

## 80 Selected SMEs and start-ups

### - URBAN TECH Hackathons -

Solution provider	Country	Title of the Challenge	Average Score
<b>3DV RISK Sp. z o.o.</b>	Poland	Energy Storage Safety System	9,20
<b>AcruX Cyber Services</b>	Lithuania	Additional function to the regional mobility app: storytelling	8,69
<b>Actimi</b>	Germany	Patient companion app for respiratory diseases	7,46
<b>ADO</b>	Slovenia	Accessibility of quality prevention programs for youths	8,33
<b>Amie Technologies B.V.</b>	the Netherlands	Digital remote monitoring system of cancer patients	9,00
<b>AREYLight Ai Solutions</b>	Turkey	Lighting control in buildings and surroundings	8,13
<b>BABLE GmbH</b>	Germany	Communication platform for solar companies and municipalities	8,42
<b>BLOKGARDEN</b>	Finland	Solutions for improving biodiversity with greenery in urban areas	8,00
<b>ChaaargeUp</b>	Austria	Charging Station sharing (private e-cars only) @residential buildings	8,44
<b>Cireco d.o.o.</b>	Slovenia	One Company's Trash Is Another Business's Treasure	8,52
<b>CO2mmon</b>	Germany	Additional function for our regional mobility app: CO2-sharing points	8,72
<b>Contiamo SE</b>	Germany	Electric load forecasting tool	9,23
<b>CTRL Reality</b>	Finland	Mobile AR platform for tourist information at the seaport	10,00
<b>EasySmartGrid</b>	Germany	Enable heat pumps and EV chargers to become "virtual PV batteries"	8,73
<b>EmPlastrum</b>	Lithuania	UV treatment device	9,06
<b>ENABL</b>	Denmark	Teleoperation of Forklifts	8,85
<b>Energ+ d.o.o.</b>	Slovenia	Reduction of microplastics and water usage in laundry services	8,56
<b>Eupnoos Ltd</b>	United Kingdom	Remote monitoring of COPD patients	8,36
<b>Everyrun OU</b>	Estonia	Platform for virtual events	9,17

<b>Fidera</b>	Finland	Visitor tracking for smart disc golf courses	8,33
<b>Founderhood</b>	United Kingdom	A tailor made systems for applications in startup- support programs	7,74
<b>Gridio 2.0 OÜ</b>	Estonia	Dynamic EV charging service	8,83
<b>Güven Future Health Technologies INC</b>	Turkey	Optimizing and digitizing triage workflow for mental health patients	8,33
<b>HealthXFuture</b>	Germany	Barrier-free usability solution for digital health applications	7,23
<b>Inbalance grid, UAB</b>	Lithuania	EV charging balancing	8,00
<b>Indeform</b>	Lithuania	Smart surgery planning automation and resources management solution	8,27
<b>Industrial Analytics IA GmbH</b>	Germany	Digitalize and Optimize of Water Supply System	9,04
<b>Inero Software</b>	Poland	Ensuring visibility and monitoring of deliveries for the port area	9,57
<b>IngeniousWare</b>	Germany	Optimising central water meter evaluation of a water utility company	9,73
<b>Inkol</b>	Austria	Concept of RES and energy storage systems at the Port premises	6,57
<b>INV Holdings OÜ</b>	Estonia	Monitoring of dangerous goods on the port premises	7,18
<b>IQ Payments Oy</b>	Finland	Solutions for smooth traffic	7,96
<b>Kovina Trade</b>	Slovenia	E-charging and route optimisation for fault-clearing services	9,46
<b>LED Tailor Oy</b>	Finland	Disinfection solution and cross infection prevention in healthcare	9,23
<b>Let's dev GmbH</b>	Germany	Hey bank, how much green electricity did my investment generate today?	8,34
<b>Local Food DLT</b>	Bulgaria	From Farm to Fork - Connecting Farmers to Restaurants and Households	8,33
<b>Make 18 Ltd</b>	Bulgaria	Planning of greening of streets	6,89
<b>MarshallAI</b>	Finland	Solutions for smooth traffic	7,85
<b>MB Piksinas IT</b>	Lithuania	Smart Mobile Inventory Software	8,42
<b>MCR TECH LAB SP. Z O.O.</b>	Poland	system for managing and visualisation of the fire protection systems	9,71
<b>medicalvalues</b>	Germany	Digital cross-sector diagnosis and process optimization in geriatrics	9,00
<b>Microbium d.o.o.</b>	Slovenia	Monitoring and reduction of chlorine in drinking water	9,23
<b>Minudoc OÜ</b>	Estonia	Matching mental health problems with precise personalized support	8,36
<b>Modern Mobility OÜ</b>	Estonia	Automated shuttles from Pärnu city center to beach elephants	7,44
<b>nollaE Oy</b>	Finland	Concepts for heating/cooling industry area with local distribution	9,46
<b>OmegaLambdaTec</b>	Germany	Integrating electricity price forecasts into building automation	9,54

