

## APPLICATION TECHICAL DATA

### A. FUTURE TRANSPORTATION CAPACITY RESERVATION DATA

1. Desired starting date of Transportation Services: .....2/1/2024

2. Desired end date of Transportation Services: .....25 years.....

**3. Future Transportation Capacity Reservation for Gas off-Take at Exit Points:**

A/A	Exit Point Name	Reserved Transportation Capacity for Off-take [kWh/day]	Maximum Reserved Hourly Off-taken Quantity [kWh/hour]	Maximum Pressure at off-take [barg]	Minimum Pressure at off-take [barg]
	Exit «ΗΛΕΚΤΡΟΠΑΡ ΑΓΩΓΗ ΑΛΕΞ.»	32.444.208,00	1.351.842	44	40,3

### B. Off-TAKE INSTALLATION DATA AND ESTIMATED YEARLY NATURAL GAS QUANTITY TRANSPORTATION

The Copelouzos group of companies will construct a new Combined Cycle Power Plant at Alexandroupolis industrial area and shall be equipped with one gas turbine of latest technologies, one steam turbine and one generator with a single shaft configuration. The gross installed capacity of the unit shall be 840MW and the fuel that will be used shall be exclusively natural gas.

The Unit (‘ΘΗΣ Έβρου’) will be connected with a pipeline to the natural gas distribution network, at the Measuring & Pressure Reducing station in the area of Amphitrite (M/R). The length of the pipeline according to the primary studies is estimated at 4.68 km, diameter 14’ inch and design pressure at 90 bar. The maximum Reserved Hourly Off-taken Quantity will be 1.351.842 kWh/hour and the maximum Pressure at off-take will be 44 bar.

*1. Time schedule of permitting and construction of the new project*

Milestone	Date
Issuance of new production permit 840 MW /RAE	June 2021
Issuance of installation and construction permit of the new Power Plant /Ministry for the Environmental, Energy and Climate change	November 2021
Registration of the company in the User Registry of the National Natural Gas System / RAE	January 2022
Start of work at site	June 2022
Civil engineer work	October 2022
Electrical and mechanical works	December 2022
HRSB installation	January 2023

Gas turbine installation	May 2023
Steam turbine installation	June 2023
Generator installation	August 2023
Gas turbine first fire readiness	January 2024
Gas availability	February 2024
Commissioning and test operation	March 2024
Start of commercial operation	April 2024

2. Estimated date of full operation: April 2024

3. List of issued Permits or applications for the issuance of permits in relation with the said Gas Delivery Installation or the said Connected System as well as any agreements concluded to this regard

Type of permit	Decision number & date of issue	Modifications	Issuing authority
Issuance of production permit	500/2021 - 24/06/2021 ΑΔΑ 6ΘΙΖΙΔΞ-29Μ		Regulatory Authority for Energy (RAE)
Issuance of installation and construction permit of the new Power Plant by the Ministry for the Environmental, Energy and Climate change	Α.Π.: ΥΠΕΝ/ΔΗΕ/112629/1843 Ημ/νία: 25/11/2021		Ministry for the Environmental, Energy and Climate change
Registration of the company in the User Registry of the National Natural Gas System	1038/2021 -04/01/2022 ΑΔΑ: 9ΒΗΡΙΔΞ-2Θ9		Regulatory Authority for Energy (RAE)