

Innovative models for intelligent management of road transports

assist.prof. dr. Boris Horvat

Institute Andrej Marušič, University of Primorska, Slovenia & Abelium

Watch our video here https://www.youtube.com/watch?v=W2d5mWstNkQ





Building a multi-local marketplace in EU is extremely challenging.

Towards a polycentric Europe: smart, connected places are not only urban.

 GoOpti facilitates travel on previously unattractive routes and provides viable business to local carriers.



- A step forward towards the 'Single European Transport Area' in which barriers between modes and between borders are systematically eliminated.
- Goal: No empty cars in Europe.

Rapid growth:

- Turnover: 3.2 mio EUR in 2014 -> 6 mio EUR in 2015 -> 153 million EUR in 2019;
 EBITDA 20 mio in 2019.
- The number of passengers: 130,000 in 2014 -> over 4.5 million in 2019.
- New jobs: 300 in operations; 50 drivers in 2014 -> 1,600 drivers in 2019*.

^{* 1} full time driver is required for every 3,000 passengers per year

Business Intelligence

Real motivation

- The communication channels are Internet, SMS, e-mail, notification, eticket, etc.
- Hence the contact with the customer is virtual.
- The (sales) main question is how to engage the customer to return.
- The main (operational) question is how to pick and deliver everyone.

... quality, efficiency, costs, margins.

- => customer-centric, data-driven
- => Scaling!



Thank You!



assist.prof.dr. Boris Horvat, Institute Andrej Marušič, University of Primorska & Abelium.eu boris.horvat@upr.si, +386 (0)40 472 673