

# Create your footprint in Poland

Use a scalable, flawlessly connected data center from the local market leader



## ATMAN'S RESOURCES

### Data centers

Both Atman Data Centers (WAW-1 and WAW-2) are located in Warsaw, the fastest growing business hub in Central and Eastern Europe. The attractiveness of this market stems from the high demand for good-quality digital services, which is why the world's largest global cloud providers have already made their footprint there. Warsaw is also an alternative to Europe's mature data center market, the so-called FLAP-D, due to the availability of land and electricity



Atman DC Warsaw-1



Atman DC Warsaw-2

### Standard

- Tier III+
- ISO 9001:2015
- ISO/IEC 27001:2013
- EPI-DCOS level-4
- SLA 99.999% power supply availability (2N redundancy)
- Documented 100% uptime since 2013

### Basic parameters

- 10,500 sq. m net of technical space
- 73 MW of dedicated power supply
- N+1 HVAC precision cooling
- 20 generators
- 1.3-1.5 PUE

### Services

- Colocation
- IaaS
- Remote hands
- Technical support
- BaaS
- Object Storage
- Anti-DDoS
- FWaaS

### Connectivity

- Carrier-neutral policy
- Internet Connect
- Metro Connect
- DC Poland Connect
- Cloud Connect
- IX Peering
- Tier 1 Transit
- WAN Connect

## Atman's fiber-optic infrastructure

- 99.97% – average availability of Internet access service for the last 5 years
- 2,560 km of long-distance lines
- 2,480 km of metropolitan lines
- 38 nodes of nationwide data transmission network
- PoPs in Frankfurt and Kiev
- 50% of the business in Polish major cities is within the network's coverage:
  - 1,400 on-net fiber locations
  - 42,200 near-net fiber locations

### Own Internet exchange: Thinx IX

Resources: Akamai Cache, Allegro, CDN77, CloudFlare, Edgio, Facebook, GOG, Google Cache, Netflix, redCDN, Riot Games, TVP, Twitch

City	% of on-net / near-net
Warsaw	80%
Katowice	48%
Wroclaw	32%
Lodz	30%
Cracow	22%
Poznan	17%
Tricity district	15%



## NEW INVESTMENTS

The current filling of the existing colocation facilities necessitates the construction of another building in Atman DC WAW-1 campus to be commissioned in Q1 2024:

- 3,600 sq. m net
- 7.2 MW of IT power
- 12 halls (300 sq. m and 600 kW each)
- Custom fit-out

The demand for data center services on the local market and the opening of Warsaw-based regions by global cloud giants accelerated Atman's decision on a green-field investment – another data center campus, located approximately 30 km from the existing sites.

- 30,000-50,000 sq. m
- 30-50 MW of IT power
- "Indoor football pitch" architecture

## WHY ATMAN

### Solid background and eminent development potential

Atman is a Polish data center services provider with over 30 years of experience and a track of pioneer implementations in the local ICT market. The company is owned by Global Compute Infrastructure (a part of the global Goldman Sachs group), which supports the company's growth potential in network and data center based resources.

### Reliable self-sufficiency

Due to own engineering and project management teams supported by an extensive network of local suppliers, Atman can guarantee no delay in construction and commissioning.

We boast our resiliency and service continuity, having the key components in place: own plot of land, free power capacity, own fiber connectivity, skilled staff, and unwavering supply chain. Atman's nationwide network interconnects directly with the Google Cloud Platform, the Microsoft network, and Tier 1 operators. Also, our Internet exchange point aggregates crucial global and local content providers.

- 30 years in ICT market
- The first ISP and Internet exchange in Poland
- Leader of Polish DC market since 2011 (PMR)
- Revenue: USD 45 million
- 2,100 clients
- 200 employees incl. 100 engineers

### Highly flexible and scalable infrastructure, ready-to-use

When planning your expansion in CEE, you may appreciate the cost optimization using Atman's data center infrastructure.

Regardless of whether you need a data hall or an entire facility, we can arrange the space and customize environmental parameters according to your requirements.

## Contact or visit us to verify our services quality

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