Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring	Cost of As	signment	Date of	Date of	Was
			authority	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	Commencement	Completion	Assignment Satisfactory Completed
1	2	3	4	5	6	7	8	9
	COMPREHENSIVE WAT	ER SUPPLY DISTRIBUTION AND SCHEME WORI	KS INCLUDING 24 X 7 PRO	POSALS				
1	Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System for 24 X 7 Water Supply and installation of Bulk Water Meters for Water Auditing in Tangnar Command Area of Greater Srinagar in the State of Jammu and Kashmir (City Population of 11 lakhs present and 26 lakhs by 2040)	Engineering Department, Government of Jammu & Kashmir	162	62 .50	July, 2007	November, 2007	Yes
2	Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System for 24 X 7 Water Supply and installation of Bulk Water Meters for Water Auditing in 32 Peripheral Areas of Greater Visakhapatnam Municipal Corporation (City Population of 16 lakhs present and 38 lakhs by 2038)	JNNURM, Visakhapatnam Municipal Corporation	240	0.90%	April, 2007	December, 2007	Yes
3	Comprehensive Watersupply Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System for 24 X 7 Water Supply and installation of Bulk Water Meters for Water Auditing in Central Area of Greater Visakhapatnam Municipal Corporation (City Population of 16 lakhs present and 38 lakhs by 2038)	Municipal Corporation	426	0.90%	April, 2007	October, 2008	Yes
4	Comprehensive Watersupply Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System for 24 X 7 Water Supply and installation of Bulk Water Meters for Water Auditing in Old Town Area of Greater Visakhapatnam Municipal Corporation (City Population of 16 lakhs present and 38 lakhs by 2038)	Municipal Corporation	45	0.90%	April, 2007		In Progress

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring authority	Cost of As	signment	Date of	Date of	Was
			aumonty	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	Commencement	Completion	Assignment Satisfactory Completed
5		Preparation of DPR for Water Supply Distribution Net work for Patancheru Municipality of Greater Hyderabad	JNNURM/HMWS&SB	31.15	7.99	Nov, 2007		In Progress
6		Preparation of DPR for Water Supply Distribution Net work for Ramachandrapuram of Greater Hyderabad	JNNURM/HMWS&SB	36.45	9.98	Nov, 2007		In Progress
7		Preparation of DPR forWater Supply Distribution Net work for Quthubullapur Municipality of Greater Hyderabad	JNNURM/HMWS&SB	236.33	23.46	Nov, 2007		In Progress
8	Study	Preparation of Comprehensive Water Supply Study for carrying out study on augmentation of water supply distribution system in the command areas of Sriniwas Puri, Sarita Vihar, Okhla and Kalkaji ground reservoirs and booster pumping stations.	NCT of Delhi		39.60 Lakhs	April, 2008	In Progress	
9	Study	Preparation of Comprehensive Water Supply Study for Patiala Municipal Corporation in the State of Punjab under UIDSSMT Designed Population = 5,39,000 No.of Connections = 93,446	Punjab Water Supply and Sewerage Board	60	0.87%	October, 2007	In Progress	
10	Comprehensive Watersupply Study	Preparation of Comprehensive Water Supply Scheme for Pathankot Municipality in the State of Punjab under UIDSSMT Designed Population = 3,60,000 No.of Connections = 58,099	Punjab Water Supply and Sewerage Board	32	0.98%	October, 2007	In Progress	
11	Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System for 24 X 7 Water Supply and installation of Bulk Water Meters for Water Auditing in Sukhnag and Rangil areas of Greater Srinagar in the State of Jammu and Kashmir (City Population of 11 lakhs present and 26 lakhs by 2040)	Department / JNNURM	250	62 .5 Lakhs	July, 2007	In progress	

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring	Cost of Ass	signment	Date of	Date of	Was
			authority	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	Commencement	Completion	Assignment Satisfactory Completed
12	Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System and installation of Bulk Water Meters for Water Auditing in Nizamabad Municipal Corporation	Municipal Corporation	44	1.18%	April 2006	Sep 2006	Yes
13	Comprehensive Watersupply Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System and installation of Bulk Water Meters for Water Auditing in Karimnagar Municipal Corporation	Municipal Corporation	36	0.98%	Jan 2005	Sep 2006	Yes
14	Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System and installation of Bulk Water Meters for Water Auditing in Mahaboobnagar Municipality	UIDSSMT/Mahboob Nagar Municipality	72	1.00%	April 2006	Sep 2006	Yes
15	Comprehensive Watersupply Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System and installation of Bulk Water Meters for Water Auditing in Siddhipet Municipality	UIDSSMT/Siddipet Municipality	58	1.00%	Feb 2006	August 2006	Yes
16	Comprehensive Watersupply Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System and installation of Bulk Water Meters for Water Auditing in Kamareddy Municipality	UIDSSMT/Kamareddy Municipality	18	1.00%	Feb 2006	July 2006	Yes
17	Comprehensive Watersupply Study	Comprehensive Water Supply Scheme including Source Identification, Design of Filter Beds, Trunk/Feeder Mains, Master Balancing and Service Reservoirs, Distribution System and installation of Bulk Water Meters for Water Auditing in Bodhan Municipality	UIDSSMT/Bodhan Municipality	22	1.18%	April 2006	Sep 2006	Yes

