

SOLVED.

Budúcnosť práce

alebo ako vyriešiť najpálčivejšie
problémy sveta

Radoslav Mizera



Anne

Circular Economy
Consultant @Ethica Ltd

 Helsinki, Finland



Adina

Managment Consultant
@Freelance

 Copenhagen, Denmark



Andrey

Director of Research
@BioMicroGels

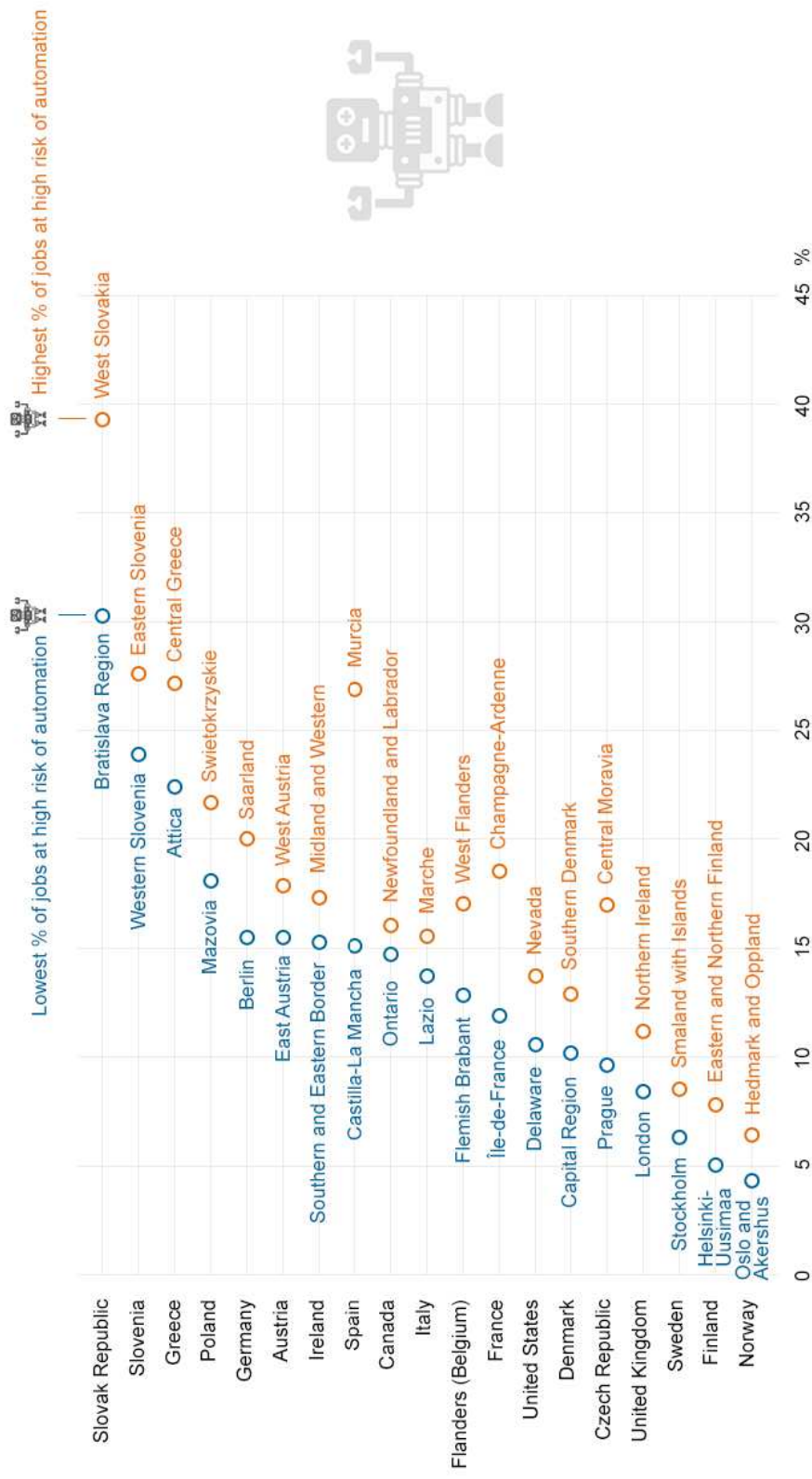
 Yekaterinburg, Russia





Share of jobs at risk of automation across OECD regions

Percentage of jobs at high risk of automation, highest and lowest performing regions, 2016



Source: Job Creation and Local Economic Development 2018



Ultimátna globálna výzva

Environmentálne výzvy sú komplexné a vyžadujú systémové riešenia.

