

Kalpataru Power Transmission Limited (“KPTL”) has always been at forefront of Voluntary CSR.

Company’s social responsibility policy focuses on using the capabilities of business to improve lives and contribute to sustainable living, through contributions to local communities and society at large.

KPTL undertook various activities during FY-23 in line with its CSR Policy and as prescribed in Schedule VII to the Companies Act, 2013.

Apart from long term ongoing projects, KPTL has supported and implemented projects under its CSR Policy in the field of Healthcare (including Preventive, Promotive & Curative), Promoting Education, Skill training, and Rural development.

**KPTL’s CSR VISION:** Enhance the quality of life of marginalized and vulnerable communities, by empowering them and catalyzing change through innovative and sustainable solutions.

KPTL undertakes EPC contracting for cross-country pipelines, terminals, process plants and gas gathering stations for oil & gas sector across territories throughout the globe. The Company has a well-qualified design and engineering, procurement, planning & project control, construction and commissioning team for successful completion of projects, thus providing end-to-end solutions

KPTL has built up deep competencies and strong credentials in EPC contracting in Oil & Gas sector particularly in the following areas-

- Design & Detailed Engineering of Process facilities, Process Packages, Pipelines, Structures, Piping, Cathodic Protection, etc. besides associated Civil, Structural & Architectural work, Electrical & Instrumentation work, DCS and SCADA systems.
- Design, Engineering and execution of Horizontal Directionally Drilled (HDD) crossings across large rivers, highways, urban area, railways, etc. using in-house fleet of HDD rigs.
- Procurement of process packages, line-pipes & assorted pipes, valves, fittings and all related materials, Equipment, Instruments and DCS/SCADA systems.
- Fabrication, erection, installation and construction of Carbon Steel, Alloy Steel & Cladded Cross Country Pipelines, City Gas Distribution Systems, Central Gas Gathering and Field Gathering Stations, installation of process packages/vessels/columns, fabrication & erection of plant piping, plant structures like pipe racks & flare systems, installation of large rotating and static equipment etc.
- Testing, pre-commissioning checks and commissioning of sub-systems and systems pertaining to Process plants, surface facilities, pipelines, pumping stations etc.
- Operation & maintenance of plants, pipelines, pumping stations etc.

KPTL has extensive cross country experience and capability for pipeline construction across multiple terrains like rivers, hills, marshy lands, swamps, deserts, etc.

KPTL is equipped with several spreads of manpower and equipment skilled in handling pipeline projects up to 56" diameter, which enables to execute multiple large size projects simultaneously. The company owns one of the largest fleet of specialized pipeline equipment including HDD Rigs (60 to 360 Tonnes capacity), Pipelayers / Sidebooms (102T, 70T & 40T), Pipe Bending Machines, Boring Machines, Pay welders, Automatic / Semi-Automatic / Manual Welding machines, Internal Pneumatic Clamps, etc. suitable for executing wide range of cross country pipelines and associated facilities.

KPTL is equipped with latest Design, Engineering, Planning, Monitoring & Control software in their state-of-the-art office in Mumbai to support the Project Management Team.

KPTL has constructed and commissioned more than 8000 kms cross country pipelines, over 350 intermediate stations like Terminals, Pumping stations, Pigging stations, Block valve stations etc. for hydrocarbon service (8 to 48 diameter) under various projects, all of which have been won against Global Competition. All our projects are executed meeting stringent HSE and QA/QC requirements.

Today, KPTL is recognized as a reliable & trusted EPC contractor for cross-country pipelines, process plants, terminals, surface facilities, on-plot facilities, etc. for oil & gas sector

# CSR in four domains which were introduced in last 2 years



## Healthcare

*Running subsidized dispensaries with state-of-the-art MRI machine, free cataract eye surgeries, early detection of cancer in children & training Person's suffering from Parkinson's*  
**Impacted – 300,000+ beneficiaries**



## Education

*Creating inclusive infrastructure with focus on renovation & refurbishment of school buildings, STEM education and setting up of digital smart solutions ; providing innovative equipment to children with special needs (visually challenged & hearing impaired)*  
**Impacted – 60000+ children, including children with special needs**



## Skill development

*Empowering youth & women through skill development & livelihood enhancement in technical and non-technical trades*  
**Impacted – 500+ youth & women**



## Community Development Program

*Actively contributing to the social welfare of the communities in and around our site locations in the area of Education, Livelihood, Environment, etc.*  
**Impact – Provided safe shelter, medicines, infrastructure for elderly, etc.**



## Healthcare

There was no subsidized healthcare facilities & MRI centre for areas near Gandhinagar. The nearby villagers had to travel to Ahmedabad, Gujarat. MRI was very expensive test, which the poor/BPL category were not able to afford;



## Education

Poor infrastructure of schools in village/remote area, lack of facilities like additional classrooms, no digital intervention, toilets, etc. in locations close to our Project sites in Rajasthan, Odisha, West Bengal, etc.



