

TECHNICAL DATA FORM

A. RESERVATION OF ADVANCED TRANSMISSION CAPACITY DATA

1. Desired Start Date of Transmission Services:

1. for exit point "Ptolemaida 5 Power Plant": 31.12.2027
2. for exit point "Agios Dimitrios Power Plant": 31.12.2027

2. Desired End Date of Transmission Services:

1. for exit point "Ptolemaida 5 Power Plant": 31.12.2050
2. for exit point "Agios Dimitrios Power Plant": 31.12.2050

3. Advanced Reservation of Capacity at Exit Points:

S/N	Exit Point Name	Reserved Capacity for Reception [kWh/day]*	Maximum Hourly Reception Quantity [kWh/hour]	Minimum Reception Pressure [barg]	Maximum Reception Pressure [barg]
1	Ptolemaida 5 Power Plant	26,400 MWh/day	1,100 MWh/hour	40 bar	50 bar
2	Agios Dimitrios Power Plant	26,400 MWh/day	1,100 MWh/hour	40 bar	50 bar

** The "Reserved Transmission Capacity for Reception" shall mean the Maximum Hourly Reception Quantity on a 24-hour basis (Reserved Transmission Capacity for Reception [kWh/Day] = Maximum Hourly Reception Quantity [kWh/hour] x 24).*

B. OFF-TAKE INSTALLATION OR INTERCONNECTED SYSTEM DATA AND ESTIMATED ANNUAL NATURAL GAS TRANSPORTED QUANTITY

1. Ptolemaida 5 Power Plant

Natural gas-fired electricity generation unit with the following characteristics:

- installed capacity, approximately: 350 MW
- date of first operation: 31.12.2027
- maximum hourly natural gas reception: 1,100 MWh/hour
- maximum annual natural gas reception: 9,636,000 MWh/year

2. Agios Dimitrios Power Plant

Natural gas-fired electricity generation units with the following characteristics:

- installed capacity, approximately: 300 MW
 - date of first operation: 31.12.2027
 - maximum hourly natural gas reception: 1,100 MWh/hour
 - maximum annual natural gas reception: 9,636,000 MWh/year
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