

Limestone Calcined Clay Cement at ANGAN 2022

We recently participated in the second edition of the International Conference and Exhibition on Building Energy Efficiency - ANGAN (Augmenting Nature by Green Affordable New Habitat). It was organised on the theme 'Making the Zero-Carbon Transition in Buildings' by the Bureau of Energy Efficiency (BEE), Ministry of Power, Government of India and the Indo-Swiss Building Energy Efficiency Project (BEEP) from 14 to 16 September, 2022 in New Delhi.

The objective of the conference was to disseminate knowledge and information about a healthy ecosystem. It deliberated upon creating sustainable, affordable, and eco-friendly habitats around the world. It also hosted an exhibition of various low-carbon products, technologies, and innovations that apply to the construction industry. The conference was attended by architects, engineers, builders, building materials industries, teachers, students, researchers, and central and state government officials.

Dr Soumen Maity, Chief Technology Officer, TARA and Vice President, Development Alternatives Group, was invited as a speaker at the conference on 14 September, 2022. He spoke at a session on 'Circular Economy & Life Cycle Approach for Low Carbon Buildings'. During the session, he emphasized the need to work closely with the government agencies/ministries to create a pull factor for the acceptance of low carbon technologies and Lime Cement Calcined Clay (LC³) worldwide.

Also, we put up a stall at the exhibition that showcased the technology to produce LC³. The stall also displayed physical raw materials that go into LC³ production and other building materials made from LC³. More than 80 participants visited our stall at the exhibition during the conference.



Our Limestone Calcined Clay Cement stall at the exhibition