

PARTIAL LIST OF DIESEL GENERATING PROJECTS

CLIENT	LOCATION	PROJECT DESCRIPTION	SCOPE OF SERVICES
Bharat Heavy Electricals, Ltd., New Delhi, India	Port Blair Andaman & Nicobars, India	5 x 25 MW Diesel Generating Plant for Chatham Power House	Basic and Detail Engineering, Preparation of Tender Specification, Construction Supervision and Commissioning Assistance.
Riyadh Electric Company & Suburbs	Riyadh, Saudi Arabia	Riyadh No. 5 Gas Turbine Plant 10 x 70 MW (ISO) & 2000 KVA Emergency Diesel	Preliminary Engineering Bid Documents, Bid Evaluation, Vendor Drawing Review, Construction Management.
Riyadh Electric Company & Suburbs	Riyadh, Saudi Arabia	Energy Control Center 750 KW Diesel	Preliminary Engineering Bid Documents, Bid Evaluation, Vendor Drawing Review, Construction Management.
Karachi Electric Supply Corporation	Pakistan	Dual-Fuel Engine Supply 15,004 KW	Design, Engineering, Supervision of Construction, Performance and Acceptance Testing.
Empresa Nacional de Electricidad, S.A.	Santa Cruz, Bolivia	Dual-Fuel Engine Power Plant 14,520 KW	Design, Engineering, Supervision of Construction, Performance and Acceptance Testing.
National Aeronautics & Space Administration	Greenbelt, Maryland	Diesel Engine Power Plant & Associated	Cost Estimates, Design & Engineering, Preparation of Bidding Documents for Equipment and Installation Contracts.
Secretariate of Heavy Industries	Wadi El Shati, Libya	Dry Process Cement Plant 1 x 1500 TPD 800 KW Diesel	Site Selection, Feasibility Study, Engineering, Preparation of Bid Documents, Evaluation, Contract Award Assistance, Engineering Review, Supervision of Fabrication, Inspection, Construction & Commissioning, Initial Operation & Training of Owner's personnel.
Ministry of Finance and Economic Planning PPU, Republic of Sudan	Port Sudan, Sudan	5 x 35 MW Diesel Generator for Base Load Duty.	Feasibility Study including Preliminary Engineering.



PARTIAL LIST OF DIESEL GENERATING PROJECTS

CLIENT	LOCATION	PROJECT DESCRIPTION	SCOPE OF SERVICES
Kamine Development Corporation, New Jersey, USA	Syracuse, New York, USA	Cogeneration Plant including 650 KW Diesel Generator.	Design and Engineering
Secretariate of Heavy Industries	Juffrah, Libya	Dry Process Cement Plant 2 x 1500 TPD 1200 KW Diesel	Site Selection, Feasibility Study, Engineering, Preparation of Bid Documents, Evaluation, Contract Award Assistance, Engineering Review, Supervision of Fabrication, Inspection.
City of New Bern, North Carolina	North Carolina, U.S.A.	Municipal Plant 100 KW	Preliminary Engineering Bid Documents, Bid Evaluation, Vendor Drawing Review, Construction Management.
Department of Navy Pacific Division Naval Facilities Engineering Command	Subic Bay, Republic of Philippines	Electric Power Plant Expansion, U.S. Navy Public Works	Feasibility Study including Preliminary Engineering and Detailed Cost Estimate and Specifications.
Indiana University Pennsylvania, Indiana, Pennsylvania, U.S.A.	IUP Campus Indiana,	Renovation of 4 x 6 MW Diesel Generator	Study, Basic Engineering, Construction Drawings, Procurement and Periodic Supervision during Construction and Commissioning.
Saudi Consolidated Electric Company Eastern Region, Saudi Arabia	Qurayyah, Saudi Arabia	Qurayyah Phase II Power Plant including 3 x 1200 KW Diesel Generators.	Design, Engineering, Site Supervision and Commissioning.
Yale University New Haven, Connecticut, USA		5x1500 KW Diesel Generators for Central Power Plant modernization and cogeneration plant with gas turbine power generation 3 x 6.1MW and 3 x 80,000 lbs/hr steam. Scope includes consolidation of complete electrical power supply system and upgrading of chilled water system.	Preliminary Design, Design Development, Specification, Detail Design Drawings and Cost Estimate.



PARTIAL LIST OF DIESEL GENERATING PROJECTS

CLIENT	LOCATION	PROJECT DESCRIPTION	SCOPE OF SERVICES
Egyptian Electricity Authority, Cairo, Egypt	Alexandria, Egypt	500 KW Diesel Generator	Design, Engineering, Procurement, Site Supervision and Commissioning.
Bristol Myers-Squibb New Jersey, U.S.A.	New Jersey, U.S.A.	800 KW Diesel Generator	Design, Engineering, Procurement, Site Supervision and Commissioning.
Daelim Engineering, Korea	Seoul Korea	3.5 MW Diesel Power Plant along with 330 MW Kayakulam Combined Cycle Power Plant	Basic Engineering, Detailed Engineering, Preparation of Technical Specification, Procurement Assistance, Inspection and Expediting Services, Project Management, Supervision of Construction, Testing and Commissioning

