	1000			S&I in progress		
431	Awa-II	HP	Kangra	ROR		2000			S&I in progress		
432	Bara nala	HP	Kangra	ROR	Bara nala	750			S&I in progress		
433	maned Bhatuni	HP	Kangra	ROR	maned	250			S&I in progress		
434	Sansal	HP	Kangra	ROR	Sansal	1000			S&I in progress		
435	Iqu-III	HP	Kangra	ROR	Iqu	1600			S&I in progress		
436	Kaachrang	HP	Kinnaur	ROR	Salring	5000			Clearance Stage		
437	Pangi	HP	Kinnaur	ROR	Pangi	3000			Clearance Stage		
438	Soldan	HP	Kinnaur	ROR	Soldan	5000			Clearance Stage		
439	Sarwari-III	HP	Kullu	ROR	Sarwari	2000			Clearance Stage		
440	Jail	HP	Kullu	ROR	Jail	1000			Clearance Stage		
441	Kala Nao Top	HP	Kullu	ROR	Kala	5000			Clearance Stage		
442	Nazonga	HP	Kullu	ROR	Nazonga	900			Clearance Stage		
443	Gajmol	HP	Kullu	ROR	Chhaki	2000			Clearance Stage		
444	Kandugad	HP	Kullu	ROR	Kandugad	3000			Dpr with DOE for Tec		
445	Sarod-I	HP	Kullu	ROR	Sarod	1500			Dpr with DOE for Tec		
446	Sarod-II	HP	Kullu	ROR	Sarod	1000			Dpr with DOE for Tec		
447	Brahmganga Top	HP	Kullu	ROR	Brahmganga	5000			Dpr with DOE for Tec		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
448	Garthi-III	HP	Kullu	ROR	Garthi	3000			Dpr with DOE for Tec		
449	Anni-III	HP	Kullu	ROR	Ani	1500			Clearance Stage		
450	Baloot Fozal	HP	Kullu	ROR	Fozal	4600			Clearance Stage		
451	Barod	HP	Kullu	ROR	sanjoin	1000			Dpr with DOE for Tec		
452	Barthi	HP	Kullu	ROR	Barthi	1000			Clearance Stage		
453	Behali	HP	Kullu	ROR	Sainj	3000			S&I in progress		
454	Ogan	HP	Kullu	ROR	Aukan	650			Dpr with DOE for Tec		
455	Hamshu-I	HP	Kullu	ROR	Pharari	500			Clearance Stage		
456	Dewar	HP	Kullu	ROR	Dewar	5000			Clearance Stage		
457	Dhuangan-II	HP	Kullu	ROR	Jagatsukh	2000			Dpr with DOE for Tec		
458	Ghator Top	HP	Chamba	ROR	Ghator	4980			Clearance Stage		
459	Ghathi	HP	Kullu	ROR	Ghathi	2000			Dpr with DOE for Tec		
460	Galang	HP	Kullu	ROR	Galang	3500			Clearance Stage		
461	Lapah Akhara	HP	Kullu	ROR	Lapah Akhara	1000			Dpr with DOE for Tec		
462	Manikaran Choj	HP	Kullu	ROR	Parbati	5000			Dpr with DOE for Tec		
463	Ghiaghi-II	HP	Kullu	ROR	Ghiaghi	1000			Dpr with DOE for Tec		
464	Lower Kurpan-II	HP	Kullu	ROR	Kurpan	4800			Clearance Stage		
465	Hula	HP	Kullu	ROR	Hula-Kurpan	2000			Dpr with DOE for Tec		
466	Jaon	HP	Kullu	ROR	Jaon	1000			Dpr with DOE for Tec		
467	Kalath	HP	Kullu	ROR	Shiten-Shaleen	1200			Clearance Stage		
468	Kathi	HP	Kullu	ROR	Umang	3500			Tec Accorded		
469	Kesta	HP	Kullu	ROR	Fozal	4500			Clearance Stage		
470	Upper Sumez-II	HP	Kullu	ROR	Sumez-Sechi	2000			Clearance Stage		
471	Kukri	HP	Kullu	ROR	Fozal	5000			Clearance Stage		
472	Kurpan-II	HP	Kullu	ROR	Kurpan	2000			Dpr with DOE for Tec		
473	Manali Power	HP	Kullu	ROR	Manalsu	1000			Clearance Stage		
474	Manihar	HP	Kullu	ROR	Manihar	2000			Clearance Stage		
475	Nind	HP	Kullu	ROR	Swad	3000			Dpr with DOE for Tec		
476	Rana	HP	Mandi	ROR	Rana	1200			Clearance Stage		
477	Pakhnoj	HP	Kullu	ROR	Pakhnoj	2500			Clearance Stage		
478	Pancha	HP	Kullu	ROR	Pancha	1500			Clearance Stage		
479	Panu-Dabehar	HP	Kullu	ROR	Koki	1800			S&I in progress		
480	Pattan	HP	Kullu	ROR	Koki	2000			S&I in progress		
481	Pharari	HP	Kullu	ROR	Pharari	500			S&I in progress		
482	Chharor	HP	Kullu	ROR	Chharor	800			Clearance Stage		
483	Rana Bagh	HP	Kullu	ROR	Khuddi	2000			Tec Accorded		
484	Kapilgiri	HP	Kangra	ROR	Awa	1000			Clearance Stage		
485	Rojag	HP	Kullu	ROR	Rojag	1000			Clearance Stage		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
486	Sarbari	HP	Kullu	ROR	Sarbari	1500			Clearance Stage		
