



CSR Annual Report 2025-26

People. Planet. Progress.



COCHIN SHIPYARD LIMITED

Building a sustainable future together

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INTRODUCTION

CSL's Corporate Social Responsibility (CSR) is guided by a Board-driven policy established in 2014 in alignment with statutory requirements, the UN Sustainable Development Goals, and ESG standards. The policy has evolved continuously to reflect regulatory updates and the company's strategic priorities.

The company focuses on creating sustainable impact through initiatives in environmental sustainability, education, healthcare, and support for social entrepreneurship. CSR at CSL goes beyond compliance, representing a genuine commitment to societal well-being and stakeholder expectations.

CSL adopts a structured and outcome-oriented approach to CSR, emphasizing innovation, efficient resource utilization, and measurable impact. Its programs are designed to address critical social and environmental challenges while ensuring long-term value creation for communities.

The company also prioritizes collaboration with institutions, communities, and stakeholders to maximize the reach and effectiveness of its initiatives. By fostering partnerships and encouraging inclusive growth, CSL strengthens its role as a responsible corporate citizen.

Rooted in accountability, transparency, and ethical conduct, CSL's CSR approach aims to drive sustainable growth while fostering meaningful community engagement.

Corporate Social Responsibility in CSL is aimed at better, Accountability, Transparency and Ethics resulting in ethical behaviour, sustainable growth and proactive involvement in community.

CSR POLICY

CSL has a transparent CSR mechanism and a CSR policy of its own, approved by the Board. CSL has put in place an effective CSR implementation machinery. The CSR policy of the Company was adopted by the Board in its 213th meeting held on 16 Sep 2014 encompassing the basic tenets of Schedule VII of the Companies Act and the UN Sustainable Development Goals. This was amended in its 260th meeting held on 11 June 2021 incorporating the amendments proposed subsequently by the Ministry of Corporate Affairs and Department of Public Enterprises, Government of India. The CSR policy is published in its Website of the company for the benefit of its stakeholders.

ANNUAL ACTION PLAN

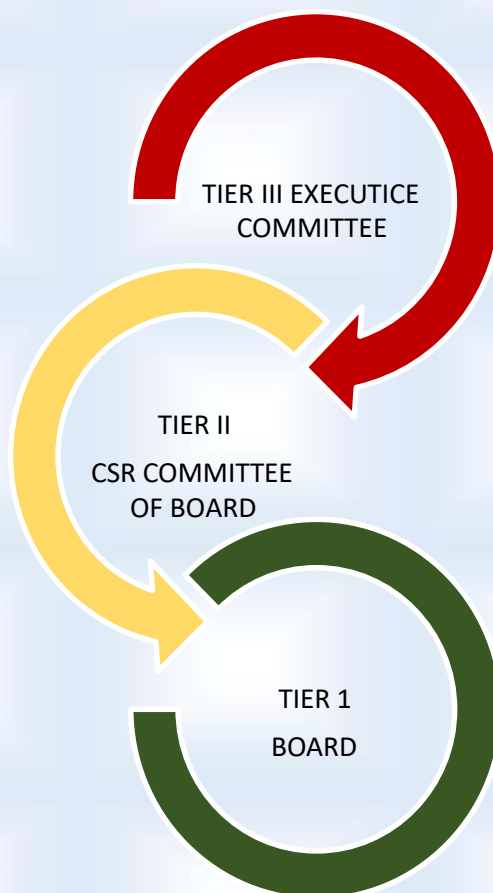
Annual Action plan of the company approved by the Board is published each year, which covers the target, budget allocation and theme adopted by the Government of India, in line with National priorities.

STANDARD OPERATING PROCEDURE

For ease of governance the company has drawn a SOP to help the CSR cell and the CSR Executive committee in selection and management of projects.

APPROVAL PROCESS

The company has the CSR implementation machinery consisting of three tier system as below:



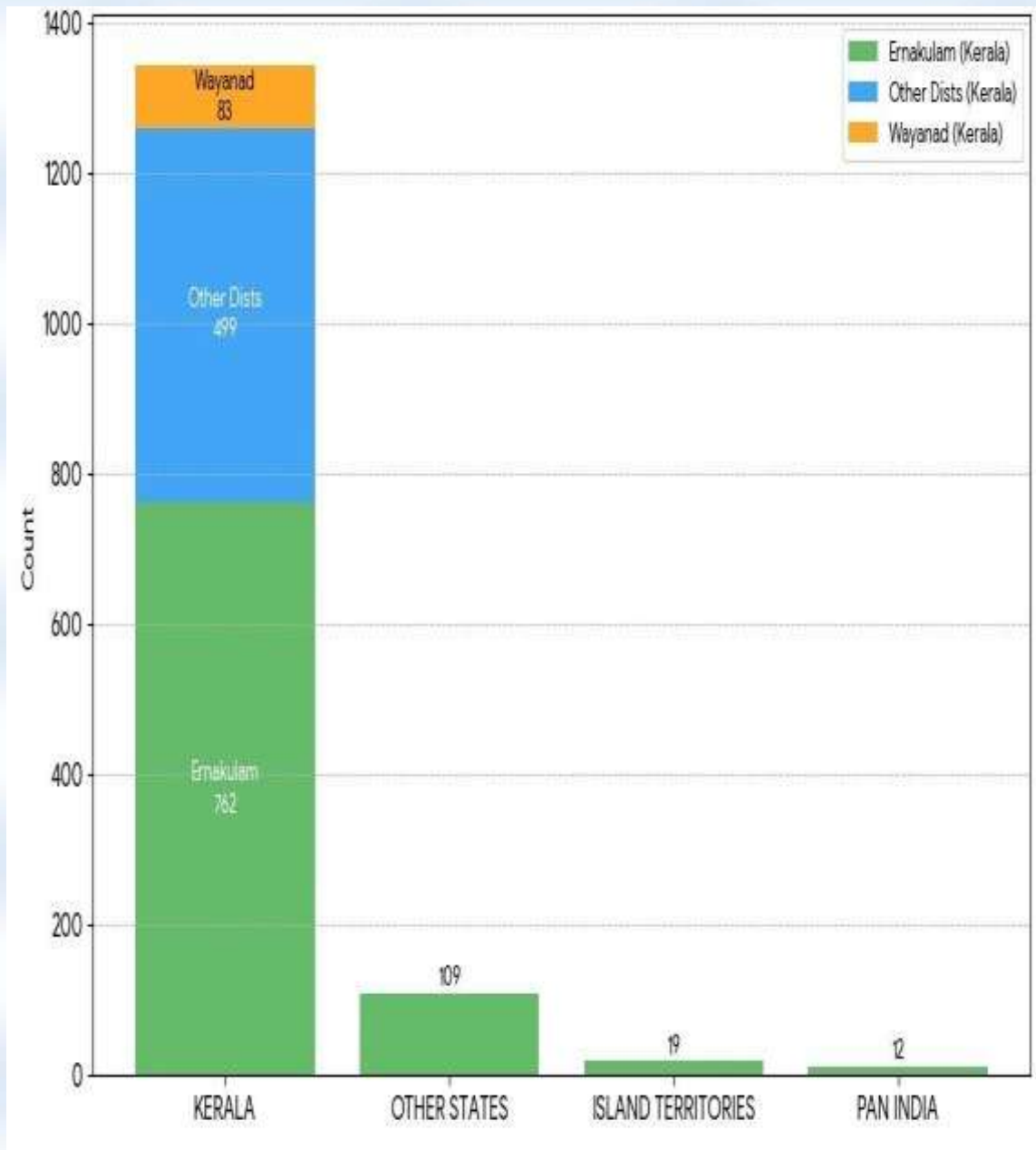
TIER II - CSR COMMITTEE OF THE BOARD

The CSR committee of the board recommends CSR projects from time to time for the approval of the Board.

The CSR committee was r econstituted twice during the year 2025 -26; fist on 1st June 2025 consisting of Shri Madhu S Nair as Chairman, Shri V J Jose, Director (Finance) as member and Dr Seema Suri, independent director as third member.

Upon retirement of Shri Madhu S Nair, th e CSR committee was again reconstituted on 01 Feb 2026, appointing Shri V J Jose, C&MD as the chairman of the committee, Dr Harikrishnan S, Director (Operations), Shri Rajesh Gopalakrishnan, Director (Technical) and Dr Seema Suri, Independent Director as members.

REGIONWISE DISTRIBUTION OF CSR – Rs.in lakhs



ASPIRATIONAL DISTRICT – WAYANAD

The district of Wayanad is the sole aspirational district in Kerala. The company has been supporting the District Administration for the CSR activities. The Nodal Officer, who is the Head CSR of the Company attends meetings held by the District Administration and the government from time to time to actively participate in the developmental initiatives of the District. The Company has been running 8 projects in the aspiration districts with a total budget commitment of Rs.177.30 lakhs. The company has in the year 2025-26 disbursed Rs.83.30 lakhs against these projects as detailed below:

IMPACT ASSESSMENT

As per the norms company is required to conduct impact assessment of each completed project having value of more than 1 Crores. The company initiated impact assessment of one such project though we have not spent Rs. 1 crore in a particular year. The project is one which is named Welding for Nation Building initiated with the help of Don Bosco Tech Vaduthala and Indian Institute of Welding.

The project is aimed at skilling of children from economically weaker section of the society, having passed minimum seventh class to provide them training in welding technology. Total number of 302 children are reported to have trained as per records since commencement of the programme. The scope of the impact assessment is in consonance with the OECD –DAC framework, covering inputs, processes outputs, outcomes and impacts of the CSR intervention.

The assessment focussed on the relevance, training delivery and quality, targeting and outreach mechanisms, employment and livelihood outcomes, stakeholder feedback and institutional framework and sustainability.

The sample size consisted of 123 trainees who could be contacted by various means and the brief outcome is as tabulated below:

LOCATION	NUMBER	PERCENT
KERALA	100	81.3
ABROAD	7	5.7
OTHER STATES	6	4.9
NO RESPOSE	10	8.1
TOTAL	123	100

The impact assessment was conducted by an Independent Agency, i. e. School of Management Studies, Cochin University of Science & Technology. The detailed report is published in the company website.

PROJECT HIGHLIGHTS

Driven by a commitment to inclusive growth and sustainable development, Cochin Shipyard Limited's Corporate Social Responsibility initiatives during the year have focused on creating meaningful and lasting impact across diverse spheres of community life. Through strategic investments in healthcare, nutrition, education, skill development, special education, livelihoods, environmental sustainability, cultural and community development, and the preservation of social well-being, CSL has continued to strengthen its role as a responsible corporate citizen committed to nation-building.

The initiatives undertaken reflect a holistic approach to development, addressing critical societal needs through improved access to essential services, strengthened infrastructure, capacity building, technology-enabled solutions, livelihood opportunities, and community empowerment. Implemented in collaboration with government institutions, local bodies, educational and healthcare institutions, civil society organizations, and community stakeholders, these projects have reached underserved and vulnerable populations across geographies, fostering resilience, dignity, and opportunity.

The following highlights present a glimpse of the diverse interventions undertaken during the year, showcasing the collective efforts and partnerships that have enabled CSL to contribute towards healthier communities, empowered individuals, enriched cultural and social ecosystems, and a more equitable and sustainable future for all.

HEALTH CARE PROJECTS

MENSTRUAL CUP INITIATIVE EMPOWERING WOMEN IN SRI VIJAYA PURAM (ANDAMAN & NICOBAR) ISLANDS

M-Cups as an alternative to the conventional sanitary provides better hygiene, convenience and compelling advantages to the women. Their reusable nature not only saves money typically spent on sanitary napkins but also eliminates the challenge of disposal associated with traditional menstrual products. Cochin Shipyard Limited's participation underscores its deep social commitment, demonstrating how corporate entities can leverage their resources and influence to address pressing societal needs and promote sustainable development.

CSL joined hands with HLL Management Academy (HMA), a social research initiative of HLL Lifecare Ltd, a Government of India company under the Ministry of Health and Family Welfare to support promotion of use of Menstrual Cup among the Economically Backward Women Beneficiaries.



In continuation of its efforts in Tripunithura Municipality area of Ernakulam district in the previous year, CSL this time initiated spreading awareness and distribution of M cups among the women in the Sri Vijayapuram Union Territory where CSL has one of its repair facilities is functioning.

The project reached out to about 2000 women beneficiaries across the island territory in the urban localities particularly Port Blair region. Through this, the project aims to support women in leading more active, healthy, and fulfilling lives, while contributing to environmental sustainability and improved menstrual hygiene practices in the region.

CONSTRUCTION OF AYURVEDIC DISPENSARY

The importance alternative medicines particularly Ayurveda is deep rooted Kerala's healthcare history. Ayurvedic hospitals / dispensaries set up by the government functions across the state and the community in the rural regions depend heavily on these centres.

Kalloorkad is a village close to the Idukki district having a sizeable tribal population has one such hospital which is functioning from pre-independence period has been operating from a building which has gone very old with very limited space for medicine preparation, treatment and consultation. The existing dispensary building, was no longer adequate to meet the growing needs of the population, making this project both timely and essential.



Towards strengthening primary healthcare ayurvedic medical system at Kalloorkad Grama Panchayath, CSL initiated constructing a modern Ayurvedic dispensary towards enhancing community health and well-being.

The proposed Ayurvedic dispensary seeks to ensure improved physical and intellectual wellbeing of patients, especially those belonging to BPL families within the panchayat. By providing upgraded infrastructure and better facilities, the project aims to deliver more effective and accessible traditional healthcare services to the community.

Furthermore, this initiative is expected to benefit not only residents of Kallorkad but also people from nearby panchayats who rely on Ayurvedic treatment. By enhancing the quality and reach of medical care, the project contributes to strengthening the local healthcare system while promoting the continued relevance of Ayurveda in addressing community health needs.

PROMOTING COMMUNITY WELLNESS: OPEN GYM INITIATIVE IN COCHIN CORPORATION REGION AND THRIKKAKKARA MUNICIPALITY AREA

Enhancing Public Health and Community Engagement through Accessible Infrastructure

Cochin Shipyard Limited (CSL), as part of its ongoing Corporate Social Responsibility initiatives, has undertaken a project to promote community health and wellness through the development of an open gym facility. This initiative addresses the growing demand for accessible recreational and fitness infrastructure, particularly in areas where such amenities are limited and often inaccessible to economically disadvantaged sections of society.

By effectively utilizing available open spaces, strategically installed near residential areas, educational institutions, and community hubs, these open gyms are designed to maximize accessibility and participation among people of all age groups. By offering free access to fitness equipment, the initiative encourages regular physical activity, helping to address sedentary lifestyles and reduce the risk of non-communicable diseases. In densely populated urban regions like Ernakulam, where access to private fitness centres are often costly, such facilities play a crucial role in fostering inclusive wellness practices.

The project aims to transform underused areas into vibrant hubs for physical activity and community interaction. The proposed open gym will be equipped with a range of outdoor fitness equipment, including fun walkers, shoulder twisters, and leg press machines, enabling individuals across all age groups to engage in regular exercise and maintain an active lifestyle.



