

## Our Vision

MCERC envisions a resilient and sustainable future by empowering stakeholders with scientific intelligence, technology-driven insights, and practical strategies to address the challenges of climate change and environmental transformation.

## Our Mission

The primary mission is to enhance weather and climate prediction capabilities, assess and mitigate environmental and climate-related risks, and promote sustainable practices through evidence-based insights and integrated solutions.



*Your trusted partner for climate intelligence and environmental solutions.*

## Contact Information:



+880-1726-310207



[www.mcerc.org.bd](http://www.mcerc.org.bd)



[mcerc.bd@gmail.com](mailto:mcerc.bd@gmail.com)



House 2, Road 4/6, Block-B, Pallabi, Mirpur 12, Dhaka 1216



**Meteorology, Climatology, and Earth Systems  
Research and Consultancy (Pvt.) Ltd.**

## *Climate Intelligence & Earth Systems* **CONSULTANCY SERVICES**

By bridging research and real-world application, MCERC strives to support governments, industries, and communities in building climate resilience and environmental sustainability.





## About Company

MCERC (Meteorology, Climatology and Earth Systems Research and Consultancy Pvt. Ltd.) is a multidisciplinary research and consulting firm providing innovative solutions in weather, climate, and Earth system sciences. We specialize in meteorology, hydrology, geology, disaster management, and environmental services, with extended expertise across agriculture, public health, and industrial sectors. Combining advanced research, technology, and training, MCERC empowers organizations to build resilience and drive sustainable development.

## Why Choose Us?

- **Proven Results**
- **Tailored Approach and Personalized Solutions**
- **Commitment to Quality and Sustainability**
- **Expert Support**

## Working Areas of Our Services:

- **Meteorological Research and Operation including Civil Aviation**
- **Research on Climate System and Services**
- **Hydrological Research and Services**
- **Geology (Earth observation, Seismology and Earthquake Engineering)**
- **Disaster Management (Geological, Hydrological, Weather and Climate Change Impact Research)**
- **Environmental Research and Services**
- **Agricultural Research and Services**
- **Research and Services on Aquaculture and Livestock**
- **Industrial Weather and Climatological Consultancy**
- **Research on Public Health Engineering and Services**
- **Research on Weather Related Disasters in the Power Sector and Services**
- **Computer Science and Telecommunication**
- **Related Instrumentation (Supply, Installation and Maintenance)**
- **Training, Education and Awareness**