Sú obmedzené spôsoby ako mobilizovať expertov globálne.

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An aerial photograph of a terraced agricultural landscape. The terraces are arranged in a grid-like pattern, with some areas covered in green crops and others in brown soil. A small village with several buildings is visible in the upper left corner. The overall scene is lush and green, with a winding path or road cutting through the terraces.

Ultimátna globálna výzva

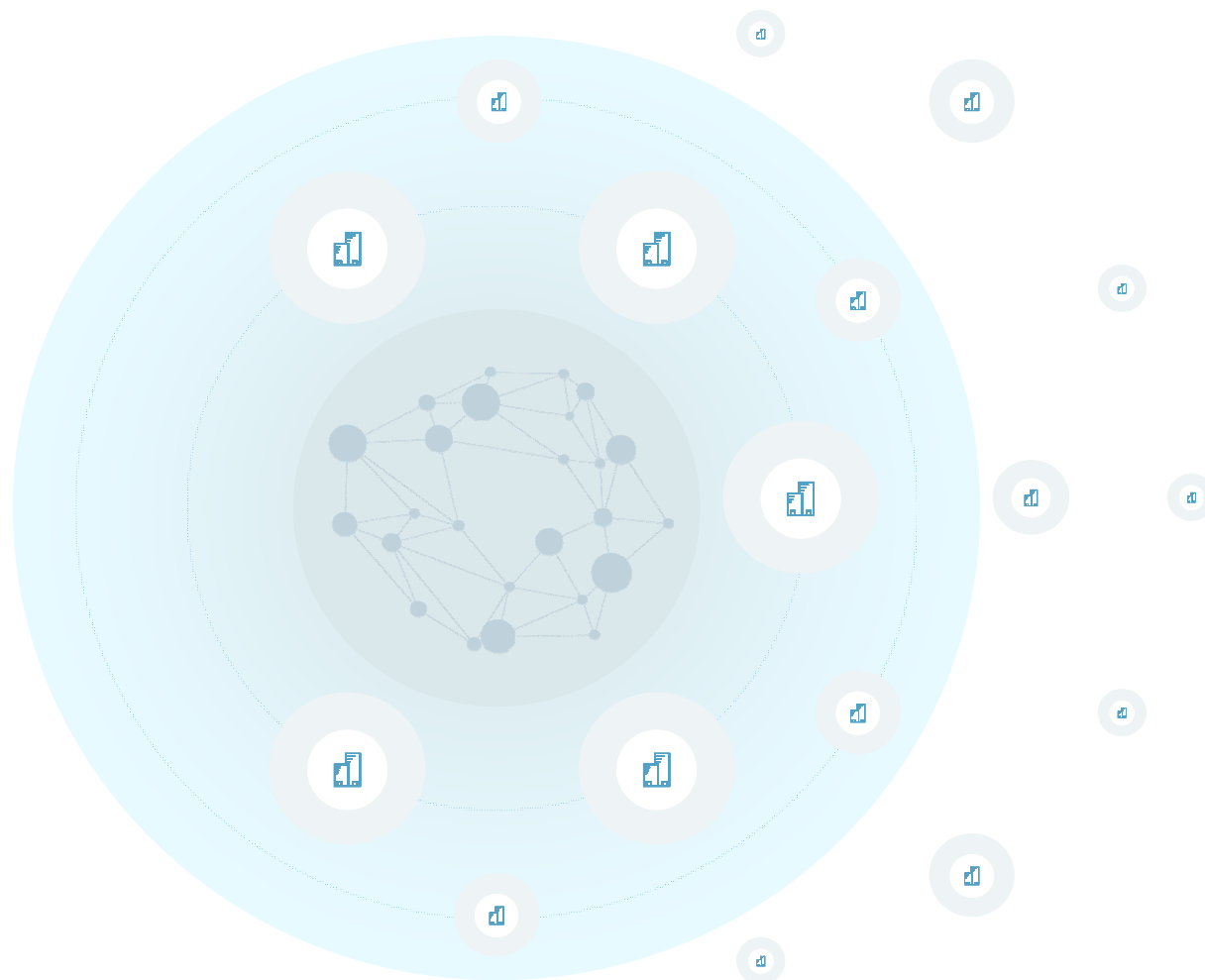
"We can't solve problems by using the same kind of thinking we used when we created them." Albert Einstein

