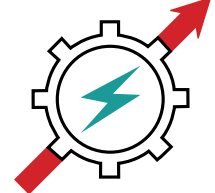


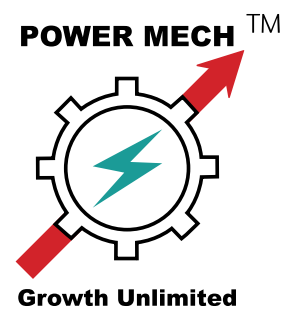
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DECADES OF EXCELLENCE

POWER MECH™



Growth Unlimited



MISSION

To be the best and most competitive industrial and infrastructure engineering, construction & services company.

VISION

To provide services with:

- highest levels of workmanship and exemplary speed by continuously enhancing organizational skills through innovation and teamwork.
- highest level of professionalism, integrity, honesty, and fairness in our relationship with our stakeholders and employees.
- remarkable planning & optimization of resources in the pursuit of excellence.

01

Passion

A duty delivered with passion surges past everything and people who are passionate shall be truly dedicated, hardworking and full of energy. We encourage and provide a platform on priority to those with passion.

02

Diligence

We value every single word uttered to the clients as commitment and we stand by in true spirit with our hard and dedicated work.

03

Excellence

A culture of continuous improvement in our products, processes and services through the strong work ethic and innovative spirit of our employees.

VALUES THAT SET US APART

06

Safety

For Power Mech, safety is the top most priority and for this we promote a remarkable health and safety culture based on innovative approaches and best practices across all entities.

05

Responsibility

We create awareness among employees to own responsibility and never to pass the buck down the line. We appreciate our employees with accolades and rewards but also make them accountable, to the Company as well as to the Society as a good citizen.

04

Continuous learning

We are convinced that learning is a never-ending process and the Company has an edge over others in its hunger for learning and provides a good opportunity to employees to err, learn and develop.

Dear stakeholders and friends,

Beginning on a personal note I affirm that Power Mech is a fascinating company with great development potential, holding competent and motivated employees. This combination provides a robust platform for sustainable growth, innovation in execution and modernity in outlook without diluting the core values upon which the company was founded in the year 1999. I take this opportunity to express my gratitude and appreciation, first and foremost to our clients for trusting us time and again.

The year 2018 was eventful for Power Mech and it was also a year of transition. Rarely had the company witnessed such remarkable changes and at this rapid pace in its entire journey of two decades. There were many fundamental changes introduced in the Executive Board, the Supervisory Board, and Group works council. This gives us the strength to face the most complex challenges ahead with renewed energy. The Supervisory Board supports our plans and facilitates the constructive exchange of ideas. We welcome changes as they are bound to provide opportunities to advance our company.

The year under review was shaped by stability in our operating business as much as by non-recurring items needed to deal with inherited issues. Despite all the impediments, we have managed to retain the position of Power Mech in an attractive slot in the market all over the world as well as in high growth segments. Following inflow of copious new orders in 2018, the order backlog and work accomplished exceeded Power Mech's all-time records. We believe this trend will continue for many more years to come.

While a part of our emphasis remains to be global expansion, today the company has established a strong foothold in the global market, particularly in the Middle East, East Asia, and Africa. Balancing risk, growth and profitability are our core principle is taking up overseas projects. The future of overseas business, especially the African continent, looks promising and we expect to see a lot of growth in this region in the coming years.

We are confident that the path is now clear for achieving new successes with our proven strategy. Our products and services help to solve the most pressing challenges facing society today. To this end, we have developed viable business models and are focusing on three strategic growth areas: creating sustainable energy infrastructure, shaping major civil and architecture projects, and building state-of-the-art transportation infrastructure. These areas shall keep growing even in times of crisis and economic slowdown and continue offering Power Mech excellent opportunities.

Power Mech is involved in projects that are fundamental drivers of various economies around the world. The division's operational units received a large number of orders in the reporting year for the development and construction of important infrastructure projects in the fields of transmission and distribution, railways, irrigation, and industrial projects. We similarly achieved good project results in the railway sector and the expanding market of overhead electrification works. We are also taking over the energy facilities from a lot of power generating companies as long-term partners to provide comprehensive O&M services.

Power Mech is well equipped to meet the challenges of the future and as a global construction and service provider, we are ideally positioned with our divisions for the markets in India, Middle East, Africa, and other Asian countries. Our extensive service portfolio, our technical expertise, and our decades of experience pave the way for Power Mech's business success.

Majority of analysts remain upbeat about Power Mech's performance over the long term. Confidence in our potential is bolstered by Power Mech's continued top credit standing. Our financial strategy remains value-driven and yet conservative, with a strong equity base and clear profitability targets in capital investment at its heart.

I sincerely thank you for the confidence explicit in us through the years. I will only be pleased to see you staying together and continue supporting 'Power Mech' on the way ahead.

My best wishes and regards

Sajja Kishore Babu
Chairman
Power Mech Group of Companies



STRONG COMMITMENT STRATEGIC BRILLIANCE OPERATIONAL EXCELLENCE

The three virtues that drive us to HIGH GROWTH

About us

In the year 1999 when the Indian economy was gaining momentum and the Power sector was undergoing momentous changes, Power Mech Projects Limited was founded by Mr. S. Kishore Babu with a vision to provide quality services in power sector and to contribute to the growth story of the power sector. The company made inroads in a very short time in power sector through sheer dedication, pace in execution and quality of service. A company which was started with a few dozen employees has now grown to be a multinational organization, employing over 10,000 direct and over 20,000 indirect manpower.

