

1. Sustainable Transportation Workshop:

- Traffic Management and Air Pollution Prevention
- Enhancement of Public Transportation Facilities
- Promotion of Sustainable Vehicle Use

2. Urban Waste Management Workshop:

- Optimization of Waste Collection and Disposal Processes
- Encouraging Recycling and Reducing Excessive Waste Generation
- Introduction to Successful Waste Management Models in Sustainable Cities

3. Clean Energy in Cities Workshop:

- Improving Energy Efficiency in Buildings
- Choosing Renewable Energy Sources
- Smart Energy Management in Sustainable Cities

4. Green Space Development in Cities Workshop:

- Design and Implementation of Parks and Green Spaces
- The Role of Trees in Improving Urban Air Quality
- Connection of Green Spaces with Citizen Well-being

5. Urban Water Management Workshop:

- Optimizing Water Consumption and Managing Water Quality
- Revitalization of Rivers and Watersheds
- The Role of Technology in Smart Water Management in Cities

6. Smart Technologies in Urban Living Workshop:

- Utilizing IoT in City Management
- Smart Interaction with Citizens
- Successful Projects and Examples of Urban Smartification

7. Urban Design for Sustainability Workshop:

- Principles of Urban Design for Pollution Reduction
- Developing Environmentally Friendly Public Spaces
- Urban Interaction for Sustainable Cities

8. Citizen Participation in Urban Decision-Making Workshop:

- The Role of Citizens in Urban Development and Increasing Transparency
- Managerial Participation in Urban Projects
- Global Experiences in Citizen Participation

9. Urban Renewal Workshop:

- Renovation and Development of Aging Neighborhoods
- Coping with Urban Transformations and Improving Quality of Life
- Management of Old Districts towards Sustainable Cities

10. Cultural Sustainability in Urban Workshop:

- The Relationship Between Culture and the Environment
- Promoting Cultural Values for Sustainability
- The Role of Art in Shaping Urban Culture

Discussion Panels at the 2nd International Sustainable City Exhibition:



1. Sustainable Urban Design:

- Principles of Urban Design for Environmental Improvement
- Management of Public and Green Spaces in Sustainable Cities
- Enhancing Urban Living Environments through Smart Design

2. Sustainable Transportation:

- Increasing the Use of Public Transportation and Cycling
- Smart Traffic Management for Air Pollution Reduction
- The Role of Technology in Improving Transportation in Cities

3. Urban Waste Management:

- Managing the Negative Effects of Waste and Recycling Materials
- Using Technology to Reduce Waste Generation
- Successful Experiences in Waste Management in Sustainable Cities

4. Clean Energy in Cities:

- Reducing Energy Consumption and Increasing the Use of Renewable Energies
- Successful Projects in Implementing Sustainable Energy Systems
- The Role of Youth in Energy Culture

5. Green Space Development:

- Promoting Green Spaces in Cities as Environmental and Recreational Resources
- The Role of Plants in Improving Urban Air Quality
- Successful Models of Green Space Development in Large Cities

6. Urban Water Management:

- Optimizing Water Consumption and Managing Water Quality
- Enhancing Monitoring Systems for Water and Preventing Water Crises
- The Role of Technology in Smart Water Management in Cities

7. Citizen Participation in Urban Decision-Making:

- The Role of Citizens in Urban Development and Increasing Transparency
- Managerial Participation in Urban Projects
- The Role of Technology in Facilitating Direct Communication Between Citizens and Authorities

8. Sustainable Urban Development:

- Development and Renovation of Aging Cities with a Sustainable Approach
- Social Management in Urban Development
- The Role of Green Economy in Sustainable Urban Development

9. Urban Renewal:

- Renovating Industrial and Residential Areas
- The Role of Art in Urban Renewal
- Successful Experiences in Urban Renewal

10. Sustainable Economy in Cities:

- Connecting Economy and Environment in Cities
- Projects and Programs for Sustainable Economy in Cities
- The Role of Small and Medium-sized Enterprises in Sustainable Urban Development