



Olsztyn, the 8th of January 2014 r.

References

Miejskie Przedsiębiorstwo Energetyki Ciepłej Olsztyn Sp. z o.o. cooperated with Mergers Net Sp. z o.o. during the execution of the project named "The choice of a private partner for providing the heat supply to the city heating network in Olsztyn." The project, in the form of the Public Private Partnership (PPP), considers the construction of a new thermal-power station for the city.

In order to ensure the highest safety standards during the exchange of sensitive information between MPEC and private entities admitted to the dialogue, the Company decided to benefit using the application offered by Mergers Net, i.e. Virtual Data Room Datapoint. An important factor was the fact that Mergers Net approaches any security matters comprehensively, not only at the application level, but also infrastructure and associated processes, *which is confirmed by the certificate of ISO / EIC 27 001.*

Thanks to the Datapoint VDR system, the file sharing process has become more efficient and easy. Documents were made available to interested parties 24 hours a day, 7 days a week, which definitely increased the comfort of work of all people involved in the analysis of information. In addition, the management of the application itself is intuitive and does not require specialized IT knowledge. Uploading documents, managing access rights is limited to a few mouse clicks.

The collaboration with Mergers Net runs extremely well, therefore, we would recommend the company as a reliable partner.

Sincerely,

PROKURENT
L. Wąsniak
Lidia Wąsniak

PREZES ZARZĄDU
Konrad Nowak
Konrad Nowak

Miejskie Przedsiębiorstwo Energetyki Ciepłej Olsztyn Sp. z o.o. is a company whose history began in 1959. In 1997, the Miejskie Przedsiębiorstwo Energetyki Ciepłej was converted into a single-member company of the Municipality of Olsztyn. That means that the Municipality is the founder and sole owner of MPEC – a municipal company. MPEC provides heating to more than 60% of Olsztyn apartments and institutions.