Power Mech commenced its professional journey, undertaking Operation & Maintenance (O&M) jobs and little later entered in to Erection, Testing and Commissioning (ETC) of power projects covering Boiler, Turbine and Generators and Balance of Plant. The company pursued the journey adding every segment in a power plant from construction to operation, maintenance, refurbishing, overhauling, renovation and modernization of units of almost all types, sizes, capacities, and makes. Power Mech's presence spans across ETC and O&M of sub-critical & supercritical units, Ultra Mega Power Projects, Heat Recovery Steam Generators (HRSGs), Waste Heat Recovery Boilers (WHRBs), Circulating Fluidized Bed Combustion Boilers, Gas and Steam Turbines Generators and Hydro Electric Projects.

After playing a major role in the capacity addition to various grids around the world, the company started diversifying its business to new areas and expanded numerically and geographically. Power Mech also has its presence well established in other infrastructure fields such as Civil & Architecture, Railways, Irrigation, Transmission & Distribution, Cross Country Piping, Steel & Aluminium, Oil & Gas, Hydrocarbons, Hydro Power and Spare Part Manufacturing.

Power Mech has established its presence in almost all states in India and further ten countries across the globe and has a proven record of association with established power & infrastructure majors and MNCs.

Remarkable features

Vast experience in Erection, Testing, Commissioning and O&M

- Assisted in adding 68 GW to various grids globally.
- O&M of 59 GW globally.

Strong Asset Base

- 400 cranes – capacity ranging upto 300 MT.

Dedicated team for Operation & Maintenance and Annual Maintenance Contracts

- Over 10,000 strong manpower, backed with strong reach and infrastructure support

Marquee Clientele

- Long-term relationships with major OEMs, EPC players and utility companies.

STRATEGIC BUSINESS UNITS

Industrial Construction

- Thermal (Ultra, Super & Sub Critical) Power Plants of all capacities
- Open & Combined Cycle Power Plants
- Structure Fabrication & Erection
- Balance of Plant
- FGD & SCR
- Refinery and Petrochemicals
- Cross country pipelines
- Allied Industries such as Steel & Cement etc

Industrial Services

- Plant Operation & Annual Maintenance
- Capital Repairs
- Upgrades & Retrofits
- Rebuilds & Plant Relocation
- Trouble Shooting
- Comprehensive O&M

Infrastructure Construction

- Foundations, Decks & Plant Buildings
- Residential, Commercial & High-Rise Buildings
- Railway Projects
- Irrigation Projects
- Roads & Bridges
- Hydro
- Chimneys & Cooling Towers

Hydro Power

- Supply of Generator Core & Winding
- Supply of Generator Rotor Poles
- Manufacture & Supply of Turbines
- Capital / Annual Overhauls and R&M
- EPC of STP plants including Networking

Spare Parts Management & Workshop

- Manufacturing components for High Capacity Pumps
- Spare Parts Management for Hydro & Thermal Power Plant Components
- Manufacturing components for Railway Electrification
- Modern Facilities & Processes
- Reblading of Turbines
- Fabrication of Mass Structures

Electrical, Transmission & Distribution

- Transmission Towers & Lines upto 400 kV
- Sub-Stations
- Power Distribution
- Over Head Electrification
- Distribution Network
- Electrical BOP works

INDUSTRIAL CONSTRUCTION

The Industrial Construction Business Unit covers Erection, Testing and Commissioning (ETC) of projects in Power, Oil & Gas, Cement, and other industrial and Non-power sectors. A robust team consisting of hundreds of experienced engineers, trained technicians, and a huge workforce is solidly behind in executing projects works at blistering pace and precision.

In the power sector, the Company has executed ETC of coal-based power plants with complete boilers, turbines and generators (ETC-BTG) and balance of plant (BOP) works, for various sizes and scale – starting from subcritical to supercritical units and Ultra-Mega Power Plants (UMPPs) with unit capacities ranging from 150 MW to 800 MW.

The Company provides integrated industrial construction services to gas-based power projects, HRSG, WHRB, CFBC boilers, steam turbine generators, steam generators including auxiliaries, ESPs, hydro turbines and BOP packages, including structural steelworks, ash handling, coal handling, fuel oil systems, SCR & FGD, Nuclear projects, and high-pressure piping works.

In Non-power sector, the Company is undertaking projects covering a range of industries including Hydrocarbon, Oil & Gas, Steel, etc., and recently in the steel sector, semi EPC kind of job is undertaken including supply and engineering.



6 x 660 MW Sasan UMPP, Madhya Pradesh



2 x 500 MW Neyveli Sub Critical Thermal Power Plant, Tamilnadu

Service Portfolio

- Thermal (Ultra, Super & Sub Critical) Power Plants of all capacities
- Open & Combined Cycle Power Plants
- Structure Fabrication & Erection
- Balance of Plant
- FGD & SCR
- Refinery and Petrochemicals
- Cross country Pipelines
- Allied Industries such as Steel & Cement etc



1 x 100 MW Monarchak CCPP, Tripura



2 x 95 MW Opal Dahej, Gujarat



2 x 363.3 MW Palatana CCPP, Tripura



Refinery and Petro Chemicals



EPC of Steel Structure Works at JSW Dolvi Steel Limited



Installation of FGD works at 1 x 500 MW Vindhyachal TPP, U.P



IOCL station piping, Ennore, Tamil Nadu



ETMBPL Natural Gas Pipeline Project, Tamil Nadu

Key Accomplishments

- Partnered in capacity addition of 68 GW to various grids globally. 58 GW of capacity was added to the domestic (Indian) grid and 9 GW of capacity to various grids in the Middle East & Africa.
- Constructed India's first 800 MW Supercritical Unit, CGPL(Tata), Mundra, Gujrat.
- Executed India's only two UMPPs, 5X800MW Mundra and 6X660 MW Sasan.
- Constructed 28 Super Critical Boilers and 34 sub critical Boilers, 20 Super Critical STGs and 75 Sub-Critical STGs.
- Executed more than 2.4 million Metric Tons of erection and 1.75 lacs MT of fabrication works.
- Chhabra SCTPP – Ceiling girder block along with headers, roof panel of 3030 MT positioned in single lift.
- Sasan UMPP – 34,000 MT of erection achieved in single year and 11,651 joints executed in a calendar month.