487	Rallah	HP	Kullu	ROR	Rallah	1500			Dpr with DOE for Tec		
488	Simsa	HP	Kullu	ROR	Sarod	2000			Dpr with DOE for Tec		
489	Halindi Nallah	HP	Kullu	ROR	Halindi Nallah	1600			Clearance Stage		
490	Sheel	HP	Kullu	ROR	Sheel	1500			Clearance Stage		
491	Shilla	HP	Kullu	ROR	Shilla	1800			Clearance Stage		
492	Shanag Top	HP	Kullu	ROR	Halindi	4200			Clearance Stage		
493	Soiel Dahsal	HP	Kullu	ROR	Fozal	4500			Clearance Stage		
494	Spangani	HP	Kullu	ROR	Sainj	3000			S&I in progress		
495	Thanahser	HP	Kullu	ROR	Nashala	500			Dpr with DOE for Tec		
496	Chharor	HP	Kullu	ROR	Chharor	2000			Dpr with DOE for Tec		
497	Shat Parvati	HP	Kullu	ROR	Shat	5000			Dpr with DOE for Tec		
498	Khalara	HP	Kullu	ROR	Sarwari	2500			Clearance Stage		
499	Raugi Balogi	HP	Kullu	ROR	Raugi	900			Dpr with DOE for Tec		
500	Hamshu	HP	Kullu	ROR	Hamshu	500			Dpr with DOE for Tec		
501	Prini	HP	Kullu	ROR	Prini	1500			Dpr with DOE for Tec		
502	Serai	HP	Kullu	ROR	Serai	2000			Clearance Stage		
503	Jiwa-II	HP	Kullu	ROR	Jiwa-II	1750			Clearance Stage		
504	Kharole (Nashal)	HP	Kullu	ROR	(Nashal)	1200			Clearance Stage		
505	Kapri	HP	Kullu	ROR	Sanjoin	1000			Dpr with DOE for Tec		
506	Sanjoin-I	HP	Kullu	ROR	Sanjoin-	1000			Dpr with DOE for Tec		
507	Jirah	HP	Kullu	ROR	Jirah	3500			Clearance Stage		
508	Jigrai	HP	Kullu	ROR	Jigrai	4000			Clearance Stage		
509	Sainj	HP	Kullu	ROR	Jiwa	1000			Dpr with DOE for Tec		
510	Chaksi-II	HP	Kullu	ROR	Chaksi	3000			Clearance Stage		
511	Parai	HP	Kangra	ROR	Parai	5000			Clearance Stage		
512	Thuchaning	HP	Kullu	ROR	Thuchaning	1000			Clearance Stage		
513	Bagipul	HP	Kullu	ROR	Sarahan-Kurpan	1000			Clearance Stage		
514	Pharari	HP	Kullu	ROR	Pharari	1000			Clearance Stage		
515	Dhunagan	HP	Kullu	ROR	Dhunagan	1000			Dpr with DOE for Tec		
516	Pulling Top	HP	Kullu	ROR	Chakki	2200			S&I in progress		
517	Kartaul Top	HP	Kullu	ROR	Kartaul Top	1000			S&I in progress		
518	Telang	HP	Kullu	ROR	Rujag- Sarvari	1000			Clearance Stage		
519	Dharopa	HP	Kullu	ROR	Kurpan	1500			S&I in progress		
520	Jaind	HP	Kullu	ROR	Jaind	600			S&I in progress		
521	Khanauni	HP	Kullu	ROR	Khanauni	800			S&I in progress		
522	Shamshar-I	HP	Kullu	ROR	Shamshar-I	1500			S&I in progress		
523	Upper Hurla	HP	Kullu	ROR	Hurla	1800			S&I in progress		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
524	Jena Raugi	HP	Kullu	ROR	Jena Raugi	1000			S&I in progress		
525	Prini	HP	Kullu	ROR	Prini	1500			S&I in progress		
526	Phindri	HP	Kullu	ROR	Phindri	1000			S&I in progress		
527	Khanora	HP	Kullu	ROR	Khanora	200			S&I in progress		
528	Garthi	HP	Kullu	ROR	Garthi	1000			Clearance Stage		
529	Ursu	HP	Kullu	ROR	Ursu	250			Dpr with DOE for Tec		
530	Najan	HP	Kullu	ROR	Najan	5000			Dpr with DOE for Tec		
531	Piachkani	HP	Kullu	ROR	Piachkani	600			Dpr with DOE for Tec		
532	Siandar	HP	Kullu	ROR	Siandar	1000			S&I in progress		
533	Smallang	HP	Kullu	ROR	Smallang	1000			S&I in progress		
534	Smallang-I	HP	Kullu	ROR	Smallang	1000			S&I in progress		
535	Beas Kund Top	HP	Kullu	ROR	Beas Kund Top	200			Clearance Stage		
536	Liptung Khor	HP	Kullu	ROR	Liptung Khor-Kungti	1400			Dpr with DOE for Tec		
537	Chho	HP	Chenab	ROR	Mujar	3500			Dpr with DOE for Tec		
538	Mooling	HP	Chenab	ROR	Mooling	1000			S&I in progress		
539	Berang	HP	L&S	ROR	Berang	1500			Dpr with DOE for Tec		
540	Mangoli	HP	Chamba	ROR	Malin	3000			Clearance Stage		
541	Billing	HP	Chenab	ROR	Billing	2000			Clearance Stage		
542	Gilding	HP	Chenab	ROR	Gilding	3500			Clearance Stage		
