



# Ekaterina Serova

## Vice-President

Habidatum International, Inc.

<http://www.habidatum.com>

## Bilateral Meetings

- Wednesday (2:00pm - 4:00pm)
- Wednesday (4:00pm - 6:00pm)
- Thursday (2:00pm - 4:00pm)
- Thursday (4:00pm - 6:00pm)

## Description

Habidatum develops automated analytical tools essential for assisting urban planners, businesses and professional experts in understanding the hyper-dynamic urban environment. Habidatum's services are built around a powerful urban data platform capable of collecting, storing, processing and visualizing quantitative and qualitative urban data. The platform makes possible an interaction with real-time data flowing through the customized visualization interface. Machine-learning and the system of automated measurements make complex analytical support quick and simple. The analytical relevance of the platform to the current urban agenda is guaranteed by a group of highly professional and experienced urban specialists working globally for Habidatum.

## Organization Type

## Company

## Organization Size

No, I have already an entry pass

## LinkedIn

<https://ru.linkedin.com/in/ekaterinaserova>

## Areas of Activities

## SMART SOCIETY

1. Citizen services
2. participation
3. liveable city
4. engagement
5. apps for society
6. social well-being

## **TECHNOLOGY**

1. Services integration
2. city platform
3. sensors
4. big data
5. visualization
6. geo information
7. data analysis
8. high technology
9. high technology
10. systemic view
11. standardization
12. city rooms
13. security
14. public safety
15. emergencies

## **GOVERNANCE**

1. efficient government
2. economic development
3. involvement, partnerships collaboration
4. transparent organizations

## **MOBILITY**

1. Intelligent transport systems
2. mobility on demand
3. sharing services & infrastructures
4. pedestrians
5. urban cycling
6. public transportation
7. service integration
8. community
9. parking
10. car fleets

**Offer & Request**

## **Habidatum platform demo: <https://vimeo.com/144652733>**

We would like to meet potential clients and partners to work on projects based on Habidatum platform.

Habidatum develops automated analytical tools essential for assisting urban planners, businesses and professional experts in understanding the hyper-dynamic urban environment.

Habidatum's services are built around a powerful urban data platform capable of collecting, storing, processing and visualizing quantitative and qualitative urban data.

The platform makes possible an interaction with real-time data flowing through the customized visualization interface.

Machine-learning and the system of automated measurements make complex analytical support quick and simple.

The analytical relevance of the platform to the current urban agenda is guaranteed by a group of highly professional and experienced urban specialists working globally for Habidatum.

### **Cooperation Offered**

1. Technical co-operation

### **Cooperation Requested**

1. Technical co-operation