



GALAKTYCZNA OFFICE

30a Galaktyczna Str. Poland, Gdansk (Osowa district)

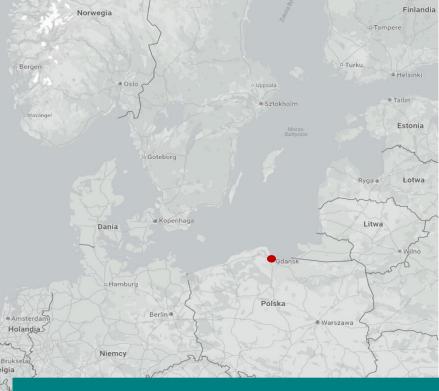
INVESTMENT OPPORTUNITY



Macro Location & Accessibility

Gdansk is accessible by A1 highway (Warsaw – 350 km), by S6 freeway (Szczecin – 350 km, Berlin - 500 km), high speed train "Pendolino" (Warsaw – 2.5 h). Moreover Gdansk Airport embraces a network of close to 90 scheduled air services of both domestic and international flights.

The Property is favourably located just next to the Tri-City bypass (Owczarnia junction) providing the excellent access to Gdansk Airport, entire Tri-City as well as suburban cities located within interior Cassubia region.

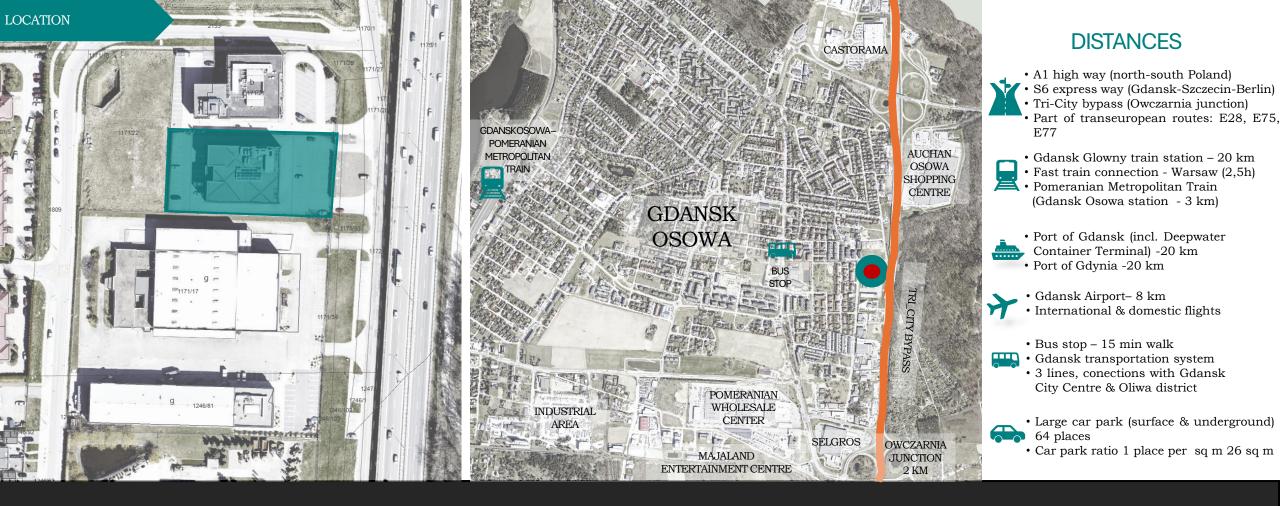


Gdansk is the capital of Pomerania Voivodeship and the largest city in the northern Poland. Alongside Gdynia & Sopot, it makes up the Tri-City perceived as modern, dynamically growing agglomeration.

The city is an important logistic hub as being a part of the trans - european transportation corridor and proximity to the Baltic sea.

As transport hub in the Baltic Sea basin features a dense network of regular shipping connections (Baltic and North Sea ports with ocean lines to North, South and Central America and Asia).

The port, shipyards & other significant investments constantly develop which influences the increase in the economy connections with other regions.



Micro Location & Accessibility The Property located at Gdansk Osowa district provides excellent communication possibilities thanks to situation next to the Tri-City bypass. The immediate surroundings include production, warehouse, service buildings & housing estate. An additional advantage of the location is the proximity of many shops and services' companies, including the Pomeranian Wholesale Center.

There is a bus stop in the vicinity of the office building, providing easy access to the building by public transport (3 lines).