**"I would like to see that people work together in a more productive way."
Jimmy Wales**

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MEGATRENDY & SIEŤOVÝ EFEKT





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1189

- # Environment 717
- # Technology 673
- # Energy 583
- # Processes 485
- # Society 418
- # Design 365
- # Policy 327
- # ICT 294
- # Water 271
- # Construction 256
- # Mobility 246
- # Materials 244
- # Finance 243
- # Sustainability 179
- # Air 163
- # Law 65

Business Development 15

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Experts



All

Listed

Connected

New

Leads

Admins

Hidden

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Caroline Wood

Business Development
at
Powervault



London, United Kingdo...



Chan Yoo

Founder / CEO
at
McGs Incorporated



Seoul, Korea, Republic of

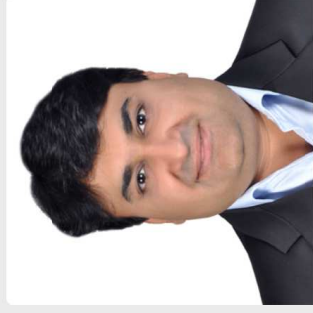


Chantal van Driel

Analyst Circular Economy
at
Rebel Next Economy



Rotterdam, Netherlands



Chetan Sangani

Regional Head
at
Merus Germany



Al Khobar, Saudi Arabia



Chris Holtslag

Creative, Evaluator



Christian Schinagl

Business Development



Christian von Staudt

Managing Director



Christian Mylius

Officer, Manager, Coach, AI



Projects



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Concepts

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Create project

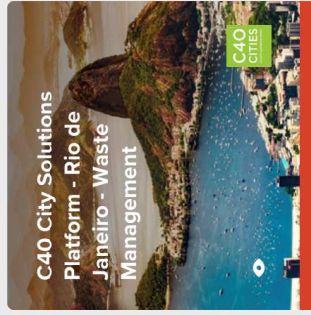
All projects

73

- # Design 38
- # Technology 38
- # General 35
- # Society 35
- # Environment 33
- # ICT 33
- # Finance 32
- # Mobility 30
- # Processes 30
- # Energy 29
- # Materials 26
- # Construction 25
- # Policy 24
- # Water 21
- # Law 20
- # Air 18

Blockchain 0

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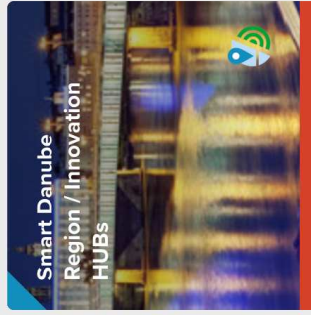


C40 City Solutions Platform - Rio de Janeiro - Waste Management

37 members

City Solutions Platform – Rio de Janeiro – Waste Management

Rio de Janeiro, Brazil



Smart Danube Region / Innovation HUBs

9 members

The idea of the Smart „Danube Region / Innovation Hub“ project is to develop a Smart Danube Region based on the KPIs (extended for Tourism through the expertise of the UNWTO) including the creation of 3 innovation hubs.

Linz, Austria



Growth Hacking of Solved

2 members

Solved product - Community engagement platform, with expert matching and virtual collaboration.

Oulu, Finland

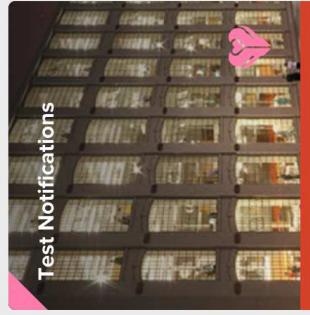


The Sustainable Bamboo Center

3 members

Help us to create eco-friendly bamboo center for children and disabled people.

