

KIRLOSKAR BROTHERS LIMITED

Established 1888

A Kirloskar Group Company



Enriching Lives



Reg. No.: E-819 SANGLI

Establishment - 18 August 1994

CORPORATE SOCIAL RESPONSIBILITY (CSR) REPORT 2024-25



BUILDING STRONGER ECOSYSTEMS



Reg. No.: E-819 SANGLI
Establishment - 18 August 1994

Address: Kirloskarvadi, Taluka Palus,
Dist. Sangli, Maharashtra - 416 308

Phone No.: (02346) 221393

VIKAS CHARITABLE TRUST

KBL's community development initiatives in education, biodiversity conservation, healthcare and skill development are strategically aligned with the organisational competencies and business imperatives while focusing on areas that are of significance to the communities in which we operate. These initiatives are implemented through Vikas Charitable Trust (VCT), which serves as the principal arm for executing the Corporate Social Responsibility (CSR) programmes. All CSR activities are undertaken as per the provisions of Schedule VII of the Companies Act, 2013, ensuring full compliance with regulatory requirements and alignment with national priorities.



At Vikas Charitable Trust, we follow a structured approach to community development, focusing on four key pillars: Education, Healthcare, Biodiversity Conservation and Skill Development. These initiatives are deeply rooted in our belief that true nation-building happens when individuals are healthy, skilled, educated and live in harmony with nature. KBL's philosophy of 'Enriching Lives' guides us to align our CSR efforts with the needs of society, ensuring sustainable, meaningful impact while staying true to our core values of responsibility, innovation and inclusiveness.

Ms. Pratima Kirloskar

Trustee, Vikas Charitable Trust



We believe true progress is measured not just by business success but by the positive impact we create in the lives of people and the planet. Through our CSR initiatives under Vikas Charitable Trust, we are committed to building sustainable communities, empowering individuals and preserving the environment for future generations.

Ms. Rama Kirloskar

Trustee, Vikas Charitable Trust

Managing Director, Kirloskar Ebara Pumps Limited

Joint Managing Director, Kirloskar Brothers Limited



Table of Contents

CSR AT KBL.....	5
------------------------	----------

KIRLOSKAR BROTHERS LIMITED

1	Education.....	6
	1.1 Distributing Activity-Based Learning Kits	7
	1.2 Establishing STEM and Robotics Lab	8
	1.3 Setting up E-learning Systems	9
	1.4 School Painting and Wall Art.....	10
	1.5 Enhancing Infrastructure and Building Libraries.....	11
	1.6 ISO Audit of Schools and ICDS.....	12
	Impact and Outcomes	15
2	Green Cover Enhancement.....	17
	Impact and Outcomes	20
3	Healthcare.....	21
	Impact and Outcomes	24
4	Skill Development.....	25
	Impact and Outcomes	27

OUR GROUP COMPANIES

KIRLOSKAR EBARA PUMPS LIMITED

1	Wildlife Conservation	28
	Impact and Outcomes	29
2	Seed Ball Plantation	30
	Impact and Outcomes	31

KARAD PROJECTS AND MOTORS LIMITED

1	Education.....	32
2	Healthcare.....	34
3	Environment.....	35
4	Wildlife Conservation	35
	Impact and Outcomes	36

KIRLOSKAR CORROCOAT PRIVATE LIMITED

1	Education.....	37
	Impact and Outcomes	39

CSR AT KBL



S.D.G. - 3



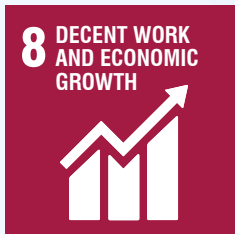
S.D.G. - 4



S.D.G. - 6



S.D.G. - 7



S.D.G. - 8



S.D.G. - 11



S.D.G. - 13



S.D.G. - 15

ALIGNING CORPORATE RESPONSIBILITY WITH GLOBAL SUSTAINABILITY GOALS

Kirloskar Brothers Limited (KBL) views Corporate Social Responsibility not just as a philanthropic obligation but as a strategic enabler of sustainable development. By aligning our CSR initiatives with the United Nations Sustainable Development Goals (SDGs), KBL addresses critical social and environmental challenges while creating lasting value for communities.

