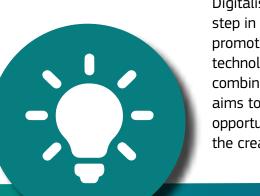
CROBODDIT

Disruptive information technologies for urban waste management

| PROJECT TITLE | CroBoDDIT – Cross-border dimensions of disruptive information technologies | oss-border dimensions of disruptive information |
|------------------------|---|--|
| IMPLEMENTATION PERIOD | 01.04.2019 – 31.03.2022 | 03.2022 |
| ORGANISATIONS INVOLVED | LUT University (FI); ITMO University (RU); Forum Virium Helsinki Oy (FI); St. Petersburg State Unitary Enterprise "St. Petersburg Information and Analytical Centre" (RU) | ate Unitary Enterprise "St. Petersburg Information and |
| PROGRAMME | South-East Finland – Russia CBC 2014-2020 | |
| TOTAL BUDGET | 750.552,00 € SOUTH-EAST FINLAND - RUSSIA | SOUTH-EAST FINLAND - RUSSIA |



Digitalisation of waste management in urban environments is a significant step in the development of a circular economy. The CroBoDDIT project promotes the development of disruptive information and communication technologies in urban infrastructures to improve waste management combining the experience of the Russian and Finnish partners. The project aims to minimize the costs of transportation and recycling by using the opportunities of the Internet of Things and the Ethereum platform used for the creation of decentralized online services based on blockchain technology.



OPEN INNOVATION