## Skill development

There has been a dearth of Skilled workforce/manpower and employability is a challenge amongst youth across rural areas of India



## Community Development Program

Lack of basic amenities like community libraries, water facilities, environmental initiatives and welfare of animals around our local communities across geographies (Rajasthan, Odisha, Bihar, Chhattisgarh, etc.)



As a part of the CSR project “Kalpa Arogya Seva” the company operates state-of-the-art medical **subsidized dispensaries** called “**Kalpa Seva Arogya Kendra**” in Gandhinagar Gujarat & Khorpa village of Raipur, Chhattisgarh. The dispensary boasts of multi-specialty, cutting-edge technological machineries like MRI, X- Ray, Sonography, etc. Distinguished specialist doctors from medical community are on-boarded who are from the field of Dermatology, Gynaecology, Psychiatry, etc.



## Impact:

- More than **40,000 patients** treated through the subsidized dispensaries at Gandhinagar, Gujarat & Raipur Chhattisgarh
- More than **10,000 patients** underwent scans in the 24 Hour subsidized MRI centre at Gandhinagar
- **With a footfall of 150-200 patients on a daily basis, the facility till date has reached out to more than 300,000 needy beneficiaries**



## Other Community Healthcare initiatives across Rajasthan, Maharashtra, Andhra Pradesh, Chhattisgarh, etc.



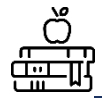
- **2000** beneficiaries covered Parkinson's disease awareness project
- **Tricycles donated** to Persons with Disabilities (PwDs)
- **600 cataract surgeries** conducted
- Constructed Health centres for rural communities
- **Donated medical equipment** like X-Ray machines, Sonography machine, etc.

Healthcare initiatives benefited more than **60,000 beneficiaries** in FY22-23 that will have an extended outreach to a large set of beneficiaries from marginalized and vulnerable communities

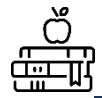


**CSR Health Care Project of the Year FY23**





- Quality education is a fundamental need for every child and more so in a developing nation like ours. The focus under Education initiative is to provide **equitable access to children** from lesser privileged background and marginalized communities.
- KPTL has supported the construction, refurbishment and renovation of school buildings run in remote locations of India by way of additional classrooms, separate sanitation blocks for girls and boys.
- The project also focused on **creating safe infrastructure for children and youth with special needs**.
- With a focus to provide 21<sup>st</sup> century skills and to break the digital divide in schools, KPTL set up **Digital Smart Classrooms and Mini Science centers** across schools of India
- The project covered multiple cities, villages and towns across **Rajasthan, Uttar Pradesh, West Bengal, Odisha, Maharashtra, Jharkhand, etc.**



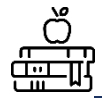
## Building educational infrastructure for Children with Special Needs in Maharashtra & Gujarat



More than **1000 special children (Visually challenged, Deaf and Mute, Mentally challenged and physically challenged)** students benefitted through provision of educational material like Daisy Player, Braille, Loop Induction system, Sports equipment, Audiometer, FM cordless loop, Colour Printer, etc. along with safe and secure infrastructure created







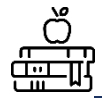
Providing Equitable access to safe infrastructure for schools in **Rajasthan, Bihar, Odisha, West Bengal, etc.**

Renovation, Refurbishment & construction of safe & secure school infrastructure benefitting more than **10000 students**

