Community Health & Safety Environment Product Stewardship

# STREETArt



#MoonInMumbai

This beautiful mural was created as an emblem of hope in the midst of displacement and migration. It is dedicated to inhabitants of the area who had to move from the coast of Kannagi Nagar after the devastating tsunami of 2004.

🛆 Kashmira Sarode. 🔅 Location - Chennai

#### Asian Paints Limited

House 6A, Shantinagar, Santacruz East, Mumbai Maharashtra 400055

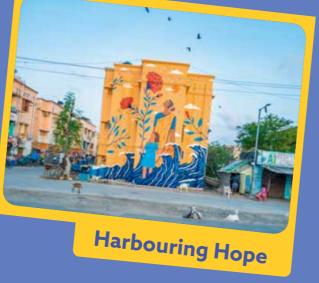
Tel: 022 6218 1000 | Fax: 022 6218 1111

In the tenure of the association with St+Art India Foundation for the last six years, we have worked on various street art projects across the country with a mutual hope to make art more accessible to the public. Our aim is to add colour and create a vibrant and happy environment in India.

We support the Foundation and the artists and are extremely proud to be associated with this initiative. We believe this will bring a change and transform the cityscape drastically through art.

Cities covered - Mumbai, Delhi, Goa, Chennai, Coimbatore, Guwahati, Mokochung (Nagaland), Ahmedabad, Patna and Kolkata.

Asian Paints & Sideways in collaboration with St+Art created a Lunar Dome at Nehru Planetarium. The colossal Moon installation is a tribute to the team at ISRO for their Chandrayaan missions.





# Advancing on the Sustainability Learning Curve

This report is printed on 100% recycled paper





### **NILAYA NATURALS**

Nilaya Naturals is the First of its kind paint, formulated with over 95% natural materials or materials of natural origin

#### **ULTIMA PROTEK LAMINO**

Ultima Protek Lamino is the First of its kind 2-pack water-based polyurethane clear coat with enhanced self-cleaning properties





#### **USE OF RENEWABLE RESOURCES INCREASED**

Renewable content in three large-volume products - Ace Exterior Emulsion, Tractor Emulsion Advanced, and Apcolite Enamel - was increased from its current level by 20 to 60% from the prevalent levels.



Both formulation engineering at R&T and process engineering at manufacturing resulted in significant rutile savings, which directly means a smaller carbon footprint. In FY2019-20, the net carbon footprint reduction through rutile savings was approximately 11000 MT CO2e.



#### **ELIMINATING LEAD IN** PAINTS / PB < 90 PPM

It has been more than a decade since we discontinued the use of leadbased raw materials in household and decorative paints.



969 million Litres of water replenished in FY2019-20



# 42 million

Units of electricity consumed in FY2019-20 from renewable sources

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# 50%

reduction in specific hazardous waste disposal as compared to FY2013-14



57.38% of electricity consumed from renewable sources



## 1800000+

kgs of post-consumer flexible plastic packaging diverted away from municipal landfill and water bodies



# **HEALTH & SAFETY**



# 17,800+



Safe Unsafe Act (SUSA) conversations in FY2019-20 for promoting a safety culture

### 15 crores+

Spent in ensuring engineering control through safety capex in FY2019-20

### 56,900+

Training man-hours invested in health and safety capabilities during FY2019-20

### 28,400+

Proactive reporting (leading indicators during FY2019-20)



Asian Paints Rohtak factory won the 'Excellence in Safety - 2019' award in the Large Industry category, presented by Manufacturing Today at the national level

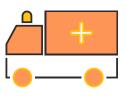






# 

### 2,00,000+ treatments through



various health initiatives

# 28,500+

beneficiaries directly impacted through our education initiatives in FY2019-20



# 1,47,400+

Participants attended training sessions at the Asian Paints Colour Academy



Naya Savera, our programme which helps transform the lives of school dropouts. Directly impacted over

750 beneficiaries



Naya Savera mentor-mentee interaction

### 7600+ hours were

contributed by employees in volunteering

