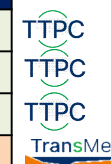


## Maintenance Plan 2025 - Recap

Update 31.07.25



Compressor Station involved	Period*	Duration	Qmax disp [cmc/h @Oued Saf Saf]	% Reduction of the Technical Capacity [% @Oued Saf Saf]
Sbikha & Feriana	19.05.25 - 23.05.25	5 days	3.500.000	20%
Korba & Feriana	24.05.25 - 28.05.25	5 days	2.800.000	35%
Cap Bon & Sbeitla**	17.09.25 - 30.09.25	14 days	1.500.000	65%
Cap Bon	17.09.25 - 03.10.25	17 days	3.050.000	30%



*This publication is an update representation of the maintenance activities planned for 2025.*

*Further updates will be communicated during the remaining months of the 2025, as per usual TTPC and Transmed best practices.*

*\* The dates indicated are with reference to gas days; the activity therefore ends at 08:00 on the following calendar day*

*\*\* As happens every year, during this maintenance, the available capacity at the Oued Saf-Saf Delivery Point for each shipper has been defined on the assumption of a pressure at the Mazara del Vallo Redelivery Point of ca. 59 bar absolute. Such temporary pressure derogation must be allowed and confirmed by Snam Rete Gas upon express request of the shipper*

*\*\*\* When 2 maintenance activities are managed overlapping, the capacity reduction to be considered is the greater of those reported in each row*