 TORUS	· Owner TRANSMITTAL	Document No.	GEN-TRN-001		
		Revision / Date	A · September 29, 2026		
		Issue purpose	Issued for Review		
GENERAL · TRANSMITTAL					
Rev.	Date	Revision description	Prepared	Reviewed	Approved
A	2026-09-29	Issued for Review			

Notes

1. This package is issued for review by the Owner and the Engineer of Record. It is not for construction.
2. It becomes Issued for Construction (Revision 0) only after review and seal by the Engineer of Record, an -licensed Professional Engineer; closure of every hold in GEN-LST-003, above all the receiving pipeline operator's interconnect data (H-01, H-04, H-13, H-14), the site survey (H-02), the geotechnical report (H-07), the soil resistivity survey (H-08) and certified vendor data (H-15); revision of the affected documents; and revalidation of the HAZOP and SIL verification with vendor data.

Table 1: Transmittal Details

Field	Entry
Project	, 120 MMSCFD receipt interconnect, County,
To	Owner; Engineer of Record, for review and seal
Copy	Receiving pipeline operator (): interface documents only, after the Owner's release
Issue	Revision A, Issued for Review
Date	September 29, 2026
Content	163 documents and 93 drawing sheets in 11 volumes

Table 2: Contents by Volume

Volume	Title	Documents	Drawing sheets
0	General	7	0
1	Process	24	2
2	Measurement	20	3
3	Piping and Instrumentation Diagrams	1	15
4	Mechanical and Piping	22	25
5	Civil and Structural	10	18
6	Electrical and Cathodic Protection	13	12
7	Instrumentation, Controls and Process Safety	28	14
8	Construction Specifications	20	0

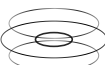
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Volume	Title			Documents	Drawing sheets
9	Regulatory and Construction Execution			11	0
10	Cost Estimate and Schedule			7	4

Table 3: Action Requested

Recipient	Action
Owner	Review; close the holds the Owner holds; release the interface documents to the receiving pipeline operator
Engineer of Record	Independent check of calculations and drawings; mark-ups; seal at Revision 0
Receiving pipeline operator	Review the interface documents (tie-in, overpressure protection, measurement, gas quality, SCADA demarcation) through the Owner