In addition to promoting physical fitness, the installation of aerobic composting units at the site reflects CSL's commitment to environmental sustainability and responsible waste management.

practices. This integrated approach ensures that the initiative contributes not only to individual well-being but also to broader ecological goals.

Altogether CSL has set up open air gyms in 26 locations in the Ernakulam City area. Beyond its health benefits, the open gym is envisioned as a space for social interaction, stress relief, and mental rejuvenation, fostering a stronger sense of community among residents. Freely accessible to the public, the facility is expected to enhance the overall quality of life in the surrounding areas while supporting the larger objective of inclusive urban development and healthy living for all.

By involving the local corporation councilors / residence association office bearers at the helm of the management team, the CSL has ensured long term maintenance and sustainability of the project. Through this initiative, CSL continues to demonstrate its dedication to sustainable community development by creating infrastructure that is both inclusive and impactful.

ENHANCING CANCER CARE THROUGH ADVANCED REHABILITATION SERVICES AT MALABAR CANCER CENTRE

Cochin Shipyard Limited (CSL) supported the project “ **Proposal for Augmentation of Rehabilitation Oncology Services at Malabar Cancer Centre, Thalassery** ” as part of its Corporate Social Responsibility (CSR) initiatives, with the objective of strengthening rehabilitation services for cancer patients and improving their quality of life during and after treatment. The project focused on addressing treatment - related complications such as oral mucositis and hearing loss through the introduction of advanced rehabilitative interventions, thereby ensuring comprehensive and patient – centered oncology care. The initiative reflects CSL’s commitment to supporting healthcare infrastructure and enhancing access to specialized medical services for vulnerable patient groups.



The project was implemented by Malabar Cancer Centre - Post Graduate Institute of Oncology and research, Kannur. The proposed interventions included the introduction of Low Level Laser Therapy for the prevention and management of Oral Mucositis in head and neck cancer patients, along with the establishment of audiology services for early detection and management of hearing loss caused by chemotherapy and radiotherapy. By integrating

rehabilitative care with ongoing cancer treatment the project is expected to improve patient well-being, treatment compliance and overall clinical outcomes, contributing to holistic cancer care and long-term patient rehabilitation.

ADVANCING CRITICAL CARDIAC CARE: INITIATIVE WITH RESQ HEART FOR ECMO AND IABP SUPPORT

Strengthening Advanced Cardiac Life Support Infrastructure

The General Hospital, Ernakulam functions as a tertiary level referral hospital offering advanced level treatments in cardiology and oncology. CSL among other corporates has played a major role in providing advanced facilities in this institution.

CSL has undertaken a focused initiative to strengthen advanced cardiac care infrastructure through the procurement and installation of ECMO (Extracorporeal Membrane Oxygenation) and IABP (Intra -Aortic Balloon Pump) machines. This project aims to enhance the hospital's capacity to manage critically ill cardiac patients by enabling life -saving interventions for conditions involving severe heart failure, respiratory distress, and complex perioperative complications.



The initiative addresses significant gaps in the current treatment capabilities, where limitations exist in managing high -risk cardiac cases such as acute myocardial infarction, severe left and right ventricular dysfunction, and patients requiring preoperative and postoperative support for procedures like coronary artery bypass grafting (CABG). The absence of ECMO and IABP support has also restricted the ability to treat patients who cannot be weaned off cardiopulmonary bypass (CPB), thereby limiting critical care outcomes.

With the introduction of these advanced support systems, the project enables the institution to expand its scope of services to include high -risk cardiac surgeries and future cardiac transplant procedures. ECMO support will facilitate the management of patients with severe cardiac and respiratory failure, while IABP will provide essential circulatory support for patients undergoing complex cardiac interventions. This significantly enhances the hospital's readiness to handle critical and emergency cardiac cases.

By addressing these crucial infrastructure gaps, the initiative improves survival outcomes, broadens access to advanced cardiac care, and reduces the need for patient referrals to distant tertiary care centers. It also marks a significant step toward establishing a comprehensive cardiac care ecosystem capable of supporting complex surgical and transplant programs.

After installation of this facility the hospital successfully performed the heart transplant surgery in December 2025 . This landmark surgery was led by cardiothoracic surgeon Dr. George Vallooran on 22-year-old Durga Kami, marking it as the first-ever heart transplant conducted at a district-level government hospital in India.

Through this initiative, CSL reaffirms its commitment to strengthening critical healthcare infrastructure and enabling access to advanced, life-saving medical technologies. By supporting specialized cardiac care services, CSL contributes to improved patient outcomes and the overall advancement of public healthcare delivery.

EMPOWERING WOMEN IN KERALA THROUGH NUTRITION: THE NUTRI FOOD LAB INITIATIVE

Nutrition plays a pivotal role in maintaining overall health, particularly among women, who often face unique physiological and lifestyle-related challenges. In Kerala, despite high literacy and healthcare awareness, women continue to be affected by lifestyle diseases such as anemia, Polycystic Ovarian Syndrome (PCOS), and other nutrition-related health issues. These conditions not only impact physical well-being but also influence productivity, mental health, and the overall quality of life.

Demonstrating its commitment to Corporate Social Responsibility through a collaborative effort with St. Teresa's Welfare Society, COCHIN SHIPYARD LIMITED has launched to enhance the well-being and quality of life of women in Kerala by promoting the use of locally available and culturally relevant food solutions.



The project focuses on developing fortified and enriched food products such as multigrain nutri flour, nutri bars, and other fortified flours, aiming to provide optimal nutrition to selected populations in Kochi in a convenient and sustainable manner. By encouraging the use of

nutritious, locally sourced ingredients, the initiative supports healthier dietary practices while remaining culturally appropriate and accessible.

In addition, the project includes a comprehensive study of lifestyle diseases prevalent in selected panchayats of the Ernakulam district, enabling targeted interventions and informed strategies to address specific community health challenges. This research-driven approach strengthens the effectiveness and long-term impact of the initiative.

Furthermore, the project empowers women and transgender individuals by supporting the establishment of local production units for these nutritional products, thereby creating sustainable livelihood opportunities. Through this integrated approach, the collaboration demonstrates a strong commitment to community development, health improvement, and inclusive economic empowerment, contributing to a better quality of life across communities in Kerala.

IMPROVING ACCESS TO EYE CARE: PATIENT TRANSPORT INITIATIVE WITH SSM EYE FOUNDATION

Strengthening Outreach Services and Surgical Care Accessibility

Cochin Shipyard Limited (CSL), in collaboration with SSM Eye Foundation, has undertaken a focused initiative to enhance access to eye care services through the procurement of a dedicated patient transport vehicle. This project is designed to support the seamless movement of patients identified for cataract surgeries from remote tribal and rural areas of Ernakulam district and its suburbs to the hospital. The vehicle will also ensure their safe return home following treatment, thereby strengthening the continuum of care delivered through outreach screening camps conducted in these regions.



Serving vulnerable and underserved populations, this initiative addresses a critical barrier to healthcare access—transportation. Many patients from remote locations are unable to avail timely medical intervention due to logistical and financial constraints. By providing a reliable

transport solution, the project enables early diagnosis, timely surgical intervention, and improved patient compliance. Notably, economically disadvantaged patients identified through these camps receive surgical treatment and inpatient care free of cost, with only minimal charges for medicines, ensuring affordability and inclusivity in healthcare delivery.

With the necessary infrastructure and operational capacity already in place, SSM Eye Foundation ensures the effective maintenance and utilization of the vehicle, making this a sustainable and long-term intervention. Through this initiative, CSL reinforces its commitment to equitable healthcare access, addressing critical service gaps and contributing to the overall well-being of marginalized communities.

ENHANCING ACCESS TO SAFE DRINKING WATER IN COASTAL COMMUNITIES

At Cochin Shipyard Limited, our commitment to community well-being extends beyond our core operations. In collaboration with South Sundarban Janakalyan Sangha, we undertook a vital initiative to improve access to safe drinking water in coastal villages affected by high salinity and water scarcity near the Bay of Bengal.



The project involved the construction of three elevated tube wells across the identified villages of Durbachati, Paschim Surendranagar, and Krishnapur. These structures were specifically designed to mitigate the risk of flood-induced contamination, ensuring a reliable and safe water source for the local population.

In addition to infrastructure development, the initiative emphasized awareness programs on hygiene and sanitation practices. The scarcity of potable water in these regions has long impacted both sanitation and overall health. By addressing these challenges, the project aims to reduce instances of waterborne diseases and promote healthier living conditions.

Through such targeted CSR initiatives, we continue to support sustainable development and enhance the quality of life in vulnerable communities, fostering resilience and long-term wellbeing.

ENHANCING DIAGNOSTIC FACILITIES AT DISTRICT AYURVEDIC HOSPITAL, KANNUR

The Government Ayurveda Hospital in Kannur, is a key public health provider in the region . It offers traditional Ayurveda treatments, including Panchakarma, with experienced doctors, and a focused approach to affordable, accessible, and high-quality traditional healthcare, serving as a pillar of health for the community.

At Cochin Shipyard Limited, our dedication to social responsibility drives us to create meaningful and lasting impact in the communities we serve. CSL in collaboration with District Panchayat Kannur, we initiated a project to strengthen diagnostic capabilities at the District Ayurvedic Hospital Kannur.



The project involved supporting the procurement and installation of a modern X-ray machine to address a critical gap in diagnostic infrastructure. While Ayurvedic healthcare traditionally focuses on holistic and herbal treatments, the integration of modern diagnostic tools plays an increasingly important role in improving patient care and treatment accuracy.



Prior to this intervention, the hospital lacked X-ray facilities, limiting its ability to diagnose conditions such as fractures, musculoskeletal disorders, and chronic ailments that require imaging support before initiating appropriate therapies. The introduction of the new X-ray unit is expected to significantly enhance diagnostic efficiency and improve patient outcomes .

By bridging the gap between traditional healing practices and modern medical technology, this initiative strengthens healthcare infrastructure and enhances the credibility and capability of Ayurvedic institutions in India. Through such efforts, we continue to contribute to accessible, effective, and integrated healthcare solutions for the community.

ADVANCING PUBLIC HEALTHCARE: INITIATIVE AT GOVERNMENT MEDICAL COLLEGE, ERNAKULAM

Strengthening Critical Care Infrastructure and Diagnostic Services

Government Medical College Hospital Ernakulam is one of the premier medical institutions in Kerala, known for its excellence in medical education, research, and healthcare. **Government Medical College Ernakulam** offers **state-of-the-art medical facilities** that meet **world-class standards**, ensuring **comprehensive treatment** for a wide range of medical conditions. With a team of **renowned doctors** specialized across **all major disciplines** , the institution provides **affordable treatment packages** , making quality healthcare accessible to all. The hospital features a total of 700 beds, including 500 general category beds.

Cochin Shipyard Limited (CSL), in collaboration with the Ernakulam Government Medical College Hospital Development Society, has undertaken a comprehensive initiative to enhance healthcare infrastructure at Government Medical College Hospital Ernakulam. This project focused on strengthening critical departments through the procurement of advanced medical equipment and the development of essential facilities. Key interventions included the installation of a sterile connecting device and wafers for the Blood Bank, a Level 1 Polysomnography machine for the Department of Pulmonology, and the construction of a food

distribution centre with tensile roofing, along with a covered two-wheeler parking facility using truss-less roofing.



Serving as a major public healthcare provider for mid-Kerala—including Ernakulam and parts of Thrissur, Idukki, and Alappuzha—the institution plays a vital role in delivering affordable and accessible treatment. Despite the presence of private healthcare facilities, the high cost of services such as blood products and sleep studies often limits access for economically weaker sections. The introduction of sterile blood component separation technology ensures efficient utilization of blood units, aligning the hospital with standards maintained in other government medical colleges.

Recognizing the growing burden of sleep disorders and the lack of accessible diagnostic services in the public sector, CSL also supported the establishment of a functional sleep lab. This addresses a critical gap, as existing facilities in nearby government institutions face long waiting periods or operational challenges. The availability of affordable diagnostic testing will significantly benefit patients who otherwise cannot afford private testing costs.

Through this initiative, CSL reaffirms its commitment to strengthening public healthcare systems and improving quality of life. By enabling advanced diagnostics, enhancing infrastructure, and supporting future-ready healthcare services, CSL continues to contribute meaningfully to equitable and sustainable community development.

STRENGTHENING TB CARE: NUTRITION AND DIAGNOSTIC SUPPORT INITIATIVE IN ALAPPUZHA

Enhancing Early Detection, Treatment Adherence, and Patient Wellbeing

National Tuberculosis Elimination Programme (NTEP) Division, undertakes a comprehensive initiative to improve tuberculosis (TB) care through nutritional support and advanced diagnostic infrastructure. In the neighboring Alappuzha district, CSL has provided support to economically vulnerable TB patients by providing nutritional food baskets throughout the

course of their treatment, alongside strengthening early diagnosis through the installation of a Truenat machine at the Karuvatta TB Unit in Alappuzha.

Serving communities across Alappuzha district, the initiative addresses critical challenges in TB management, particularly among economically disadvantaged populations. Despite the district's natural beauty, socio-economic disparities continue to limit access to quality healthcare and adequate nutrition, especially in rural and underserved areas. These conditions contribute to the persistence of tuberculosis as a major public health concern, often exacerbated by poor living conditions and delayed diagnosis.

By integrating nutritional assistance with improved diagnostic capabilities, the project aims to enhance treatment adherence, enable early detection, and facilitate timely medical intervention. The availability of rapid molecular testing through the Truenat system ensures accurate diagnosis and drug sensitivity testing, which are essential for effective treatment outcomes and reducing disease transmission. Simultaneously, nutritional support plays a vital role in strengthening patient immunity and recovery during the treatment period.



In addition to direct patient support, the initiative also emphasizes awareness generation on TB care, early diagnosis, and the importance of proper nutrition in treatment success. Through this multi-pronged approach, CSL contributes to reducing TB-related morbidity and mortality while promoting healthier communities.

Through this initiative, CSL reaffirms its commitment to strengthening public healthcare systems and addressing critical health challenges. By combining technology-driven diagnostics with patient-centric support, the project delivers sustainable impact and advances equitable healthcare access in Alappuzha.

ENHANCING NUTRITIONAL SUPPORT FOR TUBERCULOSIS PATIENTS IN ANDAMAN AND NICOBAR ISLANDS

In spite of focused efforts under the National Tuberculosis Elimination Programme (NTEP), Andaman and Nicobar Islands (ANI) faces tuberculosis challenges mainly due to under nutrition which exacerbated poor outcomes in remote, tribal and hard to reach areas where TB examinations reach 3947 per lakh population. Although there are adequate initiatives under NTEP, the Nikshay Poshan Yojana and Nikshay Mitra initiative for nutritional and fund support, logistics barriers in ANI limit access to diverse foods, contributing to relapse and lower success rates.

Sewa International aims to improve TB treatment outcomes in the Andaman and Nicobar islands by providing enhanced nutritional support to patients. The primary objectives of the project include enhancing nutritional intake, reducing the expenditure on nutrition and related healthcare cost and reducing the migration by strengthening the local healthcare service.

