

Attachment no 1 to the Application for the definition of connection conditions for production facilities: Parameters and quality of off-taken gaseous fuel in each year of the operating life of the field (until depletion):

Year of production	Max. pressure at the delivery point (MPa)	Min. pressure at the delivery point (MPa)	Quantity of gaseous fuel								Parameters of gaseous fuel				
			max. hourly (m ³ /h)	min. hourly (m ³ /h)	max. daily. (m ³ /day)	max. daily. (kWh/day)	min. daily. (m ³ /day)	min. daily. (kWh/day)	Annual (m ³ /year)	Annual (kWh/year)	Gross Calorific Value (MJ/m ³)	Wobbe index (MJ/m ³)	Moisture content (g/m ³)	Hydrocarbon dew-point (°C)	Gas temperature (°C)
1															
2															
3															
4															
5															
...															
...															
...															

For conversion from m³n to kWh we used a value of H_{smax} =