

### Terms of Access

The GPW Colocation service can be utilized by:

- Exchange Members and their clients,
- Data distributors,
- IT solutions firms (ISVs, ASPs, etc.)
- Other entities whose business is related to exchange trading.

### Service Description

- The GPW Colocation service provides GPW clients with a physical space and the possibility of installing hardware and software in direct proximity to the GPW matching engine.
- The GPW Colocation service assures the fastest communication with the UTP matching engine with latency not exceeding 8 microseconds. The service is designed for customers who implement automated trading strategies and require fast access to GPW markets in order to place orders and receive and analyze market data.
- The GPW Colocation space is designed according to Tier III data centre standards.
- Server room racks are made available to clients on a first-come basis.
- The number of server room racks available to clients is limited.

### Additional services

- „Remote Hands” – this service of remote access to client infrastructure is made available in two variants:
  - Basic – without the use of tools such as mouse, keyboard, screwdriver.
  - Extended – with the use of tools.
- Receipt and storage of consignments with client hardware.
- Time synchronization through NTP or PTP protocols.
- Increased power consumption limits above the standard 2kW allotment for ½ racks and above the 4kW allotment for full racks. The maximum power consumption limits cannot exceed 9kW and 10 kW respectively.
- Additional cross-connects – between same client racks or between racks leased by various clients.

### Service Fees

	One-off (PLN)	Monthly (PLN)
<b>One rack option:</b> <ul style="list-style-type: none"><li>• 4kW power consumption limit with N+N redundancy;</li><li>• 4 AC power circuits (2A+2B) 32A 230 V;</li><li>• 47U rack, width x depth: 800 x 1000, including 40U of space for Client hardware;</li></ul>	20,000	8,000
<b>Half rack option:</b> <ul style="list-style-type: none"><li>• 2kW power consumption limit with N+N redundancy;</li><li>• 2 AC power circuits (A+B) 32A 230V;</li><li>• Half of 47U rack, width x depth: 800 x 1000, including 18U of space for Client hardware;</li></ul>	12,000	4,000
<b>Additional cross-connects</b>	1,000	1,000
<b>1kW of additional power consumption</b>	-	1,000
<b>Precision Time Protocol (PTP)</b>	1,000	500
	Time unit	Fee per time unit (PLN)
„Remote Hands” - Basic	15 min.	50
„Remote Hands” - Extended		75

### How to order

Complete a GPW Colocation Agreement with the following attachments:

- Appendix 1 – Order form

Detailed information regarding the GPW Colocation service and the technical documentation can be obtained by contacting the GPW Market Development Department:

[sales@gpw.pl](mailto:sales@gpw.pl)

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Technical Support:

GPW Client Support Team

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