INDUSTRIAL SERVICES

This Business unit is the premier SBU of Power Mech right from the initiation and has made a strong presence in the highly technical field of Operation & Maintenance, Overhauling, Rehabilitation, Modernisation, and Renovation of Power plants. This critical space demands a highly compressed timeline for executing jobs and accurate knowledge cum information on different equipment. As an experienced and leading service provider in this segment, the Company has built the best team of skilled technicians and qualified engineers. The Company is equipped with all modern equipment and testing instruments for identifying and rectifying defects in rotating and non-rotating parts of the plants.

The company is capable of providing comprehensive services in Mechanical, Electrical and C&I front and is able to provide versatile services under one roof. Centrally located service headquarters enables the company to attend any emergency at a relatively higher pace reducing the downtime of the equipment and units. The company is also undertaking O&M of many major power plants (AMC) on a long term basis.





Turbine generator overhauling works at 2 x 600 MW Jhabur Power Limited, Madhya Pradesh



HP module breech nut tightening work

Key Accomplishments

- Working with all leading IPPS and PSU.
- O&M and AMC projects of 53 GW across the country.
- 41 Power Plants under Operation & Maintenance care of Power Mech, with generating capacity of over 59,240 MW.
- Over 200 contracts for overhauling of Turbines with unit capacity of 500 MW and above.
- Carried out more than 800 nos of overhauling of Boilers & Turbines with unit capacity of 100 MW to 1000 MW globally.
- Provided services for retrofitting FGD, Modification of ESP.
- Credible performance in making availability factor of units above 96 %.

Major Completed and Ongoing Projects in Industrial Services Sector

Period	Scope of Work	Plant Capacity
2011-19	Operation Maintenance of Boiler Turbine Generator & Coal Handling plant at 5 x 800 MW Mundra UMPP, TATA-CGPL, Gujarat	4000 MW
2012-17	Contract for Operation & Maintenance of BTG, BOP, Electrical, C&I Including up keeping of equipments at 4 x 330 MW & 5 x 660 MW Mundra STPP, Adani Power Gujarat	4620 MW
2014-19	Contract for Operation & Maintenance of BTG, BOP, AHP, CHP, Electrical, C&I Including up keeping of equipments at 2 x 660 MW Nigrie STPP, JPV, Madhya Pradesh	1320 MW
2015-20	Contract for Operation & Maintenance of BTG, BOP, AHP, CHP, Electrical, C&I Including up keeping of equipments at 3 x 660 MW Bara STPP, Jaypee-PPGCL, Uttar Pradesh	1980 MW
2015-20	Contract for Operation & Maintenance of BTG, BOP, AHP, CHP, Electrical, C&I Including up keeping of equipments at 4 x 600 MW Jharsuguda STPP, Vedanta, Odisha	2400 MW
2016-19	Contract for Operation & Maintenance of BTG, BOP, AHP, CHP, Electrical, C&I Including up keeping of equipments at 2 x 600 MW Jaipur STPP, STEAG-SCCL, Telangana	1200 MW

Service Portfolio

- Plant Operation & Annual Maintenance
- Capital Repairs
- Upgrades & Retrofits
- Rebuilds & Plant Relocation
- Trouble Shooting
- Comprehensive O&M



