



Regional Renewable Energy and Economic Development

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Message from the Guest Editors

Dear Colleague,

At lower levels of administrative and geographical scale, where regions and similar administrative or spatial units have the task and obligation to apply desirable sustainable development policies and directives to their regional functionality, renewable energy sources are unevenly exploited and submitted to an asymmetry induced by the diverse developmental dynamics of each region.

This Special Issue aims to highlight asymmetry and other patterns in the economic development induced by the renewable energy setting and exploitation at the regional level, and thus to contribute to the understanding (a) of the “vertical” transformation of the sustainability disciplines, when transmitted from the upper stage of conceptualization to the bottom stage of implementation; and (b) of sustainability’s “horizontal” transformation throughout administrative units shaping the mosaic of interrelation between regional renewable energy and economic development.

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Message from the Editor-in-Chief

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