

## **Interruptible Transmission Capacity for Delivery Calculation Methodology**

At the Entry Points "Sidirokastro" and "Kipi" and in case all of the firm Transmission Capacity for Delivery is booked, the Operator provides Interruptible Transmission Services, in accordance with paragraph 2 of Article 20B of the NNGS Network Code.

The amount of Interruptible Transmission Capacity for Delivery that may be offered in Day D-1 concerning Day D, is related to the sum of the Transmission Users' Daily Confirmed Quantities for Delivery at the Entry Point and to the interruption probability of that Transmission Capacity

Interruptible Transmission Capacity is calculated twice a year for the following periods:

(A) Period 01.10 - 31.03

(B) Period 01.04 - 30.09

With the exception of the first period of application of this methodology, the Operator announces the amount of Interruptible Transmission Capacity for Delivery at least thirty (30) Days prior to the start of the relevant period.

For the calculation of the Interruptible Transmission Capacity for Delivery to be offered, the Daily Confirmed Quantities for Delivery in the said Entry Points during the immediately preceding 12-month period of the above-mentioned periods are processed.

Furthermore, parameters that may affect the offered Interruptible Transmission Capacity for Delivery at the above Entry Points are taking into account, such as:

- Scheduled or non-Scheduled Maintenance in the NNGS
- the expected natural gas demand in the NNGS
- the Crisis level in the NNGS, as foreseen in the Emergency Plan and the NNGS Network Code,
- any event of Force Majeure, etc.

The amount of the offered Interruptible Transmission Capacity for Delivery is calculated based on historical usage of the firm capacity for delivery at each of the said Entry Points, as described above, as function of an estimated interruption probability of no more than 50%.