



Gujarat Mineral Development Corporation Limited

GMDC's "MANTHAN: Lakshya 2030" Event at Bhubaneswar, Odisha Unveils Strategies for Future Growth

Gujarat Mineral Development Corporation Ltd, one of India's leading mining Public Sector enterprises, held its first-ever on-site board meeting in Bhubaneswar, Odisha "MANTHAN: Lakshya 2030" Led by Dr. Hasmukh Adhia, IAS (Retd.) Chairman of GMDC. The strategic event in Bhubaneswar featured enriching discussions and presentations by senior officials of GMDC showcasing the path for future days to come.

During the keynote, Shri Roopwant Singh, IAS, Managing Director of GMDC, emphasized GMDC's expertise in Lignite and coal, and the organization's dedication to diversification, highlighting coal's crucial role in GMDC's present and future endeavors.

Renowned global consultancy, the Boston Consultancy Group, provided insights on current global trends in digitalization, sustainability, and infrastructure, exploring GMDC's strategic positioning in the evolving global context.

The event delved into plans for establishing two new coal mines in Odisha, strategic coal utilization apart from other opportunities and capabilities in existing and new portfolios.

Focus on community-based CSR programs and sustainability was the key point of discussion along with the growth trajectory road maps. The chairman, managing director, and other directors of the board also visited the coal block area in Angul and interacted with local communities. The chairman of GMDC Dr. Adhia, IAS (Retd.) summarized the key takeaways from the learnings of this program.

About Gujarat Mineral Development Corporation Limited

(<https://www.gmdcltd.com/en;BSE:532181;NSE:GMDCLTD>)

Gujarat Mineral Development Corporation Limited is one of the leading mining players in India. It is a State Public Undertaking of the Government of Gujarat. The state-owned company currently has five operational lignite mines located in Kutch, South Gujarat, and Bhavnagar region. It is purportedly the largest merchant seller of lignite in the country.