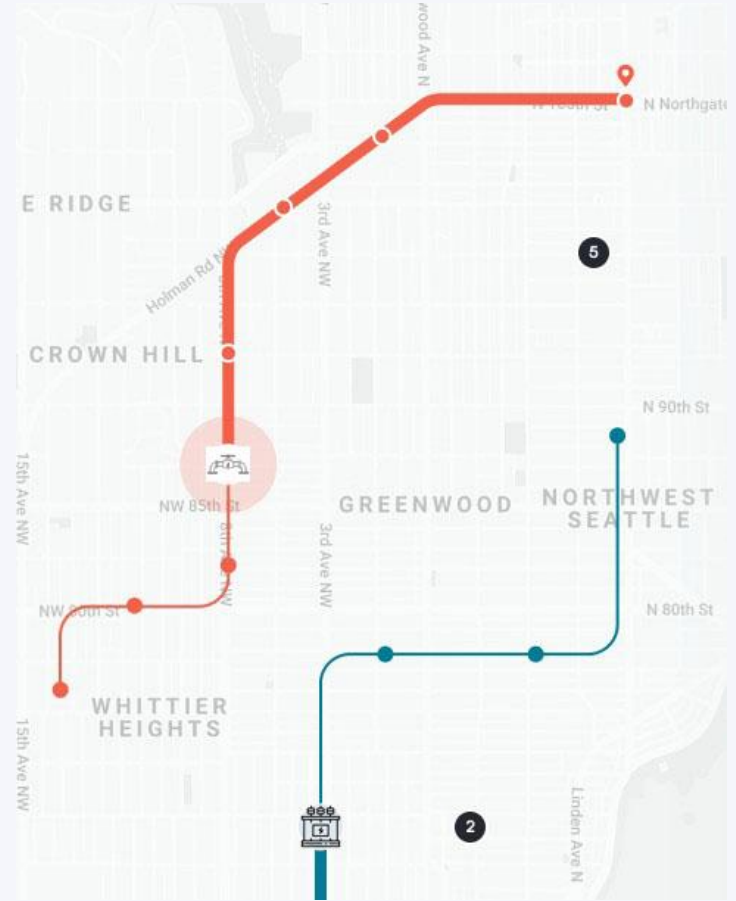


# What is an UnderScope Map ?

Pitch deck

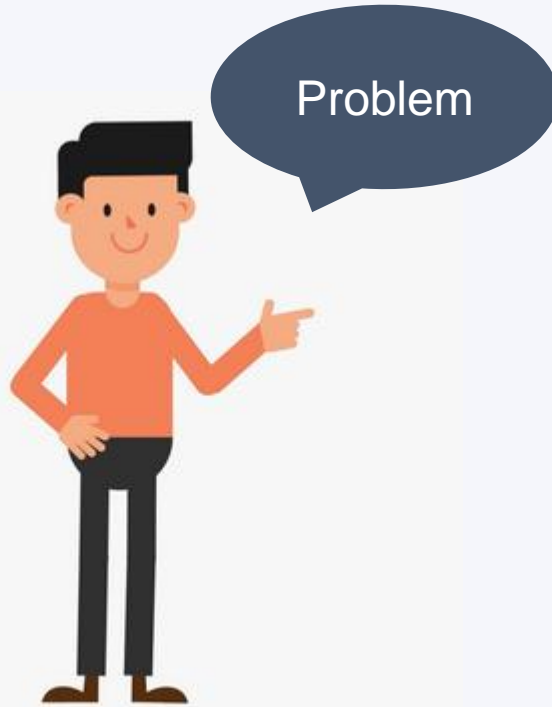
**UnderScope Map is a  
ERP solutions and map for  
underground utilities industry**





Hi. Let me introduce myself,  
My name is Mike.  
I will show you biggest problem in  
underground utilities industry and how  
UnderScope Map may helps

**Utility lines are lifeline of every human society, important part for a city to function properly.**



- Hitting an electric line can electrocute the workers.
- Hitting a gas pipeline can result in fires and disruption of services.
- Hitting a sewer pipeline can cause environmental pollution.
- Hitting telecommunication cables can disrupt property damage businesses as internet and communication services get affected.



Calling other services to get data about utilities needs to much time and it is not **Accurate**

**Accurate information** regarding the existing underground utilities is required in the planning, installation of new utilities and excavation of existing utilities.

Lack of knowledge on this may result in fatality and catastrophic damages of existing underground utilities and disruption to utility services.

Industries may suffer greatly, in terms of financial loss if utility services such as power supplies are interrupted because of accidents during excavation works due to inaccurate utility information.

*Do not let unwanted surprises when you  
have accurate tool*

USM  
UNDERSCOPE MAP



### Be aware to protect your utilities

Before starting on your project which involves any kind of digging, companies need to protect you and others from unintentionally hitting underground utility lines.



### ERP solutions for underground utilities

Knowing the location of underground utilities before working will save workers from injuries, prevent damage of gas, electric, communications, water and other types of line, save money, time and costly repairs.