543	Gharwan	HP	Chamba	ROR	Gharwan	5000			Clearance Stage		
544	Sansa	HP	L&S	ROR	Sansa	4500			Clearance Stage		
545	Billing-II	HP	L&S	ROR	Billing	3500			Clearance Stage		
546	Lingar	HP	L&S	ROR	Lingar	1700			Dpr with DOE for Tec		
547	Chhatru	HP	L&S	ROR	Chatru	2200			Dpr with DOE for Tec		
548	Shansha	HP	L&S	ROR	Shansha	4000			Clearance Stage		
549	Namkan	HP	L&S	ROR	Namkan	2250			Dpr with DOE for Tec		
550	Limphu	HP	L&S	ROR	L&S	2750			S&I in progress		
551	Sissu	HP	L&S	ROR	L&S	800			S&I in progress		
552	Tindi	HP	L&S	ROR	Harsar	4400			S&I in progress		
553	Kurched	HP	L&S	ROR	Kurched	3000			S&I in progress		
554	Anu Bhalan	HP	Mandi	ROR	Annun	1250			Dpr with DOE for Tec		
555	Duada- Kandi	HP	Mandi	ROR	Annun	2000			Dpr with DOE for Tec		
556	Kachela	HP	Chamba	ROR	Makkan	5000			Clearance Stage		
557	Manwal	HP	Mandi	ROR	Manwal	2000			Dpr with DOE for Tec		
558	Gurahan-III	HP	Mandi	ROR	Gurahan	1000			Clearance Stage		
559	Ghirda	HP	Mandi	ROR	Gurahan	1000			Clearance Stage		
560	Chul	HP	Mandi	ROR	Chul	1000			Dpr with DOE for Tec		
561	Ghirda Gurahan	HP	Mandi	ROR	Gurahan	1000			Dpr with DOE for Tec		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
562	Ghirda-I	HP	Mandi	ROR	Gurahan	1000			Dpr with DOE for Tec		
563	Neri	HP	Mandi	ROR	Neri	500			Clearance Stage		
564	Siun	HP	Mandi	ROR	Siun	1000			Dpr with DOE for Tec		
565	Jahal	HP	Mandi	ROR	Juni	1000			Dpr with DOE for Tec		
566	Thunag	HP	Mandi	ROR	Debla	1000			Dpr with DOE for Tec		
567	Annun	HP	Mandi	ROR	Annun	2250			Dpr with DOE for Tec		
568	Balan Sarog	HP	Mandi	ROR	Annun	2000			Dpr with DOE for Tec		
569	Bhardwaj	HP	Mandi	ROR	Gurahan	1000			S&I in progress		
570	Chachyot	HP	Mandi	ROR	Juni	1000			S&I in progress		
571	Chheonra	HP	Mandi	ROR	Chattri	1700			Dpr with DOE for Tec		
572	Dhurmu	HP	Mandi	ROR	Dhurmu	1000			Dpr with DOE for Tec		
573	Gohar-I	HP	Mandi	ROR	Juni	2500			Dpr with DOE for Tec		
574	Gohar-II	HP	Mandi	ROR	Juni	3000			Dpr with DOE for Tec		
575	Kunkali	HP	Chamba	ROR	Kunkali	5000			Clearance Stage		
576	Roolang	HP	Mandi	ROR	Roolang	1200			Clearance Stage		
577	Tuna Dari	HP	Mandi	ROR	Juni	1000			Dpr with DOE for Tec		
578	Uhl	HP	Mandi	ROR	Bakhali	2500			Dpr with DOE for Tec		
579	Kandha	HP	Mandi	ROR	Kau Khad	400			S&I in progress		
580	Barway	HP	Mandi	ROR	Chul	700			S&I in progress		
581	Annun	HP	Mandi	ROR	Annun	2000			S&I in progress		
582	Nagchela	HP	Mandi	ROR	Guard Nala	400			S&I in progress		
583	Sanan	HP	Mandi	ROR	Dornad Nallah	350			S&I in progress		
584	Bithari	HP	Mandi	ROR	Pangna	400			S&I in progress		
585	Nahogi	HP	Mandi	ROR	Khoti Nallah	1000			S&I in progress		
586	Khoksar	HP	L&S	ROR	Khoksar	2000			Clearance Stage		
587	Dabehar Manglour	HP	Mandi	ROR	Koki	2000			S&I in progress		
588	Uhl-V	HP	Mandi	ROR	Uhl	4000			S&I in progress		
589	Chandernahan	HP	Shimla	ROR	Pabber	4000			Dpr with DOE for Tec		
590	Shatul Top	HP	Shimla	ROR	Shatul	3000			Dpr with DOE for Tec		
591	Gumma Top	HP	Shimla	ROR	Gumma	3000			Clearance Stage		
592	Dhawas	HP	Shimla	ROR	Sarahan	1000			Dpr with DOE for Tec		
593	Nerwa	HP	Shimla	ROR	Nerwa	1100			Dpr with DOE for Tec		
594	Tranh Charoli	HP	Shimla	ROR	Banah	2000			Dpr with DOE for Tec		
595	Baras	HP	Shimla	ROR	Bashari	2400			Clearance Stage		
596	Rai	HP	Shimla	ROR	Rai	500			Dpr with DOE for Tec		
597	Khagna	HP	Shimla	ROR	Khagna-Hamal	900			Dpr with DOE for Tec		
598	Upper Machhad	HP	Shimla	ROR	Machhad	1000			Dpr with DOE for Tec		
599	Badhal	HP	Shimla	ROR	Badhal	1000			Clearance Stage		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
