

DETAILS OF CSR SPENDING OF ADANI WILMAR LIMITED FOR THE FY 2023-24

<u>Overview</u>

Since 1996, the Adani Foundation, the community engagement arm of the Adani Group, has remained agile and deeply committed to making strategic social investments for sustainable outcomes across India. It is empowering and enriching the lives of children, women, youth, and marginalised communities in the core areas of education, health & nutrition, sustainable livelihood, community development, and climate action. The strategies of the Foundation are integrated in national priorities and global Sustainable Development Goals (SDGs). The Adani Foundation is currently operating in 5,753 villages across 19 states, positively impacting 7.3 million lives.

CSR Activities in FY 2023-24:

Adani Wilmar Limited has spent Rs.14.00 Crores towards CSR activities in FY 2023-24 through the Adani Foundation. It has been utilized for:

A. HEALTH & NUTRITION:

The Adani Foundation is investing in community health by building and strengthening institutions and facilitating health services from primary to tertiary to care at doorsteps. The aim is to ensure last mile access to quality and affordable health services to vulnerable population. Our interventions include Mobile Health Care Units, wellness centres and rural clinics, health camps, and building and running multi-speciality hospitals. Through our SuPoshan programme, we address Malnutrition and Anaemia in children in the age group of 0-5 years, adolescent girls, pregnant and lactating women, and women in the reproductive age.

1. FORTUNE SUPOSHAN PROJECT

Fortune SuPoshan is a community-driven initiative aimed at addressing malnutrition and anemia amongst children (0-5 years), adolescent girls, pregnant/lactating mothers, and women in the reproductive age group. The project takes a comprehensive life-cycle approach focusing on both preventive and curative measures to bring about behavioural change in community members.

Within this project, "SuPoshan Sanginis" serve as village-level health volunteers who play a crucial role in screening children below 5 years on WHO-based anthropometric measurement on Wasting category, referring SAM children to NRC, raising awareness on crucial subjects like importance of 1000 days, Infant & Young child feeding practices,



Water Sanitization and Hygiene (WASH), cooking demonstration on locally available nutritious food and use of THR, promoting Nutri garden towards ensuring nutritional security at household levels and counselling the targeted beneficiaries on key issues related to health and nutrition.

Currently, there are 430 trained Sanginis actively engaged to cover 2,46,252 households across 1,169 villages and 178 slums, spanning 11 states in the country. Together, these Sanginis have reached out to a total of 90,576 children below 5 years, 44040 adolescent girls, and 1,40,267 women during FY 2023-24.

Key strategies to implement the project:

- Adopting an integrated community-based approach to prevent and address malnutrition effectively.
- Implementing the "First 1000 Days" concept to enhance Infant and Young Child Feeding (IYCF) practices, WASH practices and fostering healthy food habits throughout the life cycle.
- Supplementing the Central Government nutrition related schemes like POSHAN Abhiyan and Integrated Child Development Services (ICDS).

Identification and Treatment of Children with Severe Acute Malnutrition: Project Fortune SuPoshan aims to reduce malnutrition and effectively identify and treat children with severe acute malnutrition. SuPoshan Sanginis regularly conducts screenings and measure anthropometry for children under 5 years of age to identify cases of wasted, stunted, and underweight children. From April 2023 to Mar 2024, more than 90,576 registered children were screened within the project. Sanginis provide follow-up care twice a month for children with severe acute malnutrition (SAM), once a month for moderately acute malnourished (MAM) children, and once in 45 days for healthy children.

When SAM children are identified with medical complications such as fever, diarrhea, vomiting, loss of appetite, hypothermia, or dehydration, they are immediately referred to the nearest medical facility (Malnutrition Treatment Centre/Nutrition Rehabilitation Centre). These children are admitted for a minimum of 14 days and receive treatment under the supervision of medical professionals. After discharge, Sanginis and local ASHA workers continue to follow up with the child until they fully recover. In FY 2023-24 In total, 548 SAM children with medical complications were admitted to NRC centers.

| Particulars | FY 2023-24 | 2016-24 (cum) |
|---|------------|---------------|
| Total children under five years of age screened | 90576 | 2,00,000+ |
| Total complicated SAM children referred to NRC | 548 | 3,214 |
| Total children shifted from SAM to MAM | 1926 | 36,025 |
| Total children shifted from Acute Malnutrition to Healthy | 9368 | 84476 |



