















FREE

80€ UNIT / MONTH 15€ UNIT / MONTH

INSTALLATION

SUBSCRIPTION

AFTER 3 YEARS









Baltics 4M€

Scandinavia 40M€





Baltics 4M€

Scandinavia 40M€ Europe 400M€



COST-EFFECTIVE —







INNOSPARKS

AN STENGINEERING OPEN LAB

REAL-TIME SCHEDULE





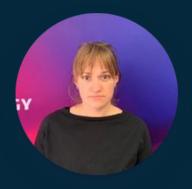












Olga Kornilova

Marketing Expert



Leire Litwin
UI & UX Designer



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Baaska Erdenebat
HW Engineer



Charles Ferrari
Cloud Engineer



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Data Scientist 19





BACK-UP SLIDES

Problem • Only 4% of stops equipped with realtime schedule monitor • Only 5% of stops have access to electricity • Slow and expensive growth of innovation	Solution • SIGO solution is a realtime schedule and data monitors • Turn-key service (installation + maintenance + support) • Zero-energy and costefficient solution, portable	Unique Value Propositions CUSTOMERS: • Cost-efficient solution • Fast and easy deployment • Easily integrated with existing systems	• SIGO deplo speed • Cost-efficie • Inhouse exp network of th	yment ent solution pertise and	Customer Segments • Tallinn Department of Transportation • Data Companies
Key Partners • Tallinn Transportation Department • IOT Companies	VISION: Network of smart stops and public transport, which accumulate mobility data in platform, Network of IOT HUBS	VISION: Platform for smart city innovations USERS: Improvement of expirience of communters Bus stop accessibility	Channels • Face-to-face • Web page/phone • Personal connections (Pirko)		END-USERS: Users of public transport 46% of Tallinners EARLY ADOPTERS: Tallinn, remote stops
SIGO unit production cost Development of SIGO system		Revenue Streams • SIGO subscription fee • 80 euro/month (15 euro/month)			cs f SIGO units installaitions

3 years)

• Data set

• Installation/Maintenance

• Amount of data recollected