Retaining ring repair works



Plant operation & annual maintenance works



Revival of turbine rotor blades



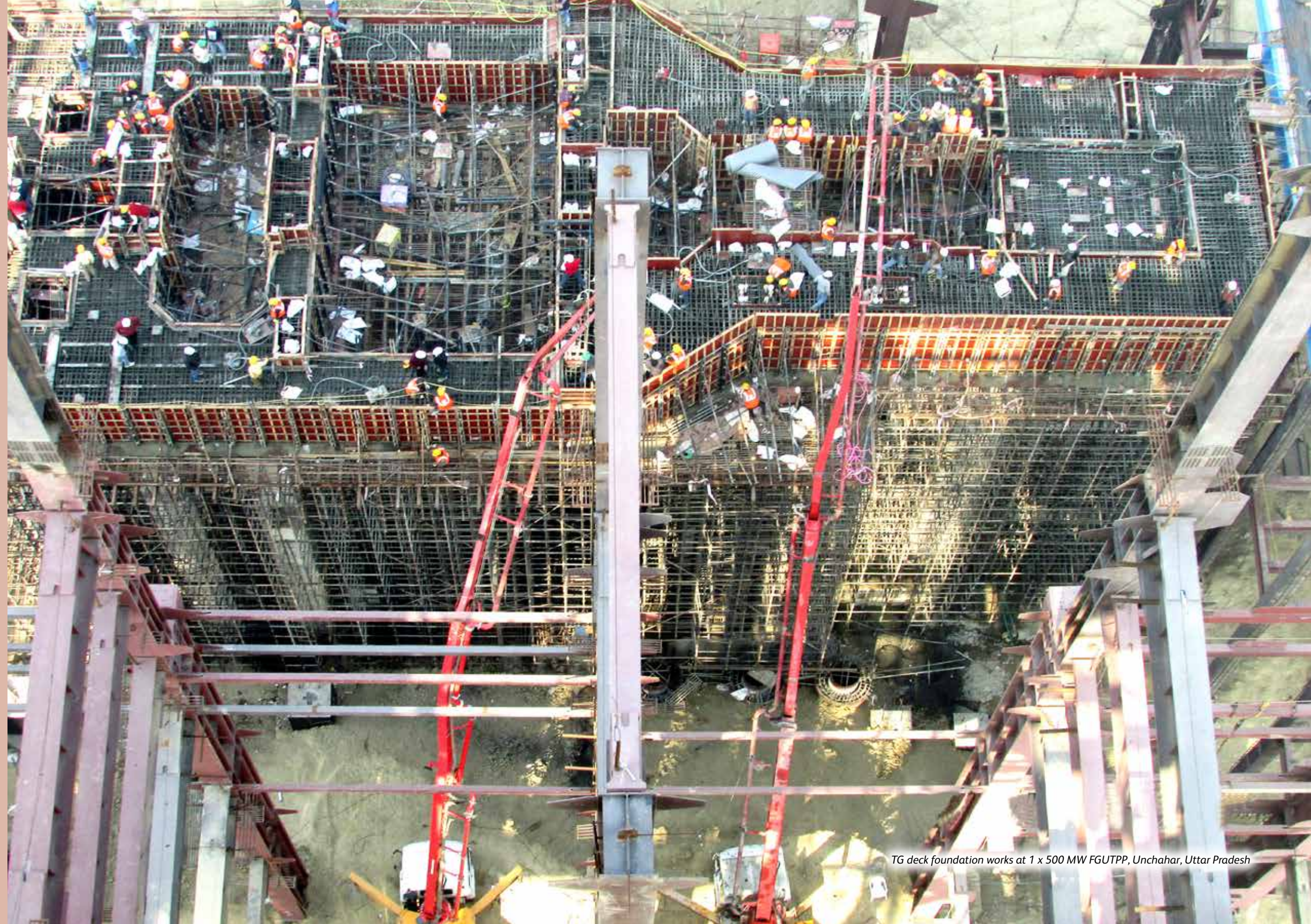
Lube oil cooler steam cleaning work

INFRASTRUCTURE CONSTRUCTION

The business unit for Civil & Architecture works has been providing extensive service from the year 2010 and has executed major projects, critical works and massive foundations with the sole aim of meeting the satisfaction of the clients. The SBU has in its fold highly experienced engineers, professionals, and administrators and developed a well-built team for undertaking projects of any size in power and infra sector keeping schedule and standards.

The Company has successfully completed massive concreting for turbine foundation and structural works for TG Decks to 800 MW units and executing major works on doubling of Railway tracks, signaling works. In addition, it is executing high volume works on Roads, Buildings and major infrastructure for medical facility zone.

An exclusive subdivision is in place for executing large scale civil foundations, buildings, and architectural works for power plants and other infrastructure projects. The SBU holds highly experienced engineers and professionals drawn from reputed organizations in respective fields and is resourced with modern plant & machinery for timely and quality delivery.



TG deck foundation works at 1 x 500 MW FGUTPP, Unchahar, Uttar Pradesh



Foundations, Decks & Plant Buildings

Service Portfolio

- Foundations, Decks & Plant Buildings
- Residential, Commercial & High-Rise Buildings
- Railway Projects
- Irrigation Projects
- Roads & Bridges
- Hydro
- Chimneys & Cooling Towers



Cooling Towers



CW Pump House 2 x 800 MW Yermarus TPP, Karnataka



Chimney



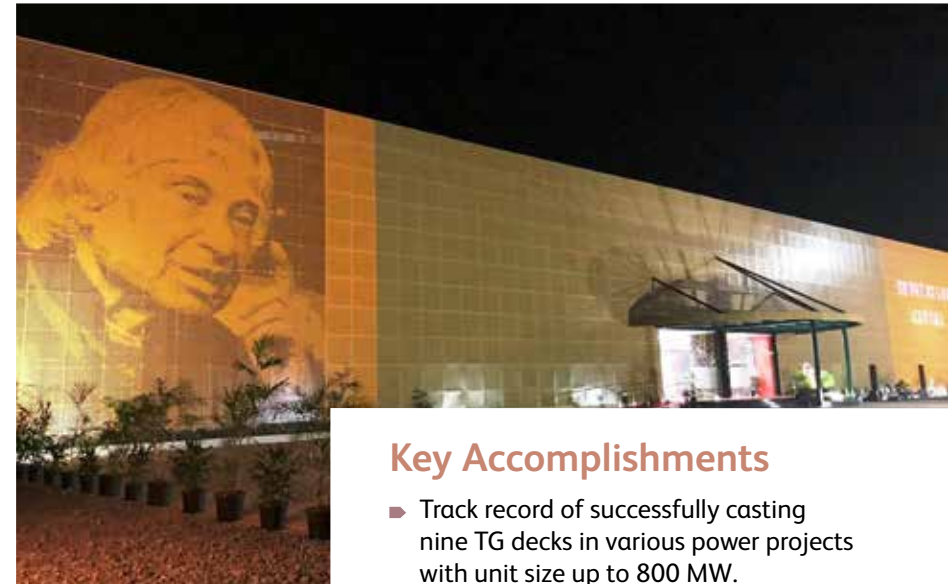
Railways



EPC of infrastructural development works of Phase-1 for Andhra Pradesh MED TECH Zone, Visakhapatnam

Project Highlights & Achievements

- Phase-I - Works commenced on 14th Dec 2017 and Inaugurated on 13th Dec 2018 by completing the major works in the AMTZ Zone in a record time of 12 Months from the date of Works commencement & within 09 Months from the date of completion of Engineering.
- 1.5 Mn Sft Infrastructure works which includes Scientific facilities, Common Facilities, Manufacturing units including Kalam Convention Centre developed in a span of just 09 Months from the date of completion of Engineering
- 4th World Health Organization (WHO) Global Forum on Medical Devices and it is First Time conducted in India in Kalam Convention Centre in AMTZ zone
- Convention Centre completed within 60 days including all MEP services with a seating arrangement for 1800 People consisting area of 62,000 Sft from the date of Hand-over for foundations



Key Accomplishments

- Track record of successfully casting nine TG decks in various power projects with unit size up to 800 MW.
- Execution of over 10.00 Lakhs cum of reinforced cement concrete and 3.10 Lakhs RM of Bored-cast-in-situ piling.
- Track record of completion of gas turbine foundations (5 Nos) in combined cycle power plants.
- Completion of chimney (250 Mtrs) in timeline at 1 x 500 MW NTPC - FGUTPP, Unchahar, Uttar Pradesh.