KIRLOSKAR BROTHERS LIMITED

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Enriching Lives



1. Education

Investing in children's education is the foundation for building a stronger, more empowered nation—one where every child has the opportunity to learn, grow and contribute meaningfully to India's future. With this vision, KBL is directing its efforts towards promoting digital literacy, activity-based learning, e-learning and STEM education to nurture critical thinking, creativity and future-ready skills among young learners.

In alignment with the United Nations Sustainable Development Goals (SDGs), particularly SDG 4: Quality Education, the educational initiatives undertaken through Vikas Charitable Trust aim to promote inclusive, equitable and quality learning opportunities for children in underserved regions. These initiatives were strategically implemented across four Zilla Parishad (ZP) schools and four Integrated Child Development Services (ICDS) centres in Sangli and Dewas in Maharashtra, focusing on enhancing foundational literacy and numeracy, fostering creativity through activity-based learning, integrating digital tools via e-learning platforms, nurturing scientific temperament through STEM education and incorporating visual pedagogy to support teaching and learning. These efforts collectively help children develop critical 21st-century skills.



1.1

Distributing Activity-Based Learning Kits

To encourage conceptual understanding using hands-on exploration, Activity-Based Learning kits were distributed to all ZP schools. Comprehensive training sessions were conducted for both teachers and students to ensure effective utilisation of the kits. These resources are aimed at actively engaging the children in the learning process, thereby nurturing curiosity, creativity and problem-solving skills.



1.2

Establishing STEM and Robotics Lab

Recognising the importance of STEM (Science, Technology, Engineering and Mathematics) education in building future-ready skills, fully equipped STEM and Robotics Labs were established in all schools and dedicated training programmes were conducted for teachers to enable them to integrate these technologies into their regular teaching practices. To further promote scientific thinking, National Science Day was celebrated in the schools using the STEM and Robotics labs.



1.3

Setting up E-learning Systems

To bridge the digital divide and bring technology-driven education to rural areas, e-learning systems were installed in all four ZP schools in Sangli and Dewas and four Integrated Child Development Services (ICDS) centres in Sangli. Teachers received training on how to use these setups to enhance classroom teaching, making learning more interactive and accessible.



1.4

School Painting and Wall Art

A vibrant, engaging environment can spark curiosity and enhance the learning experience, setting the stage for young minds to thrive. Recognising the powerful role of visual pedagogy in early education, the physical environment of schools and ICDS centres was revitalised through extensive painting and wall art. Educational charts and pictorial representations, carefully aligned with textbook content, transformed blank walls into interactive learning spaces. These “talkative walls” act as constant visual cues, helping children absorb and retain concepts more effectively while making the learning process more joyful, inclusive and stimulating.



1.5

Enhancing Infrastructure and Building Libraries

To foster a more engaging and productive teaching-learning environment, paving the way for enhanced educational outcomes, KBL extended support to Chellappanpalayam Government High School by donating desktops, tables, chairs and a storage unit.



To promote reading habits and improve access to learning resources, libraries are being established in all ZP schools. These libraries are being stocked with a diverse range of educational and recreational books—including storybooks, autobiographies, novels and general knowledge titles—to engage students of different age groups and interests. Each school is also being provided with storage cabinets to help maintain and organise the resources efficiently.

1.6

ISO Audit of Schools and ICDS

This year marked a proud milestone for KBL's CSR initiatives, with all four Zilla Parishad (ZP) schools and Integrated Child Development Services (ICDS) centres under our support achieving ISO certification.

The process involved extensive training for teachers and Anganwadi sevikas, strict compliance with 100% of the ISO guidelines and successful completion of third-party audits. This achievement has helped standardise and enhance the quality of educational delivery and infrastructure at these institutions, creating a stronger foundation for future growth.



Certificate of Registration
ICDS

ISO 9001:2015



Certificate of Registration

ZPS

ISO 9001:2015



Impact and Outcomes

Through KBL’s ongoing educational initiatives in FY 2024–25, more than 650 children between the ages of 3 and 13 (Kindergarten to Grade 7) from underserved communities gained access to enriched learning environments. All participating schools and centres have successfully implemented visual pedagogy and activity-based learning approaches, creating more engaging and effective classrooms. Training of teachers across these institutions has facilitated them to integrate technology and hands-on learning into their daily instruction. By introducing STEM and e-learning infrastructure in rural areas, the programme is bridging long-standing educational inequities.