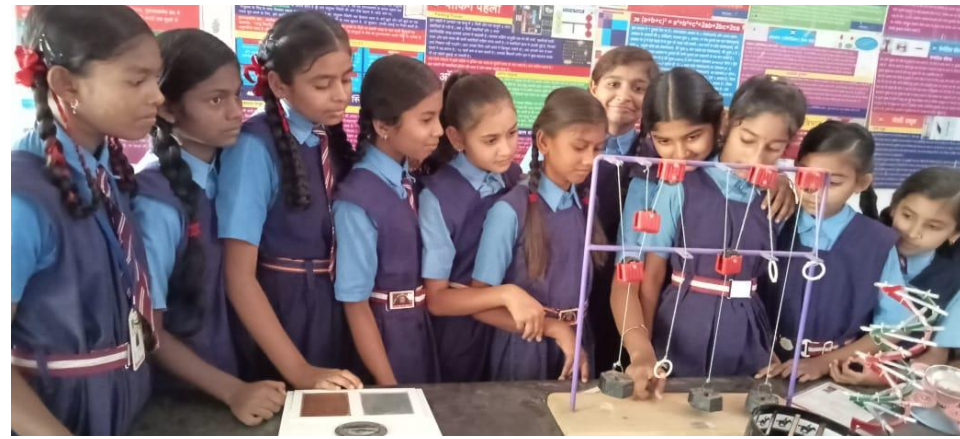
- ✓ Additional classrooms;
- ✓ Anganwadi - Mid-day shed;
- ✓ Hand wash & drinking water stations;
- ✓ Toilet blocks
- ✓ Computer lab
- ✓ Digital smart class rooms
- ✓ Mini science center
- ✓ School Bus for safe commute



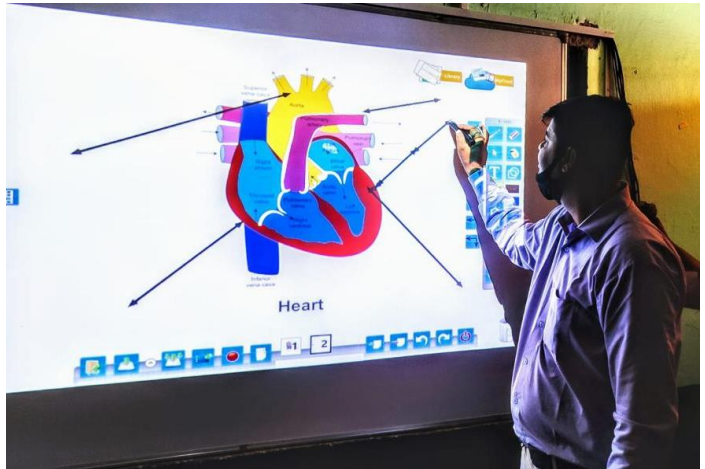




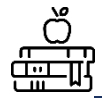
## Setting up of Mini Science Centers & Digital Smart Classes in Maharashtra, Chhattisgarh, etc.



**50 Schools** impacting more than **40,000 students** across rural and urban schools







## Impact:

- The schools with skewed teacher-student ratio benefitted the most as the teachers were able to manage multiple classes with this intervention.
- These projects have resulted in a strong inclination of students opting for Science & Technology.
- The adoption of these projects by schools is helping transform the traditional 'rote' based education system and moving towards more interactive, innovative ways of learning amongst children as well as focusing on interactive pedagogy of teaching.
- This has ensured less dropout & rise in enrolments.



The Program focuses on employability linked skill training to generate steady income



More than **500 youth** trained in technical skills like Electricians, Welding, etc. through skill training initiative and National Apprenticeship Promotion Scheme in on-going oil and gas project sites across India





## Set up State-of-the-art Simulation based Welding Lab in Punjab and Maharashtra

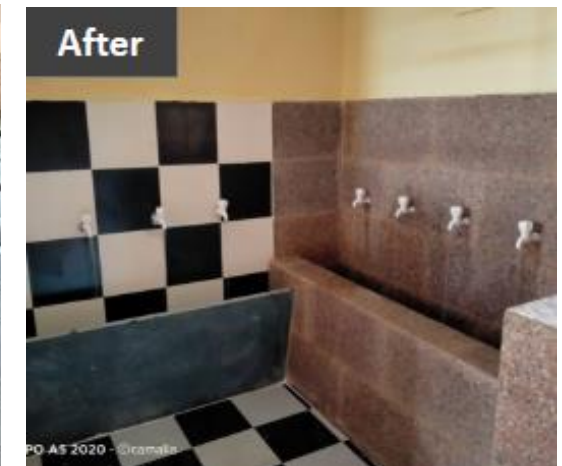


## 2 Government Industrial Training Institutes

ITI Mansa, (Punjab) & ITI Patan (Maharashtra)



- ✓ Setting up of community library
- ✓ Construction of bore well facilities for villagers
- ✓ Renovation of kitchen in orphanage
- ✓ Providing WASH facility in rural schools
- ✓ Access road for community









# ALIGNED WITH UNITED NATION'S SDGS



***TRANSFORMING LIVES TODAY, FOR A BETTER TOMORROW***