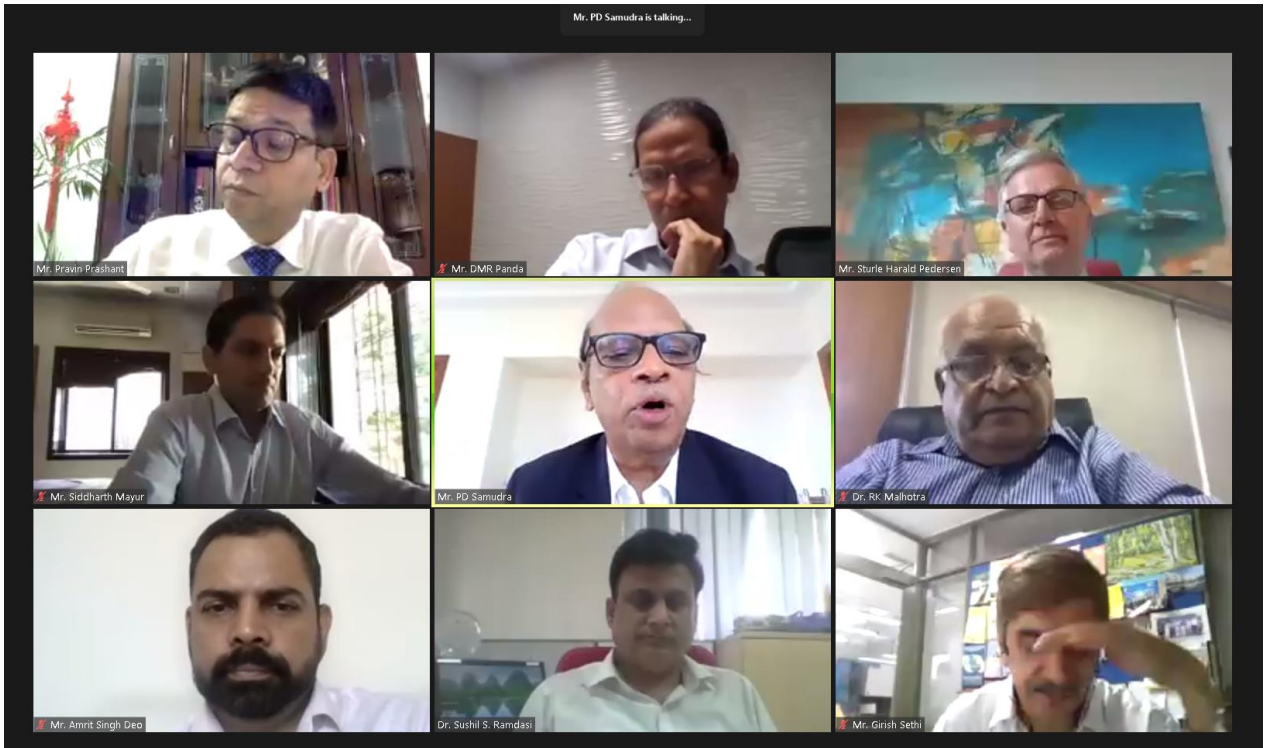


Green Hydrogen Meet – Mr Samudra participates in Panel Discussion



Mr PD Samudra, our CEO & MD opened the discussions during a Panel Discussion on Hydrogen, held recently. Entitled : Hydrogen – The next clean energy’, the leadership forum was organized by the Indian Chemical News agency. The session brought together leading entities in the field, to debate the imminent future of Green Hydrogen and Green Chemicals.

The Panel discussion featured leading lights engaged in the development of a Green Chemicals roadmap for the country, and established players in the Hydrogen generation field. Topics of discussion included :



- Green Hydrogen: Strategy and roadmap
- Need for a favourable policy framework
- Developing a Green Hydrogen economy ecosystem
- India’s advantageous position to adopt Green Hydrogen
- Guidelines for corporates
- Establishing technology transfer partnerships
- Providing grants for R&D, pilots, and upskilling
- Need for significant investment in electrolyzers
- Storage, safety and environmental concerns

With its Water Electrolysis, a key technology for the production of Green Hydrogen, the thyssenkrupp group is ideally placed to be a front runner for this emerging and promising sector. Mr Samudra opined that the country is well-poised to take definitive steps in this regard.