The project is for **200 TB patients** who are already registered with the government (NTEP), with a primary focus on the vulnerable groups of tribal communities, women and children. The duration of this project is **12 months** which includes the treatment and after recovery treatment.



The key activities of the Sewa international include

- **Distribution of nutritional kits to patients** every month as per the government TB nutrition guidelines also adjusting for the local food habits.
- **Hiring 3 community mobilizers** for spreading awareness, connecting patients to health service and following up on them, and for working with NTEP to select the patients.
- **Monitoring the patients** at the start and every 3 months.

The project is expected to result in enhanced nutrition with 20% weight gain and 90% adherence for **200 patients**. It aims on a reduced relapse in high burden areas, strengthened community engagement and a scalable model for NTE, contributing to India's 2025 TB elimination goal.

ENHANCING INFRASTRUCTURE FOR SPIRITUAL AND PERSONAL DEVELOPMENT AT VIPASSANA CENTRE

At Cochin Shipyard Limited, our social responsibility initiatives are driven by a vision to nurture well-being and create meaningful change in the communities we touch. In support of holistic well-being, we contributed to the expansion of the Vipassana Centre Kansane, located in Mumbai.

The initiative focused on upgrading kitchen and dining facilities to accommodate a growing number of participants, particularly individuals from marginalized communities. The project aims to create a more inclusive and supportive environment for meditation and personal development.



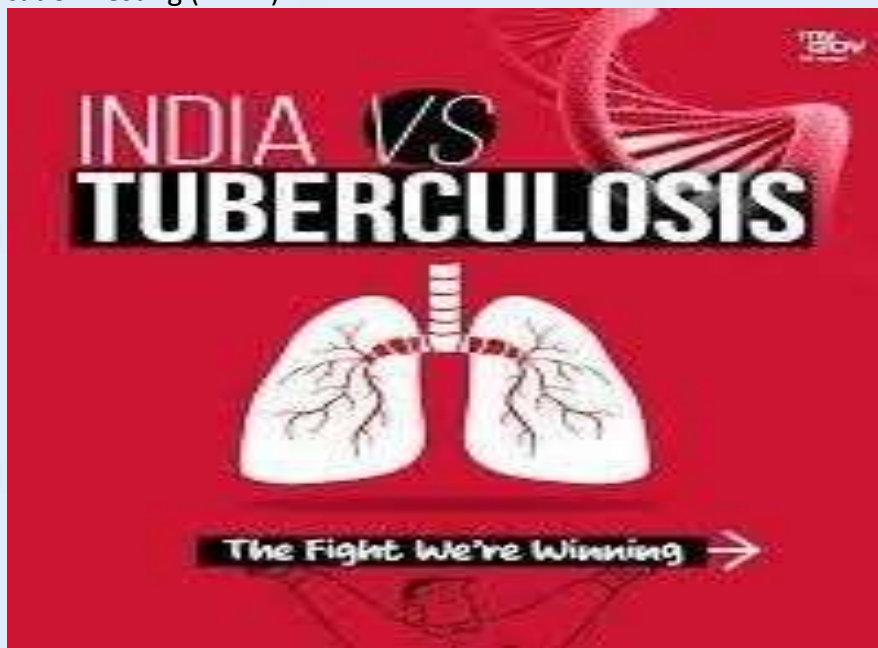
Vipassana meditation is widely recognized for promoting emotional resilience, mental clarity, and overall well-being. However, the centre previously faced challenges in managing the increasing number of attendees due to limited infrastructure, especially in food preparation and dining spaces. With the enhanced facilities, the centre can now host more participants efficiently, enabling greater access to structured meditation programs. Many attendees, including those from underserved communities, rely on such initiatives for their personal and spiritual growth.

Through this project, we have strengthened the centre's capacity to deliver its mission, fostering mental well-being and self-development. Our efforts continue to support inclusive spaces that empower individuals and contribute to a healthier, more balanced society.

REACHING THE UNREACHED: INITIATIVE TOWARDS A TB-FREE WAYANAD

Strengthening TB Diagnosis, Nutritional Support, and Healthcare Infrastructure in Tribal Communities.

Wayanad, a rural district in Kerala, is home to the state's largest tribal population, where communities face a disproportionately high burden of Tuberculosis (TB) —with incidence rates significantly higher than the general population. This elevated burden is driven by a combination of social and environmental determinants, including malnutrition, poor access to healthcare, low health-seeking behavior, indoor air pollution, and substance use. Among these, undernutrition remains a critical concern, as it increases vulnerability to TB infection and adversely affects treatment outcomes. Additionally, limited access to advanced diagnostic facilities delays early detection, underscoring the need for gold-standard diagnostic methods such as upfront Nucleic Acid Amplification Testing (NAAT).



Recognizing these challenges, Cochin Shipyard Limited (CSL), in collaboration with the District Medical Office, Wayanad, implemented a targeted intervention as part of its corporate social responsibility efforts. The initiative focused on strengthening healthcare infrastructure, enhancing diagnostic capacity through the establishment of molecular testing (NAAT) facilities, and providing essential equipment for efficient sample storage and transport. Simultaneously, nutritional support packages were distributed to TB patients undergoing treatment, aiming to address malnutrition and improve recovery outcomes. Outreach services were also reinforced to enable healthcare workers to effectively reach remote tribal settlements and ensure continuity of care.

The initiative has led to notable improvements in the accessibility and quality of TB care services in Wayanad's tribal regions. The introduction of advanced diagnostic facilities has enabled early and accurate detection, facilitating timely initiation of treatment. Nutritional support has contributed to improved patient well-being and increased adherence to treatment regimens. Strengthened infrastructure and outreach mechanisms have further enhanced the overall efficiency of TB service delivery.

This collaborative effort highlights the impact of a well-coordinated public-private partnership in addressing a critical public health challenge within a vulnerable population. By integrating nutritional support, upfront N AAT-based diagnosis, and infrastructure enhancement, the initiative represents a significant step towards achieving the goal of TB elimination in Wayanad.

STRENGTHENING CANCER CARE IN WAYANAD: INTEGRATED HEALTHCARE INITIATIVE

Enhancing Access to Timely Treatment, Blood Support, and Rehabilitation for Tribal Communities.

Access to quality cancer care remains a critical challenge for tribal and underserved populations in Wayanad district, Kerala. Geographical isolation, limited healthcare infrastructure, and socioeconomic barriers often delay timely diagnosis, treatment, and recovery. These challenges are particularly severe for cancer patients, who not only require uninterrupted chemotherapy and access to blood transfusions but also need structured post-treatment rehabilitation. Many patients, especially those from marginalized and tribal communities, experience reduced strength, impaired mobility, pain, lymphedema, and loss of independence in daily activities. The absence of dedicated oncology rehabilitation services within the district has historically forced patients to travel long distances, leading to treatment delays, increased financial burden, and diminished quality of life.



Access to quality cancer care remains a critical challenge for tribal and underserved populations in Wayanad district, Kerala. Geographical isolation, limited healthcare infrastructure, and socioeconomic barriers often delay timely diagnosis, treatment, and recovery. These challenges are particularly severe for cancer patients, who not only require uninterrupted chemotherapy and access to blood transfusions but also need structured post-treatment rehabilitation. Many

patients, especially those from marginalized and tribal communities, experience reduced strength, impaired mobility, pain, lymphedema, and loss of independence in daily activities. The absence of dedicated oncology rehabilitation services within the district has historically forced patients to travel long distances, leading to treatment delays, increased financial burden, and diminished quality of life.

Recognizing these pressing needs, Cochin Shipyard Limited (CSL), as part of its corporate social responsibility initiative, supported the strengthening of healthcare infrastructure at the District Cancer Centre, Tribal Specialty Hospital, Nalloor nad, Wayanad. In collaboration with the District Medical Office, Mananthavady, District Nirmithi Kendra, and the Hospital Management Committee, CSL facilitated the establishment of an advanced oncology rehabilitation unit along with a fully equipped blood storage facility. This integrated approach addresses key gaps in cancer care delivery by ensuring both timely treatment and comprehensive post-therapy support.

The advanced oncology rehabilitation unit has been designed to provide structured physiotherapy, pain management, and supportive care tailored to individual patient needs. Equipped with modern facilities, the unit enables trained professionals to deliver personalized rehabilitation programs that improve functional recovery, enhance mobility, manage treatment-related side effects, and prevent complications such as lymphedema. By restoring strength and promoting independence in activities of daily living, the initiative significantly improves the overall well-being and dignity of cancer survivors, while also contributing to better long-term health outcomes.

Complementing this effort, the establishment of the advanced blood storage unit has addressed a critical bottleneck in chemotherapy delivery. Previously, delays in accessing safe and timely blood transfusions posed a major challenge, particularly for anemic patients. The new facility, equipped with compatibility testing and round-the-clock availability, ensures uninterrupted chemotherapy and timely medical intervention. This has a direct and meaningful impact on treatment outcomes and prognosis, especially for patients who depend on government healthcare institutions for essential services.

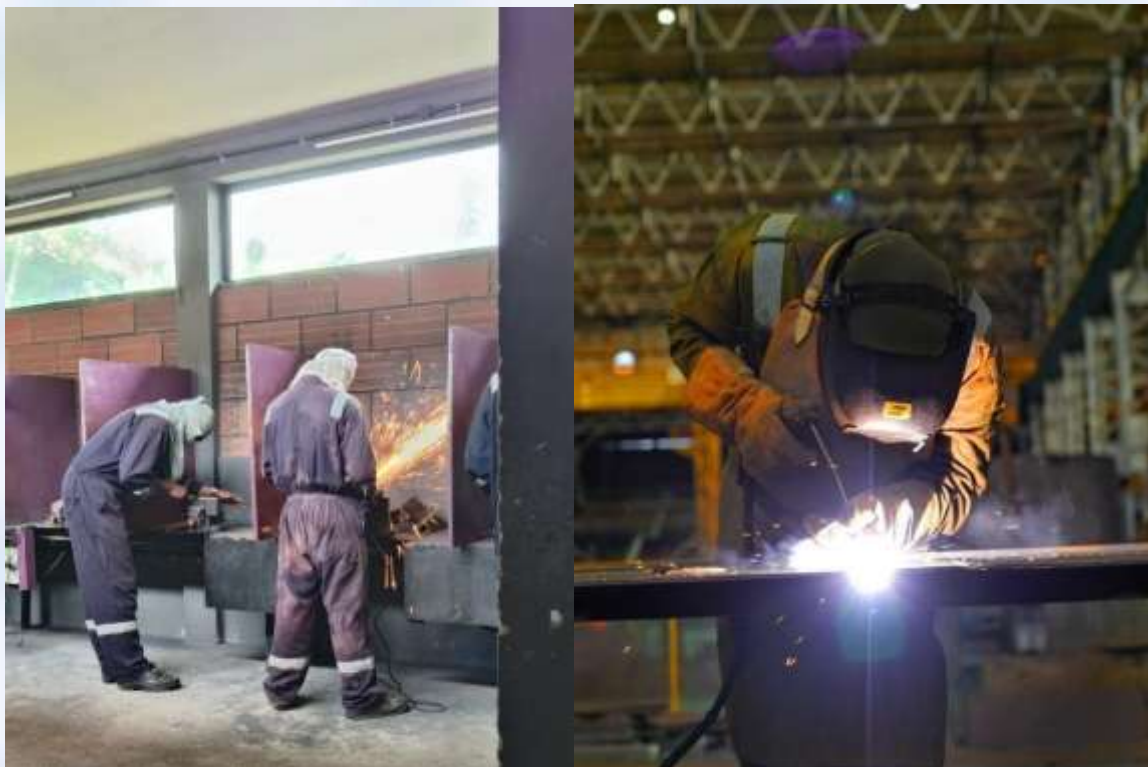
The successful implementation of these initiatives reflects strong collaboration among key stakeholders and demonstrates the impact of coordinated efforts in addressing complex healthcare challenges. By bringing comprehensive cancer care services closer to home, the project has significantly improved accessibility, reduced patient burden, and enhanced the quality of healthcare delivery in Wayanad.

CSL's initiative stands as a testament to its commitment to inclusive growth and community wellbeing. By addressing critical gaps in treatment and rehabilitation, and by empowering vulnerable populations with access to essential healthcare services, the project is creating a lasting and meaningful impact in advancing equitable cancer care in the region.

EDUCATION _ SKILLNG:

“MOULDING MARGINALIZED YOUTH” WELDING FOR NATION BUILDING: SKILL DEVELOPMENT TRAINING

Welding, an indispensable skill, propels infrastructure development in manufacturing and construction sectors. Cochin Shipyard Limited’s CSR initiative, in collaboration with Don Bosco Tech IIW – India – ATB, provides technical and welding skill training for underprivileged youth to enhance their employability and income-generating potential. The training program, under the guidance of experienced instructors and in accordance with Central and State Government SDI policies, imparts theoretical and practical knowledge to trainees. By equipping and empowering marginalized youth with quintessential welding skills the initiative strives to build a skilled workforce and foster socio-economic development.



MATSYA SUGANDHI : DEVELOPING FISHERY-BASED ENTREPRENEURS IN THE COASTAL BELT OF KERALA.

The Matsya Sugandhi is a project supported by CSL for addressing the lack of sustainable livelihood opportunities for women fishermen who face challenges in skill development, entrepreneurship and market access. This project is implemented by the **Entrepreneurship Development Institute of India (EDII)**, with the technical guidance from the **Kerala University of**

Fisheries and Ocean Studies (KUFOS). This project aims to align PSUs with corporate models, creating long-term social and economic impact.



The project involves a comprehensive training program designed to empower 240 women fishermen with necessary skills for sustainable entrepreneurship. The training consists of **12 batches of 20 participants** and each batch being trained on skill and technical aspects by KUFOS for **5 days**. EDII provides inputs on business management, strategies and entrepreneurship. **16 trainings will focus on Value-added products, ie, fish based products, 4 training on quality feed preparation for aquaculture and 4 training on Aquascaping/Nano Aquarium.**

This project will help in enhancing the economic independence of women and promoting gender equality in the fisheries sector. CSL has extending support of **Rs 50 Lakhs** for this project.



PROMOTING HOLISTIC WELL-BEING: ESTABLISHMENT OF A YOGA TRAINING AND RESEARCH CENTRE IN MUVATTUPUZHA.

Advancing Physical, Mental, and Spiritual Harmony through Structured Yoga Education and Practice.

Yoga has long been an integral part of India's traditional lifestyle, fostering inner calm, mental clarity, and a sense of harmony among individuals. As a holistic discipline, it enhances physical well-being, sharpens the intellect, strengthens intuition, and facilitates self-realization. The regular practice of yoga aligns the body, mind, and soul with nature, enabling individuals to achieve balance, inner peace, and overall well-being. In today's fast-paced world, an increasing number of people are turning to yoga as a means of attaining emotional stability, focus, and a deeper sense of consciousness.

