



LIST OF COMPLETED PROJECTS

Sr. No.	➤ PROJECT LOCATION	CLIENT	DESCRIPTION OF WORK	PURPOSE	APPROX. TONNAGE	YEAR OF COMPLETION
1	➤ BINH DEIN HYDRO POWER PROJECT ❖ SOCIALIST REPUBLIC OF VIETNAM	BDHPJSC, Vietnam	Designing, Fabrication, Supply, Installation, Testing and Commissioning of Hydraulic Servo System for five Spillway Radial Gates and Intake Gate alongwith all related equipments.	45 mw Hydro Electric Project		2008
2	➤ GOSIKHURD DAM PROJECT ❖ WAHI, MAHARASHTRA	VIDARBHA IRRIGATION DEVELOPMENT CORP., Govt. of Maharashtra	Designing, Detailed Engineering, Manufacturing, Supply, Transportation, Installation, Testing and Commissioning of 33 Nos. Spillway Radial Crest Gates of size 18.3 M x 16.5 M using hydraulic Servo Motor Hoist of 180 MT Capacity; 6 sets of Spillway Stoplog Gates and 2 Nos. Gantry Cranes of 60 M. Ton capacity.	Irrigation Project	12000MT	2007
3	➤ KARBI LANGPI H.E. PROJECT ❖ GUWAHATI, ASSAM	ASSAM POWER GENERATION CORP. LTD, Government of Assam	Design, Fabrication, Supply, Erection, Testing, Commissioning of 7nos. Spillway Radial Gates of size 12 M x16.75 M operated with Hydraulic Cylinders of 100 MT capacity having 10 meters stroke; Spillway Stoplog Gate; 35 Ton capacity Gantry Crane and Intake Gate operated by Rope Drum Hoist of 40 T capacity.	100 MW Hydro Electric Power Project	1950 MT	2007
4	➤ LARJI H.E. PROJECT ❖ SUNDERNAGAR, HIMACHAL PRADESH	HPSEB, Government of Himachal Pradesh	Design, Manufacture, Supply, Painting, Installation, Testing and Commissioning of 5 Nos. Spillway Radial gates of size 11M x12.5 M and design head of 19 M with Hydraulic Hoist, Spillway Stoplog Gate of size 11 M x 2.5 M with Lifting beam and Gantry Crane, 4 Nos. Intake Gates & Rope drum Hoists, 3 Nos. Penstock Intake Gates with Rope Drum Hoists; 4 Nos. Draft Tube Gates; EOT Crane, Silt Flushing Gate operated using Hydraulic Hoist; Complete Automation and control equipments.	126 MW Hydro Electric Power Project	3000 MT	2006
5	➤ PRAKASSAM BARRAGE ❖ VIJAYWADA, ANDHRA PRADESH	IRRIGATION & C.A.D. DEPT. (Govt. of Andhra Pradesh)	Replacement of 70 numbers old Vertical Lift Gates with New Gates including Designing, fabrication, supply, erection, testing & commissioning of 70 Nos. New Spillway Vertical Lift Gates of size 12.87 M x 3.66 M including Fluro carbon Rubber seals for sides and bottom and refurbishment of embedment using stainless steel plates. Project was executed with World Bank Aid.	Irrigation Project	1200 MT	2004



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6	<p>➤ RANGANADI H.E. PROJECT</p> <p>❖ YAZALI , Arunachal Pradesh</p>	NEEPCO Ltd. (Govt. of India)	Design, fabrication, supply, transportation, erection, testing & commissioning of 6 Nos. Spill way Radial Gates of size 10 M x 12 M and 12M design head including Hydraulic Hoist, Stoplog Gate of size 10M x 14.140 M and Head Race Tunnel Intake Gate of size 5.53 M x 6.80M and Design Head of 19.10M with 40 Ton Rope Drum Hoist; Surge Shaft Gate of size 5.34M x 5.80M, Design Head of 68.30M and 100 Ton capacity Rope Drum (mechanical) Hoist ; Draft Tube gates of size 2.775M x 4.30M and 19.85 M Design head.	405 MW Hydro Electric Power Project	1500 MT	2002
7	<p>➤ CHAPPI IRRIGATION PROJECT</p> <p>❖ JHALAWAR, RAJASTHAN</p>	Govt. of Rajasthan	Design, Fabrication, Supply, Erection, Testing and commissioning of 13 Nos. Vertical Lift Crest Gates of size 11.5 M x 7.20 M including electrically operated Rope Drum (mechanical) Hoists of 50 T capacity; 2 Nos. Stoplog Gates and one 30 Ton capacity Gantry Crane.	Irrigation Project	975 MT	2001
8	<p>➤ KURICHU H.E. PROJECT</p> <p>❖ BHUTAN</p>	DRUK GREEN POWER CORP. Ltd. (Royal Govt. of Bhutan), Thimpu, Bhutan through NHPC LTD. (Govt. of India)	Design, Detailed Engineering, Fabrication, Manufacture, Painting, Supply, Transportation, Erection, Testing & Commissioning of 5 Nos. of Spillway Radial Gates of size 10.5 M x 14 M and 26M Design head operated using Hydraulic Hoist of 165 T capacity ; 2 Nos. Intake Gates of size 3.73M x 4.75M and 70M Design Head with 80 Ton capacity Rope Drum Hoist; 4 Nos. of Intake Trash Racks of size 6M x 3M; Intake Stoplogs & Spillway Gantry crane of 41 Ton capacity; Trash racks; Trash Rack Cleaning Machine alongwith other related equipments.	60 MW Hydro Electric Power Project	2000 MT	2001
9	<p>➤ UPPER KRISHNA PROJECT (ALMATTI DAM)</p> <p>❖ BIJAPUR, KARNATAKA</p>	KRISHNA BHAGYA JAL NIGAM LTD. (Govt. of Karnataka)	Design, Manufacture, Supply, Erection, Installation and commissioning of 14 Nos. Radial Crest Gates of size 15 M x 15.24 M with Hydraulic Hoist of 115 T capacity (each), alongwith complete Automation including SCADA PLC based Remote Control System and CCTV surveillance equipment.	Hydro Electric Power & Irrigation Project	3000 MT	2000



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10	➤ DOYANG H.E. PROJECT ❖ NAGALAND	NEEPCO LTD. (Govt. of India)	Design, Manufacturing, Erection and commissioning of Radial gates 12 M X 12 M, with Rope Drum Hoist, Intake gates, Trash Racks and other allied works.	75 MW Hydro Electric Power Project	700 MT	2000
11	➤ RANGIT H.E PROJECT ❖ SIKKIM	NHPC LTD. ((Govt. of India)	Design Fabrication, Supply, Erection, Testing and commissioning of 3 Nos. Spillway Radial gates of size 9 M x 12 M with 19.4M water head, Intake gates, Desilting Chamber Gate, Silt Flushing Gate, Surge Shaft Gate of size 3.5 M x 3. 5 M and design Head of 58.2 M, Draft Tube Gates, Trash racks and Trash Rack Cleaning Machine including all their hoisting and control systems.	60 MW Hydro Electric Power Project	1500 MT	2000

