Determining Minimum Risk Depending on Least Adaptive Response of a Coastal City in Bangladesh during Cyclone Generated Storm Surge



- the 'next least adaptive response'.

Chittagong City Corporation (CCC)

ACKNOWLEDGEMENT

This work is carried out under the Collaborative Adaptation Research Initiative in Africa and Asia (CARIAA), with financial support from the UK Government's Department for International Development (DFID) and the International Development Research Centre (IDRC), Canada. The views expressed in this work are those of the creators and do not necessarily represent those of DFID and IDRC or its Board of Governors. Website: www.deccma.com.

Institute of Water and Flood Management (IWFM), Bangladesh University of Engineering and Technology (BUET), Dhaka, Bangladesh

Rubaiya Kabir, Masters Fellow, DECCMA-Bangladesh, Email ID: orchi36@gmail.com Mohiuddin Sakib, Graduate Student, IWFM, BUET, Email ID: sakib.mohiuddin06@gmail.com