600	Horli	HP	Shimla	ROR	Horli	5000			Tec Accorded		
601	Khanderi	HP	Shimla	ROR	Nanti	2000			Clearance Stage		
602	Sainj-II	HP	Shimla	ROR	Sainj-Minus	3500			Dpr with DOE for Tec		
603	Peja Top	HP	Shimla	ROR	Peja	2500			Clearance Stage		
604	Kayarnu	HP	Shimla	ROR	Kayarnu	1000			Dpr with DOE for Tec		
605	Nerwa	HP	Shimla	ROR	Shalwi	1000			Dpr with DOE for Tec		
606	Basru	HP	Shimla	ROR	Basru	4800			Tec Accorded		
607	Warada	HP	Shimla	ROR	Warada	2000			Tec Accorded		
608	Annu-Bagh	HP	Shimla	ROR	Pandoa	2000			Dpr with DOE for Tec		
609	Giri	HP	Shimla	ROR	Giri	1000			S&I in progress		
610	Goshali-Rohru	HP	Shimla	ROR	Andhra	2800			Dpr with DOE for Tec		
611	Aali-Dodrakwar	HP	Shimla	ROR	Horli	2000			Tec Accorded		
612	Kattan	HP	Shimla	ROR	Kattan	2000			S&I in progress		
613	Mural-I	HP	Shimla	ROR	Salanti	1000			S&I in progress		
614	Kotkhai	HP	Shimla	ROR	Giri	500			Dpr with DOE for Tec		
615	Maila	HP	Shimla	ROR	Maila	2000			S&I in progress		
616	Mural	HP	Shimla	ROR	Seri-Machhad	500			Clearance Stage		
617	Chatarkhand	HP	Shimla	ROR	Seri	1500			Clearance Stage		
618	Tela	HP	Shimla	ROR	Tela	2000			Dpr with DOE for Tec		
619	Peja	HP	Shimla	ROR	Peja	3000			Clearance Stage		
620	Kwar	HP	Shimla	ROR	Rupin	4800			Tec Accorded		
621	Upper Kurmi	HP	Shimla	ROR	Nanti	5000			Clearance Stage		
622	Salanti	HP	Shimla	ROR	Salanti	1200			Clearance Stage		
623	Shalvi	HP	Shimla	ROR	Shalvi	4750			Clearance Stage		
624	Salanti-II	HP	Shimla	ROR	Salanti	1000			Dpr with DOE for Tec		
625	STP-Baragaon	HP	Shimla	ROR	STP-Lalpani	600			Clearance Stage		
626	Bajua	HP	Shimla	ROR	Bajadi-Bajua	1500			S&I in progress		
627	Hail I	HP	chamba	ROR	Hail	1600			S& I Progress		
628	Holi top	HP	chamba	ROR	Holi	5000			S& I Progress		
629	Sirkot	HP	chamba	ROR	Juthed tributary of Baira	500			S& I Progress		
630	Taraki	HP	chamba	ROR	Taraki/Kala	2000			S& I Progress		
631	Kalah Khol	HP	chamba	ROR	Kalah/Ravi	5000			S& I Progress		
632	Kalar	HP	chamba	ROR	Kalar	1000			S& I Progress		
633	Kali Nala	HP	chamba	ROR	Kali nalla Tributary of Kuinr	750			S& I Progress		
634	Chaned	HP	chamba	ROR	Kohlari tributary of Ravi	1000			S& I Progress		
635	Palani	HP	chamba	ROR	Palani/Tundah	2100			S& I Progress		
636	Lal/Budhil	HP	chamba	ROR	Ravi	1000			S& I Progress		
637	Rupani Makkan	HP	chamba	ROR	Makkan	400			S& I Progress		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
638	Makkan	HP	chamba	ROR	Makkan	1000			S& I Progress		
639	MalinII	HP	chamba	ROR	Malin	500			S& I Progress		
640	Painthara Nala	HP	chamba	ROR	Painthara/Traila	2000			S& I Progress		
641	Paled	HP	chamba	ROR	Paled	300			S& I Progress		
642	Panchpula	HP	chamba	ROR	Panchpula	500			S& I Progress		
643	Sach Top	HP	chamba	ROR	Sach/Traila	2000			S& I Progress		
644	Samwara Nercho	HP	chamba	ROR	Samwara	2500			S& I Progress		
645	Sanghani	HP	chamba	ROR	Khoran da nal/Siul	2500			S& I Progress		
646	Saredi	HP	chamba	ROR	Saredi/Sal	2000			S& I Progress		
647	Silla	HP	chamba	ROR	Silla & Gandra tributary of HU	500			S& I Progress		
648	Silpari	HP	chamba	ROR	Silpari tributary of Tundah	1250			S& I Progress		
649	Siul Rathirani	HP	chamba	ROR	Siul	5000			S& I Progress		
650	Siul Langera	HP	chamba	ROR	Siul	5000			S& I Progress		
651	SiulIII	HP	chamba	ROR	Siul	3000			S& I Progress		
652	SiulIII	HP	chamba	ROR	Siul	3000			S& I Progress		
653	Sugodi	HP	chamba	ROR	Sugodi tribuaty of Makkan	1000			S& I Progress		
654	Thanetar Gol	HP	chamba	ROR	Thanetar	5000			S& I Progress		