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring authority	Cost of As	signment	Date of Commencement	Date of Completion	Was Assignment
			autionty	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	commencement	completion	Satisfactory Completed
	TECHNICAL MONITOR	NG / PROJECT MANAGEMENT CONSULTANCY	PMC) AND 3RD PARTY Q	A/QC PROJECTS				
	Third Party Quality Assurance/Quality Control	Third Party quality Assurance/Control for civil works in various Municipalities of Anantapur Circle	Superintending Engineer, Public Health Engineering Department, Anantapur Circle	85	0.73%	January, 2004	May, 2006	Yes
2	Third Party Quality Assurance/Quality Control	Third Party quality Assurance/Control for civil works in various Municipalities of Hyderabad West Circle	Superintending Engineer, Public Health Engineering Department, West Circle, Hyderabad	85	0.73%	May 2004	May, 2006	Yes
	Third Party Quality Assurance/Quality Control	Third Party quality Assurance/Control for civil works in various Municipalities of Andhra Pradesh under IDSSMT, SHAPE and other General civil works Schemes.	respective Municipalities	84	1.00%	May 2004	May, 2006	Yes
	Third Party Quality Assurance/Control and Material Testing	Third Party Q uality Assurance/Control for civil works and testing of material (SWG, CI, DI, BWSC, PSC, GRP Pipes) in O & M Circles of HMWSSB, Hyderabad	MD, HMWSSB	90	0.73%	March, 2005	July,2007	Yes
	Third Party Quality Assurance/Quality Control and Technical Monitoring	Third Party quality Assurance/Control for civil works in various Class 1 Towns of Warangal Municipal Administration Region under APUSP Project (DFID , UK FUNDED)	Project, Hyderabad	68	1.00%	April, 2005	March, 2006	Yes
	Third Party Quality Assurance/Quality Control and Technical Monitoring	Third Party quality Assurance/Control for civil works in various Municipalities of Warangal, Rajahmundry and Visakhapatnam Municipal Administration area (World Bank	MD, APUFIDC	300	1.00%	Feb, 2006		In Progress

Funded)

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring	Cost of As	signment	Date of	Date of	Was
			authority	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	Commencement	Completion	Assignment Satisfactory Completed
	Third Party Quality Assurance and Quaity Management	Third Party quality Assurance/Control for Medium Irrigation projects in Adilabad District & in Khammam District	SE, Medium Irrigation Projects Circle, Bellampally, Adilabad Project Irrigation & Command Area Development Department, AP	540	416.00	March 2006		In progress
	Third Party Quality Assurance and Quaity Management	Third Party quality Assurance/Control for Medium Irrigation projects in Nalgonda District	SE, AMRP Circle, Nalgonda, Irrigation & Command Area Development Department, AP	290	196.00	March 2006		In progress
	Third Party Quality Assurance and Quaity Management	Third Party quality Assurance/Control for Medium Irrigation projects in Nalgonda District	SE, SRSP Circle, Warangal, Irrigation & Command Area Development Department, AP	315	256.00	March 2006		In progress
	Third Party Quality Assurance and Quaity Management	Third Party quality Assurance/Control for Construction of Head works of Pulichintala Project	SE, Pulichintala Project Irrigation & Command Area Development Department, Jaggaiahpet, AP	256	142.00	Oct, 2006		In Progress
	Third Party Quality Assurance / Quality Control	Third Party Quality Assurance for Civil Works being carried under UIDSSMT in ULBs of Hyderabad Public Health West Circle	Superintending Engineer, Public Health Hyderabad West Circle	1314	0.73%	Jun, 2008	-	In Progress
12	Third Party Quality Assurance / Quality Control	Third Party Quality Assurance for Civil Works being carried under UIDSSMT in ULBs of Visakhapatnam	Superintending Engineer, Public Health Visakhapatnam	53.78	0.85%	Jun, 2008	-	In Progress
	Third Party Quality Assurance / Quality Control	Third Party Quality Assurance for Civil Works being carried under UIDSSMT in ULBs of Guntur	Superintending Engineer, Public Health Guntur	98	0.85%	Jun, 2008	-	In Progress
		Performance of 3rd Party Quality Control / Assurance of Civil Works of TBPHLC Circle in Anantapur District	Superintending Engineer, TBPHLC CIRCLE, Anantapur	1200	423 Lakhs	Oct, 2009	-	In Progress
15	Third Party Inspection and Monitoring	TPIMA for Projects sanctioned under BSUP/IHSDP in Maharashtra State.	Deputy Secretary (JNNURM), Mission Directorate, MoHUPA	2800	390 Lakhs	Oct, 2009	-	In Progress
	Monitoring	Thrid Party Inspection and Monitoring Agency for Projects in Visakhapatnam, Guntur, Rajahmundry and Anantapur Circles.	Managing Director, APUFIDC	900	145 Lakhs	Nov, 2009	-	In Progress

