

Vaibhav Gupta is Senior Programme Lead at the Council on Energy, Environment and Water (CEEW). He is an environmental engineer and policy specialist, who examines and analyses the manufacturing sector via the lens of climate change, energy, and resource security. He leads The Council's work on Industrial Sustainability and Competitiveness.

Vaibhav is currently working on developing a transparency framework for India with special attention on capacity-building needs, and has presented this work at numerous international forums. He is also spearheading The Council's strategic research on critical mineral resources for the manufacturing sector, and identifying policy interventions for boosting energy-efficiency improvements within formal and informal industry establishments.

Vaibhav has been closely involved with the GHG Platform India since its inception, estimating demand-based greenhouse gas emissions from industry. Some of his past research addresses vulnerabilities in India's energy infrastructure; identifies strategic industries and technologies for manufacturing in India; and, presents an exhaustive view of the state of environmental clearance procedures in India.

Prior to joining The Council, he worked with Gujarat Mineral Development Corporation, and was responsible for engineering, environment management (ISO 14000), project planning and liaising with government departments.

He holds a Master's degree in Environmental Engineering from the Indian Institute of Technology (Indian School of Mines), Dhanbad, and a post-graduate diploma in Environmental Law from the National Law School of India University (NLSIU), Bangalore.

Vaibhav has been affiliated with the Mining Engineers' Association of India (MEAI) as a life member since 2012. He is recognised as a National Expert (Mining Environment) by ENVIS, MoEFCC. In 2017, he was selected for the Asian Forum on Global Governance as a young leader from India.