ELECTRICAL TRANSMISSION & DISTRIBUTION

This business unit for Electrical Transmission & Distribution, Substations and Railway Over Head Electrification works undertook significant projects across the country. The Company is very selective in identifying projects to be undertaken among the large scope of work. Consideration is given to the states where the projects can be timely completed, the profitability, comfort level in payments and also the proximity of the proposed projects from our existing sites for the required logistics support.

This vertical has a separate team of expertise engineers and technicians who got very good experience in Rural Electrification, Transmission lines & Substation works and Railway Electrification works. The company has developed a strong in-house design & engineering capabilities to cater for Transmission lines, Substation works and Railway Electrification works including global supply chain management and highly experienced project management teams to deliver the projects on time as per customer specific requirements.



- **Transmission lines**
EPC projects of high voltage transmission lines on turnkey basis which include designing, route survey, tower foundations, tower erection, stringing of conductors and testing & commissioning for various utilities.
- **Sub-Stations**
End to end solutions of high voltage substations ranging from 33 kV to 765 kV on turnkey basis as per IEC, IEEE & IS standards.
- **Railways - Overhead Electrification**
EPC projects of railway overhead electrification works on turnkey basis which includes overhead lines, construction of Traction substations, Civil works and Signal & Telecommunication works.
- **Distribution Network**
EPC projects of Rural electrification works on turnkey basis for High voltage distribution systems of various utilities which includes survey, design, supply, erection and testing & commissioning of projects.
- **Electrical BOP Works**
All Electrical & Instrumentation works as part of erection, testing and commissioning of Power Plant works.



132/33 kV New Substation, NPSIP, Nagaland



EPC of TSS, S&T, Railway Overhead electrification works, Rajasthan



33/11 kV Substation & Distribution, DDUGJY, Hoshangabad

Key Accomplishments

- EPC project on turnkey basis for Engineering, Supply, Erection, Testing and commissioning of 33/11 kV Substations, 33 kV, 11 kV & LT lines from MPMKVVCL, Bhopal, Madhya Pradesh was successfully completed on time as per the contract timeline and claimed incentive as part of timely completion of the project.
- EPC project on turnkey basis for Engineering, Supply, Erection, Testing and Commissioning of 25 kV, 50 Hz, Single Phase, AC Electrification, Including Over Head Electrification, Traction Substations, Civil works and Signal & Telecom works in Rajasthan of North Western Railway under Rural Electrification Project from Indian Central Railways for 727 track kilometres.



CNC Oxy Fuel



CNC Section



SR Furnace

SPARE PARTS MANAGEMENT & WORKSHOP

A separate subsidiary Power Mech Industri Private Limited was established to meet the manufacturing, re-engineering and repairing needs of thermal as well as Hydro Power Plants. A state-of-the-art workshop in Noida is equipped with sophisticated and heavy duty machines with facilities to repair and re-blade turbine rotors of capacity up to 600 MW. Strategically located, the workshop would provide vital services indigenously and therefore bringing down the down time of equipment and spares in a power plant. It also aims at providing high quality spare parts, job shop, workshop services at an affordable price, reasonable timeline and quality.

The workshop is established to provide guided services by highly experienced engineers in hydro and thermal power plants with knowledge over the working parameters of the equipment or parts that matter. The workshop has the facilities to repair and for heavy fabrication and thus provides vital services indigenously.



Manufacturing of Spring Case



VTL (Manual + CNC)

Service Portfolio

- ▶ Manufacturing components for High Capacity Pumps
- ▶ Spare Parts Management for Hydro & Thermal Power Plant Components
- ▶ Manufacturing components for Railway Electrification
- ▶ Modern Facilities & Processes
- ▶ Reblading of Turbines
- ▶ Fabrication of Mass Structures



Heavy Duty Centre Lathes



Plano Miller CND



Design, Manufacturing & Construction of 20MLD & 8MLD Sewage Treatment Plants, Karnal



2-jet Pelton Turbine Casing assembly for Sunadrijal Project, Nepal



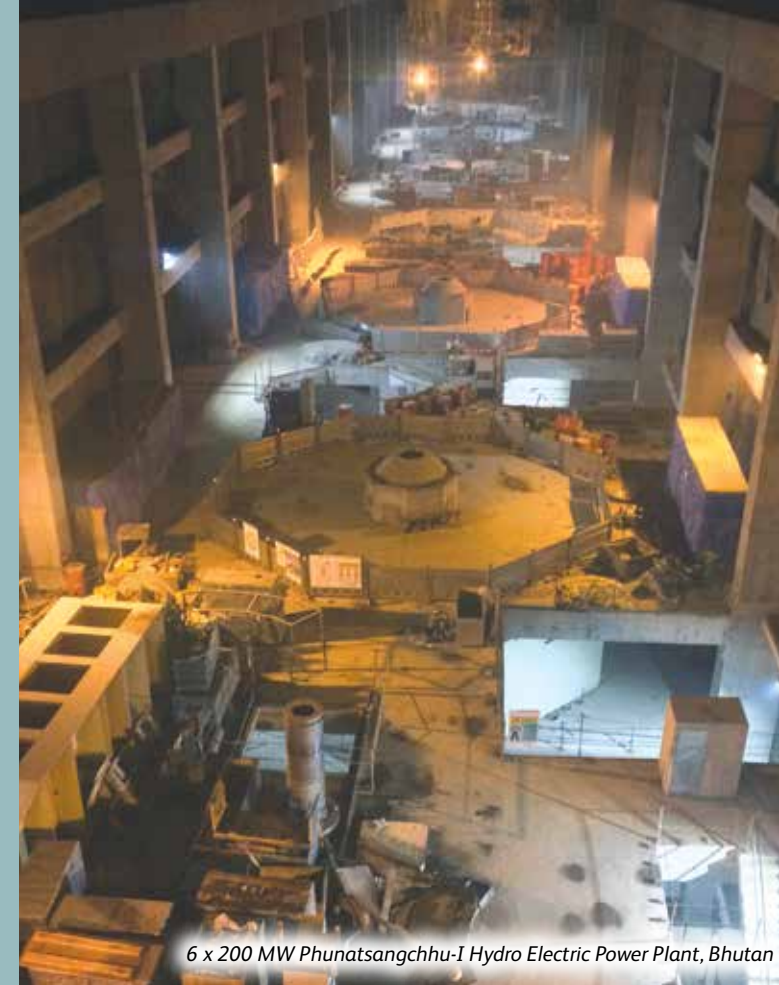
EPC works of 27.5 MLD Palwal Sewerage Treatment Plant, Haryana