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring authority	Cost of Ass	signment	Date of Commencement	Date of Completion	Was Assignment
			aunorny	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	Commencement	Completion	Assignment Satisfactory Completed
	COMPREHENSIVE UNDE	RGROUND SEWERAGE PROJECTS						
1	Comprehensive Sewerage Study	Preparation of Comprehensive Sewerage Scheme for Greater Srinagar in the State of Jammu and Kashmir Designed Population = 6,80,000 No.of Connections = 1,24,771 Capacity of STP Designed = 105.40 MLD with ASP Technology	JNNURM/CPHEEO/ UEED	132.92	0.80%	July 2006	Oct 2006	Yes
2	Comprehensive Sewerage Study	Preparation of Comprehensive Sewerage Scheme for Greater Jammu in the State of Jammu and Kashmir Designed Population = 4,15,000 No.of Connections = 86,820 Capacity of STP Designed = 64.00 MLD with ASP Technology	JNNURM/UEED	129.24	0.80%	July 2006	Oct 2006	Yes
3	Comprehensive Sewerage Study	Preparation of Comprehensive Sewerage Scheme for Coimbatore City Municipal Corporation in the State of Tamilnadu Designed Population = 25,80,000 No.of Connections = 5,05,882 Capacity of STP Designed = 280 MLD with Moving Bed Reactor Technology	JNNURM/ COIMBATORE MUNICIPAL CORPORATION	377	133.00	May 2006	January, 2007	Yes
4	Comprehensive Sewerage Study	Preparation of Comprehensive Sewerage Scheme for Ramagundam Municipality in the State of Andhra Pradesh under NRCP (National River Conservation Project) Designed Population = 6,42,000 No.of Connections = 1,23,461 Capacity of STP Designed = 69.40 MLD with ASP Technology	NRCP/Ramagundam Municipality	41	0.90%	Oct 2002	April 2004	Yes
5	Comprehensive Sewerage Study	Preparation of Comprehensive Sewerage Scheme for Patiala Municipal Corporation in the State of Punjab under UIDSSMT Designed Population = 5,39,000 No.of Connections = 93,446 Capacity of STP Designed = 65.00 MLD with SBR Technology	Punjab Water Supply and Sewerage Board	109	0.87%	October, 2007	January, 2008	Yes

