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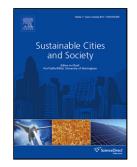
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ACCEPTED MANUSCRIPT

A Model for Urban Sector Drivers of Carbon Emissions

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Dr Hossny Azizalrahman is an urban planner and a graduate of King Abdulaziz University, Jeddah, Saudi Arabia and the University of Wales, Cardiff, UK specializing in land use planning and legislation. He is an associate professor and former dean of the Faculty of Environmental Design at King Abdulaziz University with extensive expertise in planning and design. In addition to his research and teaching. Dr Azizalrahman has extended consultancy services to the public and private sectors nationwide. He has participated in a large number of workshops, conferences and symposia and has published numerous journal articles and conference papers. He is also a member of reputable international and professional organizations.

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Valid Hasyimi is a Master Student at Department of Urban and Regional Planning, King Abdulaziz University, KSA. He received bachelor degree in Urban and Regional Planning from Bandung Institute of Technology, Indonesia. His expertise about climate change and sustainable development, led him to join research with Korea University, focusing on the Low Carbon City development in 2012. In that project, he conducted case study about Low Carbon City projects in Southeast Asia. He also joined some researches about public open spaces in Surabaya and slums redevelopment strategy in Jakarta. He invited to be speaker in about Indonesia Zero Carbon Summit 2013. It's annual national conference in Indonesia which he presented his research about the innovative strategy to develop and maintenance urban green spaces in Surabaya City.

Highlight

The authors are grateful for the constructive comments of the editor and reviewers. Here under is a quick summary of comments and responses

No	Comment	Status	Authors Response
Reviewer 1			
1	The formatting of this paper is far from a high-quality	Done	The paper format has been adjusted
	paper. For example, the indentation and alignment of		requested.

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