



Specialsue

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Greening Regeneration of Urbanized Waterfronts in Delta River Regions

Guest Editors:	Message from the Guest Editors
Dr. Miguel Amado	Dear Colleagues,
Dr. Francesca Poggi Dr. Evelina Brigite Rodrigues	The scope of this Special Issue focuses on the Sustainable Regeneration of urbanized waterfronts in delta river regions, exploring the opportunities of greening adaptative approaches.
Deadline for manuscript submissions: closed (30 December 2022)	 This Special Issue revolves around several topics, including but not limited to the following: Climate change and sea-level rise uncertainty; Resilient models for future water cities; Social and economic analysis of vulnerable communities in the delta river region; Sustainable adaptative waterfront masterplan; Planning adaptative green infrastructures; Landscape and urban design solutions against rising sea levels; Land-use planning, property rights tenure and compensation mechanisms; Digitalization tools to support policy making and spatial planning decisions; Funding for local authorities; GIS and waterfronts adaptation scenarios; Cases studies in the delta river region.
	Dr. Miguel Amado Dr. Francesca Poggi <i>Guest Editors</i>





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

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Message from the Editor-in-Chief

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