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The methodology is described and tested against two coastal areas: one in the Caribbean Sea (Cartagena, Colombia) and the other on the coast of the Atlantic Ocean (Cadiz, Spain). Both areas record an important flow of tourists associated with the sun, sea and sand market which represents an economic recourse for the hinterland too.

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The methodological approach for the determination of coastal risk index associated with storm impact has been tested and validated in Cartagena (Caribbean coast of Colombia) and Cadiz (SW Spain)

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