UFACTORY 2



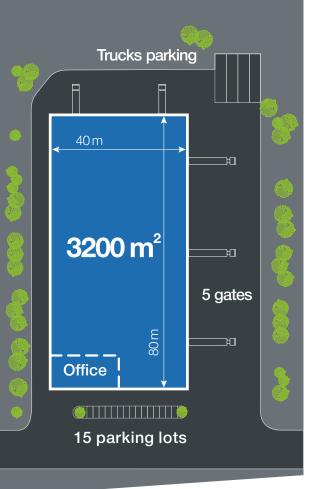




Available platform for business launching and its scaling up. The newly built industrial box is designated for:

- O production allocation of medium and large companies;
- O assembling division of industrial enterprises;
- logistics or warehouse;





Parameters



Steel frame type: AZM2, Astron (Luxembourg).



Sandwich panels are used as insulation walls and roof.



Floor load: 4 t/m².



Clear height: min 5 m, max 6 m.



Parking for cars and trucks.

Newly built utilities connected to the grid.



Electricity: on-site substation 630 kVA.



Water supply and sewage: connected to the city pipeline.



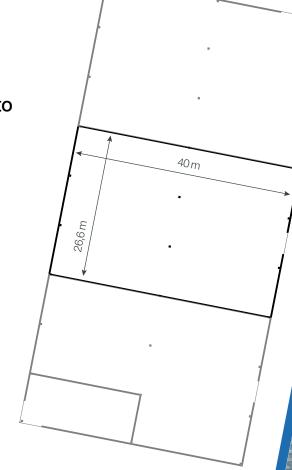
Heating and ventilation: assume client's technological needs.



Options

Building segregation by up to three sections

Section	1
Area, m²	1000
Gates	1
Employees	up to 100





UFACTORY2 meets the requirements of BREEAM, the British method that identify building's compliance to energy efficiency, environmental safety and decent working conditions. In reality, this means that a producer has the resources to increase employees' productivity, control and reduce operating costs.

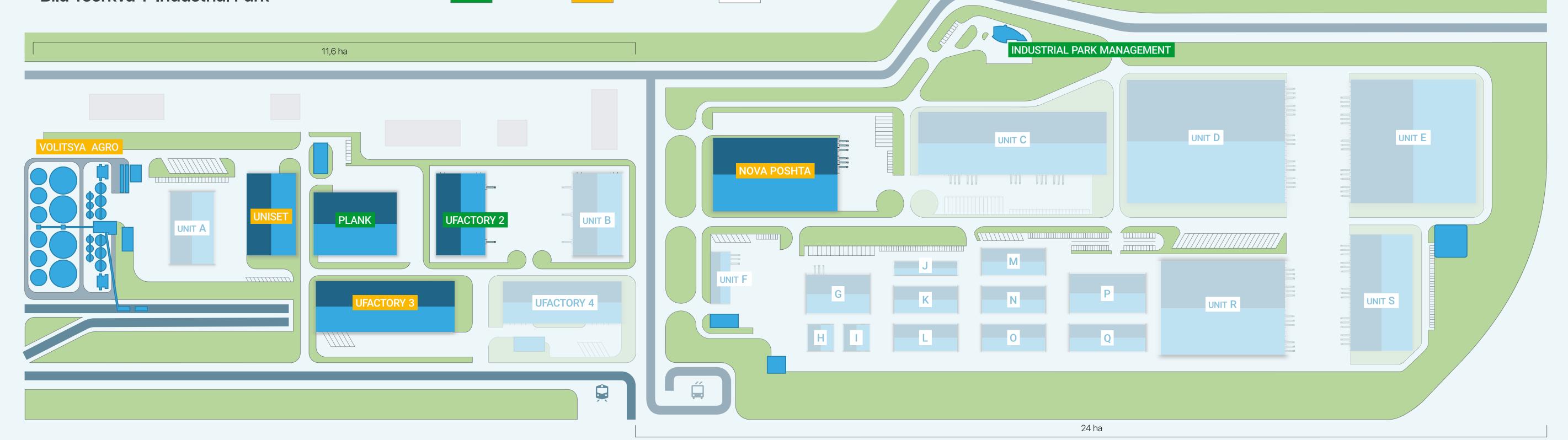
Also, production can be certified under OHSAS 18001 and ISO 9001 that makes products competitive worldwide.













