

PNEUMATIC TEST PROCEDURES

1. All pneumatic testing will be completed in accordance with the Enbridge Specifications Manual, and the Enbridge Pneumatic Testing Procedures meeting the requirements of the CSA Z662 Oil and Gas Pipeline Systems and Ontario Regulation 210/01 (“Oil and Gas Pipeline Systems”).
2. The pneumatic test procedures described herein are applicable to the proposed Nonnominal Pipe Size (“NPS”) 8 steel pipeline and the NPS 6 and NPS 4 polyethelyne pipelines. /u

Pneumatic Testing Procedures Summary

3. The proposed NPS 8 steel, NPS 6 and NPS 4 polyethelyne pipelines will be pneumatically tested (i.e. tested with nitrogen). /u
4. The test is a minimum 2 hours for the NPS 8 steel pipeline and one hour for the NPS 6 and NPS 4 pipelines. The test pressure will be 700 kPa (100 psi). /u