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(Applicant's details – company name, address, REGON, NIP)

authorised contact person:

name and

surname:

phone:

e-mail:

**Gas Transmission System Operator
GAZ-SYSTEM S.A.
02-337 Warszawa, ul. Mszczonowska 4**

APPLICATION¹

for the determination of the conditions of connection to a transmission network managed by Gas Transmission System Operator GAZ-SYSTEM S.A. ("TSO") for a Group C entity dealing with the transmission or distribution of gaseous fuels.

1. We hereby apply for the connection to the transmission network managed by the Gas Transmission System Operator GAZ-SYSTEM S.A. for:

.....
(type of gas network to be connected e.g. a medium or high pressure gas pipeline)

supplying gaseous fuel to customers in the area of:

.....
(name of locality, municipality)

which we intend to use for the transmission / distribution of gaseous fuel to customers.

2. Gaseous fuel: E /Lw*²

(class, sub-class and designation according to PN-C-04750:2011 ÷ PN-C-04753:2011)

3. **Physical exit point** selected from the catalogue of system points available on the TSO's website:

www.gaz-system.pl

¹ The application shall be filled out in accordance with the instruction for completing the application available on the Company's website at www.gaz-system.pl

² Delete as appropriate

at which gaseous fuel is to be off-taken from the TSO's transmission system:

4. Expected starting date for the delivery of gaseous fuel:

5. Intended use of the gaseous fuel:.....

6. Quantities of gaseous fuel to be delivered for transmission and off-taken from the TSO's transmission system³:

Off-take by gas year:		connection year	first year after connection	second year after connection	third year after connection	fourth year after connection	Target tenth year after connection
- max. annual	thousand m ³ /year ⁴						
	thousand kWh/year						
- min. annual	thousand m ³ /year						
	thousand kWh/year						
- max. hourly (m ³ n/h)							
- min. hourly (m ³ n/h)							
- contracted capacity (m ³ n/h)							5
- contracted capacity (kWh/h)							

For conversion from m³ to kWh, the applicable value of H_{smax} = [kWh/m³] is provided on the Gas Transmission Operator GAZ-SYSTEM S.A. website for exit point.....

7. Profile of gaseous fuel off-take from the TSO's transmission system:

by quarter of the gas year:	(1.10-31.12) Q1	(1.01-31.03) Q2	(1.04-30.06) Q3	(1.07-30.09) Q4
% of annual off-take volume				

³ in the case of upgrading/expansion of an existing exit point, the currently off-taken capacities and quantities at the physical exit point referred to in 3 should be taken into account

⁴ m³/year - unit of volume flow under normal conditions

⁵ connection capacity (m³/h)

8. Gaseous fuel pressure required at the physical exit point from the TSO's transmission system referred to in point 3:

a) minimum MPa,

b) maximum MPa.

9. Does the Entity have the licence (pre-approved licence) adequate to its main line of business activity:

Yes/ No²

10. Additional information relevant to the definition of the connection conditions:

10.1. Does the Entity currently off-take gaseous fuel for transmission or distribution at the physical exit point indicated in section 3(b)?

- Yes /No²

10.2. Other

11. Are the customers to whom the gaseous fuel is to be transmitted or distributed, currently receive gaseous fuel?

- Yes /No²

12. Quantities of gaseous fuel being currently off-taken for transmission and distribution by customers receiving gaseous fuel at exit point(s).....⁶:

- annual off-take (thousand m³/year)

- max. hourly off-take (m³/h)

- min. hourly off-take (m³/h)

13. Requirements concerning gas quality parameters or conditions of its transportation, if different than those set out in the Transmission Network Code:

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.....

14. To this Application, the following documents shall be attached:

a) plot or site development plan prepared on the basis of a current base map or an individual map accepted to the national land surveying and cartographic resources, indicating the equipment, installation or networks to be connected,⁷

b) forecast analysis of the quantities of gaseous fuel to be off-taken each year, taking specifically into account the utilisation of gaseous fuel (e.g. industrial production, heating, etc.), and type of activity and customers (industrial customers, e.g. district heating plants, boiler plants, manufacturing plants, etc.; households) receiving gaseous fuel,

⁶ complete if the answer in point 11 is YES

⁷ required in case of indicating a "new" exit point from the TSO's transmission system in point 3

