

Works for gas transmission system construction, reconstruction and repairs in 2018

GTS

Seq. No.	Type of Works	Kind of Works	Site	Object and Title of Works	Duration of Works (in hours)	Date	Effect of Works on consumer supply with gas
1	Reconstruction	Planned	Panevėžys District	On the gas transmission pipeline branch leading to Miežiškiai M/R Station: dismantling of the valve No. 1-II	216	19 - 27 February 2018	No limitation
2	Reconstruction	Planned	Panevėžys District	On the gas transmission pipeline Panevėžys - Vilnius - Riga: elimination of any defects detected during the inspection	216	19 - 28 February 2018	No limitation
3	Reconstruction	Planned	Kaunas District	On the gas transmission pipeline (GTP) branch leading to Girininkai M/R Station: replacement of valves No.5A and 7B including connection to the remote control system SCADA.	48	16 -17 May 2018	No limitation
4	Reconstruction	Planned	Kaunas District	On the GTP branch leading to Girininkai M/R Station: installation of intelligent pig launcher and receiver (DN 300) and replacement of valve units of line block valves No. 3, 4, 6 and connection of line block valves No. 3, 4, 6, 8 to the remote control system SCADA.	48	16 - 17 May 2018	No limitation
5	Reconstruction	Planned	Šiauliai District	On the GTP branch leading to Naujoji Akmenė M/R Station: replacement of line block valves No. 5 and 6 and on the branch leading to Papilė M/R Station: replacement of valve No.1 on the GTP branch leading to Naujoji Akmenė M/R Station DN300/250: installation of intelligent pig launcher and receiver, and replacement of valve units No. 2, 3 and 4 and connection to the remote control system SCADA, replacement of the overground crossing by underground ones (5 units)	240	5 - 14 June 2018	No limitation
6	Reconstruction	Planned	Panevėžys District	At Pakruojis M/R Station: replacement of the insulating coupling at the entry	8	19 Jun 2018	No limitation
7	Reconstruction	Planned	Alytus District	Reconstruction of Alytus M/R Station.	48	20 - 21 June 2018	No limitation
8	Reconstruction	Planned	Alytus District	On GTP branch leading to Alytus M/R Station: elimination of any defects detected during the inspection	120	20 - 21 June 2018	No limitation
9	Reconstruction	Planned	Klaipėda District	On GTP branch leading to Kretinga M/R Station: replacement of valve No.1.	96	26 - 29 June 2018	No limitation
10	Reconstruction	Planned	Klaipėda District	On the GTP branch leading to Palanga M/R Station DN250: installation of intelligent pig launcher and receiver, replacement of unit bends and valve unit of valve No. 2, and connection to the remote control system SCADA.	96	26 - 29 June 2018	No limitation
11	Reconstruction	Planned	Marijampolė District	On GTP branch leading to Marijapolė M/R Station: elimination of any defects detected during the inspection	120	9 - 11 July 2018	No limitation
12	Repairs	Planned	Kotlovka entry point	Repairs on GTP Minsk - Vilnius DN 1200 0,65-54,8 km section in the Republic of Belarus	384	12 -27 July 2018	During the repairs, there will be no natural gas supply via Kotlovka Gas Metering Station/s Entry Point
13	Reconstruction	Planned	Kaunas District	On the GTP leading to Kaliningrad: reconstruction of approx. 1.6 km - long gas pipeline section in the territory of Kaunas Free Economic Zone.	72	20 April - 25 May 2018	No limitation
14	Reconstruction	Planned	Utena District	At Anyksčiai M/R Station: repairs of M/R Station unit equipment	2	7 August 2018	No limitation
15	Reconstruction	Planned	Utena District	At Utena M/R Station: repairs of M/R Station unit equipment	2	8 August 2018	No limitation
16	Reconstruction	Planned	Panevėžys and Šiauliai District	On GTP Panevėžys - Šiauliai Line II DN 1000 installation of the intelligent pig launcher and receiver, and connection of valve unit No.2M connection to remote control system SCADA.	96	25 - 28 September 2018	During the repairs, regasification of LNG may be limited
17	Reconstruction	Planned	Kaunas District	On the GTP branch leading to Jonava M/R Station DN400 and on the branch leading to Jonava M/R Station Line II DN500: installation of intelligent pig launcher and receiver, on branch DN400 replacement of line block valve unit No. 2-II, dismantling of valves No. 2-I and 4 and connection of valves No.2-II to the remote control system SCADA, on branch DN500 replacement of valve unit No. 1-I, dismantling of valves No.1-II and 3 and connection of valve unit No.1-I to the remote control system SCADA.	96	11 - 14 September 2018	No limitation
18	Reconstruction	Planned	Kaunas District	Reconstruction of Jonava M/R Station.	98	11 - 14 September 2018	No limitation