Table1: Reach of Educational Initiatives of VCT

	No. of Boys	No. of Girls	Total No. of Students
ZP Schools (Std. 1-7)	283	164	447
ICDS Centres (LKG and UKG)	124	82	206
	407	246	653



KIRLOSKAR HIGH SCHOOL AND JUNIOR COLLEGE

ESTD. 1936

KIRLOSKARVADI



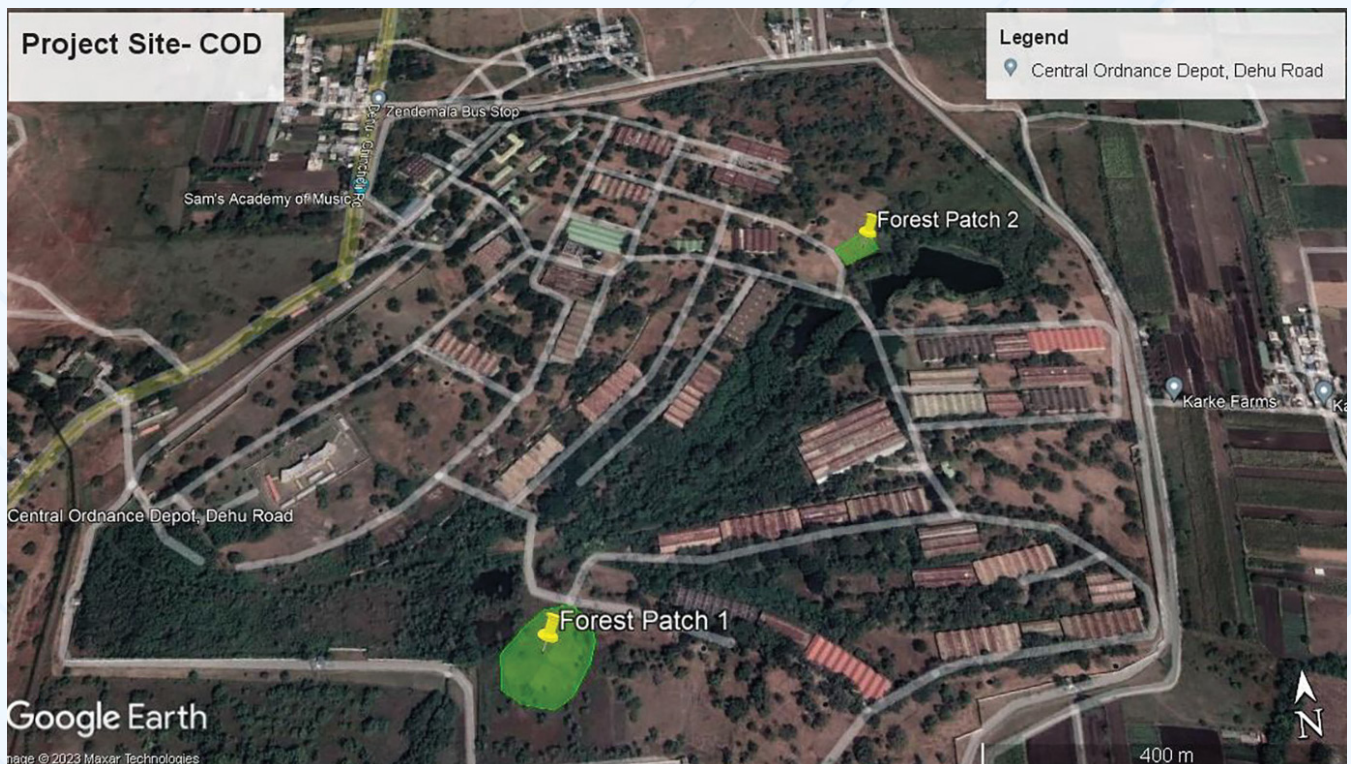


2. Green Cover Enhancement

The Company adopts an integrated approach to biodiversity conservation that combines scientific restoration methods, strategic local collaborations and a long-term vision for environmental sustainability to drive positive, measurable outcomes. These efforts support several Sustainable Development Goals, including, SDG 11 (Sustainable Cities and Communities), SDG 13 (Climate Action). and SDG 15 (Life on Land).