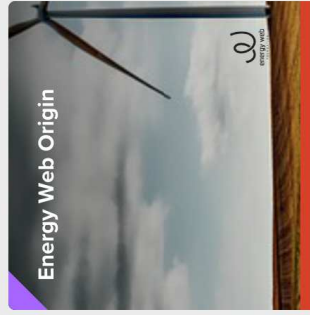
Lombok, Indonesia



Test Notifications

3 members

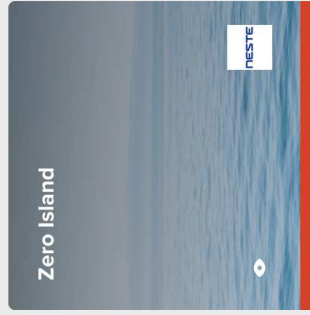
Testing notifications and



Energy Web Origin

7 members

Origin is a customizable,



Zero Island

20 members

Development a concept to



Pöyry Marketplace Crowd Sourcing

10 members

Pilot project utilising the



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All posts

38

- # Case Study 2
- # Agenda 1
- # Concept 1
- # Confidential 1
- # Deliverables 1
- # Draft Report 1
- # Environmental Monitoring 1
- # Finding Experts 1
- # Flash Flood 1
- # Framework 1
- # Goals 1
- # IoT 1
- # Landslides 1
- # Memo 1
- # Milestones 1
- # Public 1
- # Document Structure 1

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Posts

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16



Hana Ovesná

03.10.2018 at 19:53

Dear team,

me and Oliver will adjust the text of the report and include the latest contributions from Eero and Ivan until Sunday.

I would like to suggest the meeting date on Monday 8.10. between 9:00 - 11:00 or Tuesday 9.10. in the morning till 12:00 hrs.

Please, indicate, when you might be available to have the final discussion about the result of our work.

Read more



1 Like



Comment



Star



Gernot Schröck

wrote 6 months ago

Hi Hana, Tuesday 11-12 would be o.k. for us. Thanks, gernot



Eero Heikkinen

wrote 6 months ago

Hi Hana, both Monday and Tuesday are ok, and I can attend well on Tuesday as Gernot suggested. Thank you! Eero

Write a comment



Hana Ovesná

03.10.2018 at 19:45

Dear all, I uploaded Ivan's document about methodology in landslides monitoring.



Barbara Haubmann



Christian Schinagl



Eero Heikkinen



Gernot Schröck



Hana Ovesná



Ivan Matušek



Jan Barani



Jan Grass



Jan Masaryk



Oliver Zumrik



Patrick Landerl



Peter Vereš



Radoslav Mizera

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Organizations



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All

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Affiliates

Ecosystem

Create organization

All organizations 33

- # Blockchain 21
- # Decentralized Energy Sy... 12
- # Electricity 12
- # Renewable Energy 12
- # IoT 11
- # Decentralized Energy M... 10
- # Platform Economy 10
- # Smart Meters 10
- # Digital Transformation 9
- # Utilities 8
- # Clean Energy 6
- # Consulting 6
- # Certificates of Origin 5
- # Local Communities 5
- # Bidding 4
- # Advisory 3

Smart Grids

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Ampere Energy

Ampere Energy is a compa...

Our Mission Allow anyone to take control of their energy, thanks to innovation, efficiency and sustainability. Taking an innovative approach to the

📍 Puzol, Spain

Drift Marketplace, Inc.

Creating new marketplaces...

We are seeing severe disconnects in our energy markets: between wholesale power prices and return on investment, between renewable energy and

📍 Seattle, United States o...

ELECTRIFY Asia

ELECTRIFY will enable the ...

Existing Business ELECTRICITY is the first retail electricity marketplace in Southeast Asia addressing the need for transparency and security in the consumption of energy.

📍 Singapore, Singapore

Elia

Belgium's transmission syst...

Elia is not just Belgium's transmission system operator – it is also a key player at European level. Elia is Belgium's high-voltage transmission system operator.

📍 Bruxelles, Belgium

Energie Zukunft Schweiz

Innovation Hub for Swiss Ut...

Energy Premier

A blockchain based electric...