For SAM and MAM, children without medical complications, Sanginis refer them to the nearest Anganwadi center or sub-health center for proper diagnosis and counseling by professional health workers. The child's family receives necessary supplementation and appropriate guidance on food selection and adequate care. Sanginis track these children's progress twice a month, monitoring criteria such as (Mid Upper Arm Circumference) MUAC tape, weight-for-height, and weight gain. Additionally, families are counselled on providing the right food and adequate care for their children. In FY 2023-24, a total of 1,926 SAM children were shifted to the MAM category. Further, in FY 2023-24, a total of 9,368 children have successfully transitioned to the Healthy category. This achievement is a result of the dedicated follow-up efforts made by SuPoshan Sanginis and the active involvement of the community in various awareness-building and practical sessions. These children have broken free from the vicious cycle of malnutrition and are now in a healthy physical state.

Improvement in Infant & Young Child Feeding (IYCF) Practices: IYCF practices play a crucial role in reducing child morbidity, stunting, and mortality. Specifically targeting children aged 0-24 months, IYCF approaches promote immediate, exclusive, and continued breastfeeding for both well and sick children. Breastfeeding is recognized as the most effective preventive public health intervention for child survival. Training was provided to 430 SuPoshan Sanginis, either directly or virtually, on IYCF practices. The knowledge was then shared with adolescent girls, pregnant and lactating women, and other women of reproductive age through family counseling, Focused Group Discussions (FGDs), Information Education & Communication (IEC) demonstrations, interactive sessions, and trainings. In this financial year a total of 1,33,621 family counselling sessions and 45,135 Focused Group Discussions were carried out towards building awareness on relevant issue.

Promotion of Kitchen Gardens for Household Nutritional Security: Establishing a kitchen garden at the household level is an excellent way to ensure year-round nutritional security and dietary diversity for families. A total of 5379 nutri-gardens have been developed in vulnerable families during FY 2023-24. The process involves identifying families, preparing the land by adding locally available organic matter, providing seeds of nutrient-rich leafy vegetables and fruits, conducting regular monitoring visits, and organizing cooking demonstrations to showcase nutritious recipes using the harvested crops. A total of 10,768 cooking demonstrations were organized at community level towards promoting use of locally available vegetables and Take-Home Ration (THR) provided by Anganwadi centers.

Expansion of Project to Six New Adani Wilmar sites: In response to the frequent requests from district level authorities towards expanding the project footprint, SuPoshan was launched at the following business sites:

| Site Name | Anganwadi Centres | |
|-----------|-------------------|--|



| ALWAR | 101 |
|-----------|-----|
| HALDIA-2 | 119 |
| MANGALORE | 104 |
| MEDADRAJ | 93 |
| NEEMUCH | 95 |
| NIMRANI | 114 |
| Total | 626 |

Before this expansion, there were 180 Anganwadi centres in these sites. After this midyear expansion, the number of centres reached 626.

SuPoshan Meet for training of SuPoshan Officers: A two-day SuPoshan meet was organized on September 22 & 23, 2023 to provide technical understanding to field level officers and promote cross-learning among teams across 14 sites. A technical session on WASH, IYCF, Counselling, using Web-application, nutrition was provided by subject specialists from within and outside the Adani Foundation. The two-day session not only boosted the knowledge of participants but also created a sense of common purpose as they interacted and learnt from each other.



Figure 1: SuPoshan annual meet

Fortune SuPoshan was showcased in a 2-day conference on Responsible Business Conduct, Embracing ESG in India on 14-15th December stall at India Habitat Centre, New Delhi.





Figure 2: Embracing ESG (New-Delhi)

Chairperson visits Narmada District: Dr. Priti Adani, Chairperson of the Adani Foundation, visited Narmada district where the Foundation is running project Fortune SuPoshan since 2018 across all five administrative blocks namely Dediyapada, Garudeshwar, Tilakwada, Sagbara and Nandod. During this memorable visit, she addressed and applauded the SuPoshan project team and the 215 SuPoshan Sanginis i.e., village-level volunteers who are trained to drive the reduction of malnutrition and anaemia in this tribal district, which is designated as an aspirational district by the Government of India. She expressed admiration for their dedication in reaching out to the most vulnerable population in the challenging terrain of Narmada. Sanginis shared their experience of working in the field of nutrition, and how their association with the Adani Foundation changed their life by improving their socio-economic conditions. The visit also included the Chairperson's visit at one of interior tribal villages named Mathawadi village.