Two major forest restoration projects have been undertaken to revive native flora and strengthen ecological resilience. Implemented in partnership with the Forest Regeneration and Environmental Sustainability Trust, these use the Miyawaki method for rapid afforestation with native species to create dense, self-sustaining forest ecosystems.

PROJECT 1 - DEHU ROAD DEPOT



Initiated in 2022 and continuing through FY 2024–25, the first project in Pune, Maharashtra, was focused on transforming two parcels of barren land, totalling 2.5 acres, into thriving forest ecosystems comprising of 25,000 trees from over 150 native species. These species were carefully selected for their compatibility with the local environment and their ability to support key ecological processes, including soil enrichment, carbon sequestration, water conservation and habitat provision for pollinators, birds and other local fauna. These also comprised of several varieties of fruit-bearing and medicinal trees, soil-rejuvenating and nitrogen-fixing species, larval host-plants that support butterfly populations and drought-tolerant trees. The selection also featured critically endangered and near-threatened species, highlighting the project's contribution to the conservation of vulnerable flora.

**PROJECT BOARD INSTALLATION****LAND PREPARATION****MULCHING WITH LEAF LITTER****FORESTRY DRIVE IN PROGRESS**

PROJECT 2 - 5 TECHNICAL TRAINING CENTRE, BAMBOLIM, GOA

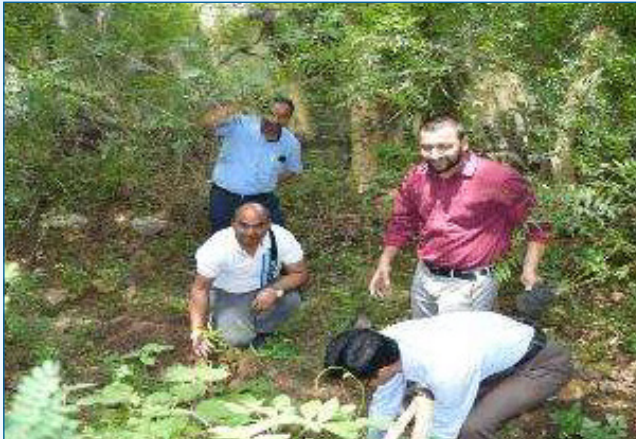
The second project, initiated in FY 2024–25 at a premier Army training institute in Goa, marks a significant step in expanding the Company's biodiversity efforts. The groundwork has been laid for the plantation of 800 trees and shrubs representing 100 native species.

DEHU ROAD DEPOT**5TTR BAMBOLIM, GOA**

SCAN FOR MORE INFO

PLANTATION DRIVE

Demonstrating its commitment to environmental stewardship, KBL organised a mass plantation drive near Tekri Temple in Dewas, Madhya Pradesh. Over 3,000 trees were planted to enhance green cover, restore ecological balance, improve air quality, combat climate change and promote biodiversity.



Impact and Outcomes

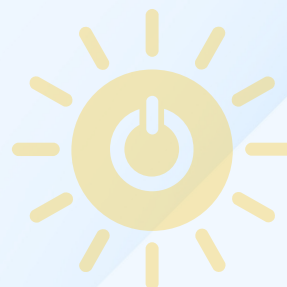
KBL is steadily enhancing ecological resilience and restoring biodiversity in degraded areas. Over 2.5 acres of barren land in Pune have been transformed into thriving ecosystems with 25,000 native trees representing more than 150 species, including fruit-bearing, medicinal, drought-tolerant and endangered varieties. These reforested zones are enhancing soil quality, supporting groundwater recharge, reducing local temperatures and sequestering carbon—all while fostering sustainable habitats for pollinators, birds and other wildlife. The second project in Goa, underway at a premier Army training institute, will further expand this green footprint. Together, these initiatives are supporting multiple Sustainable Development Goals by enriching biodiversity, strengthening environmental sustainability and contributing to the well-being of surrounding communities.



3. Healthcare

As part of its commitment towards community health and sustainability, VCT undertook focused healthcare interventions aligned with the United Nations Sustainable Development Goals—SDG 3: Good Health and Well-being and SDG 7: Affordable and Clean Energy.

