

TOYO ENGINEERING INDIA PRIVATE LIMITED

Corporate Social Responsibility (CSR) Activities – 2025-26

During FY 2025-26, the Company continued its commitment to creating sustainable social impact through focused CSR initiatives in the areas of Healthcare, Education, Rural Development, Environmental Sustainability and Skill Development for Differently Abled Persons.

These initiatives were designed to improve quality of life, strengthen community infrastructure and contribute to inclusive and sustainable development.

Health Care:

The Company supported strengthening of public healthcare infrastructure by funding the procurement of a Double Dome Operation Theatre (OT) Light for the Neurosurgery Department and advanced medical equipment, namely a Radiofrequency Ablation System and an Arthroscopy Fluid Irrigation System, for the Orthopaedics Department of Lokmanya Tilak Municipal General (LTMG) Hospital, Mumbai.

The Company also supported procurement of Neonate Conventional Ventilator to address the growing needs of medical and surgical treatment priorities of Neonatology Department of KEM Hospital.

To support the fight against tuberculosis, the Company financed pre-treatment evaluation tests and provided funds for nutritional support to Drug Resistant Tuberculosis (DRTB) patients, enabling timely diagnosis, treatment and improved recovery outcomes.

The healthcare initiatives undertaken by the Company helped enhance healthcare infrastructure, improve access to advanced medical care and provided critical support to vulnerable patients.



Nutritional support programme for Drug Resistant Tuberculosis (DRTB) patients



Procurement of Neonate Conventional Ventilator for Neonatology Department of KEM hospital

Education:

The Company remained committed to promoting quality and inclusive education through scholarships, skill development and infrastructure support.

Financial assistance was provided for an educational scholarship programme benefiting meritorious students from underprivileged families pursuing Engineering and Medical professional courses. The Company also supported the establishment of an Industrial Training Institute (ITI) to promote vocational education and enhance youth employability.

To improve learning infrastructure, the Company funded the construction of classrooms in a rural school and provided solar-powered library facilities and furniture to a Government Senior Secondary School, creating a more conducive learning environment for students.

Further, under the Water, Sanitation and Hygiene (WASH) initiative, toilet blocks were installed in 10 tribal schools in Ahilyanagar District, Maharashtra, improving sanitation facilities and promoting a healthier school environment.

Through these initiatives, the Company contributed towards empowering students, improving educational infrastructure and creating better opportunities for future generations.



Installation of toilet blocks in 10 tribal schools



Construction of 3 classrooms for Uprale Vibhag Highschool, District Palghar

Environmental Sustainability Initiative – Green Pharmacy Project

As part of its commitment to environmental stewardship, the Company supported the “Green Pharmacy – Safe Disposal of Household Medicines” project.

The initiative promotes the safe collection and scientific disposal of expired and unused medicines while creating awareness about the environmental and health risks associated with improper pharmaceutical waste disposal. The project contributes towards responsible waste management and environmental conservation.

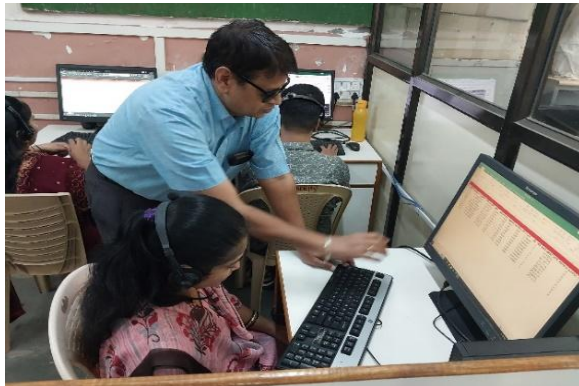


Green Pharmacy – Safe Disposal of Household Medicines project

Employment Enhancement and Livelihood Development for differently abled persons

To empower economically disadvantaged persons with disabilities by enhancing their employability through vocational and skill-based training programs, the Company provided financial assistance for conducting a vocational skill development program in Information Technology (IT) Training – Customer Service Executive Trade for poor and unemployed persons with disabilities.

The programme provided industry-relevant training, communication skills and computer literacy, helping participants enhance their employability and access livelihood opportunities with dignity and independence.



Vocational skill development program in Information Technology (IT) Training for poor and unemployed persons with disabilities.

Rural Development:

The Company supported a Watershed Development Project involving the rejuvenation of check dams and desilting of nalas (natural drainage channels) near Kharivali, Raigad, Maharashtra.

The project was undertaken to improve water retention capacity, enhance groundwater recharge and increase the availability of water for agricultural and domestic use.

The Company provided financial support for the installation of 20 commercial solar power plants, each with a capacity of 20 kW, along with solar inverters in Deolana Village, Kannad Taluka, Aurangabad District, Maharashtra. This initiative aims to promote renewable energy adoption, enhance reliable power availability, and support sustainable development in the rural community.



Watershed Development Project involving the rejuvenation of check dams and desilting of nalas (natural drainage channels).