<b>Optimems Smart Energy Solutions</b>	Greece	External central control unit for multiple solar inverters & batteries	9,63
<b>Opus Novo</b>	Austria	Fall prevention system and detection for elderly care	8,16
<b>O-Wind Turbine</b>	United Kingdom	Small-scale wind turbine optimized for a household environment	8,96
<b>Owners Partners S.L.</b>	Spain	Smart tourism - mobility challenge for the city	9,10
<b>Pargianas Nikolaos &amp; Co EE (NTL Chemical Consulting)</b>	Greece	Technology process for production of resin from non-fossil fuel based materials	7,96
<b>Quantos</b>	Poland	Optimizing the cost of energy using smart metering	7,80
<b>Remoted</b>	Finland	Carbon free people/material flow in developing industry area (service)	9,42
<b>Renotech Oy</b>	Finland	Increasing the usage of carbon dioxide in concrete slab production	8,50
<b>Rhoé</b>	Greece	Urban dashboard: presenting data visually to citizens+ decision-makers	8,83
<b>Robota Srl</b>	Italy	Smart automated management for medical resources and tools	8,72
<b>Sensgreen</b>	Turkey	AI-Based Building Energy Management And Control Systems	9,46
<b>Singletonas</b>	Lithuania	Parcel handling	8,83
<b>SKALP Robotics Association</b>	Poland	Real-time GPS tracking system for the delivery of pellet boilers	9,56
<b>Solbytech gmbh</b>	Austria	PV CRM database for solar installer	9,52
<b>Stuart energy</b>	Lithuania	How to avoid charging points to be used as a parking space	8,88
<b>Sugarbyte, Luka Zupancic s.p.</b>	Slovenia	Using digital solutions to solve the diabetes self-management puzzle	8,94
<b>Techlinija</b>	Lithuania	Personalized prosthetic socket adjustment automation	8,92
<b>THR SYSTEM sp. z o.o.</b>	Poland	Advanced Video Surveillance System	7,93
<b>Tietorahti Oy</b>	Finland	Mobile navigation platform supporting truck traffic in the port	9,41
<b>TrustGuru</b>	Lithuania	Automated GDPR compliance for accountants	8,77
<b>UAB "Medelcom International"</b>	Lithuania	Universal equipment for ultrasound transducers inspection	8,54
<b>UAB "Dirbtinis intelektas pramonei"</b>	Lithuania	Resource-efficient production in cosmetics industry	8,71
<b>UAB Siemtecha</b>	Lithuania	Optimization of the wastewater pump	8,97
<b>UAB Vilimed</b>	Lithuania	Mobile application for monitoring and diagnosing movement disorders	8,69
<b>U-Hopper srl</b>	Italy	Innovative informing citizens about excess air emissions	8,42
<b>Urban Motion</b>	Portugal	Manage urban parking: improve livability, deliveries, & air quality	8,31

<b>VERTLINER</b>	Greece	Measurement of large roof areas for PV by survey drones	9,75
<b>Waboost razvoj tehnologij d.o.o.</b>	Slovenia	Optimizing Wastewater Management with green solutions	9,04
<b>Wakaru Consulting</b>	Portugal	Electricity consumption improvement and monitoring in Kauno vandenys	8,35
<b>Watec Consulting</b>	Finland	Solutions for treatment of urban runoff waters	8,77
<b>Waymap</b>	United Kingdom	Tenants navigation system in office complexes	9,95
<b>Webmark Europe</b>	Hungary	Smart inventory for objects in public spaces - application	7,61
<b>WEO SAS</b>	Luxembourg	Monitoring of nature parks	8,54
<b>Zana</b>	Germany	Patient companion app for respiratory diseases	8,85

## More information on URBAN TECH funding stages

You can get an introduction to URBAN TECH funding stages on our [website](#) or a detailed overview on our [Guide for Applicants](#).

## Contacts

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