

### Call for Papers

## Digital Transformation for Smart Cities and Beyond: Projects are shaping Society

2023 IEEE European Technology and Engineering Management Summit (IEEE E-TEMS 2023) is addressing the challenge of achieving quality of life in smart cities through the projects and digital ecosystems. We must find ways to share our ideas, questions and proposals on digital transformation of the areas where technologies, sustainable smart cities and resilient society meet.

It will be our fourth IEEE E-TEMS Conference in Europe and third in the 5-year's E-TEMS Conference Series and is supported by European Partnership for Project and Innovation Management (EuroPIM) Consortium. Its goals are to promote and explore the topics and relationships between Project Management, Digital Transformation and Smart Cities.

At IEEE E-TEMS 2023 – hosted by the Kaunas University of Technology – participants will share their understanding of quality of life within cities, showcase their digital transformation projects and explore related themes.

The programme will be a balance between declared topics and those emergent from other submissions. For those interested in **regional perspectives**, it is important to note that we are actively seeking contributions from organizations in and around Dortmund, Bilbao, Trondheim, Kaunas, Leuven, Kyiv and other Smart Cities.

*We invite proposals for research papers, project case descriptions, visual displays/exhibitions and other creative, critical insights to these issues. In the event that a proposal is not accepted for one format, the programme committee might offer alternatives (e.g. a poster or video).*

*We will also be hosting a doctoral workshop and encourage the presentation of doctoral proposals in early stage of your PhD research.*

#### Deadlines:

**Full Paper** (4 – 6 pages): December 11<sup>th</sup>, 2022 and **Notification**: January 13<sup>th</sup>, 2023.

**Camera-ready Paper**: February 5<sup>th</sup>, 2023.

#### Topics include (but are not limited to) the following issues:

- Achieving Quality of Life in Smart Cities through Projects
- Transforming towards Digital Delivery
- Ensuring Diversity in Smart Cities for Society
- Being Mobile in Smart Cities
- Forming Digital Ecosystems
- Urbanizing Sustainably
- Engineering Smart Cities
- Securing Privacy in Smart Cities
- Digital Transformation towards Training & Education
- Resilience of Organisations, Networks and Cities

**Depending on submission type**, paper should include suitable combination of: synopsis, research design, related theory, project setting, education / practice relevance, project competencies, main findings, lessons learned, keywords.

**More information** about the paper requirements: <http://www.etems.digital/2023/paper-preparation/>

The submission should be done via EasyChair system: <https://easychair.org/conferences/?conf=etems2023>

#### Organising Committee:

Conference Series Chair – **Beverly Pasian** (Utrecht University of Applied Sciences)

Conference Chair – **Elena Vitkauskaitė** (Kaunas University of Technology)

Technical Programme Chair – **Carsten Wolff** (Dortmund University of Applied Sciences and Arts)

Conference Series Manager – **Anna Badasian** (Dortmund University of Applied Sciences and Arts)

Publication Manager – **Jurga Duobienė** (Kaunas University of Technology)

Local Arrangements Chair – **Viktorija Varaniūtė** (Kaunas University of Technology)

For additional information please visit <http://www.etems.digital/2023> or contact us via [info@etems.digital](mailto:info@etems.digital)