655	Mulanga	HP	chamba	ROR	Tulang	5000			S& I Progress		
656	TulangII	HP	chamba	ROR	Tulang	5000			S& I Progress		
657	Jai Banni Mata	HP	chamba	ROR	Tundah	5000			S& I Progress		
658	Tundan	HP	chamba	ROR	Tundah	5000			S& I Progress		
659	Awa Last	HP	Kangra	ROR	Awa	3500			S& I Progress		
660	Machhoi	HP	Kangra	ROR	Awa	1200			S& I Progress		
661	Kapru Baner	HP	Kangra	ROR	Kaprun Baner	3000			S& I Progress		
662	Baner Khad	HP	Kangra	ROR	Baner	2000			S& I Progress		
663	Bardhar	HP	Kangra	ROR	Bardhar/Lambadug	1000			S& I Progress		
664	Bir Billing	HP	Kangra	ROR	Bir	1000			S& I Progress		
665	Khabru katarla	HP	Kangra	ROR	Khabru	2000			S& I Progress		
666	MorchhDain Bhor	HP	Kangra	ROR	Brahal	1000			S& I Progress		
667	Dev Nala	HP	Kangra	ROR	Dev nala	3000			S& I Progress		
668	Dholera	HP	Kangra	ROR	Dholera	3000			S& I Progress		
669	Jugerh	HP	Kangra	ROR	Doda Nala	1300			S& I Progress		
670	Gaj Bagga	HP	Kangra	ROR	Gaj	1000			S& I Progress		
671	Gaj Khad	HP	Kangra	ROR	Gaj	2100			S& I Progress		
672	Gaj Lower	HP	Kangra	ROR	Gaj	2000			S& I Progress		
673	Gajeu Top	HP	Kangra	ROR	Beas	1600			S& I Progress		
674	Gajeu Ghera	HP	Kangra	ROR	Gajeu	2500			S& I Progress		
675	Himani	HP	Kangra	ROR	Himani	500			S& I Progress		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
676	Iqu kuhal	HP	Kangra	ROR	Iqu	1000			S& I Progress		
677	Lower Iku	HP	Kangra	ROR	iku	1000			S& I Progress		
678	Iku Lower	HP	Kangra	ROR	Iku	1000			S& I Progress		
679	Sali	HP	Kangra	ROR	Khauli	1000			S& I Progress		
680	Kothi KhorII	HP	Kangra	ROR	Kothi Khor	1000			S& I Progress		
681	Keohali Mata	HP	Kangra	ROR	Luni	1200			S& I Progress		
682	Naguni	HP	Kangra	ROR	Naguni	500			S& I Progress		
683	NeogalIII	HP	Kangra	ROR	Neogal	3500			S& I Progress		
684	Dheer Balotalll	HP	Kangra	ROR	Neogal	1000			S& I Progress		
685	Parai Top	HP	Kangra	ROR	Parai	1000			S& I Progress		
686	Tungal	HP	Kangra	ROR	Tungal+Hamarar tributary of L	4500			S& I Progress		
687	Keohali Mata (Sansali)	HP	Kangra	ROR	Sansal	2250			S& I Progress		
688	Sari Nalla	HP	Kangra	ROR	Seri Tributary of Lambadug	3000			S& I Progress		
689	Seri Ka nala	HP	Kangra	ROR	Seri	500			S& I Progress		
690	Seri Malahan	HP	Kangra	ROR	Sari/Uhl	100			S& I Progress		
691	Dehar Top	HP	Kangra	ROR	Trechar+Gharen	3500			S& I Progress		
692	Uhl Middle	HP	Kangra	ROR	Uhl	4000			S& I Progress		
693	Burua Stagel	HP	kinnaur	ROR	Burua	5000			S& I Progress		
694	Chaundall	HP	kinnaur	ROR	Chaunda	2200			S& I Progress		
695	Upper Hurba	HP	kinnaur	ROR	Hurba/Baspa	3000			S& I Progress		
696	Hurball	HP	kinnaur	ROR	Hurba/Baspa	3000			S& I Progress		
697	Jangi Kirang	HP	kinnaur	ROR	Jangi kirang	2500			S& I Progress		
698	Lamber	HP	kinnaur	ROR	Lamber	5000			S& I Progress		
699	Mangsa Garang	HP	kinnaur	ROR	Mangsa Garang	2400			S& I Progress		
700	Upper Panwi	HP	kinnaur	ROR	Panwi	4000			S& I Progress		
701	Raura Top	HP	kinnaur	ROR	Raura	2500			S& I Progress		
702	Runga	HP	kinnaur	ROR	Runga	1000			S& I Progress		
703	Sailan	HP	kinnaur	ROR	Sailan	1500			S& I Progress		
704	Shailpya	HP	kinnaur	ROR	Shailpya	2400			S& I Progress		
705	Shushang	HP	kinnaur	ROR	Shushang Nala/Baspa	1000			S& I Progress		
706	SoldanII	HP	kinnaur	ROR	Soldan	4000			S& I Progress		
707	Sunen	HP	kinnaur	ROR	Sunen/Sasso/Pooh	2200			S& I Progress		
708	Tingoo	HP	kinnaur	ROR	Tingoo	2100			S& I Progress		
709	Beas KundII	HP	Kullu	ROR	Beas kund	5000			S& I Progress		
710	Beas kumdIII	HP	Kullu	ROR	Beas Kund	3500			S& I Progress		