Plot number	1117/20, precint 0001 Osowa
Real Estate Register	GD1G/00112396/3
Area (plot/footprint)	3,200 sq m / 967.9 sq m
Land title	Freehold (land & developments)
Use of land	BI – other built-up areas
Master Plan	Resolution no. XLIV/1248/09 of the Gdansk City Council of 30.12.2009 on the adoption of Master Plan for "Osowa – the area of Homera Street in the city of Gdansk"
Designation (acc. to Master Plan)	 002-P/U41 - industrial & services developments Max. build up area - 80% of land area Min. Biologically active area - 10% of land area Built intensity - 0.2 Max. high - 15 m
Road access	Access to the Property from road plots no. 1170/1, 2149, 2155 (freehold of Municipal) takes place through the area of neighbouring plots 1171/34, 1171/33 (freehold of Municipal) and then 1171/28 (freehold of the State Treasury), 1171/27 (freehold of Municipal). In addition, in section I-sp of the Real Estate Register, there is a right of free ride and passage through 40 m wide strip located on plot no. 1171/19 to a public road for the benefit of each owner of plot No. 1171/20.
Developments	The fenced plot is developed with a standalone 3 overground storey office building . The Property benefits from two kinds of car park (underground & surface).
Utilities' infrastructure	 The area is fully equipped in utilities' infrastructure. Electricity: 220V & 380V Municipal water & sewage supply network Optical fiber connection Municipal gas network

Plot development possibilities & Master Plan

Fanced plot of 3,200 sq m developed by 3 overground storey office building with underground & surface car park. Access to the plot through the public roads.

The area is covered by valid Master Plan (industrial/services designation).



Type of the building	Office building
Completion date	2009 (redeveloped in 2012)
Number of storeys	3 overground & 1 underground
Dimensions	28.16 m x 35.2 m, heigh 12 m
Total building area	3,181.11 sq m
Total usable/office area	2,358,18 sq m/ 1,700 sq m
Floor plate	Typical floor plate of ca. 800 sq m usable area
	Seperated office premises (minimum unit of ca. 50 sq m)
Car-park	64 places (22-underground, 42-surface)
Utilities in the building	 Electrical connection to the building: 220V & 380V Water &Sewage municipal network Gas boiler room (heating & warm water) Underfloor heating Air conditioning & ventilation installation (mechanical ventilation with recuperation) Lightning protection system ICT structural network, optical fiber & telephone connection CCTV, Burglar alarm Lift
Construction & Premises fit-out	 Walls: reinforced concrete frame construction system with Silik block filling, walls covered with external plaster, painted, tiles, photo wallpapers, wallpapers, wall panels Floors: (mainly grey tiles 60x60) Doors & windows: mainly aluminium Garage door: steel Stairs & galery railings: stainless steel, filled with tempered glass

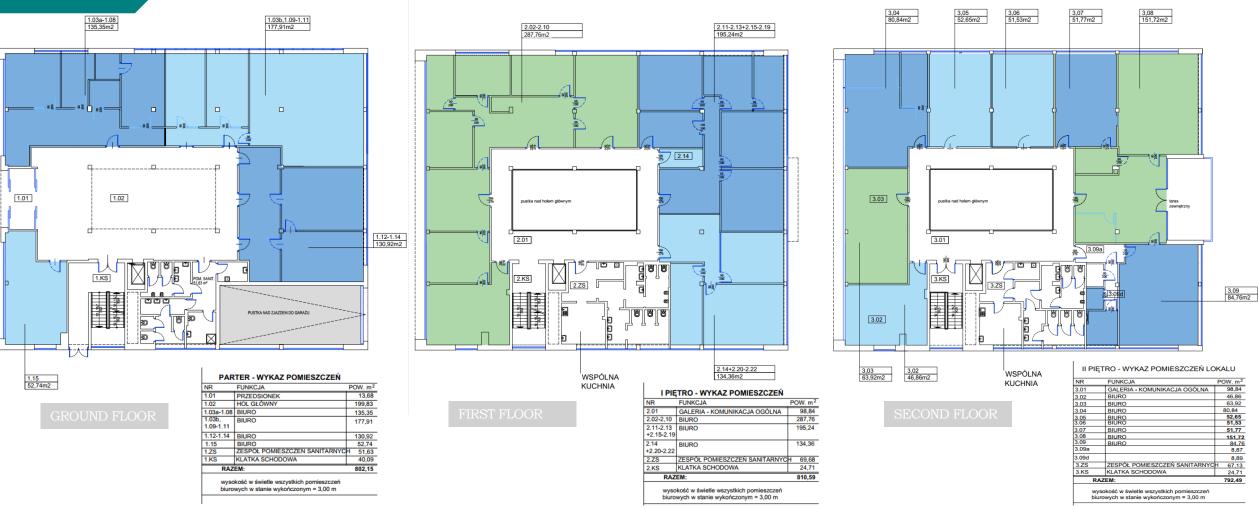
The boutique office building consists of 3 overground storeys & 1 underground. Property of 1,700 sq m might be comfortably divided into smaller office units of ca. 50 sq m minimum.

Office building

The Property is equipped in the large number of car park spaces resulting in the excellent car park ratio (1: 26)

The fully glazed façade of the building and representative open lobby with the skylight roof provide access to the natural light.





Office premises floor plans & Occupancy status

The typical floor plate usable area amounts to ca. 800 sq m with toilets situated on each floor and common kitchens at 1st&2nd floor. Lift is serving all floors.

The Property is currently occupied by several tenants – more details regarding the lease expiry profile and income generated on demand (after signing the non-disclosure agreement)





- Anna Jegorow +48 500 024 553
- Ŕ ajegorow@inopa.pl

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POWIERZCHNIA NA WYNAJEM TEL: 58 888 26 00



PAROX INVESTMENT