Recognizing this growing need, Cochin Shipyard Limited (CSL), in collaboration with the Patanjali Yoga Training and Research Centre Charitable Society, has undertaken the establishment of a dedicated Yoga Training and Research Centre at Muvattupuzha, Kerala. The initiative aims to promote yoga through a structured framework of education, training, and research.



The centre is designed to create a conducive learning environment by providing systematic training under qualified experts. It seeks to equip trainees with practical tools to integrate yoga and meditation into their daily lives, thereby enhancing focus, improving emotional regulation, and fostering greater engagement in personal and professional pursuits. Additionally, the

program offers comprehensive certification to enable participants to pursue yoga as a professional discipline.

Beyond training, the centre will serve as a hub for research and the advancement of various streams of yoga and their applications. It aims to contribute to addressing broader global challenges by promoting sustainable well-being practices and disseminating knowledge across communities.

The initiative is inclusive in its outreach, catering to individuals of all age groups who are interested in learning and practicing yoga. It is expected to benefit approximately 10,000 individuals annually, thereby significantly expanding access to structured yoga education in the region.

Through this initiative, CSL reaffirms its commitment to promoting holistic health, fostering community well-being, and preserving India's rich heritage of yoga through education, innovation, and research-driven approaches.

SPECIAL EDUCATION

BRINGING IN TECHNOLOGY FOR VISUALLY CHALLENGED

Skilling Visually Challenged Youth in Selected Blind Schools in Kerala

The project titled Support for Procurement of Infrastructure Equipment towards Skilling Visually Challenged Youth in Selected Blind Schools in Kerala is aimed at strengthening learning opportunities for visually challenged students modern assistive technologies that enhance Braille literacy and digital learning access.



As part of the project, EquiBeing Foundation the agency engaged has conducted a comprehensive situational analysis across blind schools in Kerala during the academic year 2025-26. This assessment revealed critical gaps in infrastructure and access to assistive technologies, particularly in areas such as Braille learning, digital education, and independent reading. The

findings guided the identification of schools where targeted interventions could significantly improve learning outcomes and independence for visually impaired students.

To ensure effective integration of the devices into classroom learning, hands-on orientation and training session are organized for teachers by the technical team. This training equipped educators with the necessary skills to incorporate the devices into daily teaching practices, thereby maximizing their impact on student learning. The initiative not only provided technological support but also built teacher capacity to sustain the benefits of the intervention. In conclusion, the project has made significant strides in bridging the technology gap for visually challenged students in Kerala. By introducing innovative assistive devices like Annie, the program is fostering inclusive education and empowering students with greater independence in learning. The successful implementation at Assisi Blind School demonstrates the potential of such interventions to transform educational experiences for visually impaired youth, paving the way for broader adoption across other institutions in the state.

SPECIAL CARE TO SPECIAL CHILDREN

Unarvu Assisted Day Care and Home Charitable Trust is formed at Cherpulassery, Palakkad District, managed by a group of 9 mothers is focused to create a difference to those who are mentally and physically challenged and bring them to the front line of the society.

The project aims to provide a stay home with all therapy and vocational training facility for differently abled children/adults at the time they lose their parents and when no one is there to look after them.



CSL has provided support for Construction of Residential Building for Special Children. The school was hitherto operated from facility created by the team and with local support. After CSL support, the school has got modern structure with latest equipment including a boundary wall. The facility is located at Cherpulassery, Palakkad District where there the availability of special school in the vicinity is limited.

EMPOWERING THE NEURO-DIVERGENT

In a world increasingly shaped by knowledge and technology, access to education stands as a fundamental pillar for growth and empowerment. Yet, for neurodivergent individuals, the journey through education and into the workforce is fraught with barriers. Neurodivergence encompasses a diverse array of cognitive differences, including conditions such as Autism, ADHD, Dyslexia, Dyspraxia, and others, each with its own unique challenges. A major impediment for this community is the lack of access to higher education, which in turn narrows their career opportunities, reinforcing cycles of exclusion and underrepresentation.

Inclusys, a visionary program initiated by CSL, in partnership with Welfare Services Ernakulam and TCS as its technical partner, has emerged as a beacon of hope in a society where neurodivergent individuals often encounter significant barriers. Inclusys has developed a comprehensive methodology tailored to the unique learning needs of neurodivergent individuals. This approach not only enhances their educational experience but also equips them with essential digital skills, opening new avenues for employment and self-sufficiency.



The six month Inclusys Skilling Program - Foundation Course in Data Analysis, Design Fundamentals and Software Testing has been officially approved by Kerala Knowledge Economy Mission (KKEM), Govt of Kerala.

The project covered the selected special schools of Ernakulam, Alappuzha and Thrissur districts with a total number of 110 beneficiaries conducted in two phases. The impact of Inclusys Neuro Org extends beyond skill development; it is reshaping the narrative around neurodiversity in the workforce.

SCHOOL BUS FOR SPECIAL CHILDREN SANJOSE VIDYALAYA, ETTUMANOOR, KOTTAYAM DISTRICT.

Sanjose Vidyalaya, established in 1989 and managed by the Sisters of St. Joseph's Congregation, has been a beacon of hope for differently abled children in Ettumanoor, Kottayam District. The institution is dedicated to the education and rehabilitation of children with intellectual disabilities, focusing on empowering them with essential skills for independent living and social

integration. Over the years, the school has grown into a nurturing environment that currently serves around 270 students through both its special school and vocational training centre.

The vocational unit of Sanjose Vidyalaya plays a vital role in equipping students with practical skills. Training programs include candle making, paper bag production, and preparation of prayer items such as *osti* (altar bread). These products are marketed to nearby hospitals and institutions, providing students with valuable exposure to real world work processes. Beyond skill development, these initiatives generate modest income, which supports the school's sustainability and enhances its ability to serve the community.



Recognizing the importance of safe and reliable transportation for differently abled children, CSL extended its support under its CSR initiative. CSL sanctioned Rs.10.00 lakhs for the procurement of a new school bus, addressing a critical need for the institution. The procurement process was successfully completed, and CSL officials formally handed over the bus to Sanjose Vidyalaya, marking a significant milestone in the school's journey.

The newly procured bus is expected to greatly ease the transportation challenges faced by the students and their families. Many of the children come from surrounding areas, and safe, accessible transport is essential for their regular attendance and participation in school activities. With this facility, students can now commute comfortably from their homes to the school and back, ensuring continuity in their education and vocational training.

This CSR intervention by CSL demonstrates the positive impact of corporate partnerships in strengthening community institutions. By supporting Sanjose Vidyalaya, CSL has not only provided a practical solution to a pressing need but also reaffirmed its commitment to inclusive development.

REVITALIZING PLAY THERAPY SPACES: COCHIN SHIPYARD AND ROTARY INSTITUTE COLLABORATION IN THIRUVANTHAPURAM

Promoting Inclusive Play Therapy for Children with Special Needs.

Play therapy serves as a critical developmental tool for children with special needs, fostering cognitive, emotional, and social growth while enhancing therapeutic outcomes. Access to safe and engaging play environments is essential, yet the existing park at Vazhuthacaud, Thiruvananthapuram, is fully damaged and currently non-functional, limiting opportunities for structured play and therapy. Children with physical, cognitive, or developmental challenges face heightened barriers to holistic development when such resources are unavailable, underscoring the importance of targeted interventions.



In response to this need, Cochin Shipyard Limited, in collaboration with the Rotary Institute, has extended support for the installation of specialized play equipment at the Rotary Institute MultiFocal Treatment cum Training Centre, which serves children who require dedicated care due to physical or developmental disabilities. The initiative aims to create a safe, accessible, and stimulating environment that enhances therapeutic engagement, promotes motor and social skills, and nurtures overall well-being.

The program is designed to provide a structured yet flexible play space that complements therapeutic interventions, supporting children's developmental milestones and encouraging participation in meaningful recreational activities. By revitalizing the play area, the initiative not only addresses immediate infrastructural needs but also strengthens long-term support for children with special needs and their families.

Cochin Shipyard and the Rotary Institute's collaboration demonstrates a commitment to inclusive development and the holistic growth of differently-abled children. By improving access to play-based therapy, fostering learning through recreation, and enhancing the quality of care, the project is set to make a lasting, positive impact on the lives of children at Vazhuthacaud.

FORMAL EDUCATION

STRENGTHENING EDUCATIONAL INFRASTRUCTURE: CSL'S CLASSROOM EXPANSION INITIATIVE AT CHOTTANIKKARA GOVERNMENT SCHOOL.

Enhancing Learning Environments and Access to Quality Education

Addressing the infrastructure gaps is essential to creating a conducive atmosphere where students can learn, grow, and thrive in school education.

Cochin Shipyard Limited (CSL), in collaboration with the Ernakulam District Panchayat, has undertaken the construction of additional classrooms at Government School Chottanikkara. This initiative forms part of CSL's corporate social responsibility efforts aimed at strengthening public education infrastructure and improving learning conditions for students.



The project focuses on developing well-designed, safe, and functional classroom spaces that can accommodate growing student numbers while supporting modern teaching practices. The expansion is intended to reduce overcrowding, improve classroom management, and create an environment that is more conducive to interactive and student-centered learning. Careful planning has been undertaken to ensure that the infrastructure aligns with educational standards and meets the evolving needs of both students and educators.

The impact of this initiative is expected to be significant. Improved infrastructure will enhance the overall learning experience, enabling better concentration, participation, and academic performance among students. Teachers will benefit from more organized and spacious classrooms, allowing for more effective delivery of lessons and personalized attention.

Furthermore, the initiative contributes to strengthening the public education system by ensuring that students have access to basic yet essential facilities. By investing in educational infrastructure, CSL reinforces its commitment to inclusive growth and community development. This intervention not only addresses immediate challenges but also lays the foundation for longterm educational advancement, empowering students with a supportive environment to achieve their full potential.

ADVANCING MARITIME INNOVATION: ESTABLISHING A CENTRE OF EXCELLENCE AT CUSAT

Strengthening India's Shipbuilding Ecosystem through Collaboration, Research, and Skill Development.

The establishment of a Centre of Excellence (CoE) at Cochin University of Science and Technology marks a significant step toward addressing the growing need for innovation, advanced skill development, and structured collaboration with Cochin Shipyard limited. As the maritime sector continues to expand, there is an increasing demand for cutting-edge research, industry-ready talent, and integrated technological solutions to tackle complex shipbuilding challenges.



The proposed CoE aims to foster collaborative research and development in key domains such as ship design, shipbuilding processes, and emerging maritime technologies. By bringing

together academic expertise and industry insights, the center will drive the development of practical, innovative solutions tailored to real-world challenges faced by the shipbuilding sector. This collaborative approach is expected to bridge the gap between theoretical knowledge and industrial application.

A core focus of the initiative is to cultivate a steady pipeline of skilled graduates and researchers equipped with specialized knowledge and hands-on experience. Through targeted training programs, academic support, and exposure to maritime software development, the CoE will enhance both student and employee capabilities. This will significantly contribute to strengthening the shipbuilding ecosystem in Kochi, while enhancing the industry's capacity to meet evolving global demands.



Furthermore, the CoE will serve as a model platform for structured industry-academia collaboration, promoting a culture of innovation, continuous improvement, and knowledge exchange. By integrating student upskilling, employee training, and advanced research initiatives, the center will play a pivotal role in advancing India's maritime capabilities and supporting sustainable industry growth.

Through this initiative, CSL reinforces its commitment to academic excellence and industry relevance, positioning itself as a key contributor to the future of India's maritime sector.

FOSTERING INNOVATION: CSL's SUPPORT FOR YOUNG INNOVATORS PROGRAMME (YIP) IN KERALA

Enabling Student Innovation through Mentorship, Funding, and Prototype Development. Kerala is currently navigating second-generation development challenges that demand innovative, practical, and scalable solutions. While students generate a wealth of creative ideas through the Young Innovators Programme (YIP), many lack the necessary resources, mentorship, and institutional support to transform these ideas into real-world applications. This initiative aims to bridge that gap by providing structured assistance to promising student innovators.



In response to this need, Cochin Shipyard Limited (CSL), as part of its corporate social responsibility efforts, extends support to selected YIP state-level winners by offering funding, mentorship, and technical guidance. The project is designed to nurture innovative thinking and facilitate the transformation of ideas into feasible products or processes.

The initiative focuses on equipping students with essential skills in design thinking, business planning, and prototyping. Each year, approximately 100 YIP state-level winners receive CSR funding to support prototype development. In addition to financial assistance, participants benefit from technical mentorship and access to advanced facilities such as fabrication laboratories (Fab Labs), enabling rapid prototyping and solution development.

The impact of the program is multifaceted. It significantly enhances students' practical skills in innovation, design, and entrepreneurship through hands-on training. By encouraging faster problem-solving and prototype development, the initiative accelerates the innovation cycle. It also fosters industry-academia collaboration, providing students with exposure to real-world markets and opportunities to engage with industry stakeholders.

Furthermore, the initiative improves the likelihood of successful startups and scalable innovations by ensuring effective utilization of available infrastructure and resources. CSL's support for the Young Innovators Programme reflects its commitment to nurturing a culture of innovation and empowering the next generation of problem-solvers to contribute meaningfully to societal development.

“A COMMUNITY SPACE FOR LEARNING, CULTURE AND COLECTIVE GROWTH”

Setting up of Tribal Community Centre

The project **“Setting up of Tribal Community Centre”** was implemented under the Corporate Social Responsibility (CSR) initiative of Cochin Shipyard Limited (CSL) with the objective of strengthening educational infrastructure and promoting community engagement among tribal populations in the Athirappilly region. The initiative aimed to create a shared space that supports

learning, cultural expression, and social interaction, thereby contributing to the holistic development of tribal students and the local community.

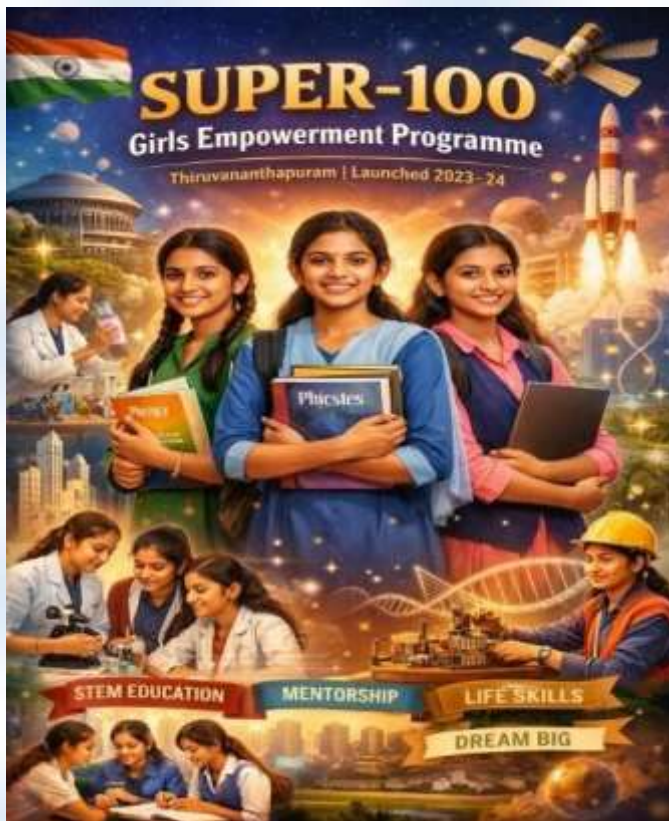
The project was implemented by **Athirappilly Grama Panchayat, Vettilappara**, focusing on the establishment of a tribal community centre at the Government Welfare LP School, Vazhachal. CSL provided financial support of 10 lakhs for the development of this facility, which is intended to function as a hub for educational activities, awareness programmes and community gatherings. The initiative reflects CSL's commitment to inclusive development and empowerment of marginalized tribal communities through sustainable infrastructure support.



