

# Rainbow Center - modern space for your business

We are introducing you the area of 50,900 square meters with a strategic location on the outskirts of Banská Bystrica, with excellent transport connection to the R1 motorway. The highest standard of industrial space with the possibility of expanding rentable space up to 18,000 square meters; business and commercial premises as well as the logistics center of the international forwarding company. Modern constructions should also take into account the environmental aspects, low energy consumption or proper management of resources. Therefore, we have also decided to make an overall efficient use of the construction with an emphasis on the environment. This applies to warehouses and offices. It means low operating costs for lessors. Parking spaces, a relaxed green zone with a place for snack, non-stop operation and various intelligent and ecological solutions are a matter of course for the client. As we care about the comfort of our clients and lessors, we will try to meet all current requirements for a modern area.

Movement in this large area will be possible by bicycles or scooters to minimize the use of cars in the compound. Certainly, there will be various modern environment-friendly electrical installations such as intelligent LED lighting and others.

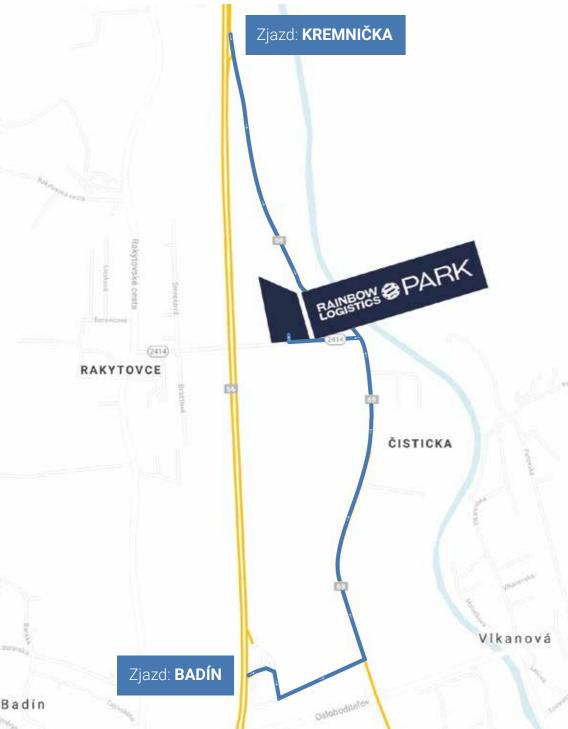
### Area 50.900m<sup>2</sup>

Leasable area expansion up to 18.000m<sup>2</sup>



## **Location -Rainbow Center**

Strategic location at the junction of road transport







The park is located in the southern part of Banská Bystrica, in the city district Kremnička. From the west side is bounded by the R1 / E77 motorway, from the northeast side there is a direct access to the 1st-class road 69 and from the south side to the 3rd-class road 2414. The park is easily accessible from the city center and suburbs. Its perfect location offers great visibility from the R1 road

Logistics Park is strategically located in the transit routes hub, where the motorway 69 allows quick connections to Bratislava, Vienna and Budapest, which creates an ideal position for all types of manufacturing and non-manufacturing services as light industry, distribution and warehousing.

## We offer you the ideal foundation for your business



Hall, offices, showrooms or shops in one place with parking directly in front of the building.

Rainbow Center will have good infrastructure and facilities.

Central gatehouse, fire alarm, parking lot, security service, day and night security guard service including parking lot, total fencing of the area, daily administration, operation and maintenance, road cleaning, waste collection, sorting and recycling, etc.

Renting of warehouse space from 1.000 m<sup>2</sup> to 18.000 m<sup>2</sup>.

The halls can be divided according to the client requirements by non-carrying dividing walls into required units. Halls can be used for production or light industry. Object is located in the rear northern part of the area.

- Turnkey solution according to client requirements
- From smaller to large premises
- Clearance min 12m
- Trouble-free access and maneuvering of trucks
- Dispensing place for online store

Separate 3 storey office building with the possibility of expansion up to 5 floors.

Office space is located on the south side of the area. On the ground floor are entrance areas, showrooms, shops. The premises are designed as large offices with sufficient illuminated premises, with the possibility of adding transparent or full partitions. On each floor are designed sanitary rooms, kitchenettes, cleaning chambers.

- Modern air-conditioned premises
- Sufficient parking spaces
- Visibility of the building from R1
- Pleasant space with a relaxation room and greenery in front of the building



## **Technical description**

The area is connected to all necessary engineering networks - electrical wiring, STL gas distribution, sewerage, water supply, telecommunication distribution.

- All premises will be adapted to the needs and requirements of future clients.

#### **Outdoor Area**

- Car park material Block paving (concrete or asphalt)
- Drive way material concrete or asphalt
- Exterior lighting type LED
- Exterior lighting illuminance 5 lux (10 lux at front facade or truck court) at 10m distance
- Hydrants By local fire regulation
- Landscaping Grass and trees based on local regulation and GLP standards
- Reuse of rainwater for toilet splash/gardening

## Health & Safety

- Sprinkler regulation local code
- ESFR Sprinkler system K-14
- Smoke/fire alarm system SK regulation
- Roof height safety plans and risk assesment Implement rict assesment of the roof
- Create roof plan indicating safety features and dangerous areas (e.g. skylight)
- Roof access Ladder with a locker
- Fall protection system Safety points
- Exclution zone 3 meter perimeter or more on the roof if legally required
- Structure
- Structure material (beams and columns) Concrete and/or steel
- Column grid 12x24
- Clear ceiling height 12m
- Definition: Lowest point of the beam (main beam), with no technical equipment
- Wall protection (interiors) 30cm concrete

#### Floor

- Floor loading -70 KN/m<sup>2</sup>
- Floor slab thickness 16cm
- Floor flatness DIN 18202 table 3, Line 3 equaling 5mm for storage and handling

#### Envelope

- Wall protection (exterior) 30cm gravel anti-splash
- Insulation: Wall 200mm Mineral wall
- Insulation: Roof 280mm
- Roof membrane 1,5mm PVC
- Roof insulation type Mineral wool with high compressive strenght

## Technical Installations

- Rain water drainage Siphonic system insulated
- Heating Gas dark tubes
- Minimum temperature in WH 12°C
- Transformer capacity 630kVa

## Technical Installations

- Number of dock levelers and dock doors 1 per  $850m^2$
- Dock leveler specks Electric (2,0m x 2,5m)
- Dock door specks Electric (3,0m x 3,5m)

## Lighting - Warehouse

- Natural light Appx. 4% in handling area via skylights
- Lighting type LED
- Lighting illuminance 200 lux in storage , 300 lux in handling area , at 1 m height

#### Sustainability Related Features

- EV charging stations Preparation
- Building Management System
- Solar panels Building ready for instalation

