

REFERENCE LETTER

GS ENGINEERING & CONSTRUCTION CORP. with its branch office in Poland, **GS ENGINEERING & CONSTRUCTION CORP. SPÓŁKA AKCYJNA ODDZIAŁ W POLSCE** confirm that Elektromontaż Rzeszów S.A. carried out the project entitled: "**Waste Storage Electric, FA & ELS Works**".

The Waste Storage Building was constructed as a single-storey detached building with a concrete and steel structure and a total volume of 32,606 m³ for the storage part, 1,303 m³ for the social part and 3,517 m³ for the shed next to the warehouse. The usable area is 3,683 m², comprising 11 rooms for social and office purposes. Next to the building, the parking area for lorries and cars has been renovated and the necessary infrastructure has been completed.

The scope of work carried out by ELEKTROMONTAŻ RZESZÓW S.A. included the execution of electrical and low current installations for the entire building, together with work in the PZT area.

The scope of the electrical installations included:

1. The construction of an electrical cable duct of approximately 400m length with the insertion of cables into the existing tunnel built on the LG site.
2. Execution of connections to the low-voltage electrical networks from the neighbouring Welfare building.
3. Prefabrication and installation of main switchgear associated with low-voltage installations.
4. Supply and installation of a cable routes.
5. Supply and installation of internal power supply lines.
6. Supply and installation of socket sets for powering equipment.
7. Installation of power supply, lighting, equipotential bonding systems including supply and installation of lighting fixtures for basic and emergency lighting and electrical fittings.

The scope of the low-current installations included:

1. Prefabrication and installation of a switchgear for power supply of fire equipment.
2. Execution and commissioning of the complete fire detection system.
3. Execution and commissioning connections of the new fire system with the existing fire system at the LG site.
4. Execution of a complete standalone emergency lighting system including system supply and commissioning.

5. Execution of telecommunications systems including supply of RACK cabinets and patch panels.
6. Supply and installation of peripheral devices.
7. Supply and installation of fire protection cables and wires.

The above works, with a total net value of approximately **477,600 EUR**, were carried out between November 2021 and July 2022.

The scope of work contracted to **ELEKTROMONTAŻ RZESZÓW S.A.** was carried out with due diligence and in accordance with the rules of construction. The work was completed on time.


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