

Residential Training Program on Climate Risk Management in Changing Environment

Date: 16 -17 May, 2022

DAY 1: 16 May 2022

| # | Session Name | Session Highlights | Time | Speaker/Moderator |
|---|--|---|---------------|---|
| 1 | Welcome | <ul style="list-style-type: none"> About GIDM, GIDM Movie GIDM Web Portal GIDM Facilities, Evacuation Map etc. Review of GIDM 5 Hour e-Course | 10:30-11:00 | Ms. Kamini Rathod, EEAPM, GIDM |
| 2 | Session 1 Understanding Disaster Risk Management: Concepts and Trends | <ul style="list-style-type: none"> Disasters, Disaster Risk, Disaster Management & Disaster Risk Reduction Disaster Management Cycle Climate Change as Disaster Risk Driver | 11:00 – 12:30 | Shri Ankur Srivastava, RAPC, GIDM |
| 3 | Opening Remarks | | 12:30-12:45 | Shri P.K. Taneja, Director General, GIDM |
| 4 | Session 2 Disaster & Climate Change | <ul style="list-style-type: none"> Climate Change impacts on Cyclonic Events Climate Change Adaptation & Mitigation Initiatives of GoG Nation Missions on Climate Change Gujarat Climate Action Plan | 12:45-14:00 | Shri Shwetal Shah, Technical Adviser, Climate Change Dept., GoG |
| 5 | -----Lunch----- | | 14:00-14:45 | |
| 6 | Refresher Exercise | | 14:45-15:15 | Ms. Charu Mishra, TSPM |
| 7 | Session 3 Global Approaches to Coherence: Post 2015 International Frameworks | <ul style="list-style-type: none"> Agenda 2030: The umbrella for Sustainable Development Sendai Framework for Disaster Risk Reduction (2015-2030) Paris Agreement for Climate Change | 15:15-16:15 | Dr. Abhiyanti Tiwari APPM, GIDM |
| 8 | -----High Tea/Coffee----- | | 16:15-16:30 | |
| 9 | Session 4 Leveraging Technology for Community Level Cyclone Risk Reduction & Management | <ul style="list-style-type: none"> Usable technology for Community for Disaster Risk Reduction Leveraging Technology for End to End Dissemination of EW Accessing population/land use data for public usage DSS Web Application: IMD Website, DAMINI, MEGHDOOT etc. | 16:30 – 18:00 | Shri Sanjay Srivastava, Chairman, CROPC |

DAY 2: 17 May 2022

| # | Session Name | Session Highlights | Time | Speaker/Moderator |
|----|---|--|---------------|--|
| 10 | Recapitulation | <ul style="list-style-type: none"> Individual Presentations Quiz | 10:30-11:00 | Shri Ankur Srivastava, RAPC, GIDM |
| 11 | Session 5 Building Resilience for All: Equity & Inclusion in Climate Adaptation & DRR | <ul style="list-style-type: none"> Social Dimensions of Climate Change Community and Stakeholder Engagement Climate Change & Poverty Gender Inclusion in CCA & Women: The Agents of Change Integrating indigenous and scientific knowledge to create a more inclusive and Climate Resilient World for Families | 11:00 – 12:00 | Ms. Bhawna Maheriya Project Officer Mahila Housing SEWA Trust |
| 12 | Session 6 Impact of Climate Change on Hydromet Hazards | <ul style="list-style-type: none"> Increased Cyclonic Activity in Arabian Sea Relevant Provisions in IPCC AR6 Climate Projections on Cyclonic Activity in the Region Vulnerable Regions & Associated Hazards | 12:00-13:00 | Shri Vineet Singh IITM Pune |
| 13 | Session 7 CBOs/NGOs and their role and responsibilities and potential in the DRR/CCA | <ul style="list-style-type: none"> Promotion of Community-Based & Inclusive Disaster Risk Reduction Linking Modern Knowledge with Indigenous Knowledge Serving as the link between national and local constituencies. Improving the population's access to DRR & climate information by acting as bridge between research institutions and the population Promoting accountability through example: as a strategy to ensure quality and transparency for diverse actors' participation. | 13:00 – 14:00 | Shri Binoy Acharya Founder Director, UNNATI |
| 14 | -----Lunch----- | | 14:00-14:45 | |
| 15 | Refresher Exercise | | 14:45-15:00 | Ms. Charu Mishra, TSPM |
| 17 | Simulation Exercise | | 15:00-17:30 | Dr. Repaul Kanji RSPM, GIDM |
| 18 | Valedictory | <ul style="list-style-type: none"> Participants Suggestions on Course Design, Feedback Vote of Thanks | 17:30 – 18:00 | Shri Nisarg Dave, Director (DM), GIDM |