Image: Construction of Comprehensive Severage Scheme for Study Project Cost (Rs. (Consultancy Fee Study) Consultancy Fee (Rs. Labs or in 3s) October. 2007 January. January. 2008 Yes Scheme for Pathankot Municipality in the State of Purglab under UIDSSMT 7 EIA- Severage and Water Supply Preparation of Comprehensive Scheme for Pathankot Supply (Existing Heave-1) and Comprehensive Severage Scheme for Study JNNURM/HMWS&SB 4690 17.00 May 2006 Sep 2006 Yes 8 Comprehensive Severage Study Proposed Water Study Proposed Water Supply (Exist and Pasca-1) and Comprehensive Severage Project for Hyderabad JNNURM/HMWS&SB 4690 17.00 May 2006 Sep 2006 Yes 8 Comprehensive Severage Study Comprehensive Concertion = 5.0,000 No of Connections = 1,0,204 JNNURM/HMWS&SB 4690 17.00 May 2005 March 06 Yes 9 Comprehensive Underground Drainage Scheme for Nadgend Municipality Designed Population = 5.3,000 UIDSSMT/Nalgonda Municipality 64 0.925% Dec 2004 Jan 2006 Yes 10 Comprehensive Underground Drainage Scheme for Nadgend Municipality Designed Population = 5.3,000 No of Connections = 1,0,000 No of Connections = 1,0,000 No of Connections = 4.28,01,000 No of Connections = 4.28,01,000 No of Connections = 4.28,01,	Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring	Cost of As	signment	Date of	Date of	Was
Study Pathankot Municipality in the State of Punjab under UDSSMT Severage Board 2008 2008 7 EIA- Severage and Water Preparation of Environmental Impact Assessment for Proposed Water Supply (Krishna Phase-II) and Comprehensive Severage JNNURM/HMWS&SB 4690 17.00 May 2006 Sep 2006 Yes 8 Comprehensive Severage Comprehensive Underground Diainage Scheme for Study JNNURM/HMWS&SB 4690 17.00 May 2006 Sep 2006 Yes 9 Comprehensive Severage Comprehensive Underground Diainage Scheme for Study UIDSSMT/hadapa Municipality 72 0.80% August 2005 March 06 Yes 9 Comprehensive Severage Comprehensive Underground Drainage Scheme for Technology UIDSSMT/halgonda Municipality 64 0.925% Dec 2004 Jan 2006 Yes 9 Study Comprehensive Underground Drainage Scheme for Magenid Municipality UIDSSMT/halgonda Municipality 64 0.925% Dec 2004 Jan 2006 Yes 10 Comprehensive Severage Comprehensive Underground Drainage Scheme for Magenid Municipality UIDSSMT/hityalguda Municipality 44 1.00% Feb 2006 May 2006 Yes 11				authority		(Rs. Lakhs or in %)	Commencement	Completion	Assignment Satisfactory Completed
Supply Proposed Water Supply (Krishna Phase-II) and Comprehensive Sewerage Project for Hyderabad UIDSSMT/kadapa 72 0.80% August 2005 March 06 Yes 8 Comprehensive Sewerage Study Comprehensive Underground Drainage Scheme for Kadapa Municipal Corporation Designed = 58.32 MLD with ASP Technology UIDSSMT/kadapa Municipality 72 0.80% August 2005 March 06 Yes 9 Comprehensive Sewerage Study Comprehensive Underground Drainage Scheme for Nalgonda Municipality Designed = 59.769 UIDSSMT/Nalgonda Municipality 64 0.925% Dec 2004 Jan 2006 Yes 10 Comprehensive Sewerage Study Comprehensive Underground Drainage Scheme for Nalgonda Municipality Designed = 31.32 MLD UIDSSMT/Miryalguda Municipality 44 1.00% Feb 2006 May 2006 Yes 10 Comprehensive Sewerage Study Comprehensive Underground Drainage Scheme for Niryalaguda Municipality Designed = 21,0000 No of Connections = 42857 Capacity of STP Designed = 22.68 MLD with Oxidation Ponds UIDSSMT/Niryalaguda Municipal Corporation Designed Population = 2,0,000 No of Connections = 1,30,612 Capacity of STP Designed = 69.00 MLD with ASP Technology 94 1.18% April 2006 Sep 2006 Yes	6		Pathankot Municipality in the State of Punjab under UIDSSMT Designed Population = 3,60,000 No.of Connections = 58,099 Capacity of STP Designed = 38.00 MLD with SBR		75	0.98%	October, 2007		Yes
Study Kadapa Municipal Corporation Designed Population = 540,000 No. of Connections = 1,10,204 Capacity of STP Designed = 58.32 MLD with ASP Technology Municipality Image: Comprehensive Underground Drainage Scheme for Nalgonda Municipality Designed Population = 2,90,000 No. of Connections = 55,769 Capacity of STP Designed = 31.32 MLD UIDSSMT/Nalgonda Municipality 64 0.925% Dec 2004 Jan 2006 Yes 10 Comprehensive Sewerage Study Comprehensive Underground Drainage Scheme for Miryalaguda Municipality Designed Population = 2,10,000 No. of Connections = 42857 UIDSSMT/Miryalguda Municipality 44 1.00% Feb 2006 May 2006 Yes 11 Comprehensive Sewerage Study Comprehensive Underground Drainage Scheme for Miryalaguda Municipality Designed Population = 2,10,000 No. of Connections = 42857 UIDSSMT/Miryalguda Municipality 44 1.00% Feb 2006 May 2006 Yes 11 Comprehensive Sewerage Study Comprehensive Underground Drainage Scheme for Nizzmabad Municipal Corporation Designed Population = 6,40,000 No. of Connections = 1,30,612 Capacity of STP Designed = 69.00 MLD with ASP Technology UIDSSMT/Nizamabad Municipal Corporation 94 1.18% April 2006 Sep 2006 Yes 12 Comprehensive Sewerage Comprehensive Underground Drainage Scheme for MILD with ASP Technology HUDCO/Karinmagar 76 0.98% Jan 2005	7		Proposed Water Supply (Krishna Phase-II) and	JNNURM/HMWS&SB	4690	17.00	May 2006	Sep 2006	Yes
Study Nalgonda Municipality Designed Population = 2,90,000 No. of Connections = 5,769 Capacity of STP Designed = 31.32 MLD Municipality Image: Comprehensive Sewerage Comprehensive Sewerage Comprehensive Underground Drainage Scheme for Miryalaguda Municipality Designed Population = 2,10,000 No. of Connections = 4257 Capacity of STP Designed = 22.68 MLD UIDSSMT/Miryalguda Municipality 44 1.00% Feb 2006 May 2006 Yes 11 Comprehensive Sewerage Study Comprehensive Underground Drainage Scheme for Nizamabad Municipal Corporation Designed Population = 6,40,000 No. of Connections = 1,30,612 Capacity of STP Designed = 69.00 MLD with ASP Technology UIDSSMT/Nizamabad Municipal Corporation 94 1.18% April 2006 Sep 2006 Yes 12 Comprehensive Sewerage Comprehensive Underground Drainage Scheme for Nizamabad Municipal Corporation HUDCO/Karimnagar 76 0.98% Jan 2005 Sep 2006 Yes	8		Kadapa Municipal Corporation Designed Population = 5,40,000 No.of Connections = 1,10,204 Capacity of STP Designed = 58.32 MLD with ASP		72	0.80%	August 2005	March 06	Yes
Study Miryalaguda Municipality Designed Population = 2,10,000 No. of Connections = 42857 Capacity of STP Designed = 22.68 MLD with Oxidation Ponds Municipality Municipality 11 Comprehensive Sewerage Study Comprehensive Underground Drainage Scheme for Nizamabad Municipal Corporation Designed Population = 6,40,000 No. of Connections = 1,30,612 Capacity of STP Designed = 69.00 MLD with ASP Technology UIDSSMT/Nizamabad Municipal Corporation 94 1.18% April 2006 Sep 2006 Yes 12 Comprehensive Sewerage Comprehensive Underground Drainage Scheme for MLD with ASP Technology HUDCO/Karimnagar 76 0.98% Jan 2005 Sep 2006 Yes	9		Nalgonda Municipality Designed Population = 2,90,000 No.of Connections = 55,769 Capacity of STP Designed = 31.32 MLD		64	0.925%	Dec 2004	Jan 2006	Yes
Study Nizamabad Municipal Corporation Designed Population = 6,40,000 No.of Connections = 1,30,612 Capacity of STP Designed = 69.00 MLD with ASP Technology Municipal Corporation 12 Comprehensive Sewerage Comprehensive Underground Drainage Scheme for HUDCO/Karimnagar 76 0.98% Jan 2005 Sep 2006 Yes	10		Miryalaguda Municipality Designed Population = 2,10,000 No.of Connections = 42857 Capacity of STP Designed = 22.68 MLD		44	1.00%	Feb 2006	May 2006	Yes
	11		Nizamabad Municipal Corporation Designed Population = 6,40,000 No.of Connections = 1,30,612 Capacity of STP Designed = 69.00		94	1.18%	April 2006	Sep 2006	Yes
	12				76	0.98%	Jan 2005	Sep 2006	Yes

