<u>DR. H.K. VERMA</u> <u>Selective List of Consultancy Projects Carried Out (Total no. 175)</u>

S. No.	Project Title	Sponsoring Organization/ Company	Completion Date (Project No.)
1.	10–KV, 1.2/50, Bipolar Impulse	Genus Overseas	Feb. 2002
1.	Voltage Tester	Electronics Ltd., Jaipur	(46)
2.	Computerized Vibration Test System	National Test House,	Mar 2002
	for Static and E.M. Watthour Meters	Ghaziabad	(47)
3.	Communication Software for Digital	AVK-SEG & Controls	May 2002
	Overfluxing Relay	(India) Ltd., Noida	(48)
4.	Digital Overfluxing Relay	AVK–SEG & Controls	May 2002
		(India) Ltd., Noida	(49)
5.	Short–time Overcurrent, Voltage	National Test House,	Sep. 2002
	Interruption and Voltage Dip Tester for	Ghaziabad	(50)
	Static Watthour Meters	DILL II .1	0 + 2002
6.	Data Acquisition & Processing Unit for	B.H.E.L., Haridwar	Oct. 2002
7.	Stator Core Fault Detector Residual–Life Assessment of Electrical	Uttaranchal Hydro–	(51) Feb. 2003
/.	Equipment of Mohammedpur Power	Power Corporation,	(52)
	House in Uttaranchal	Dehradun	(32)
8.	RLA & RMU Studies of Electrical	U.P. Jal Vidyut Nigam	Sep. 2003
	Equipment of Nirgajni Power Plant in	Ltd.	(53)
	Uttar Pradesh		
9.	Performance Testing of Madhavaram	K.M. Power Pvt. Ltd.,	Dec. 2004
	SHP Station (2 x 2 MW), Nandyal,	Hyderabad	(56)
	Andhra Pradesh		
10.	RMU Studies of Chitaura, Salawa and	U.P. Jal Vidyut Nigam	Mar 2005
11	Bhola Power Plants in Uttar Pradesh	Ltd.	(57)
11.	Performance Testing of Babbanpur SHP	Kotla Hydro Power Ltd.,	Aug. 2005
	Station (2 x 500 kW), Babbhanpur,	Noida	(58)
12.	Distt. Sangrur, Punjab Performance Testing of Manal SHP	Himalayan Crest Power	Jan. 2006
14.	Station (2×1.5 MW), Manal, Distt.	Ltd.,	(60)
	Shimla, Himachal Pradesh	New Delhi	(00)
13.	Performance Testing of TB Dam Mini	NCL Energy Ltd.,	Mar. 2006
	Hydroelectric Power Station (3×2.65	Hyderabad	(62)
	MW), Hospet, Distt. Bellary, Karnataka		
14.	Pro-Poor IT Initiatives in Uttaranchal –	UNDP/Govt. of	Mar. 2006
	Studies, Field Implementation and	Uttaranchal	(63)
	Impact Assessment		
15.	Performance Testing of $(3 \times 8.25 \text{ MW})$	Pioneer Genco	April 2006
	Someshwara SHP Station in Karnataka	Ltd., Hyderabad	(66)

S. No.	Project Title	Sponsoring Organization/ Company	Completion Date (Project No.)
16.	Performance Testing of (1x150 kW) Salag SHP Station in Himachal Pradesh	Dhauladhar Hydro Systems Pvt. Ltd., Hamirpur	Sep. 2006 (70)
17.	Performance Testing of (2x5 MW) Rani Avanti Bai Lodhi Sagar SHP Station, Jabalpur in Madhya Pradesh	VA Tech Escher Wyss Flovel Ltd., Faridabad	May 2007 (75)
18.	Performance Testing of (2x1.5 MW + 1x0.5 MW) Lower Meenmutty SHP Station in Kerala	Kerala State Electricity Board, Thiruvanthapuram	Jan. 2008 (82)
19.	Performance Testing of (2x12 MW) Chayadevi SHP Station in Karnataka	Bhoruka Power Corporation, Bangalore	Jan. 2008 (83)
20.	Performance Testing of (2x0.25 MW) Tuipai SHP Station in Mizoram	Power and Electricity Department, Govt. of Mizoram	Feb. 2008 (84)
21.	Performance Testing of (3x8.25 MW) Ranganathaswamy SHP Station in Karnataka	Pioneer Power Corporation Ltd.	Mar. 2008 (85)
22.	Performance Testing of (2x11 MW) MGHE Tailrace SHP Station in Karnataka	Ambuthirtha Power Pvt. Ltd., Bangalore	Aug. 2008 (87)
23.	Performance Testing of (2x8 MW) Patikari SHP Station in Himachal Pradesh	Patikari Power Pvt. Ltd., Gurgaon	Oct. 2008 (90)
24.	Performance Testing of (2x3.5 MW) Sikasar SHP Station in Chhattisgarh	Chhattisgarh State Electrical Board, Raipur	Dec. 2008 (95)
25.	Performance Testing of (4x1.563 MW) Sattegala SHP Station in Karnataka	Bhoruka Power Corporations, Bangalore	Feb. 2009 (98)
26.	Performance Testing of (2x1.35 MW) Babehali SHP Station in Punjab	Gill Power Generation Co. Pvt. Ltd., Gurdaspur	June 2009 <i>(100)</i>
27.	Performance Testing of (2x2.5 MW) Sahu SHP Station in Himachal Pradesh	Him Kailash Hydro Power Pvt. Ltd., Hyderabad	July 2009 (102)
28.	Pro–Poor e-Governance Initiatives in Uttarakhand	Govt. of Uttarakhand	Sept. 2009 (103)
29.	Performance Testing of (1x1.95MW) Hanumanganga SHP Station in Uttarakhand	Regency Acquelectro & Motel Resorts Ltd., Paonta Sahib	Oct. 2009 (104)
30.	Performance Testing of (2x0.25 + 1x0.5 MW) Serlui-A SHP Station in Mizoram	Power and Electricity Department, Govt. of Mizoram	Dec. 2009 (109)

S. No.	Project Title	Sponsoring Organization/ Company	Completion Date (Project No.)
31.	Performance Testing of (1x1.725 MW) Nagavali SHP Station in A.P.	Sardar Power Ltd., Hyderabad	Feb. 2011 (126)
32.	Efficiency Test on (3x9 MW) Jaldhaka Hydro-Electric Power Project in West Bengal	West Bengal State Electricity Distribution Co. Ltd.	Oct. 2011 (139)
33.	Performance Testing of (2×2.5 MW) Binua Parai SHP Station in HP	Anubhav Hydel Power Pvt. Ltd., Hyderabad	Oct. 2011 (140)
34.	Performance Testing of (5×4.8 MW) Perla Hydroelectric in Karnataka	AMR Power Pvt. Ltd., Hyderabad	Mar.2012 (155)
35.	Performance Testing of (2×2.45 MW) Darna SHP Station in Maharashtra	DLI Power (India) Pvt. Ltd., Mumbai	Jun. 2012 (160)
36.	Performance Testing of (2×0.7 MW) Mussapur SHP Station in Haryana	Puri Oil Mills Ltd., New Delhi	March 2013 (171)
37.	Unit Efficiency Test on (4×16.5 MW) Bassi Hydro-Electric Project, Joginder Nagar in HP	Andritz Hydro Pvt. Ltd., Prithla, Palwal, Haryana	March 2013 (174)
38.	Performance Testing of (2×2 MW) Brindavan Tail Race Scheme in Brindavan, Mysore, Karnataka	Atria Brindavan Power Ltd., Bangalore	Oct. 2013 (175)