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Sustainability and Territorial Project Assessment

Guest Editor:

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Deadline for manuscript submissions:

closed (31 January 2022)

Message from the Guest Editor

Dear Colleagues,

Beyond an "environmental impact assessment" approach, the issue to define effective metrics and methods in order to perform the assessment of territorial transformations represents an incomplete contribution of territorial sciences to policy making processes at any territorial scale. The ambition to identify "the best" methodology or "the best" set of indicators, relevant for any specific field of application, is far from being intended as an objective to be reached. However, the effort to perform robust case study applications oriented toward delivering project assessment through the elicitation of effects produced in the territorial benchmarking dimension. sustainability principles adopted under international agreements, represents a challenging interdisciplinary research domain.

More details at:

https://www.mdpi.com/journal/sustainability/special issues/territorial project assessment









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Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

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