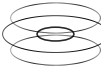


| <div> TORUS</div> | <div><div></div><div></div> · Owner</div> <div>LONG-LEAD PROCUREMENT LIST AND RFQ PACKAGE LIST</div> |                      |          |          |          | Document No.    | <div></div> CON-LST-001 |
|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------|----------|----------|----------|-----------------|-------------------------|
|                                                                                                    |                                                                                                      |                      |          |          |          | Revision / Date | A · September 29, 2026  |
|                                                                                                    |                                                                                                      |                      |          |          |          | Issue purpose   | Issued for Review       |
| CONSTRUCTION · LONG-LEAD PROCUREMENT LIST AND RFQ PACKAGE LIST                                     |                                                                                                      |                      |          |          |          |                 |                         |
| Rev.                                                                                               | Date                                                                                                 | Revision description | Prepared | Reviewed | Approved |                 |                         |
| A                                                                                                  | 2026-09-29                                                                                           | Issued for Review    |          |          |          |                 |                         |
|                                                                                                    |                                                                                                      |                      |          |          |          |                 |                         |

Notes

1. This list identifies the equipment and materials whose procurement lead time controls the construction schedule, groups them into request-for-quotation (RFQ) packages, and gives for each the governing specification or datasheet, whether it is Owner-furnished (OFM) or Contractor-furnished (CFM) under ██████████ CON-RPT-002, the typical lead time, the need-date driver and the Owner's inspection level.
2. Lead times are typical market values for planning, in weeks from purchase order to delivery at site, including about one week of freight. All lead times are HOLD H-15 and shall be confirmed by vendor quotations. Heavy-wall plate, forgings, electrical switchgear, transformers and electronics remain the most volatile.
3. The longest lead items are the utility transformer and line extension by the electric cooperative (up to 60 weeks, HOLD H-10), the standby generator (up to 52 weeks), the meter skid with flow-calibrated meters (about 50 weeks including the calibration slot), and the filter separator and actuated API 6D valves (up to 40 weeks). These items, not field work, set the in-service date.
4. The electric cooperative service application should be filed as soon as the site is fixed ( ██████████ REG-RPT-002). If utility power will not be available before pre-commissioning, a rental generator will be needed for commissioning.
5. TORUS recommends releasing RFQ-01, RFQ-02, RFQ-04, RFQ-05, RFQ-09, RFQ-11 and RFQ-14 when the Issued for Review package is approved, before the construction issue, with certified drawings required within 4 to 6 weeks of order.
6. Certified weights and centers of gravity from RFQ-02, RFQ-04 and RFQ-05 feed the critical lift plans ( ██████████ CON-CAL-001) and the foundations. H-101 governs the crane selection. At its current weight of 45,324 lb and length of about 34 ft it requires a 200 US ton class crane (53.0 % of chart at 35 ft); a 150 US ton crane is no longer adequate. RFQ-04 shall return a certified weight and center of gravity, and a certified weight more than 10 % higher requires the lift calculation to be repeated.
7. Items added in this revision that can reach the critical path are the 1.75 in plate with post-weld heat treatment for V-101, the stainless steel vent system fittings and flanges, the Class 900 H-101 coil companion flanges, and the E-161 electric fuel gas preheater with its hazardous-area certification.
8. References: ██████████ GEN-DB-001, Basis of Design; ██████████ CON-RPT-001, Construction Execution Plan; ██████████ CON-RPT-002, Contractor Scope of Work and Bid Form; ██████████ PIP-SPC-001, Piping Material Specification; ██████████ MEC-LST-001 to ██████████ MEC-LST-003; ██████████ INS-LST-001 and ██████████ INS-DS-001 to ██████████ INS-DS-014.

INSPECTION LEVELS AND NEED-DATE DRIVERS

Table 1: Owner Inspection Levels

| Level | Owner involvement                                                                                                                |
|-------|----------------------------------------------------------------------------------------------------------------------------------|
| I-1   | Document review only: certificate of conformance, MTRs, data book review before shipment                                         |
| I-2   | I-1 plus final inspection and release for shipment at the vendor                                                                 |
| I-3   | I-2 plus witness of FAT, pressure test and key tests (hold points in the inspection and test plan of the purchase order)         |
| I-4   | I-3 plus in-process inspection (pre-inspection meeting, material verification, welding and NDE surveillance, coating inspection) |

Table 2: Need-Date Drivers

| Code | Driver                                                                                                       | Typical timing                      |
|------|--------------------------------------------------------------------------------------------------------------|-------------------------------------|
| D1   | Certified vendor drawings needed to finalize foundations, piping and electrical (loads, dimensions, nozzles) | 4 to 8 weeks after PO; controls IFC |
| D2   | Delivery for setting (A130 in ██████████ CON-RPT-001)                                                        | Construction week 8 to 10           |
| D3   | Delivery for piping installation (A150)                                                                      | Construction week 6 onward          |
| D4   | Delivery for E&I installation (A210 to A230)                                                                 | Construction week 10 onward         |
| D5   | Delivery before pre-commissioning (A270)                                                                     | Construction week 20                |
| D6   | Utility energization before pre-commissioning (A250)                                                         | Construction week 18 to 20          |

