



# Liisa Parv

Marketing Manager

Eliko

<http://www.eliko.ee/smartstreet>

## 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

Eliko offers research and development services and custom embedded electronics and IT solutions. Our engineers design novel Internet of Things (IoT) sensing and communication systems for different industries, e.g. health care, logistics and manufacturing. For the past 10 years, Eliko has been working closely with the researchers at the Tallinn University of Technology and the Government of Estonia.

### Organization Type

Company

### Organization Size

No, I have already an entry pass

### LinkedIn

[https://www.linkedin.com/profile/view?id=AAIAAAE-6E4Bu5pNw4NFx4JkSddKWrKLFrxoXh8&trk=nav\\_responsive\\_tab\\_profile](https://www.linkedin.com/profile/view?id=AAIAAAE-6E4Bu5pNw4NFx4JkSddKWrKLFrxoXh8&trk=nav_responsive_tab_profile)

### Areas of Activities

## TECHNOLOGY

1. city platform
2. sensors
3. Internet of things cloud
4. networks
5. high technology
6. standardization

### Offer & Request

## **Smart City Control System**

Eliko's control system offers effective street lighting management but also enables to connect third party devices to the city-wide IP-based network. The open standards-based IoT infrastructure enables cities to develop new smart services.

Eliko is currently controlling ca 60 000 luminaires in Estonia and is testing smart city solutions in Tallinn. Through combining real-time user data city government can make better decisions based on more data about the urban environment.

**Keywords:** smart control system street lighting control IoT

### **Cooperation Offered**

1. Technical co-operation
2. License agreement

### **Cooperation Requested**

1. Sales / Distribution