EMPOWERING YOUNG MINDS: COLLECTOR'S SUPER 100 INITIATIVE IN THIRUVANTHAPURAM

Enhancing Access to STEM Education and Opportunities for Girls from Tribal and Coastal Communities.

Education for girls is a powerful catalyst for social transformation, unlocking individual potential while uplifting entire communities. It remains one of the most effective tools for fostering independence and enabling young women to pursue meaningful life opportunities. However, girl students from tribal and coastal regions of Thiruvananthapuram district continue to face significant barriers in accessing quality education, particularly in the fields of science, technology, engineering, and mathematics (STEM). Socio-economic challenges, cultural constraints, and geographical limitations often restrict their exposure to academic resources, mentorship, and



career pathways, thereby hindering both personal growth and community development.

In response to this need, Cochin Shipyard Limited (CSL), in collaboration with Kanak Innovation Charitable Trust, supported the Collector's Super 1000 project as part of its corporate social responsibility initiative. A batch of 25 girl students from Class 9, belonging to tribal and coastal communities, was selected through a rigorous three-stage process comprising an entrance examination, interview, and group discussion. In the subsequent phase, the program expanded to include approximately 35 students.

The initiative was thoughtfully designed to provide early academic exposure through interactive sessions, conceptual learning,

and skill-building workshops. It focused on strengthening scientific reasoning, enhancing problem-solving abilities, and improving overall academic performance, while remaining sensitive to the cultural and environmental contexts of the participants.

The program has successfully sparked curiosity and motivation among the girls, encouraging them to envision careers in science and technology. By addressing educational disparities and fostering aspiration, the project contributes to narrowing gender and regional gaps in STEM fields. Beyond individual impact, it plays a crucial role in advancing long-term social mobility and community development.

CSL's initiative reflects a strong commitment to inclusive growth and education-driven transformation. By empowering marginalized girls, improving their foundational skills, and promoting participation in STEM education and careers, the project is poised to create a lasting and meaningful impact.

DEPLOYMENT FOR ADVANCED ROBOTIC KITS FOR SCHOOLS IN KERALA: KERALA INFRASTRUCTURE AND TECHNOLOGY FOR EDUCATION (KITE)

With an objective of transforming the IT education ranging from Information Technology Education, ICT enabling of education and ICT embedded education over the different phases, **Kerala Infrastructure and Technology for Education, Government of Kerala, (KITE)** integrated diverse activities such as Capacity Building, Content Development, Infrastructure Deployment and E- governance initiatives in a holistic manner to benefit millions of students in the state.



The scope of Kites has now grown to Artificial Intelligence training for teachers, deployment of robotics kits to little KITES students and even to the introduction of AI in school curriculum. The ICT enabled education has been benefitting Students, teachers and schools.

Kerala introduced the **Little KITES IT Clubs** in its schools from 2018 -19 onwards, with the objective of making pupils inquisitive and equipped by creating environment to learn. It is the largest ICT network of students in India. Robotics is an important training component under the Little KITES program, through which students in public schools would get an opportunity to get hands - on training in latest technologies areas such as Robotics, IoT, Artificial Intelligence and many more.

Through the implementation of this program the students will develop an understanding of the conceptual and practical knowledge in Robotics and STEM (Science, Technology, Engineering, and Mathematics) and students from the all the sections of society will be benefitted and this program also create strong academic background among the students for further studies and competitive exams.

EMPOWERING YOUNG MINDS AND STRENGTHENING COMMUNITIES: EARLY CHILDHOOD DEVELOPMENT INITIATIVES.

Promoting Holistic Child Development, Nutrition, and Community Engagement

CSL stands firm in its commitment to building stronger communities, recognizing that societal well-being is fundamental to sustainable progress. In many rural areas, young children have limited access to structured learning environments and are vulnerable to malnutrition, which adversely affects their overall growth and development.

In collaboration with Vivekananda Kendra, a nonprofit deeply invested in nation -building and character development, this initiative seeks to address critical gaps in early childhood care and education. With an extensive presence across more than 5,000 villages in India, the organization operates through dedicated volunteers and life workers grounded in strong values and a vision for holistic development

To tackle these challenges, the project supports well -established balwadis —nurturing daycare centers that provide an informal yet effective learning environment. In these centers, children engage in play-based learning through games, storytelling, and interactive activities, guided by trained balasevikas equipped with essential educational materials.



A key component of the initiative is the provision of nutritious food for 315 days annually. This includes morning malt drinks, a balanced midday meal, and a protein -rich evening snack, ensuring that children receive adequate nourishment critical for their physical and cognitive development.



Recognizing the central role of educators, the program also includes regular training and annual refresher camps for both new and experienced balasevikas. These sessions focus on enhancing teaching methodologies, developing low-cost educational aids, and instilling core values such as discipline, patriotism, and community spirit.

The initiative further promotes community engagement by celebrating national and cultural events, bringing together parents, local leaders, and educators. This positions the balwadi as a vibrant community hub that fosters unity and collective responsibility.

The impact of the program is both significant and multifaceted. Regular medical check-ups and systematic monitoring of children's growth indicators enable early detection and prevention of malnutrition. Teachers conduct continuous assessments to track cognitive and language development, ensuring well-rounded progress.

Additionally, by encouraging interaction among children from diverse backgrounds and strengthening connections between homes and learning centers through surveys and parent meetings, the initiative fosters social harmony and reinforces positive habits and values. Through this comprehensive approach, CSL continues to contribute meaningfully to community development and long-term societal well-being.

NURTURING HOLISTIC DEVELOPMENT: CSL AND SAMARPAKA SEVA TRUST'S INITIATIVE FOR TRIBAL CHILDREN IN WAYANAD.

Promoting Inclusive Education and Skill Development for Tribal Students.

Access to quality education and holistic development is a key driver for breaking cycles of marginalization and empowering young minds. Yet, tribal children in Wayanad district continue to face multiple barriers, including socio-economic challenges, geographical isolation, and limited exposure to academic and extracurricular opportunities. These obstacles often lead to high school dropout rates and restrict their ability to explore diverse skills and careers.

To address this pressing need, Cochin Shipyard Limited (CSL), in collaboration with Samarpaka Seva Trust, has launched a comprehensive initiative aimed at reducing school dropouts, enhancing learning outcomes, and fostering overall development among tribal students. Every year, the program seeks to recover around 2,000 students by providing targeted interventions across academic, nutritional, and social domains.

The initiative includes structured counseling for students, awareness programs for parents, and the provision of essential teaching aids. Nutritional support through snacks at learning centers ensures children can focus on studies and participate actively in academic and co-curricular activities. Two dedicated teachers per center—one for lower grades and one for higher grades—provide individualized attention to strengthen academic performance.



Beyond academics, the program encourages cultural, sports, and motivational activities to cultivate creativity, teamwork, and self-confidence. Monthly social meetings with students, parents, and teachers foster stronger bonds and shared commitment to education. Students are also given opportunities to interact with achievers at state and national levels, inspiring them to pursue excellence in academics, sports, music, and other fields.

To further motivate learning and skill development, the initiative supports the establishment of integrated schools with well-maintained accommodations and separate hostels for boys and girls, ensuring a safe and conducive environment. By combining academic support with extracurricular enrichment, CSL and Samarpaka Seva Trust aim to create a nurturing ecosystem that encourages tribal children to continue their education, develop diverse skills, and realize their potential.

ENVIRONMENTAL INITIATIVES

PROTECTING COASTAL ECOSYSTEMS: COASTAL HABITAT CONSERVATION INITIATIVE WITH RISE UP FORUM.

Promoting Environmental Awareness and Active Participation among Students

Environmental education plays a vital role in shaping responsible citizens, yet many students lack opportunities for hands-on engagement with nature and conservation activities. While schools emphasize theoretical understanding of environmental protection, there remains a significant gap

in experiential learning that fosters a deeper connection to ecological responsibility. This gap is particularly evident among children in urban settings, where direct interaction with natural ecosystems is limited, restricting their ability to fully understand and appreciate the importance of environmental stewardship.



In response to this need, Cochin shipyard (CSL) in collaboration with Rise Up Forum, implemented a Coastal Habitat Protection Initiative as part of its Corporate Social Responsibility efforts. The program was designed to create awareness among students about the importance of clean surroundings and to promote active participation in environmental conservation, aligned with the objectives of national cleanliness and sustainability campaigns.

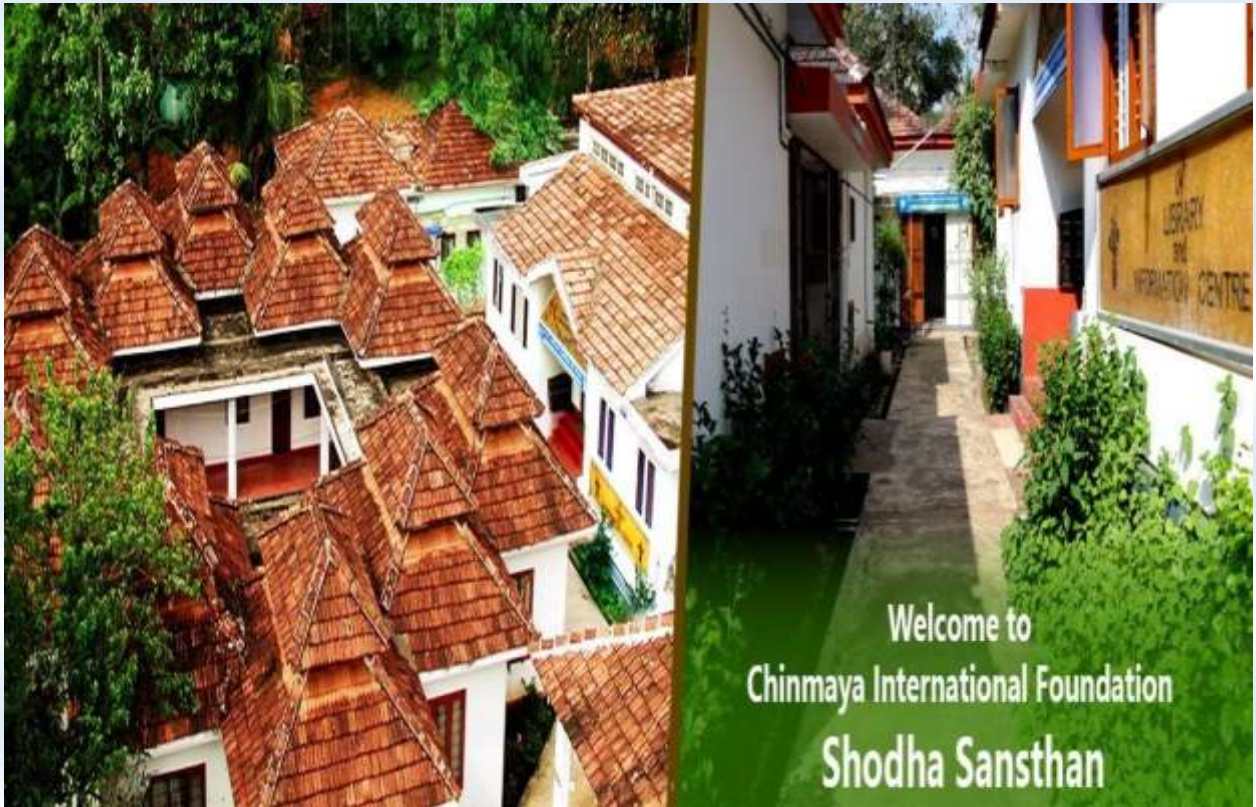
The initiative engaged students through a series of interactive and practical activities, including beach cleaning drives, competitions, and creative art installations. By participating in shoreline cleaning and the removal of litter and debris, students gained first-hand experience of the impact of waste on coastal ecosystems. Guided sessions further educated them on the harmful effects of plastic pollution on marine life, particularly endangered species, highlighting issues such as ingestion and entanglement.

Creative expression was encouraged through drawing and painting competitions centered on the theme of coastal habitat protection. Additionally, collected and segregated waste materials were repurposed into meaningful art installations, symbolizing the adverse effects of pollution on marine ecosystems and reinforcing the message of sustainability.

To amplify the impact, a targeted outreach campaign was conducted through social media, press releases, and local media engagement, fostering broader community awareness and participation in coastal conservation efforts.

CSL's collaboration with Rise Up Forum reflects a strong commitment to environmental sustainability and community engagement. Through this initiative, the organization not only promotes ecological awareness but also empowers young individuals to take an active role in protecting and preserving natural ecosystems.

**CLEAN ENERGY SOURCES FOR SUSTAINABLE PLANET
SOLARISATION IN THE MAIN CAMPUS AT ADI SHANKARA NILAYAM.**



Chinmaya International Foundation (CIF) founded by the great philosopher Swami Chinmayanada which was established in 1989. It is recognized by the Central Sanskrit University as **Shodha Sansthan**, by **department of Industrial and Scientific Research (DSIR)** as a Scientific and Industrial Research Organization (SIRO), and by Mahatma Gandhi University and Indira Gandhi National Open University (IGNOU) as a research centre for Sanskrit. It is the centre of excellence for the study, research, and dissemination of knowledge in the areas of Indian Philosophy, culture, art, business and science.

The foundation has submitted the proposal of implementing renewable energy such as solar panels, to provide clean and affordable energy solutions.



The Panels installed at three different locations named – Shankara, Govindam and new Dining block. CSL has approved the financial support of **60.00** lakhs for the project

MITIGATING HUMAN- WILDLIFE CONFLICT: AI-ENABLED ELE-FENCE INITIATIVE IN FOREST FRINGE AREAS

Leveraging Smart Technology for Sustainable Coexistence between Humans and Wildlife

Human–wildlife conflict has emerged as a critical challenge in forest fringe regions, where the increasing movement of wild animals into human settlements leads to loss of life, crop damage, livestock loss, and destruction of property. In areas bordering forest divisions such as Kothamangalam and Thodupuzha, these conflicts have become more frequent and severe, posing risks to both local communities and wildlife. Traditional mitigation measures have often proven inadequate, highlighting the need for innovative, technology-driven solutions that ensure safety while promoting ecological balance.