Figure 3: Visit of Chairperson at Narmada

Nurturing change: SuPoshan Sagini's triumph in child immunization outreach

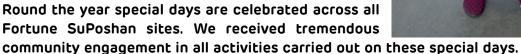
SuPoshan Sangini Ritu Mallik emerged as a catalyst for change in the realm of child immunization under the sub-health center in ward no 9 under Haldia Municipality in Kolkata. Tasked with the critical mission of contributing towards community health and nutrition, Ritu became the mainstay in a collaborative effort with Accredited Social Health Activists (ASHAs) and Auxiliary Nurse Midwives (ANMs).

Armed with knowledge and compassion, Ritu embarked on a journey to bridge the gap in child immunization. She engaged with the community to raise awareness about the importance of timely vaccinations. Her approach was not merely informational but rooted in empathy, understanding the challenges faced by families in the area. Collaboration became the cornerstone of her success. She worked hand-in-hand with ASHA workers, who were already embedded in the community. Together, they organized awareness drives, disseminating information on immunization schedules, benefits, and dispelling myths. The



synergy between SuPoshan Sangini Ritu and ASHAs created a powerful grassroot network, breaking down barriers of misinformation and building trust within the community. ANMs had noticed Ritu's dedication towards the collaborative work on immunization. Through their recommendation Ritu got the opportunity to serve as an out-reach health worker, getting Rs. 50 per child vaccination. She played an important role in every Village Health Sanitation and Nutrition Day (VHSND) – held once per month - as an out-reach worker.

Ritu's empowerment journey, in collaboration with ASHA and ANMs, not only elevated the status of child immunization outreach but also laid the groundwork for a sustainable and resilient healthcare system within the community.





| April 2 | April 2023 -March 2024 | | | |
|------------|--|-----------------------|--|--|
| Sr. No. | Special Days celebrated | Total Participants | | |
| 1 | Mother's Day, 14 May | 5,342 | | |
| 2 | Menstrual Hygiene Day, 28 May | 7,580 | | |
| 3 | World Environment Day, 5 June | 4,284 | | |
| 4 | International Yoga Day, 21 June | 15,368 | | |
| 5 | National Nutritional Month, 1 - 31 September | 1,30,346 | | |
| 6 | Global Handwashing Day, 15 October | 16,231 | | |
| 7 | World Food Day, 16 October | 8,363 | | |
| 8 | National Newborn Care Week, 15 - 21 November | 57,776 | | |
| 9 | World Protein Day, 27 February | 8,015 | | |
| 10 | International Women's Day, 8 March | 7,000 | | |
| 11 | Poshan Pakhwada, 9 - 23 March | 26,000 | | |
| | Total | 2,86,305 | | |



The Give Conclave (Mumbai):

The Adani Foundation participated in 'The Give Conclave' at Jio Convention Centre, Mumbai, organized by the Lions Council of India. Project SuPoshan was prominently featured. During the event, rural initiatives of SuPoshan aimed at combating malnutrition were showcased. The project's community-centric management approach praise from over 10,000 garnered attendees, who lauded its innovative and effective strategies in addressing malnutrition in rural areas.



Figure 5: Give Conclave, Mumbai

Empowered Sanginis Beyond SuPoshan: SuPoshan Sanginis are empowered to pursue livelihood opportunities even after SuPoshan project's exit. They continue to work as local resource - in 10 sites of phase 1. In an internal survey carried out to observe how Sanginis are economically engaged - post exit, here are some encouraging finding:

| Total Sangini followed up in 10 exited sites | 167 | % |
|--|-----|------|
| Total Sanginis responded (n): | 152 | 91.0 |
| Total Working | 109 | 71.7 |
| Not Working | 43 | 28.3 |

