



# MASKOTA LLC

Belarusian manufacturer of modern import-substituting household chemicals



05/2021

Company  
creation



02/2024

Registration  
as a «Great  
Stone»  
industrial  
park  
resident



08/2024

Production  
start



2026-2027

Own  
production  
facility  
construction



Company creation

The company was created on May 12<sup>th</sup> 2021  
as an importer/wholesale trader of  
household chemicals from world-known  
brands



## «Great Stone» residence background

- Restrictions from EU and non-EU countries
- Interruptions in famous detergents brands supplying
- Increase in logistics costs
- High demand for high-quality detergents in Russia, Belarus and other former USSR countries
- Lack or insufficient quantity of producers of some detergents in Belarus and former USSR countries (dishwashing tablets and pods, washing pods, etc.)
- Lack of available production facilities for rent or sale around Belarus
- Tax and other preferences for residents



# «Great Stone» residence

1<sup>st</sup>  
stage

Launch of production  
on rental facilities

2024-2027

2<sup>nd</sup>  
stage

Construction of own  
production and  
logistics facility and  
expansion of  
production capacity  
and product range

2026-...



# Production

- 3500 sq. meters rental production facility
- 75+ SKU
- 65+ employees
- Own R&D
- Private label and toll manufacturing





# Production

- Dishwashing products: liquids, tabs, pods, rinse
- Laundry products: washing gels, softeners, pods, stain removers, washing powders
- Cleaners: multi-purpose, degreasers, anti-calc liquids, floor and glass cleaners, dishwashing and washing machine cleaners, windshield washers





# Supply geography

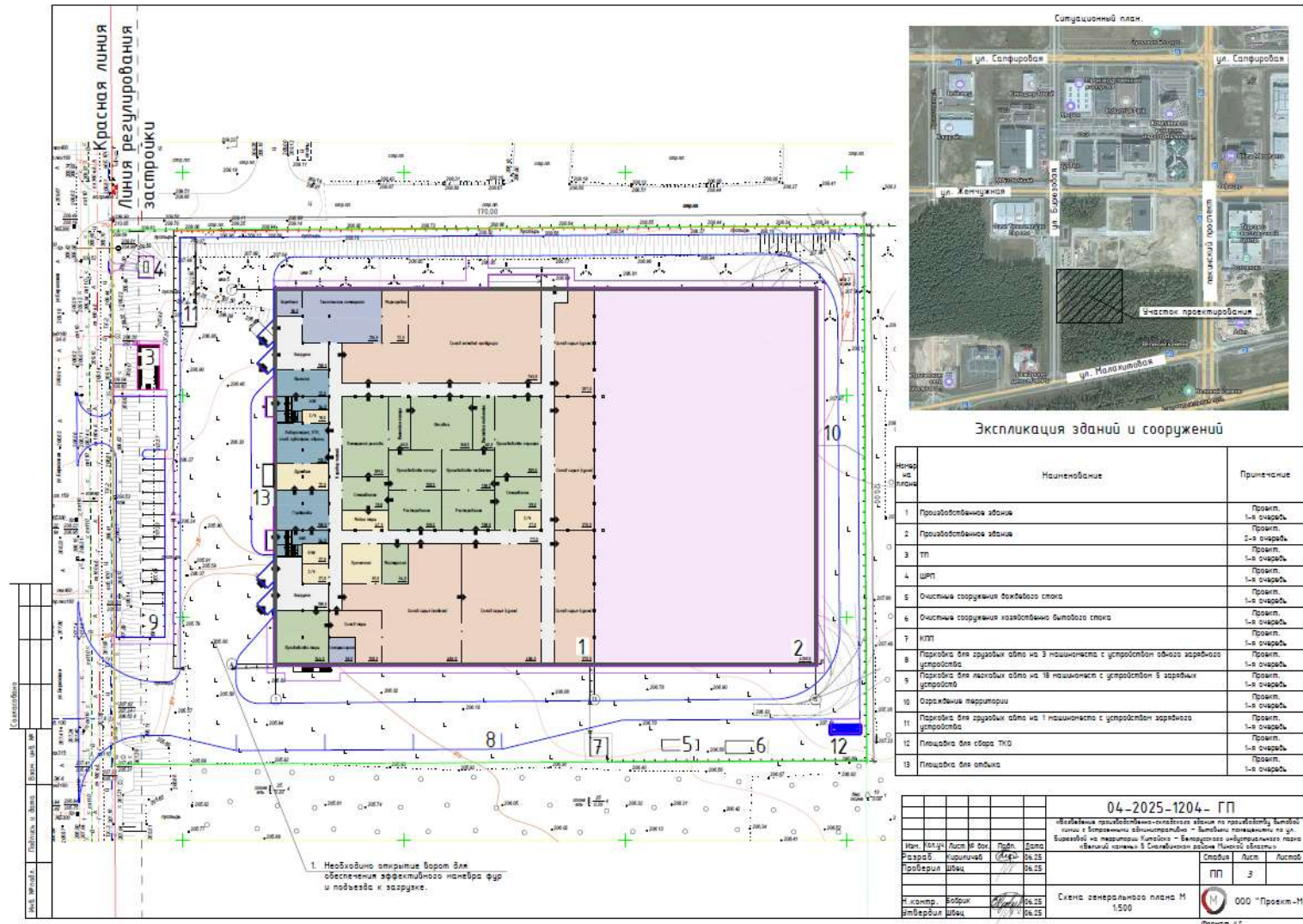




# Facility Construction



# Facility Construction





# Facility Construction

- Estimated start date – 06/2026
- Volume of investment – 12,5 million dollar
- 30+ more import-substituting products
- Private label production for world-known companies
- Government support – Maskota LLC is a part of «Regional Initiative» program