Energy Web Foundation

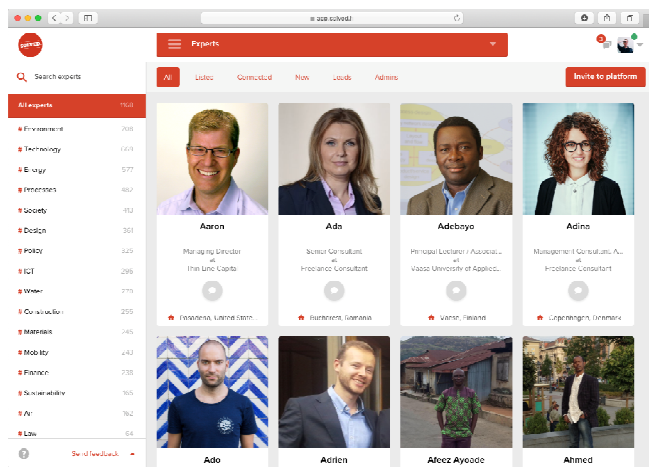
The Energy Web Foundatio...

Enervalis

Enabling a 100% green soci...

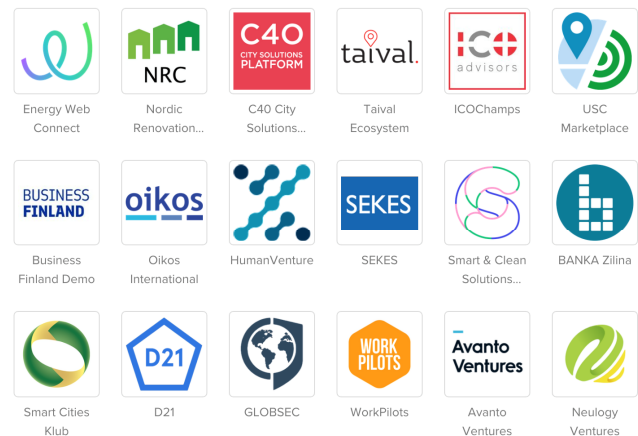
ETAPY

Ako sme začali



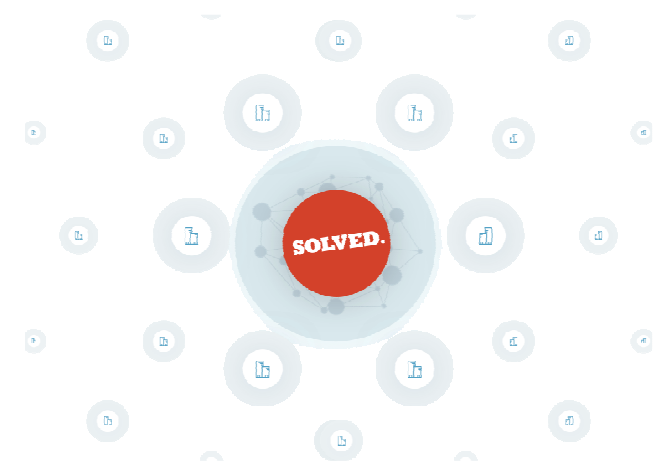
Trhovisko

Kde sme teraz



Nastavitel'ná platforma

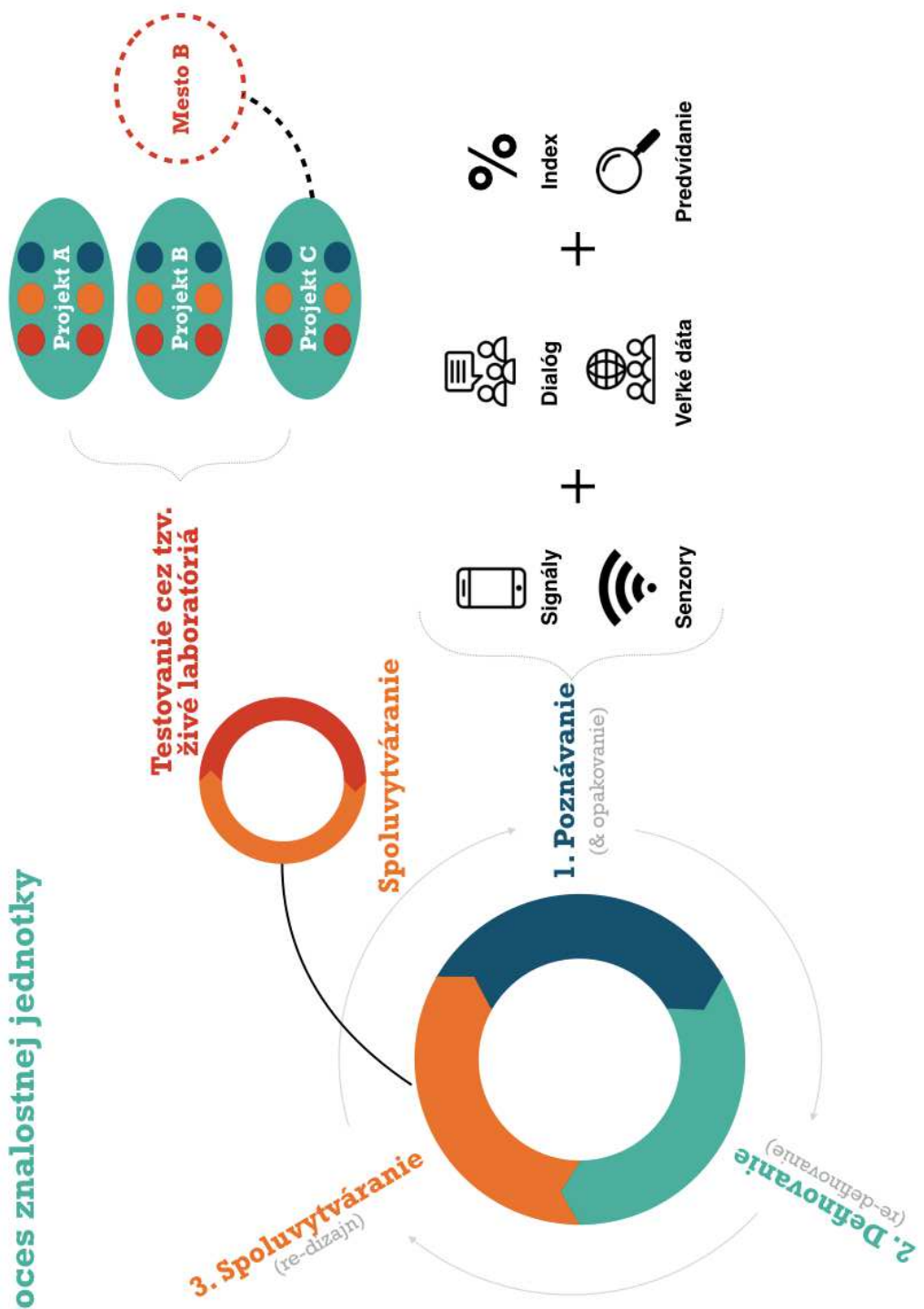
Kam smerujeme

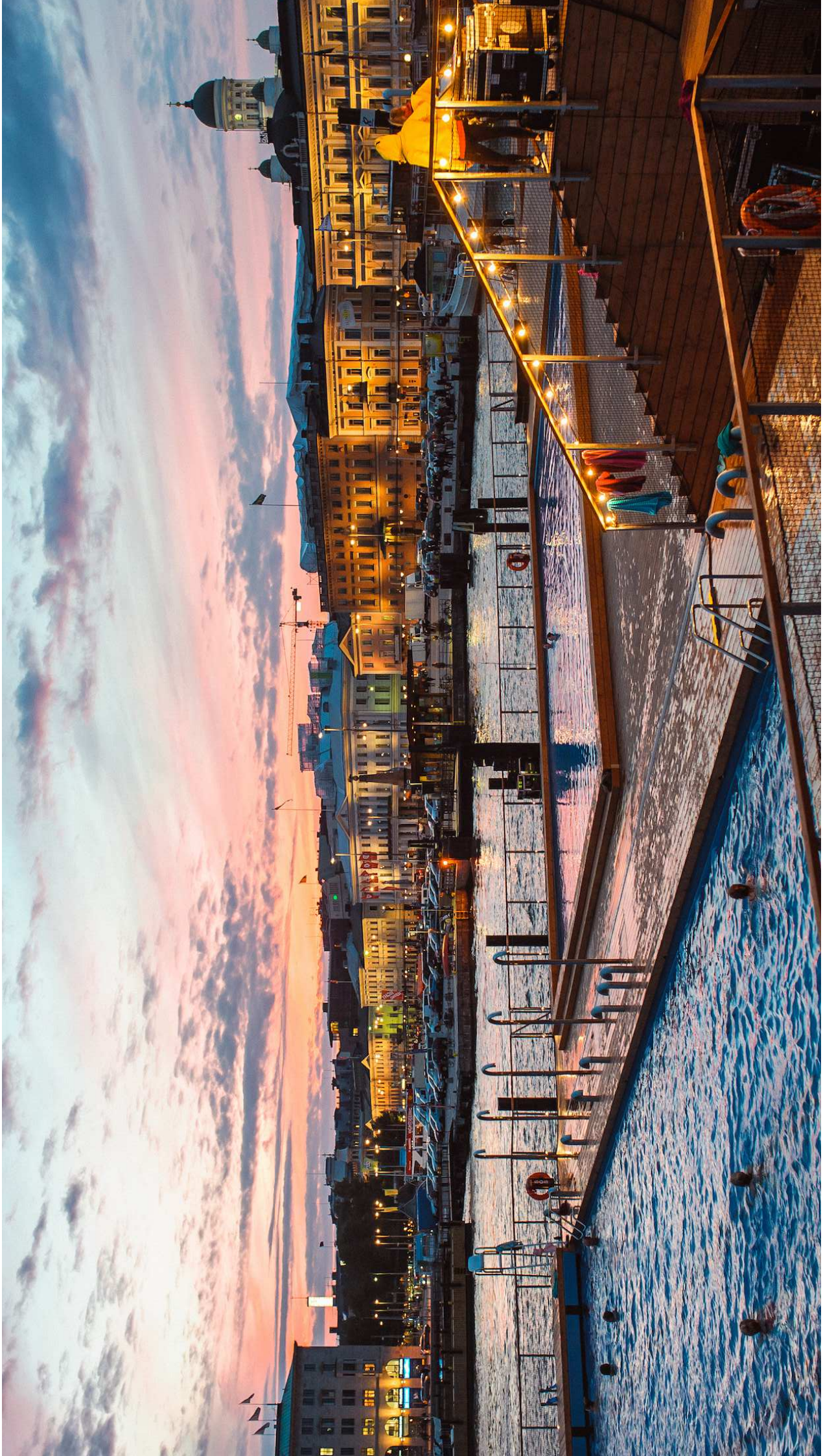


Ekosystém

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Proces znalostnej jednotky







- # Themes 10
- # Energy 3
- # Food Production 3
- # Food Waste 3
- # Packaging 2
- # IslandVisit 2
- # List 2
- # Logistics 2
- # Solutions 2
- # Zero Island 2
- # Biogas 1
- # Carbon Neutral 1
- # Climate Curtains 1