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring authority	Cost of Ass	signment	Date of Commencement	Date of Completion	Was Assignment
			uulloiny	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	commencement	completion	Satisfactory Completed
	TRAFFIC AND TRANSPO	RTATION PROJECTS						
1	Road Sector	Preparation of Feasibility and Preparation of Detailed Project Report for Radial Roads connectinf Inner Ring Road and Outer Ring Road in Hyderabad Metropolitan Area	JNNURM/HUDA	1796	81	November 2005	August 2006	Yes
2		Preparation of Feasibility and Preparation of Detailed Project Report for identified road, bridge and ROB projects in Vijayawada Municipal Corporation Area	JNNURM/Vijayawada Municipal Corporation	250	0.75%	Dec 2005	Inprogress	-
3	Transportation/ Road Sector	Feasibility Study for Introducing Metro in Identified High Density Corridors of Hyderabad	DMRC		24 Lakhs	July, 2002	November, 2002	Completed
4	Transportation/ Road Sector	Augmentation/ Extension of existing MMTS in Hyderabad Metropolitan Area	MCH/ L&T		16 Lakhs	March, 2003	August,2003	Completed
5	1	Study to identify major road network for improvement to meet the demand of Proposed International Airport at Shamshabad in Hyderabad			19 Lakhs	July, 2005	December, 2005	Completed