The upgrading of four Primary Health Centres (PHCs) in Kundal, Devrashtre, Mohityanche Vadgaon and Bhilawadi in Sangli district, Maharashtra, was done to enhance access to essential medical services in underserved areas. Each PHC was equipped with vital medical equipment along with furniture including beds, seats, storage cabinets and drinking water dispensers to improve patient care and overall facility infrastructure. To ensure reliable and sustainable power supply, solar panels were installed at all upgraded centres.



Recognising the lack of access to regular cancer screening and with the aim of early detection and prevention of breast and cervical cancer, KBL initiated Phase I of Mammogram and Pap Smear at its Kaniyur plant for the women of the nearby villages.





Committed to promoting traditional sports and empowering local talent, Kirloskar Brothers Limited (KBL) sponsored the wrestling competition organised by the Sarvjanik Ganeshotsav Yatra Committee, Kundal.

By supporting such cultural events, KBL continues to foster community engagement and contribute to the preservation of India's rich heritage.



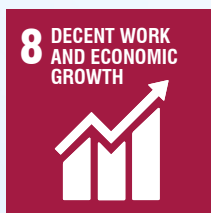
As part of our ongoing commitment to community welfare, Kirloskar Brothers Limited (KBL) organized a blood donation camp at the Sou. Radhabai Maternity Hospital Trust, Kirloskarvadi. The camp saw an overwhelming response, with a total of 512 donors, including both employees and colony residents, volunteering to donate blood.



This initiative reflects KBL's dedication to social responsibility and its active role in community engagement. KBL continues to work towards the well-being of society and contributes meaningfully to national health efforts.

Impact and Outcomes

KBL's healthcare initiatives have significantly improved rural healthcare infrastructure in Sangli district, Maharashtra. The upgradation of four Primary Health Centres (PHCs) with essential medical equipment, furniture and solar panels, is ensuring sustainable and reliable care for residents. The breast and cervical cancer screening camp has helped to raise awareness regarding women's health and self care practices. These efforts have enhanced healthcare access, promoted clean energy use in medical facilities and improved overall community well-being in these areas.



4. Skill Development

KBL has consistently worked towards strengthening and uplifting communities through impactful skill-based empowerment initiatives. KBL conducted Water Management & Plumbing Skill Council (WMPSC)-certified training programmes to upskill plumbers across India. These sessions were successfully held in eight states, including Assam, Bihar, Jammu & Kashmir, Kerala, Maharashtra, Tamil Nadu, Uttar Pradesh and Uttarakhand, equipping local plumbers with industry-relevant knowledge and practical skills.

Through this focused skill development initiative encompassing structured, practical training and exposure to modern techniques, the Company ensures that plumbers are trained to meet national standards of excellence making them well-equipped to address current industry needs. Additionally, the government recognition attached to the certification enhances their credibility, improving their employment prospects in both the public and private sectors. The training also enables the participants to explore entrepreneurial avenues by starting their own plumbing services.

By bridging the gap between raw talent and industry requirements, KBL continues to play a transformative role in shaping the future of India's water management and plumbing sector.



Impact and Outcomes

The initiative has empowered more than 1500 plumbers across 8 states by enhancing their skills, improving their employability and creating new opportunities for career growth and self-reliance. Furthermore, it is contributing to strengthening India's technical workforce and supporting the nation's infrastructure and sanitation goals.