711	Chhaki Nala	HP	Kullu	ROR	chaki	50			S& I Progress		
712	Upper Tahuk	HP	Kullu	ROR	Dhudhikhoh	1000			S& I Progress		
713	Dohra Nala	HP	Kullu	ROR	Dohra Nala/ Sanjoin	500			S& I Progress		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
714	Upper Duhangan	HP	Kullu	ROR	Duhangan	500			S& I Progress		
715	Upper Hamka	HP	Kullu	ROR	Hamka	1000			S& I Progress		
716	Upper Hamka	HP	Kullu	ROR	Hamka	1000			S& I Progress		
717	Upper Jigarai	HP	Kullu	ROR	Jigrai	3000			S& I Progress		
718	Jigraill	HP	Kullu	ROR	Jigrai	250			S& I Progress		
719	Upper Jiva	HP	Kullu	ROR	Jiva	4500			S& I Progress		
720	Grahan kasol	HP	Kullu	ROR	Grahan	250			S& I Progress		
721	Kasol	HP	Kullu	ROR	Kasol	5000			S& I Progress		
722	Bukora	HP	Kullu	ROR	Bukora + Khru+Unnamed	3000			S& I Progress		
723	Pursore	HP	Kullu	ROR	Malana	5000			S& I Progress		
724	Himakpih	HP	Kullu	ROR	Himakpih tributary of Malana	800			S& I Progress		
725	Wachin	HP	Kullu	ROR	Atudang+Nihani	1800			S& I Progress		
726	Thosko Sharn	HP	Kullu	ROR	Malana	1000			S& I Progress		
727	Marhi Top	HP	Kullu	ROR	Marhi/Beas	2500			S& I Progress		
728	Nakas	HP	Kullu	ROR	Nakas	1000			S& I Progress		
729	Naraindug	HP	Kullu	ROR	Naraindug+Hianitrang tributary	1000			S& I Progress		
730	Pakhnoj Top	HP	Kullu	ROR	Pakhnoj	100			S& I Progress		
731	Pakhnojill	HP	Kullu	ROR	Pakhnoj	100			S& I Progress		
732	Parvati	HP	Kullu	ROR	Parvati	5000			S& I Progress		
733	Thalachin	HP	Kullu	ROR	Pharari	1000			S& I Progress		
734	Sumeru	HP	Kullu	ROR	Prini	500			S& I Progress		
735	Upper Raskat	HP	Kullu	ROR	Raskat	1000			S& I Progress		
736	Rawala	HP	Kullu	ROR	Rawala	1000			S& I Progress		
737	Lower Kotlu	HP	Kullu	ROR	Sainj	250			S& I Progress		
738	Kasheri	HP	Kullu	ROR	Sanjoin	2500			S& I Progress		
739	Sarang	HP	Kullu	ROR	Sarang tributary of Shirar	500			S& I Progress		
740	Gadherni	HP	Kullu	ROR	Sarode	500			S& I Progress		
741	Abhootnath	HP	Kullu	ROR	Sarwari	1000			S& I Progress		
742	Shamsharll	HP	Kullu	ROR	Shamshar	2200			S& I Progress		
743	Himri	HP	Kullu	ROR	Shirar	1000			S& I Progress		
744	Galchhet	HP	Kullu	ROR	Shirar	1000			S& I Progress		
745	Himri Top	HP	Kullu	ROR	Shirar	500			S& I Progress		
746	Tondi	HP	Kullu	ROR	Tondi tributary of Pharari	1000			S& I Progress		
747	Toshak	HP	Kullu	ROR	Toshak tribuatry of Malana	1000			S& I Progress		
748	Chanai	HP	Kullu	ROR	Chinai/Kurpan	1000			S& I Progress		
749	Kandughatll	HP	Kullu	ROR	Kandugad	2500			S& I Progress		
750	Koyal Kuhal	HP	Kullu	ROR	Koyal Kuhal on Kurpan Khad	800			S& I Progress		
751	Muhali Top	HP	Kullu	ROR	Muhali/Sumez	1500			S& I Progress		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
752	Shamshaar Mahadev	HP	Kullu	ROR	Shamshar	750			S& I Progress		
753	Gemur	HP	L & S	ROR	Gemur Nallah	3000			S& I Progress		
754	Joling	HP	L & S	ROR	Ghar/Jholing	3000			S& I Progress		
755	Kuth Bhyali	HP	L & S	ROR	Kut Bhyal	5000			S& I Progress		
756	Upper Sissu	HP	L & S	ROR	Labrang	2500			S& I Progress		
757	Nalda	HP	L & S	ROR	Nalda	3000			S& I Progress		
758	Nakathana	HP	Mandi	ROR	Salhetar tributary Bajgar upstr	600			S& I Progress		
759	Ganehar	HP	Mandi	ROR	Baggar	1000			S& I Progress		
760	Phegru	HP	Mandi	ROR	Dul/Gugli/ Rana	350			S& I Progress		
761	Bagsaid	HP	Mandi	ROR	Bagsaid	400			S& I Progress		
762	Sol	HP	Mandi	ROR	Bhairari/Seri	1000			S& I Progress		
763	Chainra	HP	Mandi	ROR	Chaira	4300			S& I Progress		
764	Tikar	HP	Shimla	ROR	Garthi tributary of Ghanvi	1000			S& I Progress		
765	Kandi	HP	Shimla	ROR	Kandi tribuatry of Ghanvi	900			S& I Progress		