| | 40 | Agriculture & farm-based activities |
|---------------------|----|-------------------------------------|
| | 15 | Agriculture and Dairy |
| | 8 | Agri +Dairy+ Other |
| | 5 | Education |
| Sector-wise details | 28 | Dairy related activities |
| Sector-wise details | 20 | Sanitary pads making |
| | 12 | Selected as AWW /ASHA |
| | 3 | Panchayat position |
| | 2 | Bangle making |
| | 47 | Other activity |

| | INR | | |
|--------|----------|---|--|
| | 4456/M | Average income of Sanginis who are working | |
| Income | 200/M | Lowest income (Sanitary pad selling in small hamlet) - Kawai | |
| | 15000/00 | Highest Income (Farm, Dairy and local singer)- | |
| | 15000/M | 15000/M Mundra | |



| | 6 Nos. | Highest earning by Sangini in range (INR 10000-15000/ Month) | 5.5% |
|--|---------|--|--------|
| | 83 Nos. | Middle income range (INR 2000-9000) | 76.15% |
| | | Lowest earning by Sangini in range (INR 200- | |
| | 20 Nos. | 1800/Month) | 18.35% |

| | 117 | Out of total (152) Sanginis still contacted by | |
|-------------|------|--|--|
| Identity as | Nos. | community for Malnutrition or anemia related issues 76.97% | |
| a Sangini | 109 | Out of total (152) Sanginis, she is still recognized as | |
| | Nos. | a Sangini by local community 71. | |

2. Other Healthcare Initiatives

- **2.1 Healthcare Facilities in and Around Krishnapattanam (Andhra Pradesh):** The existing healthcare facilities around Krishnapattanam site were inadequate to meet the needs of the people. The Adani Foundation initiated the work to meet the demand of providing quality healthcare to the community as well as to the work force of the Port. It is facilitating initiatives like the Adani Chikistalayam, Adani Medical Centre, Adani Dental Care, and Adani Homoeopathy Clinic. These facilities provide free medical care through Adani Community Empowerment Foundation. In the reporting period 44,549 treatments were provided.
- **2.2 Outreach Health Programs:** Keeping inclusive healthcare at their core, the Apollo Foundation and the Adani Foundation announced a two-year tie-up for healthcare programmes at the Adani Krishnapattanam Port. The social partnership, named Total Health Program, started on February 5, 2022, and concluded on March 31, 2024.

It covered villages in Muthukuru Mandal of SPSR Nellore District as well as Chillakuru Mandal of Tirupati District. In this partnership, technical assistance was provided by Apollo Foundation Total Health and medicines and other support were provided by the Adani Foundation.

In the reporting FY, General Health screening was done for 5650 individuals in Muthukur, Krishnapatnam, Chalivendram, Narikellapalli, Epuru Venkannaplem, Gummalladibba, Thamminapatnam, Varagali, Lingavaram. The special screening detected 28 individuals suffering from first stage of Carcinoma (Cervical cancer) and arranged follow up treatment at Indian Red Cross Society Cancer Hospital, Nellore. The patients have recovered completely. The medical team, under this joint initiative named Arrjava Warriors, regularly imparted awareness to community women towards inculcating healthy habits to safeguard them from life-threatening diseases. Yoga classes were also conducted for people belonging to the age group of 18 to 60 years. Arrjava Warriors also helped and facilitated communities to avail government schemes such as Arogyasree, Ayushman Bharat and Health Insurance Schemes etc.



- **2.3 Mobile Health Camps:** Health services through Mobile Camps are provided to families in 8 villages fortnightly once in each village and 16 camps in a month. 40-50 patients avail free treatment in each camp, taking the annual number to 3,800. Treatment and medicines are facilitated by the Adani Foundation.
- **2.4** 355 high risk cases were provided free **ambulance services**.
- **2.5 Village Sanitation Program:** Lack of proper solid waste disposal and poor sanitary conditions are major health concerns faced by people living in the surrounding villages of Krishnapatam. The Adani Foundation is facilitating sanitation initiatives in 8 core villages. 136 community workers are carrying out sanitation work, thereby benefitting 18,600 families.

B. EDUCATION

1. Adani Vidya Mandir – Krishnapatanam:

An English Medium School from Play Class to Standard 10 with State Government curricula is run by the Adani Foundation at R & R Colony in Muthukur Village. The school provides value-based education along with books, uniform and midday meal free of cost. 928 students of fisherfolk families are studying in this school. The school is having state-of-the-art science lab and digital lab coupled with a big playground and a beautiful lawn that ensure a good balance of quality education with valuable physical education.