In response to this need, Cochin Shipyard Limited (CSL), in collaboration with the Kothamangalam–Thodupuzha Forest Development Agency, supported the implementation of the Ele-Fence system as part of its corporate social responsibility initiative. Originally piloted in Wayanad, this AI-enabled smart fencing solution was developed by White Elephant Technologies with support from the Forest Department to prevent elephants from entering human habitations.

The Ele-Fence system integrates advanced technologies including AI-powered cameras, realtime monitoring, alarm lights, sound deterrents, elastic fencing, and electric barriers to create multiple layers of protection. The AI cameras are capable of detecting elephant movement from a distance and triggering instant alerts to control rooms and rapid response teams, transforming the system into a proactive, preventive solution rather than a reactive one.



A unique feature of the system is the use of elastic fencing based on lasher belt technology, originally designed for securing cargo containers in ships. This innovation allows the fence to withstand the physical pressure exerted by elephants without breaking, ensuring durability while minimizing harm to the animals.

By preventing the entry of wild animals, particularly elephants, into human settlements, the initiative significantly reduces the risks associated with human–animal conflict. It safeguards lives, protects agricultural livelihoods, and minimizes property damage, while also ensuring that wildlife is not harmed in the process.

CSL's initiative reflects a forward-looking approach to conservation and community safety, demonstrating how technology can be effectively harnessed to address complex environmental challenges. By enabling peaceful coexistence between humans and wildlife, the Ele-Fence project serves as a model for sustainable conflict mitigation and responsible ecosystem management.

NURTURING FREEN FUTURES: KUTTIKRISHIKKOTTAM INITIATIVE IN ERNAKULAM.

Promoting Nutrition, Sustainability, and Experiential Learning among School Children

Childhood is a critical stage for shaping lifelong habits related to health, nutrition, and environmental awareness. However, increasing dependence on processed foods and limited exposure to natural ecosystems have contributed to nutritional deficiencies and a disconnect from sustainable practices among children. Addressing these concerns requires early intervention that blends education with hands-on experience, enabling children to make informed and healthy lifestyle choices.

In response to this need, Cochin Shipyard Limited, in collaboration with Vegetable and Fruit Promotion Council Keralam, implemented the Kuttikrishikkottam scheme across 50 schools in Ernakulam district. The project provided essential gardening resources including HDPE pots, vegetable and perennial seedlings, and other production inputs. Nutrition-rich varieties such as papaya, agri cheera, and moringa were introduced alongside commonly cultivated vegetables like bhindi, bush cowpea, chilli, brinjal, tomato, amaranthus, cabbage, and cauliflower, encouraging students to engage actively in cultivation practices.

The initiative was guided by the philosophy of “catching them young,” aiming to instill sustainable habits and practical skills early in life. Students were given hands-on experience in gardening, from seed sowing to harvesting, which helped build confidence and a deeper understanding of agricultural processes. This experiential learning approach also enhanced their awareness of the nutritional value of fresh fruits and vegetables, while educating them on the adverse effects of junk food consumption.



The initiative was guided by the philosophy of “catching them young,” aiming to instill sustainable habits and practical skills early in life. Students were given hands-on experience in gardening, from seed sowing to harvesting, which helped build confidence and a deeper understanding of agricultural processes. This experiential learning approach also enhanced their awareness of the nutritional value of fresh fruits and vegetables, while educating them on the adverse effects of junk food consumption.

A key outcome of the program was the integration of learning with livelihood concepts. Students were encouraged to sell surplus produce, fostering an entrepreneurial mindset and introducing them to the concept of earning while learning. This not only strengthened their practical knowledge but also nurtured responsibility, teamwork, and financial awareness.



The Kuttikrishikkottam initiative has played a significant role in promoting nutritional awareness, encouraging healthier food choices, and reconnecting children with nature. By equipping young minds with essential life skills and fostering a sense of sustainability, the program contributes meaningfully to building a healthier and more self-reliant future generation.

Through this initiative, CSL reinforces its commitment to community well-being and sustainable development, demonstrating how early engagement and practical education can drive longterm positive change.

BUILDING CLIMATE-RESILIENT FARMING COMMUNITIES: WEATHER MONITORING SYSTEM INITIATIVE IN KERALA.

Enhancing Access to Real-Time Weather Intelligence for Smallholder Farmers.

Access to timely and accurate weather information is critical for sustainable agriculture, particularly for smallholder farmers who rely heavily on natural climatic conditions. In regions like Adimali and Vellangallur Panchayats in Kerala, farming communities have historically faced significant challenges due to unpredictable weather patterns, limited access to localized meteorological data, and increasing climate variability. These constraints often result in crop losses, reduced productivity, and economic vulnerability, highlighting the urgent need for reliable, community-based weather intelligence systems.

In response to this need, Cochin Shipyard Limited (CSL), in collaboration with the Salim Ali Foundation, implemented the Weather Monitoring System Project as part of its corporate social responsibility initiative. The project was further strengthened through technical collaboration with the Cochin University of Science and Technology (CUSAT) for data analysis and HUMES for equipment design and installation. The initiative was rolled out across Adimali Panchayat in Idukki district and Vellangallur Panchayat, benefiting farming communities through the deployment of low-cost, user-friendly weather monitoring tools.



The initiative has significantly enhanced climate awareness and adaptive capacity among farmers, enabling them to anticipate adverse weather conditions and take preventive measures to minimize crop loss. By integrating grassroots data collection with scientific analysis, the project has transformed traditional farming practices into data-driven decision-making processes, improving productivity and resilience.

Beyond individual benefits, the project contributes to long-term climate research by generating valuable localized weather datasets. It also strengthens community collaboration and knowledge sharing, particularly among tribal farming communities such as those in the Kattamudi region,

who face additional challenges including wildlife intrusion, excessive rainfall, and limited access to infrastructure.



CSL's initiative demonstrates a strong commitment to sustainable development and climate resilience. By bridging the information gap and empowering farmers with practical tools and knowledge, the project not only enhances agricultural outcomes but also supports long-term rural livelihoods and community well-being. With its scalable model and collaborative framework, the Weather Monitoring System Project holds significant potential for replication across other climate-vulnerable regions, contributing to the advancement of climate-smart agriculture in India.

EMPOWERMENT

EMPOWERING THE SOCIETY INCLUSIVE VILLAGE FOR SPECIAL NEEDS

Support for Holistic Development and Rehabilitation Centre for Persons with Multiple Disabilities

Nila, Nila Seva Samithi was established as charitable society in 2001 with the primary objective of rendering all possible support to the weak and under-privileged members of society. They have four specialized shelter homes for women, and children such as **Thanal Balashramam, Thanal Sisumandiram, Sree Vilwadrinatha Sevashramam, Thanal Mathrusadnam, and Thanal Domestic Violence Shelter Home** apart from these services they also have lower primary school and palliative care. They also have counseling centre and several other initiatives for overall development of children.

The organization has approached the company towards support of the development and rehabilitation centre for persons with developmental disabilities **'Karnikaram - Village for**

Special Needs” which provides care, protection and rehabilitation to differently -abled persons suffering from autism, cerebral palsy, vision impairment, intellectual disabilities who are facing social distancing. The project aims to bring inclusivity and accessibility to Person with Disabilities by providing quality care and treatment for their rehabilitation allowing their holistic development.



The organization aims to raise awareness about disability and the rights and needs of Person with Disabilities and enhance their independence and quality of living. By understanding the need of the project the company has sanctioned 125.00 lakhs for the construction of ground floor, procurement of therapy equipments and furniture.

PROVIDING SAFE SHELTER AND CARE: SUPPORT FOR CHILD CARE PROJECT BY ERNAKULAM KARAYOGAM.

Ensuring Protection, Nurture, and a Secure Future for Destitute Girl Children

Access to safe shelter, care, and a nurturing environment is fundamental to the healthy development of children, particularly those without parental support. Ernakulam Karayogam, a well-established charitable and cultural organization, has played a significant role in the social and cultural development of the region for nearly a century. Its wide range of initiatives includes the operation of a homeopathic medical centre, public school, computer training centre, and employment training institute. In addition, the organization manages community facilities such as a stadium hall, auditoriums, a matrimonial data bank, and a reference library, while actively supporting the sick and underprivileged and fostering goodwill among communities.



Recognizing the need to support vulnerable children, Cochin Shipyard Limited (CSL), in collaboration with Ernakulam Karayogam, extended support for the construction of a child care facility as part of its corporate social responsibility initiative. The project is designed to provide shelter and holistic care for girl children below the age of 10 who are orphaned or lack family support, with the aim of nurturing them into self-reliant individuals.

The selection of children for the facility will be carried out by a specialized committee comprising representatives from local governing bodies, law enforcement, and the health department, ensuring transparency and the well-being of the beneficiaries. The centre will provide not only safe accommodation but also access to education, life skills, and emotional support in a secure and caring environment.

While CSR support is instrumental in establishing the facility, the long-term sustainability of the project will be ensured through the active involvement of Ernakulam Karayogam and its members, along with contributions from like-minded individuals willing to sponsor and support the children.

This initiative aims to create a stable and nurturing space where young girls can grow with dignity, safety, and access to opportunities. By ensuring their well-being and supporting their journey towards independence, the project contributes to building a more inclusive and compassionate society.

CSL's partnership with Ernakulam Karayogam reflects a strong commitment to social responsibility and child welfare. By supporting the creation of this child care facility, the initiative is poised to make a lasting impact in safeguarding vulnerable children and empowering them to lead secure and self-reliant lives.

EMPOWERING TRIBAL COMMUNITIES: SUPPORT FOR TRIBAL COMMUNITY CENTRE IN ATHIRAPPILLY.

Enhancing Educational Access and Creative Opportunities for Tribal Youth

Education and exposure to new ideas play a transformative role in empowering marginalized communities, enabling individuals to broaden their perspectives and pursue meaningful opportunities. The Athirappilly Grama Panchayat, located in an ecologically rich and culturally vibrant region, is home to several tribal communities that have preserved their unique traditions and ways of life. These communities primarily depend on forest-based livelihoods such as nontimber forest produce collection, horticulture, and traditional farming. Despite their rich cultural heritage, access to modern educational resources and developmental opportunities remains limited, especially for tribal students.



Recognizing this need, Cochin Shipyard Limited (CSL), in collaboration with Athirappilly Grama Panchayat, supported the establishment of a Tribal Community Centre at Government Welfare LP School, Vazhachal, as part of its corporate social responsibility initiative. The project aims to equip tribal students with new opportunities through access to modern educational tools and a platform for creative engagement.

The Tribal Community Centre is envisioned as a vibrant hub for knowledge sharing, learning, and community interaction. One of its key features is a mini film theatre designed to screen educational and inspirational films for tribal students as well as the local community. This initiative seeks to foster creative thinking, broaden horizons, and encourage personal development among tribal youth by exposing them to diverse narratives and ideas.

By integrating education with cultural sensitivity, the centre promotes holistic development while respecting the traditions and lifestyle of the tribal population. It not only strengthens

educational infrastructure but also provides a platform for cultural expression and social interaction, nurturing responsible, informed, and imaginative individuals.



The initiative is expected to serve as a model for similar efforts across tribal regions, demonstrating how targeted CSR interventions can uplift marginalized communities. The active involvement of local governance and CSL reflects a strong partnership committed to inclusive growth, sustainable development, and community empowerment.

STRENGTHENING CARE AND HYGIENE: SUPPORT FOR INFRASTRUCTURE DEVELOPMENT AT BETHANY SNEHALAYAM, KUNNAKKURUDY.

Improving Kitchen and Dining Facilities for the Well-being of Destitute Women.

CSL, in collaboration with Bethany Snehalayam, extended support for the development and enhancement of the institution's kitchen and dining facilities as part of its corporate social responsibility initiative. The project focused on upgrading the infrastructure to ensure a more hygienic, safe, and functional environment for food preparation and dining. Providing safe and hygienic living conditions is fundamental to ensuring dignity and quality of life for individuals in care institutions. Bethany Snehalayam, Kunnakkurudy, stands as a compassionate sanctuary dedicated to the rehabilitation and care of destitute women. More than just a shelter, the institution offers hope, security, and a nurturing environment that enables residents to rebuild their lives with dignity.



The improved kitchen is now equipped to meet the nutritional requirements of all 56 residents with greater efficiency, safety, and convenience. Enhanced arrangements in the dining area further contribute to maintaining cleanliness and promoting better health practices among the inmates. This initiative has significantly improved the overall hygiene standards within the institution, directly impacting the health and well-being of its residents. By creating a cleaner and more organized kitchen and dining environment, the project ensures that the beneficiaries receive nutritious meals in a safe and dignified setting.

CSL's intervention reflects its commitment to social responsibility and inclusive care. By strengthening essential infrastructure at Bethany Snehalayam, the initiative contributes to improving the quality of life for destitute women, fostering dignity, health, and a renewed sense of security.

BRIDGING THE DIGITAL DIVIDE: SUPPORT FOR IT INFRASTRUCTURE AT SABARI BALIKA SADANAM.

Enhancing Digital Literacy and Educational Opportunities for Underprivileged Girls.

Education, supported by access to digital tools, plays a crucial role in empowering young individuals and preparing them for future opportunities. Sabari Balika Sadanam, a residential facility managed by Sabari Seva Samithi, has long served as a safe haven for underprivileged and orphaned girls. The institution is deeply committed to providing a nurturing environment where residents receive shelter, education, life skills, and emotional support. With a strong emphasis on values, discipline, and academic excellence, the Sadanam continues to empower its residents to lead independent and dignified lives. However, limited access to digital infrastructure posed challenges in keeping pace with evolving educational needs.



In response to this need, Cochin Shipyard Limited (CSL), in collaboration with Sabari Seva Samithi, supported the provision of six computers and projectors to enhance the educational facilities at Sabari Balika Sadanam as part of its corporate social responsibility initiative. This initiative aims to strengthen digital learning capabilities and create a more interactive and engaging academic environment for the residents.

The newly established IT classroom stands as a testament to the transformative power of technology in education. By integrating digital tools into the learning process, the project fosters digital literacy among the students, equipping them with essential skills for academic advancement and future employment opportunities.

The initiative has significantly enriched the learning environment, enabling students to access modern educational resources and develop critical competencies required in today's digital world. It also reinforces the importance of combining traditional values with contemporary knowledge systems. CSL's support reflects its commitment to inclusive growth and education-driven empowerment. By partnering with Sabari Seva Samithi, the initiative not only enhances educational infrastructure but also highlights the vital role of corporate social responsibility in driving meaningful and sustainable change in the lives of marginalized communities.

CULTURE

OUTREACH CENTRE FOR KERALA KALAMANDALAM EXTENSION CENTRE OF KATHAKALI PERFORMANCE AT COCHIN

Kerala Kalamandalam is a premier institution dedicated to preserving and promoting classical performing art, particularly dedicated to 'Kathakali', instituted by the renowned Malayalam poet Vallathol Narayana Menon, located at a village Cheruthuruthi.

The centre provides professional training in this art form among others and the artists from there perform in stages across the world. The centre also attracts performers and students across the world and has established itself in the tourism map.