766	Deva	HP	Shimla	ROR	Pauli+Chirra	500			S& I Progress		
767	Ratadori	HP	Shimla	ROR	Ratadori+Dhori tribuatry of Sa	2000			S& I Progress		
768	Darkali	HP	Shimla	ROR	Sartu+Dogli	500			S& I Progress		
769	Bhata Newal	HP	Shimla	ROR	Taklech Nalla	500			S& I Progress		
770	Basari	HP	Shimla	ROR	Basari	1500			S& I Progress		
771	GummaIII	HP	Shimla	ROR	Gumalti	1000			S& I Progress		
772	Kotar Ghodki	HP	Shimla	ROR	Kotar+Ghodki unnamed nala	2000			S& I Progress		
773	Maira	HP	Shimla	ROR	Maira	1000			S& I Progress		
774	Masret	HP	Shimla	ROR	Masret	3500			S& I Progress		
775	Nargani	HP	Shimla	ROR	Nargani	5000			S& I Progress		
776	Pandar	HP	Shimla	ROR	Nargani	5000			S& I Progress		
777	Patal Khad	HP	Shimla	ROR	Patal	1800			S& I Progress		
778	Satyani Mair	HP	Shimla	ROR	Satyani+Mair	1500			S& I Progress		
779	Banipul	HP	Shimla	ROR	Shalvi	2000			S& I Progress		
780	Jhakri	HP	Shimla	ROR	waste water from Drainage Ga	200			S& I Progress		
781	Giri	HP	Sirmour	ROR	Giri	3000			S& I Progress		
782	Kanda Bheri	HP	Sirmour	ROR	Jha Khala	2200			S& I Progress		
783	Kheri	HP	Sirmour	ROR	Kheri	1900			S& I Progress		
784	Panahara	HP	Sirmour	ROR	Nait Khala	2100			S& I Progress		
785	Rana Ka Khala	HP	Sirmour	ROR	Rana ka Khala	1500			S& I Progress		
786	Dev Manal	HP	Sirmour	ROR	Rana ka Khala	2100			S& I Progress		
787	Lower Badhal	HP	shimla	ROR	Dharali Khad	1500			S&I in progress		
788	Machhad Last	HP	shimla	ROR	Machhada	2500			S&I in progress		
789	Nogli Last	HP	shimla	ROR	Nogli	1000			S&I in progress		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
790	Dogra	HP	shimla	ROR	Dorgi	200			S&I in progress		
791	Hingori	HP	shimla	ROR	Hingori	1000			S&I in progress		
792	Ghanvi Top	HP	shimla	ROR	Ghanvi	250			S&I in progress		
793	Kotar	HP	shimla	ROR	Kotar	1700			S&I in progress		
794	Bharan-Mashran	HP	shimla	ROR		1000			S&I in progress		
795	Saru Top	HP	shimla	ROR	Saru	1500			S&I in progress		
796	Kot Dogri	HP	shimla	ROR	Kut	500			Clearance Stage		
797	Saru	HP	shimla	ROR	Saru	2000			DPR with DOC forTEC		
798	Ashni	HP	Shimla-Sol	ROR	ashwani	500			S&I in progress		
799	Noin	HP	Sirmour	ROR	Nait	1200			DPR with DOC forTEC		
800	Nera-I	HP	Sirmour	ROR	Nera	1000			DPR with DOC forTEC		
801	Charna	HP	Sirmour	ROR	Palor	100			Clearance Stage		
802	Dhamla	HP	Sirmour	ROR	Bajethu	1200			DPR with DOC forTEC		
803	Giri-III	HP	Sirmour	ROR	Giri	50			Clearance Stage		
804	Bajhetu-II	HP	Sirmour	ROR	Bajhetu-Bajoja	1500			S&I in progress		
805	Bata	HP	Sirmour	ROR	Bata River	3000			S&I in progress		
806	Mareog	HP	Sirmour	ROR	Kwali	2000			S&I in progress		
807	Jaguar	HP	Sirmour	ROR	Jaguar Ka Nallah	1000			S&I in progress		
808	Dralla	HP	Chamba	ROR	Bhavled nalla tributayrof Kalar	1000			S & I Progress		
809	Dhadkuali	HP	Chamba	ROR	Chakki Nala	1000			S & I Progress		
810	Lower Chakki	HP	Chamba	ROR	Chakki Nala	1000			S & I Progress		
811	Lower Kalam	HP	Chamba	ROR	Kalam	200			S & I Progress		
812	Banthalwal	HP	Chamba	ROR	Banthalwal	1000			S & I Progress		
813	Kulal Gharat	HP	Chamba	ROR	Cheni Banthalwal	1000			S & I Progress		
814	Karu	HP	Chamba	ROR	Karu	200			S & I Progress		
815	Tunthiara	HP	Chamba	ROR	Tunthiara/Chandra	200			S & I Progress		
816	Achheran	HP	Chamba	ROR	Angred	300			S & I Progress		
817	Baleni ka Nala	HP	Chamba	ROR	Baleni	500			S & I Progress		
818	Balij Top	HP	Chamba	ROR	Balij	1500			S & I Progress		
819	Lower Bhagair	HP	Chamba	ROR	Bhagair/Kiunr/Chirchind	1000			S & I Progress		
820	Rudraveer	HP	Chamba	ROR	Bhujla	250			S & I Progress		
