




Resilience Baseline Studies of Cuttack City for MHA-USAID-UNDP Partnership Project on “Developing Resilient Cities through Risk Reduction” on dated 20.06.2017 at 11.00 am

Name of the Project: *GoI-UNDP-USAID Project* “Developing Resilient Cities through Risk Reduction in the context of Disaster & Climate Change” under “Enhancing Institutional & Community Resilience to Disaster and Climate Change”. UNDP has engaged Indian Institute for Human Settlements (IIHS) a national education institution committed to the equitable, sustainable and efficient transformation of Indian Settlements to undertake this study.

Needs and Proposed Components of Baseline Study:	Proposed Output	
a. City Specific Vulnerabilities, Risks and Capacity b. Assess City Specific past practices and research c. Create Data Management System d. Organise Consultations e. Organise Trainings	1.City Reports 2.Meetings and Consultations 3.A Digital Web portal 4.Training Workshops	

Objective of the Stakeholders Meeting with IIHS on 20.06.2017 at CMC:

1. To introduce IIHS with City Level Stakeholders.
2. To know the methodology of Data Collection and the types of data for the study.
3. Co-ordination and preparation of data collection plan, personal interview and field visit of IIHS.



A meeting of Stakeholders of City, District and of CMC was conducted on 20.06.2017 at 11.00 am in the Biju Bhawan, Conference Hall, CMC under the Chairmanship of Ms.Meenakshee Behera, Mayor, CMC, Cuttack. Dy.Mayor, Commissioner and Addl.Commissioner, CMC was also present in the meeting. Ms.Geetika Anand presented about the Resilience Baseline Study. Series of meetings were planned for two days for interaction with Stakeholders. Meeting was facilitated by Ms. Sarita Dhanwar, OAS, Dy. Commissioner, CMC Office. Meeting was facilitated by Addl. Commissioner Sri

Suman Behera who in his speech expected that all the stakeholders will support IIHS in the meetings and Survey Work. It has also been requested that IIHS should submit a Multi Hazard Resilience Baseline Study Report for Cuttack City.