Goa Carbon, BITS Pilani to collaborate on research

Staff Reporter

Panaji

Goa Carbon Ltd (GCL), India's leading manufacturer of calcined petroleum coke, and BITS Pilani, K K Birla Goa Campus, have formalised a memorandum of agreement (MoA) to collab-

orate on long-term research and development initiatives focused on environmental, social, and governance (ESG) principles and operational excellence.

Under the strategic partnership, BITS Pilani, Goa Campus will leverage its expertise and resources to study current operational parameters. It would develop a computational fluid

dynamics (CFD) model for



Officials of Goa Carbon Ltd and BITS Pilani, Goa Campus exchange files in the presence of Chairman of Dempo Group Shrinivas Dempo and others.

efficient plant operation, ensuring predictable outputs while adhering to environmental norms.

Chairman of Dempo Group and Goa Carbon Ltd, and president of Goa Chamber of Commerce and Industry (GCCI) Shrinivas Dempo said, "It is a momentous occasion for Goa Carbon as we sign the MoA with BITS Pilani. We have been the front runner is adopting best practices to achieve operational excellence and sustainable growth. The association is yet another testament to our unwavering commitment towards innovation, sustainability, and driving positive change in our industry and community".

Commenting on the MoA,

Anupam Misra, executive

director of Goa Carbon Ltd

said, "This collaboration

between Goa Carbon and

BITS Pilani, Goa Campus un-

derscores our commitment

to our core values, including integrity, fairness, solicitude, teamwork, innovation, and social responsibility."

Prof. Suman Kundu, director of BITS Pilani, Goa Campus, expressed his delight regarding the MOA, stating, "The collaboration with GCL is both a prestigi-

ous honour and a recogni-

tion of our institution's expertise."

The MoA was signed by

Anupam Misra, executive

director, Goa Carbon Ltd

and Prof. Suman Kundu, Director, BITS Pilani, Goa Campus in the presence of Shrinivas Dempo, Chairman, Dempo Group and Goa Carbon Limited, and president of Goa Chamber of Commerce and Industry (GCCI); Prof. S.D. Manjare, Professor of Chemical Engineering, BITS Pilani, Goa Campus; Prof. MeenalKowshik, Dean - Administration, BITS Pilani, Goa Campus; Dr. Amol Deshpande, the principal investigator of the project, and other senior officials of BITS Pilani and Goa Carbon.