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring	Cost of As	signment	Date of	Date of	Was
			authority	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	Commencement	Completion	Assignment Satisfactory Completed
	SOLID WASTE MANAGE	MENT AND URBAN RENEWAL PROJECTS						
1	Solid Waste Management Study	Feasibility and DPR for managing Solid Waste generated in urban areas from various places/ sources which includes converting Garbage into manure-vermi compost yard / pelletisation for energy generation including suggesting methods for separating at source point itself, design of compost/dumping yards etc.	Corporation	6	1.18%	April 2006	Sep 2006	Yes
2	Solid Waste Management Study	Feasibility and DPR for managing Solid Waste generated in urban areas from various places/ sources which includes converting Garbage into manure-vermi compost yard / pelletisation for energy generation including suggesting methods for separating at source point itself, design of compost/dumping yards etc.		4	1.00%	April 2001	Aug 2006	Yes
3	Solid Waste Management Study	Feasibility and DPR for managing Solid Waste generated in urban areas from various places/ sources which includes converting Garbage into manure-vermi compost yard / pelletisation for energy generation including suggesting methods for separating at source point itself, design of compost/dumping yards etc.	Nizamabad District	4	1.00%	Marchl 2006	July 2006	Yes
4	Solid Waste Management Study	Feasibility and DPR for managing Solid Waste generated in urban areas from various places/ sources which includes converting Garbage into manure-vermi compost yard / pelletisation for energy generation including suggesting methods for separating at source point itself, design of compost/dumping yards etc.	Thrissur District, State of Kerala	5	1.50%	November 2006		In Progress
5	Solid Waste Management Study	Feasibility and DPR for managing Solid Waste generated in urban areas from various places/ sources which includes converting Garbage into manure-vermi compost yard / pelletisation for energy generation including suggesting methods for separating at source point itself, design of compost/dumping yards etc.	Corporation, State of Kerala	5	1.50%	September, 2006	November 2006	Completed
6	Urban Renewal / Heritage	Rejuvenation of Old City area(s) of Ahmedabad under the Financial Assistance of French Government	Carried out by Key Personnel					Completed

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring authority	Cost of Ass	Cost of Assignment		Date of Completion	Was Assignment
			uulloiny	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	Commencement	completion	Satisfactory Completed
7	Urban Renewal / Heritage	Rejuvenation of Qutub Shahi Tombs Area in Hyderabad	Quli Qutub shah Urban Development Authority / Carried out by Key Personnel					Completed
8	Urban Renewal / Heritage	Pedestrianisation of Charminar area in Hyderabad	Municipal Corporation of Hyderabad		9 Lakhs	January, 2001	September, 2001	Completed

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring authority	Cost of As	signment	Date of Commencement	Date of Completion	Was Assignment
			autionty	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)		completion	Satisfactory Completed
	COMPREHENSIVE DRAI	NAGE STUDIES						
1	Drainage Project	Comprehensive Storm Water Drainage Study duly incorporating upsteram demands even if they are not falling under Urban Local Body Influence area	Imphal City	406	1.75 Crores	Dec, 2008		In Progress
2	Comprehensive Drainage Study	Comprehensive Storm Water Drainage Study duly incorporating upsteram demands even if they are not falling under Urban Local Body Influence area	Anantapur Municipal Corporation, State ofAndhra Pradesh	32	51.36 Lakhs	September, 2006		In Progress
3	Comprehensive Drainage Study	Comprehensive Storm Water Drainage Study duly incorporating upsteram demands even if they are not falling under Urban Local Body Influence area	Kurnool Municipal Corporation, State ofAndhra Pradesh	27	51.36 Lakhs	September, 2006		In Progress
4		Comprehensive Storm Water Drainage Study duly incorporating upsteram demands even if they are not falling under Urban Local Body Influence area	Kadapa Municipal Corporation, State of Andhra Pradesh	43	0.70%	August, 2005	February, 2006	Completed
5		Comprehensive Storm Water Drainage Study duly incorporating upsteram demands even if they are not falling under Urban Local Body Influence area	Karimnagar Municipal Corporation, State of Andhra Pradesh	27	0.98%	July, 2006	September, 2006	Completed

