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Construction sector

Construction sector has been slow to adopt process and technology innovations, there is also a continuing challenge when it comes to fixing the basics. Project planning, for example, remains uncoordinated between the office and the field and is often done on paper. Contracts do not include incentives for risk sharing and innovation; performance management is inadequate, and supply-chain practices are still unsophisticated. [McKinsey Global Institute]

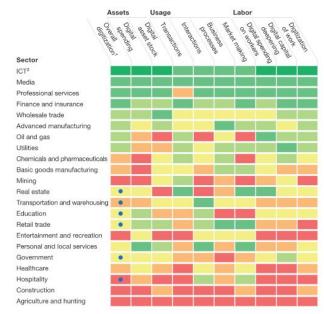
Large projects typically take 20% longer to finish than scheduled and are up to 80% over budget. [McKinsey Global Institute]

82% of owners feel they need more collaboration with their contractors. [KPMG]

The construction industry is among the least digitized.

McKinsey Global Institute industry digitization index; 2015 or latest available data





¹Based on a set of metrics to assess digitization of assets (8 metrics), usage (11 metrics), and labor (8 metrics)

Source: AppBrain; Bluewolf; Computer Economics; eMarketer; Gartner; IDC Research; LiveChat; US Bureau of Economic Analysis; US Bureau of Labor Statistics; US Census Bureau; McKinsey Global Institute analysis



²Information and communications technology.

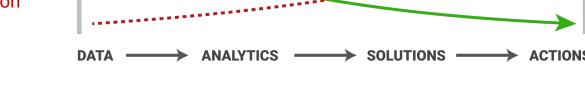
Construction sector

Critical Assumption:

In the modern world with high construction speeds, managers do not have enough resources and time to analyze all information on the field.



* model for calculating the cost of mistakes at each stage of data processing



Managers of construction projects have 4x more amount of information for management (drawing, report, data from object, subcontractor, et al.) that classical office manager.

Product Description

Orocon designed to help structure and process information on the field. Drawing, Document, Report, scheduling, Cash flow.

This allows project managers to save time and consolidate all information on the project in one place, and be focus on project.

Company using the system in the long-term period, the effectiveness improves because there is historical statistics for all projects





OROCON:

- Projects master data
- Files (photos, drawings, doc.)
- Task management
- Reports constructor
- Finance & Cash Flow
- Subcontractor collaboration
- All-in-one / History





€ 500 per Month per Project

SaaS business model - scales as our clients grow

Each company managed on average of 4 projects

Review of competitors

	Drawing Managment	Tasks	Team	Reports	Document Managment	Finance / Budgeting	Subcontractor	RFI / CRQ	Scheduling / Gantt chart	Cash flow	Preconstruction
OROCON	4	4	₩	✓	✓	✓	✓	✓	✓	✓	✓ **
COCONSTRUCT											
buildertrend											
Build Tools											
BUILDSOFT making construction easier											
SUB construction software											
PlanGrid											
RAKEN											
□ GenieBelt											
iControl											

First market opportunity in Europe

52,000 companies



Traction

- 14 paying clients
- **€ 4400** MRR
- MoM Growth 15%
- # client/projects >2













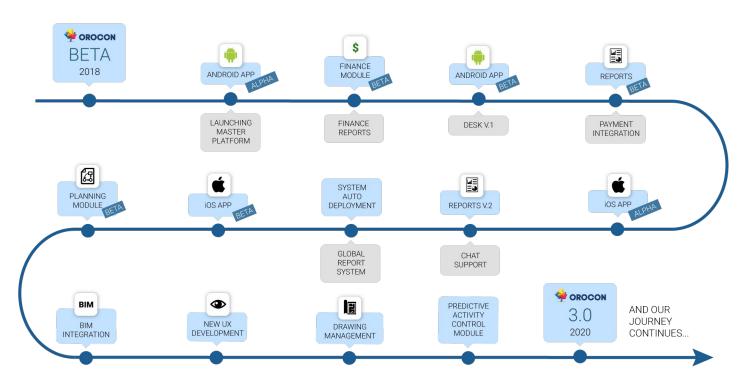


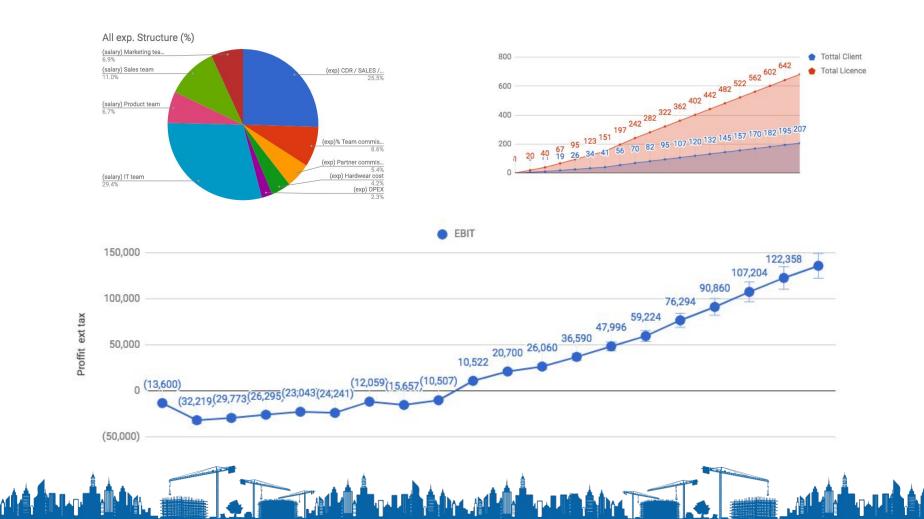


Our clients



Roadmap





Team



Aleksandrs CEO; Co-Founder 15 years construction



Andrejs CPO; Co-Founder9 years BDM



JurijsFull stack
programmer
12 years



Juris *IT analyst*15 years



Investment

Personal Founder investment - € 120 000 Imprimatur capital - € 50 000 (soft loan) Startup wise Guys - € 40 000 (20+20)





We are looking for

Investment of 250K EUR



"We believe that future cannot be built using technologies of the past."



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