HYDRO POWER

Hydro Magus Pvt Ltd, is a subsidiary of Power Mech Projects Limited and has been established with a vision to provide a highly professional contribution in surging Hydro Power Sector in India and neighboring countries. The company's operational profile envisages supply and construction of hydropower plants on EPC basis, renovation & modernization, after sales services, spares management, RLA Study, LTSA, AMC and O&M of existing hydro plants, Troubleshooting of chronic problems by providing definite value added technical solutions in electromechanical and hydro-mechanical fields, project management and deliverable index. The company is engaged in the supply and construction of Hydropower plants on EPC basis, renovation and modernization, after sales services, spares management, troubleshooting of recurring problems of hydro plants.

The company has also diversified in the area of construction of Sewage Treatment Plants & Water Treatment Plants including their Networking on EPC basis.

The strength of the company is derived by its commitment to upholding quality and safety in execution at all stages.



6 x 200 MW Phunatsangchhu-I Hydro Electric Power Plant, Bhutan

Ongoing Projects

- EPC construction of Sundrijal (2 x 500 KW) Hydro Project in Nepal.
- EPC construction of Upper Kallar (2 x 1 MW) Hydro Project in Kerala.
- ETC construction of Punangsanchhu Hydroelectric Project (6 x 200 MW) in Bhutan.
- Supply of Turbine for Sanjan (3 x 15 MW) Hydro Project in Nepal.
- O&M of several Hydro Projects i.e., GVK Alaknanda, NHDC's Omkareshwar & Indirasagar, NEEPCO's Khandong & Kopili etc.
- EPC construction of 27.5 MLD STP at Palwal, Haryana.
- EPC construction of 28 MLD STP in Karnal, Haryana.
- EPC construction of 5 MLD STP in Gudivada, AP.



Major Overhauling of Dhakrani Unit-C Hydro Project

Service Portfolio

- Supply of Generator Core & Winding
- Supply of Generator Rotor Poles
- Manufacture & Supply of Turbines
- Capital / Annual Overhauls and R&M
- EPC of STP plants including Networking



Rewinding of Hydro Generator at Lower Jhelum Hydro Project, JKPDCL

GLOBAL FOOTPRINT

Better Serving the global market through localization and a strategic expansion.

Middle East

United Arab Emirates (Regional Headquarters)

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Tel: +234 815 6161217
+234 9025040018
E-mail: projects@powermech.net

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Fax: +91 40 30444400
E-mail: info@powermech.net
www.powermechprojects.com

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E-mail: kolkatta@powermech.net

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Northern Region

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Tel: +91 120 4021744
E-mail: delhi@powermech.net

Subsidiary Companies & Joint Ventures

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E-mail: info@hydromagus.com

Power Mech Industri Private Limited

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OVERSEAS BUSINESS

Power Mech has entered the overseas market in the year 2000 by undertaking a number of Operation & Maintenance, Overhauling, Refurbishment and Rewinding works in running plants and started its first overseas branch in Dubai in the year 2013. Since then the company has established its global presence, through branches, subsidiaries, and JVs, in countries including Saudi Arabia, Oman, and Kuwait, Bangladesh, Nepal, Bhutan, and Nigeria.

A unique feature of Power Mech operating overseas is our uncompromising nature towards mobilizing resources and executing projects with speed. Impeccable coordination among regional heads and human resources departments of various regions plays a vital role here. As a result of this, the use of various resources such as manpower, machinery and tools and plants is optimized to minimize any inefficiencies. Power Mech has strong local partners in all the countries it operates. We think besides our strategic brilliance and operational excellence our local partners are the backbone of our success as well.



2640 MW Shuqaiq Steam Power Plant, Kingdom of Saudi Arabia

Power Mech has a 100% branches in UAE and Bangladesh to take up projects in these regions. In UAE Power Mech is providing services to public utility firms such as Dubai Electricity and Water Authority (DEWA), Sharjah Electricity and Water Authority (SEWA), Shuweihat Power Complex etc.

Mas Powermech Arabia is a subsidiary of PMPL established in Saudi Arabia in collaboration with Mas Holding Group of Saudi Arabia. It is aimed at catering to the needs of Saudi Arabia and Bahrain for providing services.

Power Mech Projects Ltd LLC is a subsidiary of PMPL established under the laws of the Sultanate of OMAN. PMPL LLC is established to cater to the requirements of the Sultanate of Oman.

GTA Power Mech Nigeria Ltd., a joint venture of PMPL and GTA, (100% subsidiary of Skipper Electricals Ltd) has been established in Nigeria to primarily undertake projects in the ECOWAS region of the African continent.



