

BACKGROUND

It is now a well-recognized fact that, Climate change represents an urgent and potentially irreversible threat to human societies and the planet, therefore requiring: the need to address the wide gap in the knowledge of linkage between individual footprints cum local actions and increasing concentration of Green House Gas emission; improve and disseminate understanding of the empirical evidences of numerous impacts and implications of global warming on: the ecosystems; the built environment; living and construction of livelihoods in both urban and rural areas; vulnerable groups and societies; the historical response of households and communities as well as success stories of various adaptation/mitigation actions, policies and programmes. There is the need to develop and adopt/adapt smart innovations and, formulate research based technical/technological actions and policies to accelerate reduction of global greenhouse gas emission and thereby stabilize the climate so as to progressively reduce the surreptitious impacts of climate change on man and the environment. This is the goal of this conference.

FOR WHOM

The Conference is designed for Scholars, Practitioners and Professionals in the built environment and soil based or related activities, Government officials, Policy makers and others with keen interest in the survival of our common heritage, the planet earth.

BENEFITS

The Conference will generate a repository of knowledge and practical actions, policies and programmes aimed at stabilizing the climate at the various local and national levels. Also there will be production of materials relevant for climate change information and education.

PHD AND RESEARCH COLLOQUIA

The conference shall include a number of sessions for PhD students and Researchers working in the area of Climate Change to show case their research work related to the theme of the conference for constructive criticisms and necessary inputs of conference participants, particularly panels of expert that shall be constituted for different colloquia sessions. Interested participants to send their proposal indicating “submission for Research Colloquia”