

TO: NIT to TEP Customers November 3, 2020

## TRANSGAS LIMITED

## NIT to TEP Firm and Interruptible Restriction for TransGas System UPDATE

TransGas is providing you with notice of upcoming outages on interconnecting pipelines. The restrictions will result in a significant impact to TransGas and our ability to meet NIT to TEP firm contracts. TransGas is working closely with the associated pipelines regarding timing and volumes impacted. During these planned outages, TransGas will attempt to coordinate system outages to avoid future outages in the area.

There has been an update since the last notice sent on November 2, 2020. Changes below are noted in red.

## **RESTRICTION:**

Gas Days October 29, 2020 - November 5, 2020 TC Energy Restrictions

**NOTE:** The time-period for the possible reduction has been **extended by one day** due to an issue with a tool run.

TC Energy will be performing a tool run near the Cold Lake border point and there are delays to the inservice date of the Shaunavon Foothills Interconnect Station. As per early restriction estimates, all NIT to TEP customers may be restricted as per the table below from October 29<sup>th</sup> at 09:00 AM to November 6<sup>th</sup> at 09:00 AM.

Dates	All NIT to TEP customers will be curtailed to:
Gas Days October 29 <sup>th</sup> – October 31 <sup>st</sup> October 29 <sup>th</sup> 9:00 AM to November 1 <sup>st</sup> 9:00 AM	100% (i.e. no restriction; this is being kept on list in case something unexpected happens)
Gas Day November 1st November 1st 9:00 AM to November 2nd 9:00 AM	95%
Gas Days November 2 <sup>nd</sup> – November 5 <sup>th</sup> November 2 <sup>nd</sup> 9:00 AM to November 6 <sup>th</sup> 9:00 AM	100% (i.e. no restriction; this is being kept on list in case something unexpected happens)

Please note the percentages given, is based on current estimates and the potential exists for them to change (higher or lower).

Thank you for your cooperation. TransGas will endeavor to finalize this information and keep you updated. If you have any questions or would like to discuss the implications of these outages please contact TransGas at:

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