In order to expand its reach the institution has undertaken a project on establishing **an outreach Centre** in Kochi with an aim to serve as a cultural hub facilitating performances and scholarly engagements for making Kerala's traditional art forms widely accessible for tourists.



The centre required adequate furnishing and infrastructure creating a conducive environment for performance. This project is supported by Cochin Shipyard as part of the CSR initiatives.

This centre will help in enhancing visibility for attracting a diverse audience of foreign and domestic tourists. It serves as a platform for cultural exchange, creating new opportunities to engage with Kerala's traditional art form and fostering a deep appreciation and global recognition of the rich artistic heritage.

IMPROVEMENTS TO THE LIBRARY AT VALLATHOL VIDYAPEETHAM, EDAPPAL, MALAPPURAM

Vallathol Educational Trust is a Charitable Society in memory of the great Malayalam poet Mahakavi Vallathol Narayana Menon at the time of his Birth Centenary celebrations in 1977. The aim of the society is to promote the cultural and educational advancement of the society with special focus on Malayalam and Sanskrit literature. One of the key initiatives of the trust is the **Vallathol Vidyapeetham** which is an institution for Research in Literature and Cultural studies. The institution has a **library with a good collection of over thirty thousand books** including Malayalam, English, Sanskrit, Hindi and Tamil. The campus also has various educational institutions like – Regional **Centre of Dharmavidya University, Vallathol College, Kamadhenu Sanskrit Study Centre, Boudha Sahitya Samithi.**

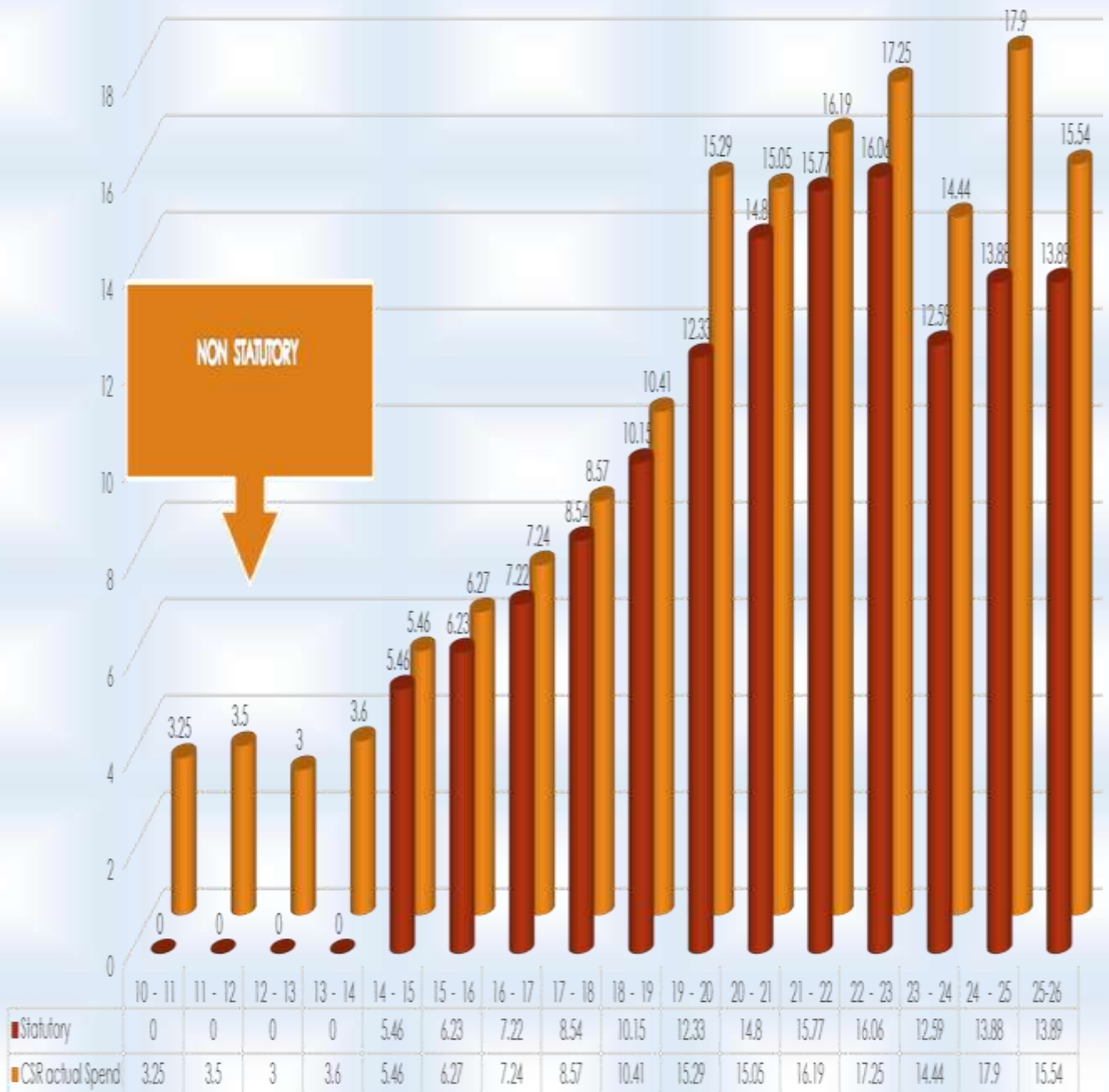


The aim of the society is **to establish an Institution for Research in Sanskrit and Indian Cultural heritage**. For this several projects have been undertaken like establishment Of

Sanskrit Study Centre and Sanskrit Self-study course, Translation of classical Sanskrit works to Malayalam Preparation and publishing of Sanskrit - Malayalam Dictionary etc. For achieving this aim, there is a requirement for additional improvements in the infrastructure facilities of the Institute, with the main focus on the exiting library as it need to be improved to accommodate the needs of the new Research Institute. This project will help in improving the knowledge horizons of individuals with the help improved facilities and resources.

ACHIEVEMENTS IN THE PAST 10 YEARS:

Since inception as on date, CSL has undertaken more than 600 projects and spent more than 150 Crores in CSR. In the year 2014-15, from the time when 2% spending was mandated by the Ministry of Corporate Affairs, the company has never failed in achieving the target. Instead the company has always been spending in excess of the mandated spend of 2%. Since 2010-11, Cochin Shipyard has spent the following expenditure on CSR. It may be noted that there was no mandatory requirement of spending under the MCA rules prior to 2014-15.



AWARDS & ACCOLADES

CSL won the best CSR performance award for the year institute by the Kerala Management Association. The award was given away in a function held on 22 April 2024.



Cochin Shipyard Limited honored with the prestigious FICCI CSR Award at the FICCI CSR Summit & Awards, recognizing its commitment to sustainable and inclusive development.

CSR PROJECTS 2025-26

Sl No	NAME OF THE PROJECT	CAT	CATEGORY AS PER SCHEDULE	CATEGORY	LOCAL AREA Y/N	DISTRICT	STATE	ALLOCATION /OB 25-26	TOTAL 25-26
1	FEE FOR AWARD INDIRECT EXP	INDIR		INDIR	NA			23600	23600.00
2	CONSTRUCTION OF ADDITIONAL CLASSROOMS	MNR	ii	EDN	Y	ERNAKULAM	KERALA	50000	50000.00
3	VEHICLLE FOR TRANSPORTATION OF SPECIAL CHILDREN	MNR	i	HEALTH	Y	ERNAKULAM	KERALA	52400	52400.00
4	Vehicle for Distribution of Food to Various Wards in the Hospital at Mental Health Centre, Perurkada, Thiruvananthapuram.	MNR	i	HEALTH	Y	THIRUVANANTHAPURAM	KERALA	54897	54897.00
5	COLLECTORS SUPER 100 PROGRAMME FOR CHILDREN IN COASTAL AND TRIBAL REGION IN TRIVANDRUM DISTRICT	MJR	ii	EDUCATION	Y	THIRUVANAN	KERALA	99480	99480.00
6	WELDING FOR NATION BUILDING SKILL DEVELOPMENT 2024-25	MJR	i	EDN	Y	ERNAKULAM	KERALA	100000	100000.00
7	DRINKING WATER PROJECT PROVIDING TUBE WELL IN VILLAGES	MJR	i	HEALTH	N	SUNDARBAN	WB	100000	100000.00
8	EKATMA SKILL DEVELOPMENT PROGRAMME FOR UNDER PREVILEGED CHILDREN	MNR	II	EDN	Y	ERNAKULAM	KERALA	125000	125000.00
9	CLEAN CITY KOCHI AWARENESS VIDEO	MNR	ii	EDUCATION	Y	ERNAKULAM	KERALA	150000	150000.00
10	SETTING UP BUTTERFLY GARDEN AT BM COLLEGE CAMPUS	MNR	iv	ENV	Y	ERNAKULAM	KERALA	150000	150000.00
11	TOILET PROJECT AT FORT KOCHI	MNR	i	HEALTH	Y	ERNAKULAM	KERALA	179536.00	179536.00
12	PM INTERNSHIP SCHEME STIPEND	MJR	ii	EDN	N	ALL INDIA	ALL INDIA	181173.00	181173.00
13	IMPROVED INFRASTRUCTURE FOR ABANDONED ELDERLY	MJR	v	CULTURE	Y	KASARGOD	KERALA	200000	200000.00
14	CONSTRUCTION OF OPEN AIR AUDITORIUM FOR VYASA PUBLIC SCHOOL KAKKANAD	MJR	i	EDUCATION	Y	ERNAKULAM	KERALA	200000	200000.00
15	AUDIOLOGY LAB IN SPECIAL SCHOOL	MJR	I	HEALTH	Y	KASARGOD	KERALA	200000	200000.00
16	CULTURAL FEST FOR WOMEN UPSKILLING AND EMPOWERMENT	MNR	v	CULTURE	Y	ERNAKULAM	KERALA	200000	200000.00
17	PLAY EQUIPMENT FOR SPECIAL SCHOOL	MNR	i	EDN	Y	THIRUVANANTHAPURAM	KERALA	250000	250000.00
18	SUPPORT FOR EDUCATIONAL EMPOWERMENT OF TRIBAL COMMUNITIES IN WAYANAD	MNR	II	EDN	Y	WAYANAD	KERALA	250000	250000.00
19	VIVEKANANDA LEARNING AND DEVELOPMENT FOUNDATION TRIPUNITHURA	MNR	ii	EDUCATION	Y	PALAKKAD	KERALA	250000	250000.00
20	INFRASTRURE IMPROVEMENT IN GIRLS SCHOOL	MJR	ii	EDUCATION	Y	ERNAKULAM	KERALA	300000	300000.00
21	CONTINUED SUPPORT FOR MAINTENANCE AND MANAGEMENT OF SUBASH BOSE PARK	MJR	iv	ENV	Y	ERNAKULAM	KERALA	350000	350000.00
22	EXPANSION OF VIPASANA CENTRE	MJR	i	HEALTH	N	VASAI	MAHARASHRA	400000	400000.00
23	SHORT FILM FOR ANTI DRUG CAMPAIGN	MNR	II	EDN	Y	PAN KERALA	KERALA	400000	400000.00
24	SUPPORT FOR REGULAR ARTS PERFORMANCE	MNR	v	CULTURE	Y	ERNAKULAM	KERALA	450000	450000.00

25	SKILLING OF VISUALLY CHALLENGED YOUTH IN KERALA	MNR	ii	EDUCATION	Y	ERNAKULAM	KERALA	450000	450000.00
26	RESIDENTIAL BLDG FOR SPECIAL SCHOOL	MJR	ii	EDUCATION	Y	PALAKKAD	KERALA	452000	452000.00

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CSR PROJECTS 2025-26

Sl No	NAME OF THE PROJECT	CAT	CATEGORY AS PER SCHEDULE	CATEGORY	LOCAL AREA Y/N	DISTRICT	STATE	ALLOCATION /OB 25-26	TOTAL 25-26
27	PASSENGER BOAT FOR TRANSPORTATION OF MEN AND MATERIAL TO ISLAND - SEED FARM ALUVA	MJR	ii	EDUCATION	Y	ERNAKULAM	KERALA	490000	490000.00
28	SKILL DEVELOPMENT PROGRAMME DIGIKUL	MJR	ii	EDUCATION	N	NALANDA	BIHAR	500000	500000.00
29	IMPROVEMENT TO LIBRARY BUILDING	MJR	v	CULTURE	Y	MALAPPURAM	KERALA	500000	500000.00
30	CONSTRN OF CLASS ROOM	MJR	ii	EDUCATION	Y	KOTTAYAM	KERALA	500000	500000.00
31	SKILL DEVELOPMENT FOR UNEMPLOYED YOUTH	MJR	i	EDN	N	MEERUT	UP	500000	500000.00
32	SUPPORT FOR DIGITAL EDUCATION FOR NAVY CHILDREN SCHOOL KOCHI	MNR	II	EDN	Y	ERNAKULAM	KERALA	500000	500000.00
33	UMBRELLA MAKING UNIT - KARTHUMBI - SHOLAYUR ATTAPPADI	MNR	iii	EMPOWER		PALAKKAD	KERALA	500000	500000.00
34	SUPPORT FOR COASTAL CONSERVATION	MNR	iv	ENV	Y	ERNAKULAM	KERALA	500000	500000.00
35	SNEHASPARSHAM MEGA MEDICAL CAMP KOCHI	MNR	i	HEALTH	Y	ERNAKULAM	KERALA	500000	500000.00
36	INFRASTRUCTURE DEVELOPMENT OF DESTITUTE HOME	MNR	I	HEALTH	Y	ERNAKULAM	KERALA	500000	500000.00
37	AMBULANCE FOR MENTALLY CHALLENGED AND DESTITUTE INDIVIDUALS AT THE CENTRE	MNR	I	HEALTH	Y	KANNUR	KERALA	500000	500000.00
38	COMPUTER LAB FOR UNDERPREVILEGED STUDENTS AT MAA RADHIKA INTER COLLEGE, VARANASI	MNR	ii	EDUCATION	N	VARANASI	UP	500000	500000.00
39	INFRA DEVELOPMENT OF GOVT LP SCHOOL NECHOOR	MNR	II	EDN	Y	ERNAKULAM	KERALA	579387	579387.00
40	SOLARISATION IN THE MAIN CAMPUS AADI SHANKARA NILAYAM	MJR	iv	ENV	Y	ERNAKULAM	KERALA	600000	600000.00
41	COMMUNITY WEATHER MONITORING SYSTEM FOR FARMERS AT THRISSUR AND IDUKKI	MJR	IV	ENV	Y	THRISSUR	KERALA	600000	600000.00
42	SKILL CENTRE AT PAIN AND PALLIATIVE CARE TRAINING HALL AT FAMILY HEALTH CENTRE, NOOLPUZHA WAYANAD	MJR	I	HEALTH	Y	WAYANAD	KERALA	600000	600000.00
43	COMPUTER FOR SABARI BALIKA SADANAM	MNR	II	EDN	Y	PATHANAMTHITTA	KERALA	600000	600000.00
44	RENOVATION OF GOVT UP SCHOOL, KUNNUKURUDY	MNR	II	EDN	Y	ERNAKULAM	KERALA	600000	600000.00
45	COMPUTER LAB FOR MEDIA EDUCATION MEANT FOR MARGINALISED GROUPS AT M G COLLEGE KOZHICODE	MJR	i	EDUCATION	Y	KOHIKODE	KERALA	750000	750000.00
46	RENOVATION OF NITHYASAHAYASADAN GERTIATRIC AND PALLIATIVE CARE CENTRE	MJR	I	HEALTH	Y	ERNAKULAM	KERALA	750000	750000.00
47	SPORTS KIT AND NUTRITION FOR 15 ATHELETS	MJR	vii	SPORTS	Y	ERNAKULAM	KERALA	750000	750000.00
48	INFRA DEVELOPMENT OF MODEL TRIBAL RES SCHOOL CHALAKUDI	MNR	ii	EDUCATION	Y	THRISSUR	KERALA	850000	850000.00

