GMM Pfaudler Foundation

Volume 1, June 2023





Healthcare



Environmental Sustainability



Education & Skill Development

MD's Message

GMM Pfaudler is committed to creating maximum positive impact by envisioning a bright future for the communities we operate in. We firmly believe that we are responsible for improving and enriching these communities and playing a part in their social & economic development and environmental sustainability. Moving a step forward, our company has incorporated the GMM Pfaudler Foundation to support the Company achieve maximum impact on the targeted beneficiaries. The Foundation's dedicated focus will enable us to give back to the society and local communities in a more meaningful and impactful manner.

OUR INITIATIVES

Education and Skill Development

Skill Development at JV Patel Industrial Training Institute. (JVP ITI)

GMM Pfaudler Foundation has partnered with JVP ITI to promote education and skill development and to enhance vocational employment opportunities among the local community. The Institute has been providing skill development training to the local unemployed youth in National Vocational Training (Draughtsmen Mechanical, Electronic Mechanic, Fitter, Electrician, Wiremen, Welder, Sheet Metal courses), Technical Education Board and Pradhan Mantri Kaushalya Vikas Yojana trades. Over the span of six years JVP ITI has successfully provided skill development training to over 1000+ youths.

Success Stories

"All my children are settled, thanks to the training given at JVP ITI. I can now retire peacefully -Parent of Alumni JVP ITI





Healthcare

Shree Krishna Hospital for Advancement of Rural and Social Health (Sparsh)

GMM Pfaudler Foundation has partnered with Charutar Arogya Mandal in implementation of SPARSH 2.0 which focuses on prevention, treatment and care of non communicable diseases such as Diabetes, Hypertension and Obesity.

This project aims to offer preventive screening and healthcare across 100 villages in an around Anand, Gujarat.



416

Health camps
conducted in FY23

10,570

No. of Patients Consulted in camps in FY23

Upgradation of the facilities in the mother and childcare division at the ESIC Hospital

GMM Pfaudler Foundation has undertaken a 3-year long phased upgradation of maternity ward at ESIC Hospital Nacharam, Hyderabad. In FY 2023 the Foundation has donated medical equipment such as Ultrasound Scanner, Auto Clinical Chemistry Analyzer and Bedside Patient Monitors. These equipment allow doctors to monitor and manage maternal health of mothers as well as of the new-borns.

900+ ultrasound scans during FY23 23,000+

routine tests were conducted via Auto Clinical Chemistry Analyzer during FY23



Success Stories

"A nine months pregnant 28-year-old female was admitted to the labour room with severe pain in the abdomen and decreased baby movements. An emergency scan was conducted using the ultrasound machine donated by GMM Pfaudler Foundation and the patient was taken for emergency cesarean section and a healthy baby was delivered. Ultrasound scan was very helpful in providing timely diagnosis thereby saving the lives of both the mother and the baby"

- ESIC Hospital

Environmental Sustainability

Dissemination of improved biomass cookstoves in rural areas of Gujarat

GMM Pfaudler Foundation has partnered with Sardar Patel Renewable Energy Research Institute (SPRERI) for Distribution of Improved Biomass Cookstoves (IBCS) in rural areas of Gujarat.

SPRERI's IBCS are designed in such a way that they provide maximum and efficient biomass fuel burning and emit less harmful emissions which creates a better cooking environment leading to reduction in various health related issues.

870+

3500+ beneficiaries

cookstoves in around 13 villages in FY23



Marine megafauna rescue at Karnataka beach coast

GMM Pfaudler Foundation has partnered with ReefWatch Marine Conservation towards Marine Megafauna Rescue at the Karnataka coast. In FY23 Reef Watch Marine Conservation attended 89 marine stranding cases and rescued one Masked Gannet. Two sea turtles entangled in ghost nets were released back to the sea after proper treatment and care.

Success Stories

"A pair of female Olive ridely sea turtles entangled in a ghost net and washed ashore in Karnataka were rescued by local fishermen. It was observed that one the turtles' was suffering from flipper injuries. The required treatment and medication were provided by the ReefWatch veterinarian and thereafter the turtle was released into its natural habitat"

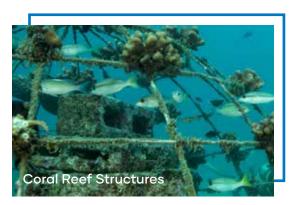
- ReefWatch Marine Conservation



Restoration of coral reefs at Andaman islands

GMM Pfaudler Foundation has partnered with ReefWatch Marine Conservation in the Re(ef) Generate project that aims to pilot the restoration and rehabilitation of corals in the Andaman Islands. In the process artificial structures with attached fragments of coral are planted to the bottom of sea. These artificial reefs are powered by a mineral acerating device. The aim is to create an artificial reef that functions as an ecosystem similar to a natural reef.

On an average growth of 10.56 cm was observed in the branching coral population, 6.15 cm increase growth in the natural reefs and 43.5% survival of coral fragments. The species richness around the coral structures indicates that the corals have become more diverse.



Employee Engagement Activities FY 2022-23



ENT & Dental Camps

GMM Pfaudler Foundation in association with Shree Krishna Hospital had organized ENT and Dental Camps for the students of JVP ITI Karamsad, Gujarat. Approximately 230 students participated in the ENT and Dental camps. Employees from GMM Pfaudler Ltd. volunteered in the camps making it a huge success.



Blood Donation Camp

GMM Pfaudler Foundation in collaboration with Shree Krishna Hospital organised blood donation camp at JVP ITI.

Approximately 30 employees from GMM Pfaudler along with students and staff members of JVP ITI participated in this camp.



Urban Afforestation: Tree Plantation Drive, Hyderabad

GMM Pfaudler Foundation in association with SayTrees Environmental Trust planted 2000 saplings using Miyawaki technique under the project Urban Afforestation at Secunderabad on March 15, 2023. Approximately 40 employees participated in the tree plantation drive initiative.

