NATIONAL NATURAL GAS TRANSMISSION SYSTEM (NNGTS) MAINTENANCE PLAN YEAR 2018				
No.	WORKS	PERIOD	MAINTENANCE DAYS	REMARKS
1	Construction works at the NNGTS branch 'Mandra - ELPE Elefinas'	January - June	10	Transmission Capacity for Reception at Exit Point 'ELPE-VEE': 0 kWh/Day
2	Tie in of the SALFA Anthoussa Metering Station (U-5210) to the NNGTS	March	4	Transmission Capacity for Reception at Exit Point 'SALFA ANTHOUSSA': 0 kWh/Day
3	- Maintenance at Border Metering Station (BMS) Sidirokastron - Maintenance at Nea Mesimvria Compression Station	June 13 - 16	4	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRON': 41,984,024 kWh/Day
				Transmission Capacity for Reception of Reverse Flow at Exit Point 'SIDIROKASTRON': 0 kWh/Day (for the Days June 13 and 14)
				Transmission Capacity for Delivery at Entry Point 'KIPI': 26,000,000 kWh/Day
4	Maintenance at Nea Mesimvria Compression Station	August 20 - 23	4	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRON': 62,976,036 kWh/Day
				Transmission Capacity for Delivery at Entry Point 'KIPI': 13,000.000 kWh/Day
5	Tie in of the SALFA Ano Liossia Metering Station (U-5010) to the NNGTS	September	4	Transmission Capacity for Reception at Exit Point 'SALFA ANO LIOSSIA': 0 kWh/Day
6	Maintenance at Nea Mesimvria Compression Station	August 27 -28	2	Transmission Capacity for Delivery at Entry Point 'SIDIROKASTRON': 60,000,000 kWh/Day
				Transmission Capacity for Delivery at Entry Point 'KIPI': 19,000.000 kWh/Day
Note:				
Maintenance works dates at the upstream Connected Natural Gas Transmission Systems that affect the flow of Natural Gas to the NNGTS:				

a) 13.06.2018 07:00 - 17.06.2018 07:00 (4 maintnenance Days); the flow of Natural Gas to the NNGTS through Entry Point 'SIDIROKASTRON' is reduced to 41,984,024 kWh/Day

b) 20.08.2018 07:00 - 22.08.2018 07:00 (2 maintnenance Days); the flow of Natural Gas to the NNGTS through Entry Point 'SIDIROKASTRON' is reduced to 0 kWh/Day

c) 22.08.2018 07:00 - 24.08.2018 07:00 (2 maintnenance Days); the flow of Natural Gas to the NNGTS through Entry Point 'SIDIROKASTRON' is reduced to 62,976,036 kWh/Day