

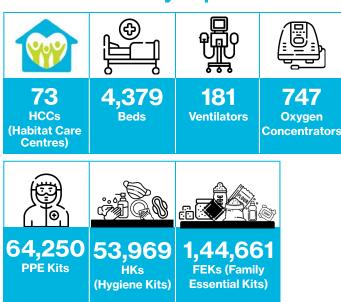
Road to Recovery COVID-19 Humanitarian Response

31st March 2022 Volume Three I Issue Two

- Road to Recovery 1.0
 (March 2020 to April 2021):
 13,27,076 people served in 403 days.
- Road to Recovery 2.0
 (Launched on 26 April 2021):
 3,66,995 people served in 344 days.
- 243 projects implemented under Road to Recovery COVID-19 Response from March 2020 till date.
- 80 corporate donors have supported Habitat India's Road to Recovery COVID-19 Response from March 2020 till date.
- 49,214 Individuals have donated to Road to Recovery COVID-19 Response.
- 4,700 Youngsters led crowdfunding campaigns to support Road to Recovery COVID-19 Response.
- 73 Schools have supported Habitat India's Road to Recovery COVID-19 Response.



Road to Recovery Impact





Map not to scale

States covered in R2R 10

States covered in R2R 1.0 and R2R 2.0States covered in R2R 2.0

Voices From The Field



Handing over of Oxygen Concentrators and PPE Kits at MMG Hospital, Ghaziabad, Uttar Pradesh.



Handing over of medical equipments at the Habitat Care Centre - Evangeline Booth Hospital, Ahmednagar, Maharashtra.



Staff from Health and Family Welfare Department of Assam, conducting mass testing at the Family Essential Kits distribution site in Jania block, Barpeta district, Assam.



Habitat Care Centre set up at Sarvodaya Vidyalaya School, RK Puram, New Delhi.



Handing over of medical equipment at the Longleng District Hospital, Nagaland.



Irula tribal families, who are also Habitat homeowners, received Family Essential Kits and hygiene education in Tamil Nadu.



"We have everything – good space, electricity, water supply and toilet. There is no leakage in monsoon. During COVID-19, the home became our safe haven. Having a sanitation unit means we don't have to defecate in the open." - Sunita, Wardha, Maharashtra.

Voices From The Field



Distribution of Family Essential Kits at Toria, West Midnapore, West Bengal.



Orientation on the usage of digital thermometer during the distribution of Hygiene Kits to sanitation workers in Chennai, Tamil Nadu.



"This home gives me the confidence that my children are safe and protected even when my husband and I are working. The extra space for shop means I can store and sell more items. It helps me meet the household expenses." - Dhanalaxmi, Puri, Odisha.

INNOVATION: HABITAT CARE CENTRES

In the wake of the coronavirus outbreak affecting families in low-income communities, Habitat India redefined 'shelter' to find real time solutions to address the fall out of COVID-19 on families living in poor housing conditions in the congested urban slums of India. Habitat Care Centre is a part of the COVID-19 intervention with a long term view of transitioning families in these communities to decent shelter.

In partnership with local governments and on-ground partners, Habitat India is setting up Habitat Care Centres to equip underused healthcare or government buildings and create a surge capacity of: oxygen concentrators, drinking water, hygiene facilities, beds and mattresses, hygiene products and sufficient PPE for healthcare workers.

Habitat COVID-19 Care Centres will augment existing medical infrastructure and support vulnerable individuals with a protective shelter to isolate or quarantine, keeping families safe and preventing transmission.

As of 31st March 2022, 73 Habitat Care Centres have been set up in 15 states across India.

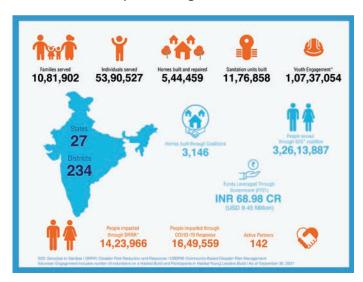




Habitat India Programs

Since March 2020, we have faced several operational challenges in executing our shelter and sanitation interventions throughout the country. However, we remain focused in our mandate to build strength, stability, and self-reliance through shelter.

If there's one thing we have learned from this pandemic, it is that safe and decent housing is the need of the hour. Here is a highlight of Habitat India's overall impact at a glance.



Housing as the Frontline Defence Against COVID-19



33 marginalised families in Maharashtra celebrated Diwali in 2021 in their new homes thanks to an energy efficient housing project designed by Habitat for Humanity India in partnership with SELCO Foundation. 8 homeowners hailing from Vangani (Thane district) have at least one visually impaired person while 25 families belong to the tribal community in Karjat (Raigad district).

All the homes are energy efficient and have been built using environment friendly construction material thereby minimising the impact of climate change. The home design incorporates optimal use of sunlight within the homes, adequate ventilation and improved insulation that protects the families from harsh weather conditions. Further, solar energy is integrated into the housing units to help reduce electricity consumption.

Road to Recovery 2.0 Habitat India's COVID-19 Framework

Habitat India's Road to Recovery framework builds resilience through sustainable partnerships between institutions and communities and develops supportive environments for health, housing and well-being of the community.

PHASE I

Protection

Focused intervention on daily sustenance and prevention of COVID-19 infection.

PHASE II

Prevention

Creating safety net required to transition out of the COVID-19 pandemic.

PHASE III

Recovery

Permanent housing and housing ecosystem solutions for long term post COVID-19 recovery.

HOW CAN YOU HELP?

Join us in our fight against COVID-19. Every hand make a difference.

Donate Now: www.habitatindia.org

For partnerships, you may contact:

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