



Violetta Tudorache

+40 729 005 624

contact@blissimobiliare.ro
(mailto:contact@blissimobiliare.ro)

Updated on 30 September 2025

2-Bedroom Apartment + Office with Stunning Lake Grivița Views

📍 Panorama Lake by Northside Park, Metrou
Straulesti, Bucharest

1,200 EUR +VAT / month

Web Reference
#143214



<https://www.blissimobiliare.ro/index.php/en/apartment-2-bedrooms-for-rent-bucurestii-noi-damaroiaia-chitila-bucharest-143214> (<https://www.blissimobiliare.ro/index.php/en/apartment-2-bedrooms-for-rent-bucurestii-noi-damaroiaia-chitila-bucharest-143214>)

Description

2-Bedroom Apartment + Office, 81 sqm, 11 sqm Balcony - Stunning Lake Grivița View

Fully Furnished, Premium Comfort, Underground Parking Available

Discover this modern and bright apartment located on the 10th floor of a recently built residential building, offering breathtaking panoramic views over Lake Grivița. With a usable area of 81 sqm and a generous 11 sqm balcony, this property perfectly combines comfort, functionality, and the tranquility of a green setting.

Layout and Interior Spaces

- Spacious and luminous living room with direct access to the balcony
- 2 comfortable bedrooms
- Separate office, ideal for working from home
- Modern, fully furnished and equipped kitchen
- 2 elegant bathrooms with high-quality finishes

- 11 sqm balcony with open lake view

Features and Benefits

- Fully furnished apartment, first rental
- Modern finishes and brand-new furniture
- Air conditioning and individual heating system
- Underground parking space available for rent
- Available immediately

Property details

Rooms no.	3
Useable surface	81m²
Constructed surface	92m²
Apartment type	Apartment
Type of rooms	Semi-independent
Bedrooms no.	2
Kitchens no.	1
Bathrooms no.	2
Building type	Block
Year built	2024
Config	1S+P+11
Floor	10
Balconies no.	1
State	Finished
Elevator	Yes
From developer	No

Amenities

 Equipped kitchen

 Dishwasher

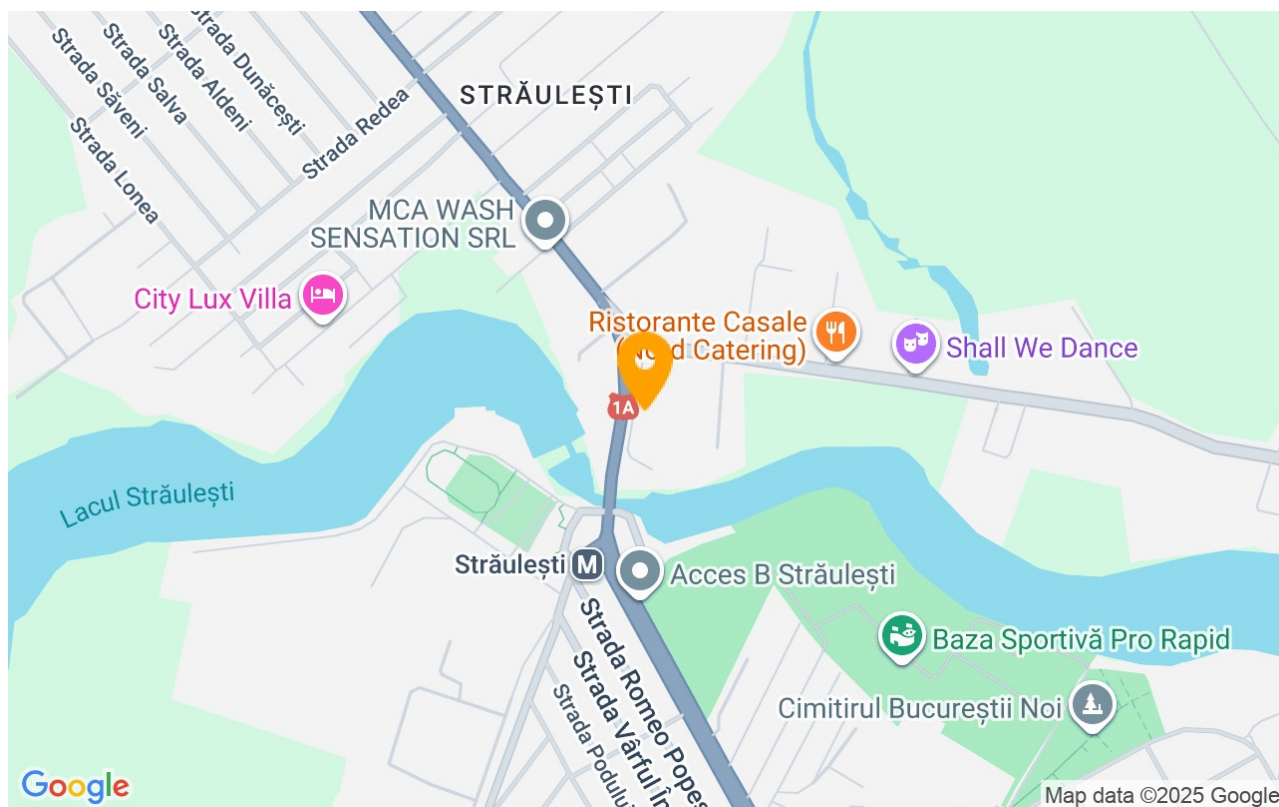
 Furnished

 Private heating

 Suitable for office

 Air conditioning

Location



Photos

