ANNUAL MAINTENANCE PLANNING OF THE NATIONAL NATURAL GAS TRANSMISSION SYSTEM - YEAR 2023				
No.	WORKS	PERIOD	TOTAL MAINTENANCE DAYS	REMARKS
1	Maintenance at Nea Mesimvria Compression Station	May 16 - 18	3	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRO': 20,000,000 kWh/Day
				Transmission Capacity for Delivery at Entry Point 'KIPI': 0 kWh/Day
2	Maintenance at Nea Mesimvria Compression Station	June 5 - 9	5	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRO': 20,000,000 kWh/Day
				Transmission Capacity for Delivery at Entry Point 'KIPI': 0 kWh/Day
3	i) Maintenance at Border Metering Station (BMS) Sidirokastro	September 19	1 -	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRO': 0 kWh/Day
	ii) Maintenance at line-valve Promachonas (Koula Station)			Transmission capacity for beliefly at Entry Font Stational Transmission
	iii) Maintenance at Nea Mesimvria Compression Station			Transmission Capacity for Reception of Reverse Flow at Exit Point 'SIDIROKASTRO': 0 kWh/Day
4	Maintenance at Nea Mesimvria Compression Station	September 20	1	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRO': 20,000,000 kWh/Day
				Transmission Capacity for Delivery at Entry Point 'KIPI': 0 kWh/Day

Note:

Maintenance works dates at the upstream Connected Natural Gas Transmission Systems that affect the flow of Natural Gas to/from the NNGTS:

- a) 16.05.2023 07:00 20.05.2023 07:00 (4 maintenance Days); the flow of Natural Gas to the NNGTS through the Entry Point 'SIDIROKASTRON' is reduced to 42,000,000 kWh/Day
- b) 18.07.2023 07:00 22.07.2023 07:00 (4 maintenance Days); he flow of Natural Gas to the NNGTS through the Entry Point 'SIDIROKASTRON' is reduced to 42,000,000 kWh/Day
- c) 19.09.2023 07:00 22.09.2023 07:00 (3 maintenance Days); the flow of Natural Gas to/from the NNGTS through the Entry/Reverse Flow Exit Point 'SIDIROKASTRON' is reduced to 0 kWh/Day