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

authorised contact person:

name and surname:
phone:
e-mail:

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

APPLICATION¹

for the definition of the conditions of connection to a transmission network managed by Gas Transmission Operator GAZ-SYSTEM S.A. ("TSO") for a Group C entity engaging in gas extraction from fields / connecting a source*.

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

.....
(name - type)

located in:

.....
(address)

from which we plan to supply gaseous fuel to the TSO's transmission system.

2. Gaseous fuel: E /Lw *

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

3. Intended use of the gaseous fuel:

.....

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

4. The quality parameters of gaseous fuel to be delivered to the TSO's transmission system taking into account the potential variability of the gas composition over the field operating life:

Composition of gaseous fuel	The year of connection	The first year after connection	The second year after connection	The third year after connection	The fourth year after connection	The fifth year after connection
Hydrogen sulphide content (mg/m ³)**	from to	from to	from to	from to	from to	from to
Oxygen content (% mol/mol)**	from to	from to	from to	from to	from to	from to
Carbon dioxide content (% mol/mol)** *	from to	from to	from to	from to	from to	from to
Mercury fumes content (mg/m ³)**	from to	from to	from to	from to	from to	from to
Mercaptan sulphur content (mg/m ³)**	from to	from to	from to	from to	from to	from to
Total sulphur content* (mg/m ³)**	from to	from to	from to	from to	from to	from to
Water dew point temperature for the pressure of 5.5 MPa from 1 April to 30 September (°C)	from to	from to	from to	from to	from to	from to
Water dew point temperature for the pressure of 5.5 MPa from 1 March to 31 October (°C)	from to	from to	from to	from to	from to	from to
Hydrocarbon dew-point temperature (°C)	from to	from to	from to	from to	from to	from to
Dust content of a particle diameter of greater than 5 µm (mg/m ³)*	from to	from to	from to	from to	from to	from to
Calorific value (MJ/m ³ ; kWh/m ³)	from to	from to	from to	from to	from to	from to
Range of the temperature variability of gaseous fuels introduced to the transmission system (°C)	from to	from to	from to	from to	from to	from to
Range of the Wobbe index variability for group E gaseous fuel (MJ/m ³ ; kWh/m ³)	from to	from to	from to	from to	from to	from to
Range of the Wobbe index variability for Lw (MJ/m ³ ; kWh/m ³)	from to	from to	from to	from to	from to	from to

**Except for the water dew point temperatures, all values in the table refer to normal conditions.

5. Parameters and quality of gaseous fuel off-taken in each year of the operating life of the field (until depletion):

Years of the exploitation	Max. pressure in entry point (MPa)	Min. pressure in entry point (MPa)	The amount of gaseous fuel			
			max. hourly (m ³ n/h)	min. hourly (m ³ n/h)	Annual (m ³ n/rok)	Annual (kWh/rok)
1						
2						
3						
4						
5						
...						
...						
...						
...						

6. The expected starting date for the delivery of gaseous fuel to the TSO's transmission system:

.....

7. Connection capacity (m³/h)

8. Profile of the gaseous fuel delivery to the TSO's transmission system:

by quarter:	Q1	Q2	Q3	Q4
% of annual off-take volume				

9. Description of requirements related to the commissioning of the production facility to be connected to the TSO's transmission system:

.....

10. Does the Entity have the licence (pre-approved licence) adequate to the business activity:

- Yes
- No

11. Other information relevant to the assessment of the connection conditions (e.g. proposed location of the connection to the TSO's network, diameters, gas pipeline routes):

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

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13. The following documents are attached to this Application:

- 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,
- b) current extract from the register of business activity or the National Court Register (KRS) and a power of attorney confirming the right of the signatories of the Application to represent the Applicant, unless such right results from the above-mentioned documents,
- c) Informative clause

NOTE:

Application form should be signed by the representative person/s in your organization in accordance with the current extract from the relevant commercial register obtained in line with the principles specified in the regulations of the country where the applicant has its registered office or by the representative person empowered by appropriate power of attorney. If the application is signed by a person with appropriate power of attorney, please attach a document confirming the granting of the PoA.

All copies of submitted documents should be certified as true to the original by a legal counsel, notary or an authorised representative of the Applicant.

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place date signature(s) and stamp(s) of the Applicant(s)

* Delete if not applicable

**Except for the water dew point temperatures, all values in the table refer to normal conditions.