

Papers are invited on the topics outlined and those falling within the scope of the conference. All the papers that are selected for either oral or poster presentation will undergo a review process.

Conference Topics:

The Conference will host three sessions covering the following topics of importance:

Session I:

Session II:

Session III:

Environment and Sustainability

Public, Private Sectors and Institution for Sustainable Development and Environment Protection

Governmental Projects (Ongoing and Future)

1. Environmental Impact Assessment (EIA), Regulations, Standards and law.
2. Health, Safety and Environment (HSE)
3. Risk Assessment and Environmental Auditing
4. Importance of Geotechnical Studies
5. Traffic and Noise Assessment
6. Environmental Concern and Mitigation for Mega Projects
7. Importance of Mitigation and Alternatives
8. Environmental Modeling (hydrodynamics, air, noise, traffic, etc.)
9. Coastal Zone Management, Beach Erosion, Coast and Marine Protection
10. Clean Fuel (Oil) Technology and Environmental Protection
11. Remote Sensing and GIS Application for EIA
12. Environmental Training and Education in Organization, Educational Institution and Companies.
13. Water quality and marine pollution in Kuwait and the Arabian Gulf
14. Enforcement and Compliance

1. Role of Private Sector in Strategic Planning
2. Role of Private Sectors in supporting the projects
3. Role of Private and Public Sector in Energy Management and Conservation of Natural Resources
4. Built, Operate and Transfer (BOT) policies for the progress of the Nation
5. Role of Public and Private Sector in Environmental Awareness, Training and Education
6. Role of National and International Institution supporting Sustainability
7. Role of NGOs in Public Awareness and Environmental Protection.
8. Role of governmental and private sector in waste management and landfill rehabilitation.

1. Traffic, Intersection and Transport: Road, Rail and Water.
2. National Protected Areas and Parks
3. Coastal and Marine
4. Islands Development
5. Housing and New Cities
6. University, Schools and Education
7. Electricity, Water and Energy
8. Waste and Hazardous Waste Management
9. Waste Water Treatment
10. Petroleum and Power: Onshore and offshore oil exploration and production, Oil Pipelines, Refineries
11. Coastal Projects: Bridges, Ports, Marina, and Recreational