- # Criteria 1
- # Digital Transformation 1
- # Documentary Movies 1
- # ... 1



Zero Island

Development of a concept to help a small Swedish island to reach the goal of zero emissions and an ability to live 100% climate neutral. And instead of year 2045 – we would reach this within 12 months.

Co-creating a concept, roadmap and feasible solutions options to create a zero island concept for in collaboration with Neste, Fortum, TBWA, Waxholmbolaget and Solved.

Created on

Solved

Date of creation

May 2018

Last activity

February 2019

Privacy ?

Private

Location



In this project 20

- Carina Sundqvist
- Ellinor Forsström
- Gunnar Sundby
- Hanna Vuorellehto
- Heidi Aalto
- Hugo Olofsson
- Ilkka Maunumaa
- Jani Timonen
- Janni Widerholm
- Katja Monikainen
- Milla Leisti
- Nina Hiukkanen
- Noora Hendolin

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Case Study

2

Agenda

1

Concept

1

Confidential

1

Deliverables

1

Draft Report

1

Environmental Monitoring

1

Finding Experts

1

Flash Flood

1

Framework

1

Goals

1

IoT

1

Landslides

1

Memo

1

Milestones

1

Public

1

Don't Structure

1

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CDMA IoT 2020 - Risk Management for Municipalities

Development of an early warning system based on an IoT platform which, in conjunction with sensor technologies, detects potential environmental risks such as flooding and landslides at an early stage.

