

**ANNUAL MAINTENANCE PLANNING OF THE NATIONAL NATURAL GAS TRANSMISSION SYSTEM - YEAR 2024\_Revision 1**

*(Date of issue: 05/08/2024)*

No.	WORKS	PERIOD	TOTAL MAINTENANCE DAYS	REMARKS
1	i) Tie-in of the Regulating Station at Komotini ii) Recompression works for the connection to the NNGTS of the Amfitriti Metering Station	January 8 - 16	9	Transmission Capacity for Delivery at Entry Point 'KIPI': 0 kWh/Day
2	Cold tapping works for the connection of Amfitriti Metering/Regulating Station to the NNGTS	January 17 - 24	8	Transmission Capacity for Delivery at Entry Point 'KIPI': 0 kWh/Day
3	i) Maintenance at Nea Mesimvria Compression Station ii) Maintenance at Border Metering Station (BMS) Sidirokastro	April 23 - 24	2	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRO': 0 kWh/Day
				Transmission Capacity for Delivery at Entry Point 'KIPI': 20.000.000 kWh/Day
				Transmission Capacity for Reception of Reverse Flow at Exit Point 'SIDIROKASTRO': 0 kWh/Day
4	Cleaning and in line inspection works in the 'Lavrion branch' of the NNGTS	October 29 & November 5	2	For the successful execution of works, it is required the flow of Natural Gas at the Exit Point 'LAVRIO (PPC)' to be greater than 6,000,000 kWh/Day
5	Cleaning and in line inspection works in the 'Megara - Korinthos branch' of the NNGTS	November 1-7	2	For the successful execution of works, it is required the flow of Natural Gas at the Exit Point 'MEGALOPOLI (PPC)' to be greater than 16,000,000 kWh/Day
6	Cleaning and in line inspection works in the 'Aliveri branch' of the NNGTS	October 30 & November 11	2	For the successful execution of works, it is required the flow of Natural Gas at the Exit Point 'ALIVERI (PPC)' to be greater than 13,000,000 kWh/Day
7	i) Maintenance at Nea Mesimvria Compression Station ii) Maintenance at Border Metering Station (BMS) Sidirokastro iii) Upgrade of Distributed Control System at Nea Mesimvria Compression Station	October 15 - 18	4	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRO': 20.000.000 kWh/Day
				Transmission Capacity for Delivery at Entry Point 'NEA MESIMVRIA': 30.000.000 kWh/Day
				Transmission Capacity for Delivery at Entry Point 'AMFITRITI' to VTP: 0 kWh/Day
				Transmission Capacity for Reception of Reverse Flow at Exit Point 'SIDIROKASTRO': 0 kWh/Day (for the Day October 16)