

ANNUAL MAINTENANCE PLANNING OF THE NATIONAL NATURAL GAS TRANSMISSION SYSTEM - YEAR 2025_Revision 1 (Date of issue: 19/12/2024)				
No.	WORKS	PERIOD	TOTAL MAINTENANCE DAYS	REMARKS
1	Works for the completion of the interconnection of the Metering Station PP VIPE KOMOTINI (J-7620) of the NNGTS with the supply network of the THERMOELEKTRIKI KOMOTINIS power plant and re-checking of the proper operation of the ESD valves of the Station	January 18 - 26	9	Transmission Capacity for Reception at Exit Point 'THERMOELEKTRIKI KOMOTINIS': 0 kWh/Day
2	Tie in of new Compressor Station at Komotini	March 9 - 15	7	Transmission Capacity for Delivery at Entry Point 'AMFITRITI': 68,000,000 kWh/Day
3	i) Maintenance at Nea Mesimvria Compression Station ii) Maintenance at Border Metering Station (BMS) Sidirokastro iii) Tie in of new Compressor Station at Komotini	April 1 - 3	3	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRO': 20,000,000 kWh/Day
				Transmission Capacity for Delivery at Entry Point 'NEA MESIMVRIA': 25,000,000 kWh/Day
				Transmission Capacity for Reception of Reverse Flow at Exit Point 'SIDIROKASTRO': i) 38,000,000 kWh/Day for the Gas Days 01-02/04/2025 ii) 0 kWh/Day for the Gas Day 03/04/2025
				Transmission Capacity for Delivery at Entry Point 'AMFITRITI': 0 kWh/Day
4	Tie in of new Compressor Station at Komotini	April 4 - 6	3	Transmission Capacity for Delivery at Entry Point 'AMFITRITI': 0 kWh/Day
5	Maintenance at Nea Mesimvria Compression Station	June 10 - 13	4	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRO': 33,000,000 kWh/Day
				Transmission Capacity for Delivery at Entry Point 'NEA MESIMVRIA': 12,000,000 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': 38,000,000 kWh/Day
6	i) Maintenance at Nea Mesimvria Compression Station ii) Upgrade of the metering system at Sidirokastro BMS	October 13 - 16	4	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRO': 0 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
7	Upgrade of the metering system at Sidirokastro BMS	October 17	1	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRO': 65,000,000 kWh/Day
				Transmission Capacity for Reception of Reverse Flow at Exit Point 'SIDIROKASTRO': 0 kWh/Day
8	Cleaning and in line inspection works in the Revithoussa - Agia Triada Underwater Pipeline	November - December	4	No restriction of Natural Gas flow is required
9	Cleaning and in line inspection works in the 'Aspropyrgos - Schistos branch' of the NNGTS	November - December	2	No restriction of Natural Gas flow is required
10	Cleaning and in line inspection works in the 'Korinthos - Megalopoli branch' of the NNGTS	November - December	2	For the successful execution of works, it is required the flow of Natural Gas at the Exit Point 'MEGALOPOLI (PPC)' to be within the range [20,000,000 kWh/Day - 25,000,000 kWh/Day]