821	Braguna	HP	Chamba	ROR	Braguna	750			S & I Progress		
822	Upper Tain	HP	Chamba	ROR	Bushdun	2000			S & I Progress		
823	Changed Parhed	HP	Chamba	ROR	Changed tributary of Joiner	2000			S & I Progress		
824	Chanju	HP	Chamba	ROR	Chanju	2000			S & I Progress		
825	Banuala Baroond/Churku	HP	Chamba	ROR	Churku /Bhararu	5000			S & I Progress		
826	Deral	HP	Chamba	ROR	Dera	2500			S & I Progress		
827	Dodull	HP	Chamba	ROR	Dodu/Siul	1000			S & I Progress		

Sl no.	Name of Project	Name of State	Name of District	Category of Proj *	Name of river/ canal	Capacity in kW	Head in m	Discharge in m3/sec	Remarks	Annual Rainfall	Gauging Y/N
1	2	3	4	5	6	7	8	9	10	11	12
828	Dodul	HP	Chamba	ROR	Dodu/Siul	2000			S & I Progress		
829	Gargu	HP	Chamba	ROR	Gargu	2500			S & I Progress		
830	Hail	HP	Chamba	ROR	Hail	1000			S & I Progress		
831	Hingori	HP	Chamba	ROR		100					
832	Ghanvi Top	HP	Chamba	ROR		50					
833	Sunen	HP	Chamba	ROR		80					
834	Seri Ka nala	HP	Chamba	ROR		300					
835	Basari	HP	Chamba	ROR		200					
836	Tulangll	HP	Chamba	ROR		500					
837	Sumeru	HP	Chamba	ROR		50					
838	Bajua	HP	Chamba	ROR		50					

2518.135

Total

**HIMACHAL PRADESH
PROJECTS UNDER CONSTRUCTION**

Sl no.	Name of Project	District	Unit Capacity (no.xkW)	Total Capacity kW	Net Head m	Design Discharge (cumecs)	Turbine		Commissioning Schedule	Remarks
							Type	Make		
1	Manuni	Kangra	ROR	3500					2011	M/s.Winsome
2	Khanyara	Shimla	ROR	2000					2011	M/s.Shree
3	Jabbal	Shimla	ROR	2000					2011-12	M/s.Himalaya Vidyut
4	Melan	Kinnaur	ROR	4500					2011-12	M/s.Ascent Hydro
5	Shamshar	Kullu	ROR	1500					2011-12	M/S Shri Shashi Hydro Electric Power
6	Kuwarsi	Chamba	ROR	5000					2011-12	M/s. V.B. Hydro
7	Tangnu Romai-II		ROR	6000					2013-14	
8	Upper Joiner II		ROR	9000					2013-14	
9	Lower Uhl		ROR	10000					2013-14	
10	Hul	Chamba	ROR	4500					Dec-11	M/S Hul Hydro Power Pvt Ltd
11	Dogri	Shimla	ROR	2500					Mar-12	M/S Ajay Energy & Power Corp
12	Upper Manglad	Shimla	ROR	5000					Jun-12	M/S Modi Power Pvt Ltd
13	Kartaul	Kullu	ROR	2400					Aug-12	M/S Raghupati Hydro Projects
14	Soldan	Kinnaur	ROR	5000					Oct-12	M/S Solding Hydrowatt (P) Ltd
15	Sal-II	Chamba	ROR	3000					Nov-12	M/S Himgiri Infrastructure Dev. (P) Ltd
16	Sechi-II	Shimla	ROR	5000					Dec-12	M/S Rampur Hydro Power Ltd
17	Swad	Mandi	ROR	5000					Jun-12	M/S Micro Hydroelectric Power Gen

Sl no.	Name of Project	District	Unit Capacity (no.xkW)	Total Capacity kW	Net Head m	Design Discharge (cumecs)	Turbine		Commissioning Schedule	Remarks
							Type	Make		
18	Surah	Mandi	ROR	1500					Jun-12	M/S Micro Hydroelectric Power Gen
19	Shirir	Kullu	ROR	1000					Jun-12	M/S K K K Hydro Power Ltd
20	Chachyot	Mandi	ROR	3500					Jun-12	M/S Shakti Hydro Electric
21	Siul Baroti	Chamba	ROR	4500					Oct-12	M/S Suil Baroti Hydro Projects
22	Suil-II	Chamba	ROR	5000					Oct-12	M/S KVA Hydro (P) ltd
23	Chatarkhand	Shimla	ROR	1500					Nov-12	M/S Chatarkhand Hydro Imperial Projects
24	Nera	Sirmour	ROR	1600					Dec-12	M/S Himgiri Jal Vidyut Pvt Ltd
25	Kurpan	Kullu	ROR	5000					Dec-12	M/S Tarini Jydro Electric Power Ltd
26	Lumbadug		ROR	25000						KU Hydro P Ltd
27	Barakhamba	Shimla	ROR	25000						Jaya Enterprises
28	Shirikhand		ROR	8000						
29	Kiunr	Chamba	ROR	5000						
30	Gaj Top	Kangra	ROR	3000						
31	Gaj -III	Kangra	ROR	3600						
32	Manuni-II	Kangra	ROR	4800						
33	Brahi Top	Kangra	ROR	5000						
34	Kotagad	Shimla		3500						Shiva Energy
35	Shimla	Shimla		5000						Sai Engg.

TOTAL 187400