Table 2. WMPSC- certified training conducted by region and location

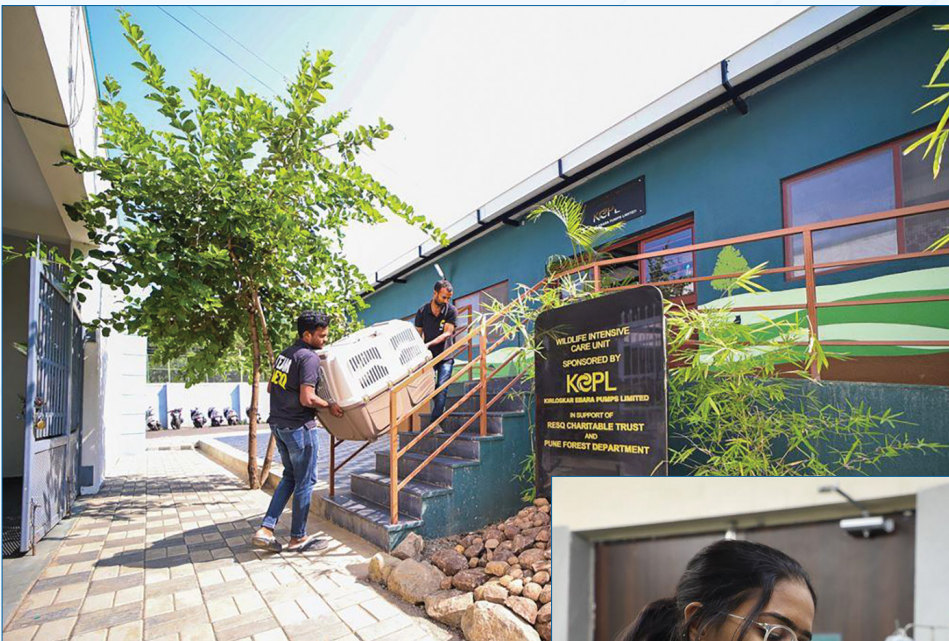
S. No.	Zone	RO Name	Location	No. of Attendees
1	East	Guwahati	Bongaigaon	100
2	East	Patna	Muzaffarpur	50
3	North	Lucknow	Noida	41
4	North	Ludhiana	Jammu	100
5	North	Dehradun	Dehradun	50
6	North	Lucknow	Varanasi	200
7	North	Lucknow	Lucknow	100
8	South	Cochin	Malappuram	52
9	South	Cochin	Calicut	68
10	South	Cochin	Wayanad	123
11	South	Cochin	Alappuzha	60
12	South	Cochin	Cochin	60
13	South	Cochin	Idukki	66
14	South	Chennai	Madurai	95
15	South	Chennai	Tiruvannamalai	76
16	West	Pune	Hinjewadi	102
17	West	Pune	Ravet	50
18	West	Pune	Wagholi	106
19	West	Mumbai	Ghatkopar	55
Total				1554



1. Wildlife Conservation

In line with our commitment to sustainability and the protection of all life forms, KEPL contributed to the establishment of a state-of-the-art Wildlife Intensive Care Unit (ICU) at RESQ Charitable Trust, Pune. This ICU is providing critical medical care to injured and ill wild animals, giving them a chance to heal and return to their natural habitats.

RESQ, founded in 2007, is among Pune's pioneering animal rescue organisations. It has played a crucial role in saving and rehabilitating diverse species through professional veterinary care, rescue operations and awareness initiatives. By partnering with such dedicated institutions, KEPL aims to preserve the balance of our ecosystems and promote compassionate co-existence.



Impact and Outcomes

The Wildlife ICU at RESQ’s Wildlife Transit and Treatment Centre (TTC-2) made a measurable difference in wildlife conservation efforts, treating over 500 injured and distressed animals with a high rate of successful rehabilitation and release. The facility saw an increase in trauma-related cases, especially in January and February, due to manja-related injuries. With expert intervention—including advanced wound care, surgical procedures and round-the-clock monitoring—the ICU significantly improved survival rates for species such as Bonelli’s Eagles, Shikras, Jungle Cats and Blackbucks. Backed by a dedicated team of over 90 trained professionals, the ICU continues to be instrumental in stabilising critically injured wildlife and enabling their return to natural habitats.

Table 3. Key Statistics

Species Treated		
	Birds	48
	Mammals	01
	Reptiles	17
	Total	66
Species Treated		
ICU Admissions		
	Birds	1040
	Mammals	94
	Reptiles	01
	Total	1135
Successful Releases		511



KEPL’s support has played a crucial role in strengthening our Wildlife ICU, ensuring that injured and displaced animals receive the critical care they need. Their commitment goes beyond funding—it reflects a shared vision for wildlife conservation and responsible stewardship of our natural world. The Wildlife ICU at RESQ’s Wildlife Transit and Treatment Centre (TTC-2) stands as a testament to what meaningful partnerships can achieve. True impact comes from trust and collaboration and we are deeply grateful to KEPL for standing with us in creating a space where wildlife can heal and thrive.