2. PROJECT UDAAN

The Adani Foundation's Project Udaan is designed to build curiosity and aspiration in students by providing them exposure visits to Adani Group's business facilities. The main objective of the project is to ignite entrepreneurial spirit in them. Under this project, exposure tours are organized wherein students visit the Adani Port, Adani Power & Adani Wilmar facilities at the Adani Group sites. These trips provide the students with working insights into large-scale business operations and serve to inspire them to dream big in life. During FY 2023-24, 480 institutes have visited and gained practical knowledge about various aspects of Port, Power, & Adani Wilmar business operations, at Mundra location. The institutes included 28,262 students (including 11423 female) and 1534 faculty members from 258 Schools, 187 Colleges, 34 ITI and other institutes.

3. Vidya Pratishthan:

Vidya Pratishthan, Baramati, (district Pune) offers quality education to the kin of farmers, labourers, and villagers through a network of 17 Schools affiliated to various Boards that offer education in English or Marathi Medium. The institution also includes 12 colleges



offering higher education across diverse streams, along with residential facilities with 13 hostels benefiting 4,053 students.

B. SUSTAINABLE LIVELIHOODS:

The Adani Foundation is dedicated to enabling wealth creation at grassroots by establishing a self-sustaining ecosystem that harnesses human potential and community resources for socio-economic progress. Our efforts cover on-farm, off-farm, and non-farm areas, aiming to boost, diversify, and sustain incomes. Our initiatives include organic farming, animal husbandry, dairy development, and empowering women-owned enterprises through knowledge, skills, and market connections. Adani Saksham, our skilling programme, imparts skill-based training to youths, thereby increasing their employability and entrepreneurial abilities. It is now incorporating advanced technology such as Augumented Reality-Virtual Reality (AR-VR) and launching courses in the Metaverse.

Promotion of Nano Natural Fertilizer

The Adani Foundation has support Gau Life Sciences (GLA) with the purpose of integrating innovative technology to address the challenge of slurry management in the biogas plant of GVF. Through close collaboration with GVF, GLS aims to explore and implement environmental-friendly methods for slurry disposal and utilization. The Adani Foundation is committed to providing financial assistance to GLS for establishing and operating facilities dedicated to managing slurry efficiently. This support aims to convert slurry into valuable products such as advanced organic nano fertilizers, fostering positive social impact and regenerative farming practices to enhance soil quality and thereby positively impacting harvests.

As per the recent update, GLS has duly integrated the process and have produced two products: "Gautilizer-Gold" and "Gau-Grow" (along with other varients under development) with nutrients derived from the biogas plant slurry at GVF's Varanasi plant. Both the products have an enormous potential to enhance agriculture in multiple ways, including in the production of quality fodder and other agriculture produces. These Advanced Organic Fertilisers (AOF) promise great benefit to the farmers and fodder growers for the advancement of agricultural processes.

"Gautilizer-Gold" and "Gau-Grow" are produced with advanced nano formulation technology to provide highly effective nutrition management in the agri-crop cycle having potential to reduce input costs for farmers and raising crop-productivity in organic ways. Both these products are in liquid form with organic composition of nano formulation which, when applied massively, improves plant physiology during different stages of growth. Upon dilution in water, the soil is enriched with natural available carbon and nutrients biomass. This enhances soil and boosts microbial activities which are beneficial



in fighting root diseases. The use of this nano formulation would substantially reduce the cost of agriculture comparing to usage of fertilizers.

With these new-age initiatives, the idea is to facilitate impactful solutions that benefit farmers, promote environmental sustainability, and foster innovation in agriculture.

Apart from the above, the Company has contributed Rs. 3.13 Crores around its plant locations towards various CSR initiatives which are classified as under:

| Sr No | Areas | Amount contributed (Rs in Crores) |
|----------|-----------------------------------|-----------------------------------|
| 1 | Environmental Sustainability & | 1.72 |
| | conservation of natural resources | |
| 2 | Eradicating hunger & poverty | 0.60 |
| 3 | Healthcare and sanitation | 0.58 |
| 4 | Promoting education & employment | 0.15 |
| 5 | Rural development projects | 0.08 |
| | Total | 3.13 |