49	SVEEP: SYSTEMATIC VOTER'S EDUCATION AND ELECTORAL PARTICIPATION PROGRAMME	MNR	ii	EDN	Y	PAN KERALA	KERALA	891968	891968.00
50	MENSTRUAL CUP DISTRIBUTION AND AWARENESS IN ANDAMAN & NICOBAR	MJR	i	HEALTH	N	PORT BLAIR	A&N	900000	900000.00
51	STUDY AND COMMUNITY CENTRE FOR TRIBAL COMMUNITY	MJR	ii	EDN	y	KOTTAYAM	KERALA	900000	900000.00
52	SCHOOL BUS FOR SPECIAL SCHOOL	MJR	II	EDN	Y	KOTTAYAM	KERALA	900000	900000.00

CSR PROJECTS 2025-26

Sl No	NAME OF THE PROJECT	CAT	CATEGORY AS PER SCHEDULE	CATEGORY	LOCAL AREA Y/N	DISTRICT	STATE	ALLOCATION /OB 25-26	TOTAL 25-26
53	INFRA DEVELOPMENT OF ANANTHAMURTHY INTERNATIONAL SCHOOL	MNR	ii	EDUCATION	Y	THIRUVANANTHAPURAM	KERALA	900000	900000.00
54	SCHOOL AGRI - NUTRI GARDEN AT ERNAKULAM DIST	MNR	IV	ENV	Y	ERNAKULAM	KERALA	900000	900000.00
55	SUPPORT FOR DIGITAL LIBRARY WOMENS POLYTECHNIC KALAMASSERY	MJR	ii	EDUCATION	Y	ERNAKULAM	KERALA	983262	983262.00
56	NUTRITION SUPPORT FOR TB PATIENTS IN ANDAMAN AND NICOBAR	MJR	i	NUTRI	N	PORT BLAIR	A&N	1000000	1000000.00
57	TRIBAL YOUTH SPORTS INITIATIVE NATIONAL LEVEL TRAINING OF SC / ST CHILDREN	MJR	ii	SPORTS		ALL INDIA	ALL INDIA	1000000	1000000.00
58	CONSTRUCTION OF COMMUNITY HALL AT SEETHALAKSHMI AND BM RAMAKRISHNA HATHWAR GOVT HIGH SCHOOL, BEEJADI	MJR	II	EDN	N	UDUPI	KARNATAKA	1000000	1000000.00
59	SETTING UP TRIBAL COMMUNITY CENTER	MJR	II	EDN	Y	THRISSUR	KERALA	1000000	1000000.00
60	CONSTRUCTION OF OFFICE CUM TRAINING CENTRE AT ARAYANKAVU - ST COMMUNITY	MJR	ii	EDN	Y	ERNAKULAM	KERALA	1000000	1000000.00
61	CONSTRUCTION OF SCHOOL BUILDING ST MARYS UP SCHOOL SOUTH CHITTOOR	MJR	II	EDN	Y	ERNAKULAM	KERALA	1000000	1000000.00
62	IMPROVEMENT OF WATER SOURCE FOR CLEAN DRINKING WATER	MJR	ii	EDUCATION	Y	WAYANAD	KERALA	1000000	1000000.00
63	INDUSTRIAL FABRICATION SKILL TRAINING FOR MARGINALISED YOUTH AT DON BOSCO ITI IN ASSOCIATION WITH IIW	MJR	i	EDUCATION	Y	ERNAKULAM	KERALA	1000000	1000000.00
64	ROOT DRAIN COIR POT PROJECT USING WASTE COIR - ALTERNATIVE TO PLASTIC BAGS	MJR	iv	ENV	Y	KOLLAM	KERALA	1000000	1000000.00
65	INSTALLATION OF SOLAR STREET LIGHTING GSS MUNDERI	MJR	iv	ENV	Y	KANNUR	KERALA	1000000	1000000.00
66	BLOOD STORAGE UNIT AT TRIBAL SPECIALITY HOSPITAL, NALLORNAD WAYANAD	MJR	I	HEALTH	y	WAYANAD	KERALA	1000000	1000000.00
67	INSTALLATION OF LIFT FOR OLD AGE PATIENTS	MJR	I	HEALTH	Y	ERNAKULAM	KERALA	1000000	1000000.00
68	VEHICLE EQUIPMENT AND NUTRITION SUPPORT FOR SICKLE CELL ANEMIA PATIENTS IN WAYANAD	MJR	i	NUTRI	Y	WAYANAD	KERALA	1000000	1000000.00
69	SETTING UP OF GARDEN AND AFFORESTATION	MJR	IV	ENV	N	RAYAGADA	ODISHA	1000000	1000000.00
70	INTEGRATED HOLISTIC CHILD DEVELOPMENT PROGRAMME FOR CHILDREN UNDER THE AGE GROUP OF 2-5 YEARS	MJR	i	EDN	N	KANYAKUMARI	TAMILNADU	1000000	1000000.00

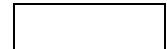
71	INFRA DEVELOPMENT FOR SANSKRIT EDUCATION	MNR	II	EDN	Y	KOTTAYAM	KERALA	1000000	1000000.00
72	RESIDENTIAL BLDG FOR SPECIAL SCHOOL	MNR	ii	EDUCATION	Y	PALAKKAD	KERALA	1000000	1000000.00
73	SUPER SPECIALITY MEGA MEIDCAL CAMP ERNAKULAM	MNR	i	HEALTH	Y	ERNAKULAM	KERALA	1000000	1000000.00
74	SUPPORT FOR PURCHASE OF PHYSIOTHERAPY EQPT & INFRA FOR PRIMARY HEALTH CENTRE	MNR	I	HEALTH	Y	TRIVANDRUM	KERALA	1000000	1000000.00
75	CAMPAIGN AGAINST DRUG ABUSE	MNR	i	HEALTH	Y	THIRUVANANTAPURAM	KERALA	1000000	1000000.00
76	AYURVEDIC MEDICAL CAMP AT PRAYAGRAJ	MNR	I	HEALTH	N	PRAYAGRAJ	UP	1000000	1000000.00

CSR PROJECTS 2025-26

Sl No	NAME OF THE PROJECT	CAT	CATEGORY AS PER SCHEDULE	CATEGORY	LOCAL AREA Y/N	DISTRICT	STATE	ALLOCATION /OB 25-26	TOTAL 25-26
77	PROCUREMENT AND INSTALLATION OF X RAY MACHINE IN DISTRICT AYURVEDIC HOSPITAL, KANNUR	MJR	ii	HEALTH	Y	KANNUR	KERALA	1179436	1179436.00
78	CONSTRUCTION OF OPEN AUDITORIUM FOR GANDHI SHATABDI GOVT MODEL HIGHER PRIMARY SCHOOL MALPE	MJR	II	EDN	N	UDUPI	KARNATAKA	1240000	1240000.00
79	PROJECT UDAYAM - CAMPAIN AGAINST DRUG ABUSE AMONG CHILDREN	MJR	ii	EDUCATION	Y	ERNAKULAM	KERALA	1250000	1250000.00
80	50 KW ROOF TOP SOLAR POWER PLANT	MJR	iv	ENV	Y	ERNAKULAM	KERALA	1250000	1250000.00
81	KARNIKARAM SPECIAL VILLAGE REHABILITATION CENTRE FOR PERSON WITH MULTIPLE DISABILITY	MJR	i	HEALTH	Y	THRISSUR	KERALA	1250000	1250000.00
82	EDUCATION AND SKILL DEVELOPMENT FOR DROPOUT STUDENTS IN WAYANAD	MJR	ii	EDUCATION	Y	WAYANAD	KERALA	1350000	1350000.00
83	SUPPORT FOR CONSTRUCTION OF AYURVEDIC HEALTH CENTRE	MJR	I	HEALTH	Y	THRISSUR	KERALA	1376494	1376494.00
84	CONSTRUCTION OF REHAB CENTRE FOR DIFFERENTLY ABLED - DORMITARY	MJR	i	HEALTH	Y	KANNUR	KERALA	1440000	1440000.00
85	YOGA HALL	MJR	II	EDN	Y	ERNAKULAM	KERALA	1500000	1500000.00
86	CLASSROOM CHOTTANIKKARA GOVT HIGH SCHOOL	MJR	II	EDN	Y	ERNAKULAM	KERALA	1500000	1500000.00
87	IMPROVEMEN OF INFRASTRUCTURE AT SREE SANKARA VIDYA NIKETAN UPS, MANANTHAVADI TRIBAL REGION	MJR	ii	EDUCATION	y	WAYANAD	KERALA	1500000	1500000.00
88	CONSTRUCTION OF SCHOOL BUILDING	MJR	II	EDUCATION	Y	ALAPUZHA	KERALA	1500000	1500000.00
89	NUTRITONAL SUPPORT AND EARLY DIAGNOSYS OF TB PATIENTS IN ALAPUZHA	MJR	i	HEALTH		ALAPUZHA	KERALA	1500000	1500000.00
90	NUTRI FOOD LAB	MJR	ii	NUTRI	Y	ERNAKULAM	KERALA	1500000	1500000.00
91	SETTING UP ADVANCED ONCOLOGY CENTER, NALLOORNAD, AMBEDKAR MEMORIAL DISTRICT CANCER CENTERE, GOVT TRIBAL SPECIALITY HOSP	MJR	i	HEALTH	Y	WAYANAD	KERALA	1630000	1630000.00
92	CONSTRUCTION OF 3 CLASSROOMS GOVT PRIMARY SCHOOL HANGARKATTE, UDUPI	MJR	i	EDN	N	UDUPI	KARNATAKA	1650000	1650000.00

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93	ALL KERALA CHILDRENS FEST	MJR	i	EDN	Y	ERNAKULAM	KERALA	1683000	1683000.00
94	CONSTRUCTION OF AUDITORIUM AND TRUSS WORK AT NAZRETH LP SCHOOL ALUVA	MJR	ii	EDN	Y	ERNAKULAM	KERALA	1800000	1800000.00
95	UPGRADATION OF EDUCATIONAL FACILITY AT KUFOS	MJR	ii	EDN	Y	ERNAKULAM	KERALA	1800000	1800000.00
96	CONSTRUCTION OF GROUND FLOOR	MJR	I	HEALTH	Y	ERNAKULAM	KERALA	1800000	1800000.00
97	SHELTER HOME FOR OLD AGED	MJR	I	EMPOWER	Y	TRICHUR	KERALA	2000000	2000000.00
98	INSTALLATION OF AI SMART FENCING	MJR	iv	ENV	Y	ERNAKULAM	KERALA	2000000	2000000.00
99	CONSTRUCTION OF AROGYA KENDRA HEALTH CARE CENTRE AT AJMER	MJR	ii	HEALTH	N	AJMER	RAJASTHAN	2000000	2000000.00
100	PURCHASE OF VEHICLE FOR CONDUCTING EYE SCREENING AND CATERACT SURGERIES	MJR	I	HEALTH	Y	ERNAKULAM	KERALA	2115000	2115000.00



Sl No	NAME OF THE PROJECT	CAT	CATEGORY AS PER SCHEDULE	CATEGORY	LOCAL AREA Y/N	DISTRICT	STATE	ALLOCATION /OB 25-26	TOTAL 25-26
101	DAY CARE CENTRE FOR DIFFERENTLY ABLED	MJR	II	HEALTH	Y	THRISSUR	KERALA	2300000	2300000.00
102	SUPPORT FOR SKILLING AND ENTREPRENEURIAL DEVELOPMENT OF COASTAL FISHERMEN COMMUNITY	MJR	ii	EDN	Y	ERNAKULAM	KERALA	2500000	2500000.00
103	CONSTRUCTION OF OP IP BLOCK AT COMMUNITY HEALTH CENTER, KULATHUPUZA	MJR	i	HEALTH	Y	KOLLAM	KERALA	3000000	3000000.00
104	MAMMOGRAM MACHINE FOR MOBILE MEDICAL UNIT	MJR	I	HEATH	Y	ERNAKULAM	KERALA	3000000	3000000.00
105	OPEN GYM IN PUBLIC LOCATION WITH KOCHI CORPORATION AREA	MJR	I	HEALTH	Y	ERNAKULAM	KERALA	3116000	3116000.00
106	CONTINUED SUPPORT FOR MAINTENANCE AND MANAGEMENT OF SUBASH PARK	MJR	iv	ENV	Y	ERNAKULAM	KERALA	3150000	3150000.00
107	AUGMENTATION OF REHABILITATION ONCOLOGY	MJR	ii	HEALTH	Y	THALASSERY	KERALA	3500000	3500000.00
108	CONSTRUCTION OF CHILD CARE PROJECT AT CHERAI, ERNAKULAM DISTRICT - LIMITED TO GROUND FLOOR	MJR	I	HEALTH	Y	ERNAKULAM	KERALA	4500000	4500000.00
109	OPEN GYM IN SIX LOCATIONS AT TRIKKAKARA MUNICIPAL AREA	MJR	I	HEALTH	Y	ERNAKULAM	KERALA	4999627	4999627.00
110	CUSAT KOCHI	MJR	ii	EDN	Y	ERNAKULAM	KERALA	5550000	5550000.00
111	MODERNISE RESEARCH DIAGNAUSTIC CAPABILITY AT RCC - DROPLET DIGITAL PCR SYSTEM	MJR	ii	HEALTH	Y	THIRUVANANTHAPURAM	KERALA	5999982.00	5999982.00
112	INDIRECT EXPENDITURE	INDIR	INDIR	INDIR	NA			6980421.00	6980421.00
113	EQUIPMENTS FOR CARDIOLOGY DEPARTMNET HEART TRANSPLANT UNIT GH EKM	MJR	i	HEALTH	Y	ERNAKULAM	KERALA	7000000	7000000.00
114	YOUNG INNOVATORS PROGRAMME AT TVM	MJR	ii	EDN	Y	PAN KERALA	KERALA	7500000	7500000.00
115	PROCUREMENT OF MEDICAL EQUIPMENTS AND CONSTRUCTION OF FOOD DISTRIBUTION CENTRE	MJR	i	HEALTH	Y	ERNAKULAM	KERALA	8823700	8823700.00
	TOTAL							155396363.00	155396363.00