



Aleksandar Stojanovic

Executive Chairman

BLOCKpeek GmbH

<http://www.blockpeek.com>



Bilateral Meetings

- Wednesday (10:00am - 12:00pm)
- Wednesday (12:00pm - 2:00pm)
- Wednesday (2:00pm - 4:00pm)
- Wednesday (4:00pm - 6:00pm)
- Thursday (10:00am - 12:00pm)
- Thursday (12:00pm - 2:00pm)
- Thursday (2:00pm - 4:00pm)
- Thursday (4:00pm - 6:00pm)

Description

BLOCKpeek keeps track on whether your and your loved ones location is safe and alerts you in cases of critical incidents. By combining our users individual safety perceptions and incident reports with advanced data science we compute the world's most sophisticated location safety graph. BLOCKpeek exists to make the world a better, a safer place. One city at a time. [See this video with CEO Sascha Knopp on BLOCKpeek.](#)

Organization Type

Company

Organization Size

Yes, I need an Exhibition Visitor Pass Discount Code

LinkedIn

<https://de.linkedin.com/in/astojanovic>

Areas of Activities

SMART SOCIETY

1. Citizen services
2. participation
3. social innovation
4. liveable city
5. empowerment
6. collaboration
7. apps for society

8. social well-being

TECHNOLOGY

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

GOVERNANCE

MOBILITY

1. sharing services & infrastructures
2. public transportation
3. service integration
4. community

SUSTAINABLE CITY

1. Urban growth
2. liveable cities
3. city strategy
4. city rooms
5. sustainability

Offer & Request

Waze for Public Safety

BLOCKpeek monitors the physical safety and risk level for any given location. Combining data science, crowdsourcing and realtime analysis from a growing number of sources, BLOCKpeek detects developing risks and incidents faster and more reliable than ever. Citizens use our mobile applications to check the safety level of their own and their loved one's current location and to receive alerts, covering a range of 35 hazard types from crime over terrorism to natural disasters. Public and commercial partners access our data-sets through dedicated application programming interfaces to enrich their products, services and decision making processes.

Keywords: Public Safety Smart City Artificial Intelligence Safe City

Cooperation Offered

1. Other
2. Sales / Distribution
3. License agreement
4. Technical co-operation
5. Outsourcing co-operation

Cooperation Requested

1. Technical co-operation
2. License agreement
3. Sales / Distribution
4. Investment/Financing
5. Other

Offer & Request

Collaboration with cities and large metropolitan areas.

Preparing the global launch of BLOCKpeek we speak with chosen cities to collaborate in co-creation.

Keywords: public safety safe city smart city

Cooperation Offered

1. Other

Cooperation Requested

1. Other

Offer & Request

Data & Go-To-Market Partnerships

BLOCKpeek is interested in establishing partnerships with both commercial and public organizations which could both

offer relevant data or could make use of our data.

Cooperation Offered

- 1. Technical co-operation**
- 2. License agreement**

Cooperation Requested

- 1. Technical co-operation**
- 2. Sales / Distribution**