Neha Panchamiya, Founder

2. Seed Ball Plantation

This year, KEPL adopted a hands-on approach to biodiversity preservation through its Seed Ball Plantation initiative. This ancient agricultural practice offers a low-cost, effective solution for reforestation, particularly in areas facing ecological degradation. Native and climate-resilient seeds were carefully collected from local sources by the end of June 2024. To support optimal seed germination and growth, a mixture of clay, compost, and soil was prepared during the same period.

The Kundal Forest area, known for its ecological value, was identified and finalized as the plantation site. By the end of June, around 800 seed balls were meticulously handmade by KEPL's CSR team and volunteers. These seed balls were then left to dry and harden naturally over a period of 4–6 days in early July 2024. The plantation activity culminated in the first week of July with the successful dispersal of seed balls across the designated forest area, marking a meaningful step toward ecological restoration and biodiversity enhancement.

To ensure the survival and healthy growth of the saplings, essential support systems following the plantation were implemented. The manual drip irrigation method was adopted, wherein water was supplied every 4–5 days using water bottles and tin-based systems to address water scarcity during the dry season. Additionally, protective wire mesh were installed around the saplings to safeguard them from potential damage caused by grazing animals, thereby enhancing the chances of successful growth and long-term sustainability.



Seedball plantation activity in Kundal forest

Impact and Outcomes

The Seed Ball Plantation initiative by KEPL has created a significant impact on local biodiversity and community engagement. By planting approximately 800 seed balls in the Kundal Forest area, the activity has contributed to the natural regeneration of native flora, supporting the restoration of ecological balance in a region vulnerable to degradation. The use of climate-resilient and indigenous seeds ensures higher survival rates and better adaptability to the local environment, promoting long-term sustainability.

The initiative also strengthened environmental awareness and participation among employees and volunteers, fostering a sense of responsibility toward nature. The incorporation of post-plantation care mechanisms—such as manual drip irrigation and animal protection measures—reflects a comprehensive approach that goes beyond plantation to ensure actual growth and survival of saplings.

Overall, the project has laid the foundation for increased green cover, improved air quality and enhanced biodiversity in the area, aligning with KEPL's long-term commitment to sustainable development and environmental stewardship.





1. Education

KPML educational initiatives were focused on improving the physical infrastructure of schools as well as empowering students and educators by providing access to technology and training to bridge the digital divide.

SUPPORTING DIGITALISATION OF SCHOOLS:

Recognising the importance of technology in modern education, KPML has supported the digitalisation of several schools in Goa, including Sarvangin Balvikas Yojana Anganwadi, Government Primary School Maini Navelim, Sarvangin Balvikas Yojana Anganwadi Deulwada, Government Primary School Bharoniwada, Sarvangin Balvikas Yojana Anganwadi Bharoniwada and Sarvangin Balvikas Yojana Anganwadi Phanaswadi.



To foster digital literacy and drive inclusive growth at the grassroots level, KPML has donated desktop computers to Anandrao Chavan Madhyamic Va Ucha Madhyamic Vidyalay, Malakapur and Grampanchayat, Belwade Haveli in Satara, Z.P. Primary Schools in Kolekarwadi Umankanchan in Satara and Koregaon in Pune.



ENSURING A SAFER LEARNING ENVIRONMENT

To ensure a safer learning environment, KPML has equipped New English School, Agashivnagar Malkapur in Satara with CCTV cameras—strengthening security and peace of mind for students and staff alike.



CREATING COMFORTABLE LEARNING EXPERIENCE

To foster a comfortable and student-friendly learning environment, KPML donated benches to Saraswati Vidyamandir, Karad and plastic chairs to Adarsh Vidyamandir, Wing in Satara.



2. Healthcare

KPML's healthcare initiatives collectively address critical needs within the community, ranging from emergency medical services to access to clean water.

As part of its healthcare-focused CSR efforts, KPML donated an ambulance to the Gram Panchayat of Shirol Pulachi in Kolhapur, strengthening emergency medical services in the region. This initiative aims to improve timely access to healthcare for the local community, especially in critical situations. To facilitate the delivery of critical medical assistance to laborers within the MIDC area, an ambulance was also donated to the MIDC, Tasawade Association, Karad in Satara.