### Accurate Map and data

Underground utility mapping is a process of identifying the position and labeling public utility mains which are located underground.

These mains may include lines for telecommunication, electricity distribution, natural gas, water mains and waste water pipes. In some location, major oil and pipe lines, communication lines mass transit, rail and road tunnels also compete for space underground



UnderScope Map is a solution

## ERP solutions for utility industry

UnderScope Map is a cross-platform **ERP software, tools and map**, that captures, records and shows the positioning and identification of all kind of the underground utilities data (gas, electric, communications, water and other types of utilities) and display it on Google map



One ERP solutions for huge utilities industry

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Before doing any work on underground utilities you can see all data before digging

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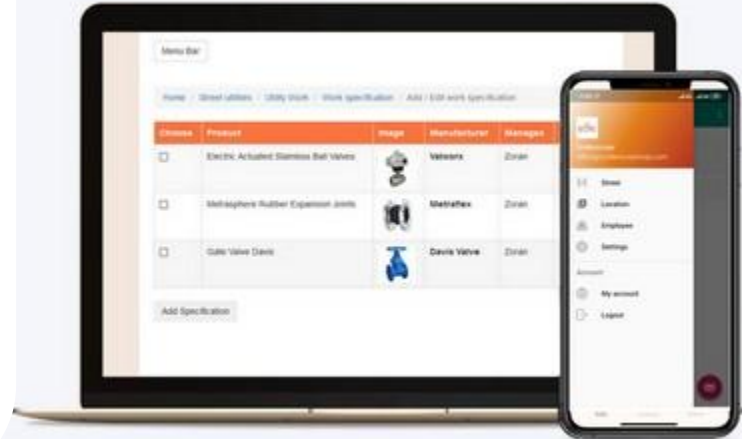


UnderScope Map provide information about where contractor can and cannot dig



Support three most uses platforms

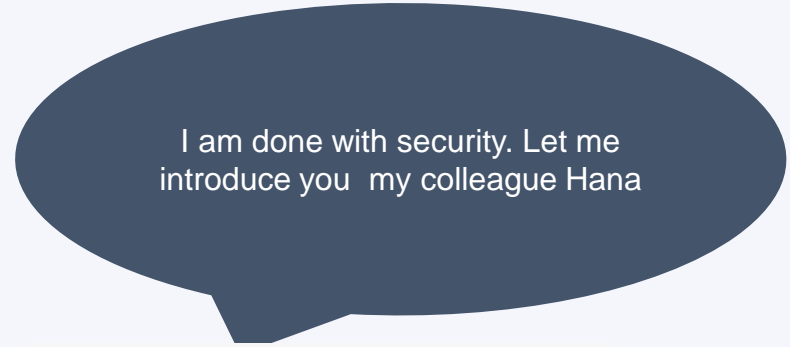
Web  
Android  
Desktop







Hi. My name is Hana. I am marketing manager and I will show you why to invest in our product.



I am done with security. Let me introduce you my colleague Hana





In next couple page you can see our business models and how big is our markets

## Business model 1 – Software rent



Software rent / year  
Affiliates program

Pay per user / year

Pay per utility company size.

Usage fees (price depends of city populations, city area, numbers of utilities companies ...)

Free / Commission 3-10 %



## Business model 2 - services



**Work order**

**Work order: products specification**

**Work order: infrastructure construction specification**



USM receives commissions from two sources:

upon every invoice of Work order products specification 3-10 % of NET  
and Work order construction specification 3-10 %



**200000 + cities**



**10 + industries**



**40 + markets category**



**100 + Products category**



**BlockChain**

## Utilities owners

- Gas and Oil distributions
- Electric power suppliers
- Communications
- Central heating suppliers
- HVAC companies
- Water supply companies
- Telco Operators, Providers
- Cable TV Providers
- Energy Suppliers
- Pipeline Asset Companies

## Locators

- Utilities location company
- Sensor Manufacturers
- Excavating Contractors
- Land surveyor
- Utility Contractors

## Construction

- Infrastructure construc.
- Town Planners
- Emergency Services
- Platform Providers
- Manufacturers
- Architects
- Building professionals

## Manufactures

- Manufactures
- Distributors
- Sales managers
- City managers



### First in market

First ERP solution for  
Underground utilities industry



### Huge markets

40 +  
industry categories



### Supply chain

100 +  
Products categories



### Financial

Products distributions



### Radar connection

Possibility to connect with  
radar application



### Blockchain

Invest in new technology

**01. Local newspaper**

<https://lokalnogloballno.com/underground-utility-locating/>

**03. Germany Award**

<https://www.geospatial.coffee/post/49-top-geospatial-startups-companies-germany>

**02. According to Best Startup EU, USC is one of the best Geospatial project in Germany**

<https://beststartup.eu/21-top-geospatial-startups-and-companies-in-germany>

**04. Berlin Awards**

<https://www.geospatial.coffee/post/5-top-geospatial-startups-companies-berlin>





Thank you

<https://underscopemap.com>

[office@underscopemap.com](mailto:office@underscopemap.com)



UnderScope Map