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Contribution of Smart City Solutions to Positive Energy Districts and Climate-Neutral Cities

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Message from the Guest Editors

This Special Issue, promoted by the International Energy Agency Energy in Buildings and Communities Annex 83 "Positive Energy Districts" (Subtask-C) in cooperation with the European Cooperation in Science and Technology (COST) Action EU PED-NET (WG3) and EU Smart Cities and Communities projects (Monitoring & Evaluation Task group) will focus on tackling the fundamental aspects of sustainability assessment in positive energy districts, proposing advancements within the field, and promoting a holistic approach aimed at breaking the silos of knowledge as the only way forward. Authors participating in the Smart and Sustainable Planning for Cities and Regions - SSPCR 2022 international conference 18-22 July 2022 in Bolzano (Italy) (https://www.sspcr.eurac.edu/) are invited to submit their papers to this Special Issue (see dedicated session "Towards a Sustainability Assessment of Positive Energy Districts: Methodologies, Case Studies and Applications" https://www.sspcr.eurac.edu/session-towards-asustainability-assessment-of-positive-energy-districts/).











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Message from the Editor-in-Chief

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