360 MW – Bheramara CCPP (360MW)
Development Project Bangladesh



Sabiya CCGT-1 250MW CCPP, Sabiya, State of Kuwait



60 MW Open Cycle Power Plant, AGP CCS-7, Kazakhstan



220 MW CCPP, Bhola Project, Bangladesh

Key Accomplishments

- Executed volume of Overseas Operations covers power generation of almost 9 GW.
- We are one among a very few companies with ASME A, PP and R stamp and are actively using them in our business in Kingdom of Saudi Arabia.
- Accomplished Boiler #3 & #1 “Initial Firing” at 2640 MW Shuqaiq SSPP, KSA in the record time span of 17 months.
- Erection of 144 Lifts (4,492 MT) HRSG Harps consisting of 02 Units in the record time span of 28 days at 250 MW CCPP Sabiya, Kuwait.
- Accomplished 02 units Combined Cycle “Commercial Operation Date” at 1519 MW IBRI IPP, Oman in the record time span of 29 Months.



1390 MW WAS ISCCPP Project, Kingdom of Saudi Arabia



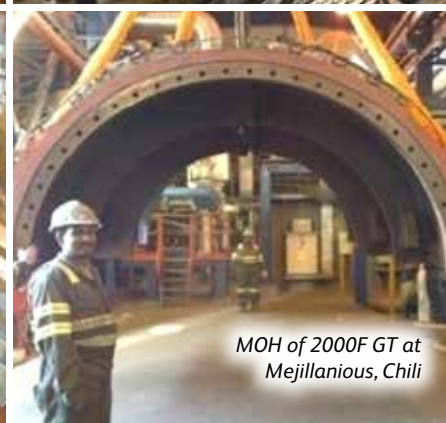
MOH of 2000F GT at
Bellylumford, Ireland



Overhauling of
Turbine LP Rotor



MOH of 2000F GT at
WMGTTP, Libya



MOH of 2000F GT at
Mejillanious, Chili



1516 MW IBRI Independent Power Project, Sultanate of Oman



2 x 157 MW Power Plant, Libya



1800 MW ALBA PSS CCPP Project, Kingdom of Bahrain



Best Partner Award from BHEL PSNR – Twice in 2007 for Northern India Operations

Best Quality Award and Best House Keeping Award from SEPCO III at 4 x 600 MW TPP, Jharsuguda

Excellent Construction Manager – 2008 Award from SEPCO III at 4 x 600 MW TPP, Jharsuguda

Successful completion of 'Early Steam Operation Date' as per Timeline at 1510 MW Fadhili CHPP, Al-Jubail, Kingdom of Saudi Arabia



QUALITY ASSURANCE

Enhance customer satisfaction through adhering to the requirement of customers, and Quality Management practices based on ASME Standards. Continually improve organizational performance through Employees involvement and training. Continually improve overall performance and management systems/processes, particularly in relation to health, safety, environmental and quality by setting, maintaining and reviewing objectives and targets. Round the clock, strict quality control at critical points is routinely conducted by highly experienced and qualified technical staff. Assure the quality of all equipment, materials, structures, components, and systems utilized in the construction, manufacturing and operation of all types of industrial facilities. Services meet the requirements of the Quality Assurance System including all supporting procedures and work instructions.

ASME CODE STAMPING

- A- Assembly of power boilers at field sites.
- PP-Fabrication and assembly of pressure piping at field sites.
- R-Metallic Repairs at field locations.

SERVICES

- Providing NDT and Heat treatment at Domestic & Overseas projects.
- Specialization in advanced technologies in the field of NDT services such as Phased Array ultrasonic testing, Radiography, liquid penetrates testing and Magnetic particle inspection.
- Deliver a quality service that meets our customers' expectations.
- Customer confidentiality and proprietary rights are not violated as a result of the services provided.
- Form an effective communication structure including keeping the client informed and involved at all stages of the project.

OUR GOALS AND ACHIEVEMENTS:

- Handover quality projects on time, within budget and defect free with the provision of all required documents.
- Ensure all employees are aware of their responsibilities within the Quality assurance policy.
- Our company target is ZERO DEFECTS.



Safety is Power Mech's first core value, successfully managing health and safety issues to the lowest possible risk levels is integral to the way Power Mech does business. Power Mech continues to be recognized as one of the safest EPC contractors in the Industrial and Infrastructure Construction, and we thoroughly evaluate any cases that occur to immediately identify areas for improvement.

Our goals towards Health, Safety & Environment are:

- Zero Accidents
- No harm to any person
- No harm to property
- No harm to the environment
- No harm to community
- Compliance to Legal Framework. 100 % waste Management
- Positive & proactive project social responsibility with respect to the neighboring communities throughout the project duration.

We are committed to developing a caring, preventive safety culture across our organization. Safety drives the actions of every employee at every location, every day. Our people deserve it. Our clients demand it. Our performance depends on it.

"We are Safer Together. That's the Power Mech way".

PMPLS Excellence in HSE Leadership: PMPL is widely recognized for its commitment to Health, Safety and Environment. Below are some recent certifications and awards PMPL has received for outstanding performance in the area of HSE.

HEALTH SAFETY & ENVIRONMENT



SUBSIDIARIES & JOINT VENTURES



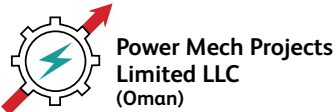
Hydro Magus Pvt Ltd is a subsidiary Company constituted to undertake hydro project works. Having executed successfully some of the critical hydro projects, the Company is fully geared and aggressively planning for undertaking comprehensive projects.



Power Mech Industri Pvt Ltd is a wholly owned subsidiary of Power Mech Projects Limited for undertaking major job works through its state-of-the-art workshop in Noida. The machines of the workshop have started rolling, undertaking critical jobs, meeting customer's satisfaction and proceeding with further expansion in line with the need in the industry.