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring authority	Cost of As	signment	Date of Commencement	Date of Completion	Was Assignment
			uunonty	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	Commencement	completion	Satisfactory Completed
	IDEPENDENT REVIEW N	ONITORING AGENCY (IRMA)						
	IRMA for Projects implemented under JNNURM	Independent Review Monitoring Agency for UIG Project in State of Uttarakhand	The Director, Urban Development Directorate, Uttarakhand	UIG: 171.31 UIDSSMT: Total:171.31		Nov, 2009	-	In Progress
	IRMA for Projects implemented under JNNURM	Independent Review Monitoring Agency for Karnakata State	The Director, Urban Development Directorate, Karnataka	UIG: 5969.48 UIDSSMT:551.16 Total:6520.64		Nov, 2009	-	In Progress
	IRMA for Projects implemented under JNNURM	Independent Review Monitoring Agency for Jharkhand State		UIG: 413.64 UIDSSMT:78.62 Total: 492.26		Nov, 2009	-	In Progress
	IRMA for Projects implemented under JNNURM	Independent Review Monitoring Agency for Orissa State	The Director, Urban Development Directorate, Orissa	UIG: 537.46 UIDSSMT:179.91 Total:717.37		Nov, 2009	-	In Progress
	IRMA for Projects implemented under JNNURM	Independent Review Monitoring Agency for Sikkim State	The Director, Urban Development Directorate, Sikkim	UIG: 21.53 UIDSSMT:36.17 Total:57.70		Nov, 2009	-	In Progress
	IRMA for Projects implemented under JNNURM	Independent Review Monitoring Agency for Tripura State	The Director, Urban Development Directorate, Tripura	UIG: 70.43 UIDSSMT:71.00 Total:141.43		Nov, 2009	-	In Progress

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring authority	Cost of As	signment	Date of Commencement	Date of Completion	Was Assignment Satisfactory Completed
			aumorny	Project Cost (Rs, Crores)	Consultancy Fee (Rs. Lakhs or in %)	Commencement		
	PREPARATION OF DPRS	FOR BSUP/ IHSDP/STRUCTURAL ENGINEERING	AND HOUSING PROJEC	гs				
	Detailed Project Report for DGMAP, Ministry of Defence, Govt. of India.	Detailed Engineering and Project Management Consultant for Construction of Residential Accommodation at Bhubaneshwar, Gopalpur	Director, DGMAP, Ministry of Defence, Govt. of India.	13500.00	1.98%	22.05.2009	26.10.2009	Yes (DPR is approved and tendering work is in Process)
2	Detailed Design and Estimates for New Office Buidling	Prepartion of Detailed Design and Estimate for proposed New Office Building for Nizamabad Municipal Corporation.	Commissioner, Municipal Corporation of Nizamabad.	895.00	2.5%	24.10.2008	23.06.2009	Yes
3	Detailed Project Report for IHSDP	Preparation of Detailed Project Report for Identified Poor Settlements in Janagam Municipality.	Commissioner, Jangaon Municipality	1600.00	1%	August, 2006	January, 2007	Yes
4	Detailed Project Report for IHSDP	Preparation of Detailed Project Report for Identified Poor Settlements in Siddpet Municipality.	Commissioner, Siddipet Municipality	429.00	D.00 1% June, 2006 De		December, 2006	Yes
5	Detailed Project Report for IHSDP	Preparation of Detailed Project Report for Identified Poor Settlements in Suryapet Municipality.	Commissioner, Suryapet Municipality	2327.00	1%	August, 2006	March, 2007	Yes
6	Detailed Project Report for BSUP	Preparation of Detailed Project Report for Identified Poor Settlements in Vijayawada Municipal Corporation.	Commissioner, Vijayawada Municipal Corporation.	9800.00	1.45%	14.07.2006	12.11.2006	Yes
7	Detailed Project Report for BSUP	Preparation of Detailed Project Report for Identified Poor Settlements in Municipal Corporation Hyderabad.	Commissioner, Municipal Corporation of Hyderabad	1800.00	1.45%	16.06.2006	18.12.2006	Yes
8	Detailed Project Report for BSUP	Preparation of Detailed Project Report for Identified Poor Settlements in Alwal, Malkajgiri, Quthbulapur Municipalities in GHMC Area.	Commissioner, Greater Hyderabad Municipal Corporation	24600.00	1.45%	30.07.2007	09.01.2008	Due to non availability of funds at JnNURM, DPR is yet to be approved
9	Detailed Project Report for BSUP	Preparation of Detailed Project Report for Identified Poor Settlements for Housing Corporation in GHMC Area.	Commissioner, Greater Hyderabad Municipal Corporation	28600.00 1.45% 09.08.2007		January, 2008	Yes	
10	Detailed Project Report for BSUP	Preparation of Detailed Project Report for Identified Poor Settlements in Hyderabad Metro Water Supply Sewarage Board, Hyderabad	Managing Director, Hyderabad Metro Water Supply & Sewerage Board	1260.00	1.45%	July, 2006	December, 2006	Yes
11	DPR for Modernization of Slaughter Houses	Preparation of Proposalsof Slaughter Houses with need Modernization for Nizamabad Municipal Corporation	Commissioner, Municipal Corporation of Nizamabad.	450.00	2.50%	19.10.2009	-	In Progress

