

FLUXYS BELGIUM SA
Long Term Planned Works and Interventions 2022
Interconnection Points



IP	Subgrid	Direction	Gasday	Gashour	Planned interruption Firm	Unplanned interruption firm (Actual)	Remaining Firm capacity [GWh/h]	Actual Interruption Interruptible	Remaining Interruptible capacity	Description	Info on planned interruption	Status
VIPBENE	H	exit	30/03/2022	1 - 24			11.63		0	Deviation of a pipeline section	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
VIPBENE	H	exit	31/03/2022	1 - 24			11.63		0	Deviation of a pipeline section	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
VIPBENE	H	exit	01/04/2022	1 - 24			11.63		0	Deviation of a pipeline section	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
VIPBENE	H	exit	02/04/2022	1 - 24			11.63		0	Deviation of a pipeline section	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
VIPBENE	H	exit	03/04/2022	1 - 24			11.63		0	Deviation of a pipeline section	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
VIPBENE	H	exit	04/04/2022	1 - 24			11.63		0	Deviation of a pipeline section	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
VIPBENE	H	exit	05/04/2022	1 - 24			11.63		0	Deviation of a pipeline section	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
VIPBENE	H	exit	06/04/2022	1 - 24			11.63		0	Deviation of a pipeline section	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
VIPBENE	H	exit	07/04/2022	1 - 24			11.63		0	Deviation of a pipeline section	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
VIPBENE	H	exit	08/04/2022	1 - 24			11.63		0	Deviation of a pipeline section	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	08/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	09/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	10/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	11/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	12/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	13/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	14/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	15/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	16/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	17/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	18/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled

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Virtualys	H	exit	19/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	20/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	21/07/2022	1 - 24			21.04		0	Maintenance/modification border station	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	03/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	04/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	05/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	06/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	07/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	08/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	09/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	10/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	11/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	12/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	13/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	14/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	15/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	16/10/2022	1 - 24			11.16		0	Build in valve junction	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	17/10/2022	1 - 24			11.16		0	Network modification in preparation of future conversion HCG	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	18/10/2022	1 - 24			11.16		0	Network modification in preparation of future conversion HCG	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	19/10/2022	1 - 24			11.16		0	Network modification in preparation of future conversion HCG	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled
Virtualys	H	exit	20/10/2022	1 - 24			11.16		0	Network modification in preparation of future conversion HCG	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled

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Virtualys	H	exit	21/10/2022	1 - 24			11.16		0	Network modification in preparation of future conversion HCG	Possible impact. Remaining capacity can be increased and duration window can be shortened during the maintenance	Scheduled