Mas Powermech Arabia is the subsidiary established in collaboration with local partners in KSA. It is designed to undertake project works in the region mainly the Middle East. The local partner is highly credible and they have reliable contacts for sourcing projects. The Company has been successfully executing major projects in Saudi Arabia where there is a high potential for further growth.



Power Mech Projects Limited LLC is a subsidiary of Power Mech, incorporated in Oman with a view of tapping the opportunities in the local markets of Oman.



GTA Powermech Nigeria Ltd.
(Nigeria)

GTA Powermech Nigeria Ltd is a Joint Venture between Power Mech Projects Limited and Skipper T&D. The JV Company has started undertaking projects in the African region. Since the Partner Company is aggressively pursuing more projects with their contacts, there is more scope for establishing a presence and expanding space in the Region.



CORPORATE SOCIAL RESPONSIBILITY (CSR)

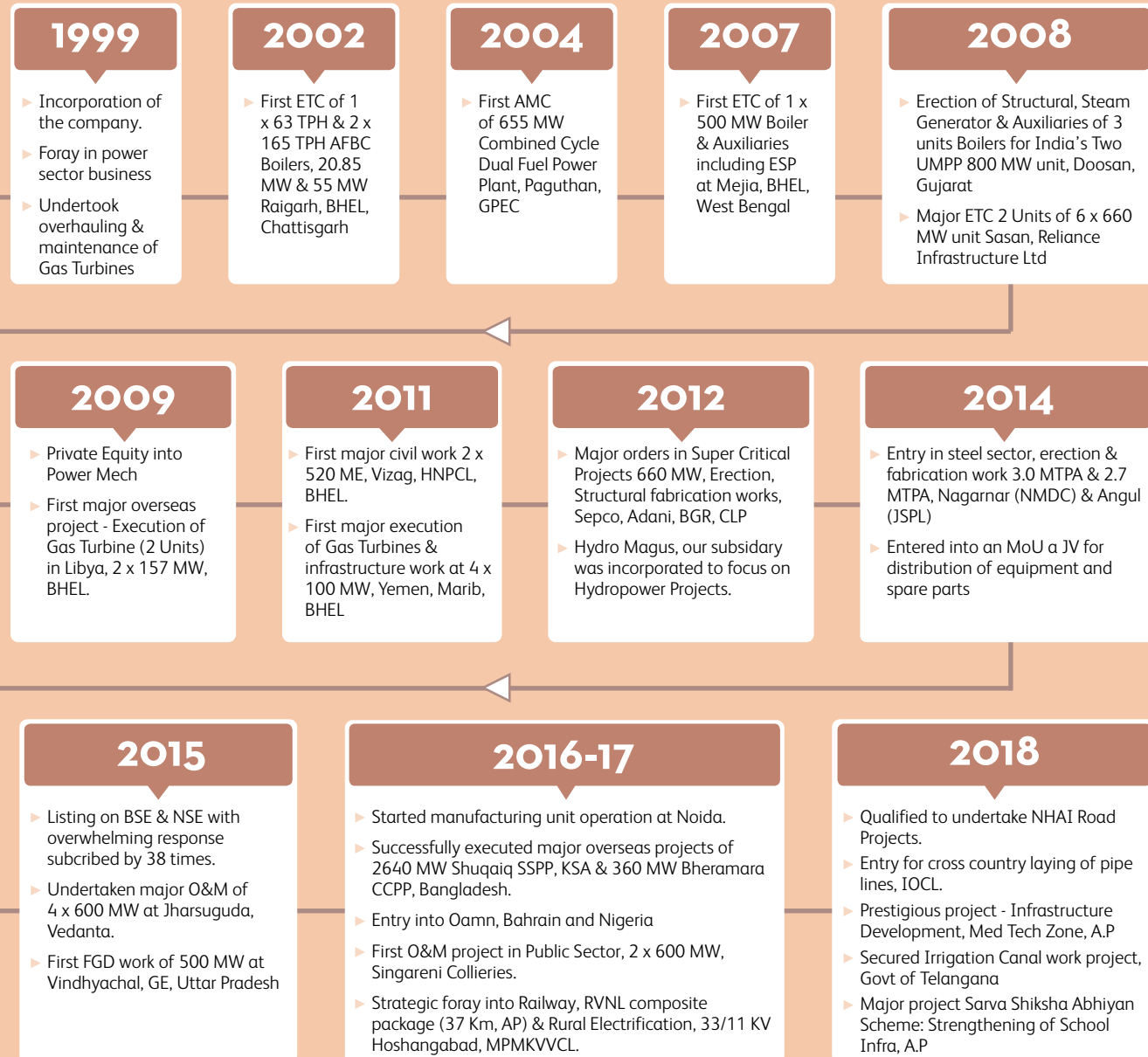


Power Mech Foundation, a charitable trust was the initiative of Sajja Kishore Babu, the Chairman and Managing Director. The Foundation meets the needs of group Companies in fulfilling their social responsibilities. The Foundation is administered from Vijayawada, the city of origin for the Company, but spread across Indian states for service and charity activities.

Even though the Foundation generally focuses on Education, Healthcare and Rehabilitation, it also undertakes projects costing several million rupees in providing shelters, buildings for schools etc constructively.

The Foundation is tirelessly and steadfastly engages itself in meeting the social causes in the neighbourhood irrespective of caste and creed. The beneficiaries are abandoned infants, street-children, neglected orphans, physically and mentally challenged children, students in remote villages and deserving people seeking medical assistance.

CORPORATE CHRONOLOGY

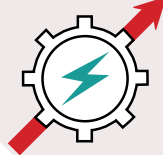


CLIENTELE



... and still more

POWER MECH



Growth Unlimited

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