SIMILAR PROJECT EXPERIENCE RECORD OF NCPE

Sl.No.	Name of the Assignment	Name of Project	Owner or sponsoring	Cost of Assignment		Date of	Date of	Was Assignment	
			authority	Project Cost (Rs, Lakhs)	Consultancy Fee (Rs. Lakhs or in %)	Commencement	Completion	Satisfactory Completed	
1	2	3	4	5	6	7	8	9	
	PREPARATION OF DPRS FOR BSUP/ IHSDP/STRUCTURAL ENGINEERING AND HOUSING PROJECTS								
	Detailed Project Report for DGMAP, Ministry of Defence, Govt. of India.	Detailed Engineering and Project Management Consultant for Construction of Residential Accommodation at Bhubaneshwar, Gopalpur		13500.00	1.98%	22.05.2009	26.10.2009	Yes (DPR is approved and tendering work is in Process)	
	Detailed Design and Estimates for New Office Buidling	Prepartion of Detailed Design and Estimate for proposed New Office Building for Nizamabad Municipal Corporation.	Commissioner, Municipal Corporation of Nizamabad.	895.00	2.5%	24.10.2008	23.06.2009	Yes	
	Detailed Project Report for IHSDP	Preparation of Detailed Project Report for Identified Poor Settlements in Janagam Municipality.	Commissioner, Jangaon Municipality	1600.00	1%	August, 2006	January, 2007	Yes	
	Detailed Project Report for IHSDP	Preparation of Detailed Project Report for Identified Poor Settlements in Siddpet Municipality.	Commissioner, Siddipet Municipality	429.00	1%	June, 2006	December, 2006	Yes	
5	Detailed Project Report for IHSDP	Preparation of Detailed Project Report for Identified Poor Settlements in Suryapet Municipality.	Commissioner, Suryapet Municipality	2327.00	1%	August, 2006	March, 2007	Yes	
6	Detailed Project Report for BSUP	Preparation of Detailed Project Report for Identified Poor Settlements in Vijayawada Municipal Corporation.	Commissioner, Vijayawada Municipal Corporation.	9800.00	1.45%	14.07.2006	12.11.2006	Yes	
7	Detailed Project Report for BSUP	Preparation of Detailed Project Report for Identified Poor Settlements in Municipal Corporation Hyderabad.	Commissioner, Municipal Corporation of Hyderabad	1800.00	1.45%	16.06.2006	18.12.2006	Yes	
	Detailed Project Report for BSUP	Preparation of Detailed Project Report for Identified Poor Settlements in Alwal, Malkajgiri, Quthbulapur Municipalities in GHMC Area.	Commissioner, Greater Hyderabad Municipal Corporation	24600.00	1.45%	30.07.2007	09.01.2008	Due to non availability of funds at JnNURM, DPR is yet to be approved	
	Detailed Project Report for BSUP	Preparation of Detailed Project Report for Identified Poor Settlements for Housing Corporation in GHMC Area.	Commissioner, Greater Hyderabad Municipal Corporation	28600.00	1.45%	09.08.2007	January, 2008	Yes	
	Detailed Project Report for BSUP	Preparation of Detailed Project Report for Identified Poor Settlements in Hyderabad Metro Water Supply Sewarage Board, Hyderabad	Managing Director, Hyderabad Metro Water Supply & Sewerage Board	1260.00	1.45%	July, 2006	December, 2006	Yes	
	DPR for Modernization of Slaughter Houses	Preparation of Proposalsof Slaughter Houses with need Modernization for Nizamabad Municipal Corporation	Commissioner, Municipal Corporation of Nizamabad.	450.00	2.50%	19.10.2009	-	Completed	