Recognising the importance of clean water for health, KPML has donated water coolers and purifiers to several educational institutions and public service locations, including Government ITI, Karad; Annaji Govindrao Pawar Vidyalay, Vahagaon in Karad; Sahyadri Shikshan Sanstha, Yashwantnagar in Palghar; Tasawade Police Station, Shikshan Mandal Karad, Atmaram Vidyamandir, Ogalewadi in Karad and Z.P. Primary School, Arewadi in Sangli.



Additionally, a submersible pump set was donated to Grampanchayat Bahule in Satara and a Water ATM Machine was donated to Grampanchayat Gamewadi in Karad to improve access to drinking water for villagers. A Jalraj pump was donated to Maharani Tarabai Vidyalay, Talbid in Karad to provide drinking water to students.



3. Environment

KPML acknowledges its responsibility to protect the environment and promote sustainable practices. The company is committed to implementing initiatives that minimise its environmental impact and contribute to the preservation of natural resources. This includes supporting the adoption of renewable energy by donating solar systems (3kW and 2kW) to several Gram Panchayats and schools in Satara district, including Gram Panchayat, Talbid; Gram Panchayat, Wing; Gram Panchayat, Tasawade; ZPS, Vanvasmachi; ZPS, Varade; and Shikshan Mandal Karad.



4. Wildlife Conservation

KPML has extended its support to Aaranyak, a leading wildlife NGO in Assam by donating two electric scooters and protective equipment, aiding the organization's ongoing efforts to protect wildlife in Northeast India.



Impact and Outcomes

KPML's community development efforts continue to make a meaningful impact across education, healthcare and environmental sustainability. KPML has enabled the digitalisation of multiple schools across Goa and Maharashtra, fostering digital literacy and inclusive growth. The provision of desktop computers to schools and gram panchayats, installation of CCTV cameras for school safety and provision of benches and chairs to underserved schools have together created more secure, accessible and student-friendly learning environments.

In healthcare, KPML has strengthened emergency response infrastructure by donating ambulances to gram panchayats ensuring timely medical aid in critical situations. The company has facilitated access to clean drinking water by installing water purifiers, coolers, pump sets and Water ATMs in schools and villages.

KPML also remains steadfast in its commitment to environmental restoration and climate resilience. To promote renewable energy adoption, solar power systems have been donated to several gram panchayats and schools across Maharashtra.

Together, these initiatives actively contribute to India's Sustainable Development Goals by supporting education for all, improving health outcomes, mitigating climate change and preserving natural ecosystems for future generations.



1. Education

KCPL's CSR initiatives are aimed at creating a positive and lasting impact in communities, with a strong focus on education. Our efforts include providing access to safe drinking water, enhancing school infrastructure and improving safety and living conditions—reflecting our ongoing commitment to community development and sustainable social responsibility.

At the NAB Blind School in Miraj, four storage cabinets were donated to be used as student lockers, significantly improving storage and organization for visually impaired children. Bunk beds were donated to Mukabadhir Vidyalay, Takari, to improve the living conditions and comfort of differently-abled students residing at the school.



RO water purifiers were installed at LABA Patil Girls High School, Tandalgaon Primary School, and Deverashtre High School, ensuring access to clean and safe drinking water for students and staff. Additionally, 10 bicycles were donated to the cycle bank at LABA Patil Girls High School to support students with reliable transportation and ease their daily commute.



To promote digital learning, computers were provided to Tandalgaon Primary School. At Balawadi High School, benches and a sanitary pad vending machine were donated, improving student comfort and supporting menstrual hygiene for girl students. To enhance school safety, a CCTV system was installed at ZP School, Pundi, creating a more secure learning environment for both students and staff.



Impact and Outcomes

Our CSR efforts across seven schools have significantly enhanced the overall learning experience, health and well-being of students in Sangli, Kolhapur and Pune districts of Maharashtra. Initiatives such as providing clean drinking water, improving classroom comfort and offering better hygiene facilities have created safer, more supportive environments. Additionally, digital learning tools, secure commuting options and improved safety measures have fostered greater student engagement and attendance. Support for differently-abled students through improved storage and living facilities has enhanced daily comfort and provided a more inclusive experience.



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