Current project phase: Concept

Concrete Tasks:

- Listing of different models of detection, which enable a continuous analysis of the actual state of flooding- and landslide risks
 - Which technologies are used in these models (sensors, cameras, weather data ...)?
 - How can threat scenarios be identified through these models?
 - Which models are already used practically (case studies)?

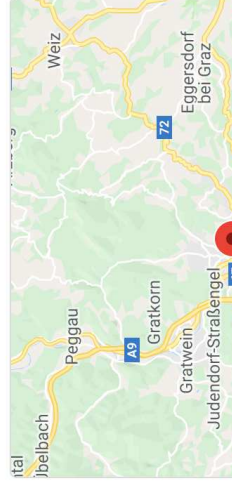
User: Municipalities

Area of Interest: Flooding and Landslides

Created on

next incubator

Location



Date of creation

June 2018

Last activity

In this project

16



Barbara Haubmann



Christian Schinagl



Eero Heikkinen



Gernot Schröck



Hana Ovesná



Ivan Matušek



Jan Barani



Jan Grass



Jan Masaryk



Oliver Zumrik



Patrick Landerl




Peter Vereš



Radoslav Mizera


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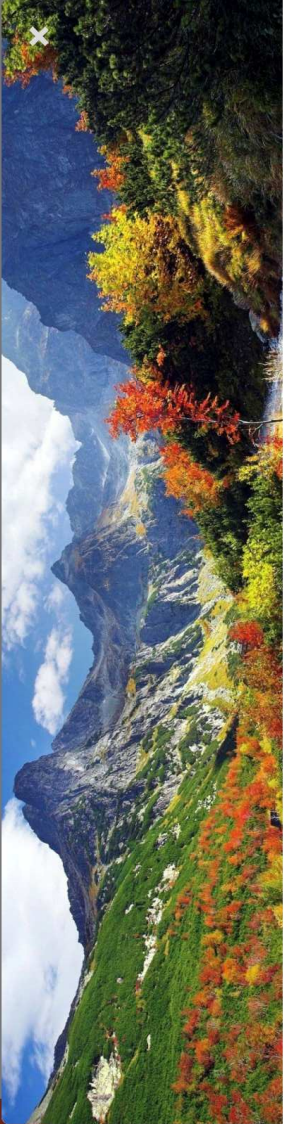
All posts 55

- # General 49
- # Society 2
- # Energy 2
- # Environment 2
- # Mobility 2
- # Construction 1
- # Finance 1
- # ICT 1
- # Technology 1



Smart City Agenda in Poprad, Slovakia



Smart City Agenda

Poprad aims to become the best city for life and entrepreneurship (according to its Social and Development Plan for period of 2016-2022) . It is an active member and co-founder of the Slovak Smart City Cluster and is among the leading smart cities in Slovakia.

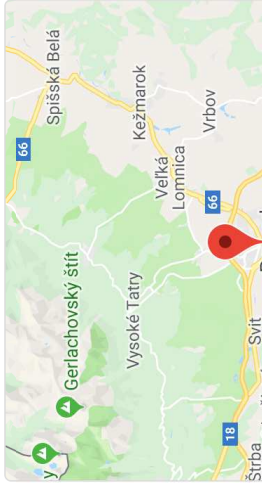
The focus will be given on the following sectors:

- Education, Innovations and Start-ups
- Ecology and Health
- Energy
- Mobility
- Tourism

We aim to finalize main report by 20th May 2017 and receive additional feedback from experts during the workshops organized on 24th of May (Smart City Conference in Poprad).

Created on	Solved
Date of creation	April 2017
Last activity	October 2018

Location



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Arto Nuorkivi

Hana Ovesná

Heikki Ojanieni

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Juro Oravec

Luis Muñoz

Marco Serpa

Oliver Zumrik

Pekka Kess

Peter Toth

Pia Erkinheimo



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Prechod k budúcnosti práce

**Platformy pre
znanostnú prácu.**

**Automatizácia a UI
pre zlepšovanie procesov.**

**Aká bude budúcnosť práce?
Globálna vs. lokálna.**

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IF HAL-9000



WAS ALEXA

Ďakujem!

