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# **Climate Change Effects on Infrastructure**

Guest Editor:

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Deadline for manuscript submissions:

closed (31 May 2018)

# Message from the Guest Editor

Dear Colleagues,

The aim of this Special Issue is to consolidate the current state-of-the-art knowledge in addressing the effects of climate change on infrastructure systems, covering both extreme events, as well as gradual changes. We invite contributions from all infrastructure sectors, i.e., transport, water and waste, energy. and Information and Communications Technology (ICT). Suggested topics can include quantification of climate change effects and risks, particularly focusing on uncertainties and variabilities, estimation of impact costs, vulnerability, resilience and risk analysis, climate change mitigation, and adaptation activities on infrastructures. Studies can range from individual infrastructure assets to infrastructure networks and systems, including interdependencies between different infrastructure sectors

Dr. Boulent Imam Guest Editor











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# Message from the Editor-in-Chief

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