Industrial Park Advantages

Clients are combined into three clusters within the industrial park:



Industrial cluster



Logistics cluster



Construction cluster

Clusters' members have opportunities to:

- O build up a point of growth for SME companies;
- O get access to developed infrastructure and logistics;
- O crease optimal supply chains;
- O join the development of sustainable ecosystem that mitigates negative impact on the environment, reduces consumption of energy and raw materials, and supports decent working conditions.







Business accelerator

Our residents benefit from the services on business launch and management:

- O advisory on SPV structuring and registration, costs optimization, investments and lending regimes, supply chains;
- O all permits related to construction;
- O HR support (inhouse database, agencies, educational institutions);
- O LEAN standards and practices implementation.

Location

Roads



(E95) Helsinki - Kyiv - Odessa -Dimitrovgrad - Alexandroupolis, distance - 0,9 km.

(P32) Kremenets - Bila Tserkva, distance - 0,6 km.

Railway



Railway track within the industrial park.

Railway station 'Rotok', distance – 0,5 km.

Airports



Boryspil International Airport (KBP), distance – 120 km.

'Kyiv' International Airport (IEV), distance – 90 km.

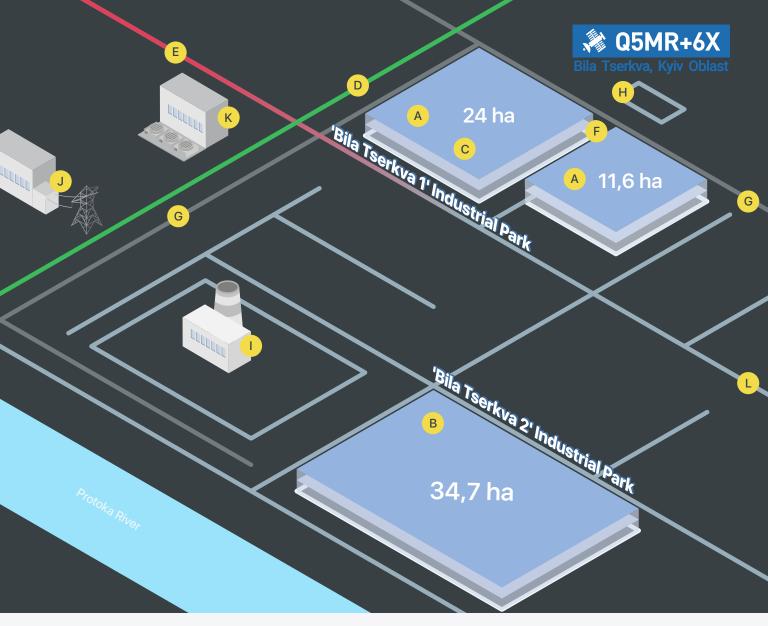
Bila Tserkva cargo aviation terminal, distance – 14 km.

Customs



Bila Tserkva customs office, distance – 14,5 km.

EU border, distance – 550 km.



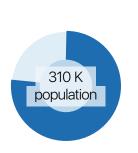
- A) 'Bila Tserkva 1' Industrial Park
- B) 'Bila Tserkva 2' Industrial Park
- C) Office building of industrial park managing company
- D) International highway (E95)
- E) Regional road (R32)
- F) Public transport station

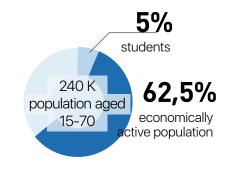
- G) Railway track
- H) Rotok Station
- Bila Tserkva Termal Power Plant
- **J)** Transformer substation
- K) Sewage treatment plant
- L) Levanevsky Str.

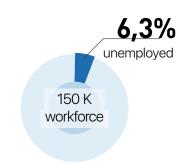


Demography*

Bila Tserkva's labor market with suburbs (40 km)







Spending

Wage level

(average wage per month, EUR, 1H 2019)

Dilo Toorlayo	
Bila Tserkva	260
Kyiv region	374
Ukraine	363

Utility costs

(for the industrial consumers without VAT, 12/2019)

0,08
0,27
0,40
0,43

Local workforce costs

(net salary per month, EUR, 1H 2019)

Manager	750
Engineer	450
Worker	250

Tax rates

(local taxes per year, 2019)

Industrial real estate tax	0%
Industrial land tax	4 EUR/ha
Local construction tax	0%

*Statistics as of 2018

Source: Eurostat, Ukrstat and its own sources

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