

**An Innovative Model for Engagement of Rural Citizens/Community of Bangladesh with Climate Change
By Golam Kibria**

A recent paper published in the Journal of Climate Change. vol. 3, no. 2, pp. 73-80, 2017 (DOI: [10.3233/JCC-170015](https://doi.org/10.3233/JCC-170015)) proposes a new model encompassing some innovative programmes and projects with the aim of engaging rural community of Bangladesh (referred to here as CE) with climate change adaptation and mitigation, climate risks management (CRM) and climate resilient development (CRD) and low-carbon development (LCD). The proposed model would reduce poverty, hunger and enhance economic, social and environmental growth and development in poor countries like Bangladesh in a most sustainable way. The proposed CE has relevance with the newly globally agreed Sustainable Development Goals (SDGs). The model ideas can be applied in other poor Asian and African countries. The full paper can be accessed via the following weblinks:

<http://content.iospress.com/articles/journal-of-climate-change/jcc170015>

https://www.researchgate.net/publication/319074248_An_Innovative_Model_for_Engagement_of_Rural_Citizens_Community_of_Bangladesh_with_Climate_Change