

ECOSOL

Pvt. Ltd



About **Ecosol Pvt. Ltd**

Ecosol is a House of Water and Environmental Services. With a team of seasoned environmentalists, hydrologists, and engineers, we are committed to revolutionize environmental landscape by offering high standard services.

What We Offer?

- **Building Science & Sustainability.**
- **Environmental Impact Assessment Report.**
- **Indoor Environmental Quality.**
- **Assessment of Climatic variability.**
- **Hydrological and Hydraulic Design.**
- **Training seminars & courses in all aspects of these fields.**
- **Certification & Fellowships.**
- **Research and Development.**



VISION & MISSION

The House of Enviro and Water Services

MISSION

Ecosol Pvt. Ltd. aims to improve the environment by providing its clients with sustainable solutions whereas, identifying global environmental problems caused by climate change and other anthropogenic factors and presents eco-friendly solution for a green future.

VISION

Our vision is to promote research and development and bring innovation in the field of engineering, environment and provide economical solutions of high quality standard whereas, enlighten masses about deterioration of environment and create content to change public opinion in favor of eco-friendly development.



Our Services



Water Division

Water Division Department comprises of well-experienced and expert team of engineers and hydrologist. Water Division department primarily deals with:

- Watershed Management
- Hydrological and Hydraulics Design
- Channel Design
- Storm Water Drainage
- System connection and disposal analysis
- Study of Water Treatment Plants



Enviro Division

Ecosol (Pvt.) Ltd. provides the following services according to the client requirements .

- Environmental Impact Assessment Report
- Pre-Feasibility and Feasibility Study Reports
- Project Management
- Environmental Review
- Environmental Management
- Program Report
- Environmental Planning
- Environmental Review
- Public Consultation & Facilitation





Research Division

- Ecosol Research division is taking steps to promote Low Impact Development (LID) and cope up with the adverse impact of Climate Change through Research and Development. NDCC (National Dialogue on Climate Change) is one of the Research think tank under this division.
- NDCC offers you to have dialogue and think critically to initiate research on climate change. NDCC also envisage the environmental journalism and activism to create awareness about the issue of Climate Change. NDCC also offers summer internship, research opportunities, trainings and workshops.



TRAININGS!

- Hands-on Training on Environmental Softwares.
- Corporate Trainings.
- Skills Development Trainings.
- Research Trainings.
- Leadership and Management Skills.
- Enviropreneurship and Innovation.

COURSES!

- Greening the cities: Sustainable Solutions
- Blue Growth for Green Future
- Introduction to Environmental Law and Policy
- Hydroclimatology
- Integrated Water Resource Management

CERTIFICATIONS!

- Green Building Certification (Work in Progress)
- Sustainable Structure Certification (Work in Progress)

FELLOWSHIPS

Green Lab Fellowship Program for Baluchistan

INTERNSHIPS

To apply for internship drop your resume at hr@theecosol.com

REPORTS

Annual Environment Reports
Feasibility Studies Reports
Floodex, 2021 Report

CONFERENCES

Climazone 1.0
Floodex 2021

Our Achievements!

- Successfully created a forum of more than 5000 climate enthusiasts.
- Trained around 1000 plus students in environmental and Climatic studies.
- Organized multiple national level training programs: in partnership with USPCAS, PCRWR and PDMA and NESPAK.
- Successfully launched two cohorts and have trained them in climate change related studies.
- Ventured into partnership with Sindh University and BUITEMS for Climate Leadership
- Initiated multiple dialogues, quizzes, recycling and waste management competitions.
- Formalised fellowship program for the youth of Balochistan to train students and faculty in Environment and Sustainable studies.
- Launched multiple software training workshops to observe and mitigate Climatic Changes.

TEAM



Dr. Syed Imran Ahmed

President

P.E (Pak), P. Engg (Canada)
Professor, NED University
University of Guelph, Ontario Canada



Maliha Abbas Zaidi

CEO

Civil Engineer, Ned University
Founder National Dialogue on
Climate Change



Simra Abbas

Human Resource and Documentation Lead

Civil Engineer, Ned University



Muntaha Ateeq

Research and Documentation Lead

Hydrologist & Hydraulic Engineer
Specialize in Flood Modelling, Dam Breaching Analysis and
Highway Drainage Design



Saad Jabbar

Management & Operations Lead

Ph.D Energy Systems (Enrolled)



MANAGERS

(From Left to Right)

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Contact info

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