CONSTRUCTION · LONG-LEAD PROCUREMENT LIST AND RFQ PACKAGE LIST

LONG-LEAD ITEMS

Table 3: Measurement and analyzers

| Item                                                                                                                                                     | Tag(s)                                              | Spec / datasheet                                                                                                      | OFM or CFM             | Typical lead weeks (HOLD H-15)                   | Need-date driver                              | RFQ    | Inspection level                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------|--------------------------------------------------|-----------------------------------------------|--------|-------------------------------------------------------|
| Multipath ultrasonic meters NPS 10 Class 600, with meter tubes and flow conditioners, flow calibration at an accredited facility (at least 7 flow rates) | FE-111, FE-121, FC-111, FC-121, MR-110, MR-120      | Ultrasonic Meter and Meter Skid Datasheet ( MEA-DS-001 and MEC-DS-009), MEA-CAL-001 (USM Sizing and Meter Run Design) | OFM (via skid vendor)  | 26 to 36 (plus 4 to 6 for flow calibration slot) | D1 meter tube dimensions; D2 via SK-110       | RFQ-01 | I-3 (witness flow calibration, witness per HOLD H-01) |
| Meter skid, complete (runs, headers, crossover, MOVs, canopy if vendor-supplied, skid steel, FAT)                                                        | SK-110, MOV-111, MOV-112, MOV-115, MOV-121, MOV-122 | MEA-CAL-001 (USM Sizing and Meter Run Design), PIP-SPC-001                                                            | OFM                    | 36 to 44                                         | D1 skid footprint and loads; D2 critical lift | RFQ-02 | I-4                                                   |
| Gas chromatograph, C6+ BTU, with sample conditioning                                                                                                     | AE-141 / AT-141                                     | Gas Chromatograph and Analyzer Datasheet ( MEA-DS-003 to MEA-DS-006)                                                  | OFM (in B-101 package) | 20 to 26                                         | D5                                            | RFQ-03 | I-3 (FAT with certified blend)                        |
| Moisture (TDL), H2S, O2 analyzers, composite sampler, sample probe                                                                                       | AT-142, AT-143, AT-144, SMP-146, SP-141             | INS-DS-001 to INS-DS-014 (Instrument Datasheets)                                                                      | OFM (in B-101 package) | 16 to 24                                         | D5                                            | RFQ-03 | I-3                                                   |
| Analyzer shelter, fiberglass, heated and ventilated, Class I Div 2 interior, with analyzers integrated and FAT                                           | B-101                                               | INS-DS-001 to INS-DS-014 (Instrument Datasheets), SPC-SPC-016                                                         | OFM                    | 24 to 30                                         | D1 foundation; D4 setting                     | RFQ-03 | I-3                                                   |
| Dual-run flow computer                                                                                                                                   | FQI-110                                             | Flow Computer Configuration ( MEA-DS-008)                                                                             | OFM (in B-102 panels)  | 12 to 16                                         | D5                                            | RFQ-10 | I-2                                                   |

Table 4: Process equipment

| Item                                                                                                                                                                                                                                                                                           | Tag(s)                                                                              | Spec / datasheet                                          | OFM or CFM | Typical lead weeks (HOLD H-15) | Need-date driver                       | RFQ    | Inspection level              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------|------------|--------------------------------|----------------------------------------|--------|-------------------------------|
| Indirect-fired water-bath line heater, API 12K, 6.0 MMBtu/h firebox, shell 96 in x 29 ft with 616 ft² firetube (about 34 ft x 9.5 ft overall, 45,324 lb empty), coil NPS 6 Sch 80, 3 paths x 5 passes, 1,440 psig at 250 F, Class 900 coil nozzles, SIL 2 BMS with two diverse flame detectors | H-101, BMS-150, TIC-152/TCV-152, BE-153, BE-213, LSL-154, TSHH-155, TT-156, PSV-157 | MEC-DS-003, PRO-DS-009, PRO-DS-005 (PSV-157), PRO-CAL-004 | OFM        | 26 to 32                       | D1 foundation; D2 critical lift        | RFQ-04 | I-4 (coil hydrotest, BMS FAT) |
| Horizontal two-barrel filter separator, ASME VIII Div 1, 42 in ID x 15 ft S/S with NPS 24 x 14 ft liquid barrel, 16 element positions, 1.75 in SA-516-70N shell, PWHT, CVN at -20 F, shop hydrotest 2,225 psig, quick-opening closure                                                          | V-101 (with PDIT-103, LT-104, LG-104, LSHH-105, LSLL-106, PSV-101 as specified)     | MEC-DS-001, PRO-DS-010, PRO-DS-004 (PSV-101), PRO-CAL-005 | OFM        | 30 to 40                       | D1 nozzles and loads; D2 critical lift | RFQ-05 | I-4                           |
| Pig receiver NPS 12 x NPS 16 barrel, ASME VIII, quick-opening closure with pressure warning interlock                                                                                                                                                                                          | PR-101                                                                              | PR-101 Pig Receiver Datasheet ( MEC-DS-002)               | OFM        | 24 to 30                       | D2                                     | RFQ-06 | I-4                           |
| Fuel gas skid (filter, PCV-161, PCV-162, PSV-161, FT-163, PT-164, SDV-165)                                                                                                                                                                                                                     | FG-101                                                                              | Equipment List ( MEC-LST-002)                             | OFM        | 20 to 26                       | D2                                     | RFQ-07 | I-3                           |
| Liquids tank 100 bbl, API 12F, 9 ft 6 in OD x 8 ft, PVRV and flame arrestor NPS 6, EV-193 16 in emergency vent, radar level                                                                                                                                                                    | T-101, PVRV-193, FA-193, EV-193, LT-191, LSHH-192                                   | MEC-DS-004, PRO-DS-008                                    | OFM        | 12 to 16                       | D2                                     | RFQ-08 | I-2                           |
| Vent stack NPS 8 x 25 ft in S1 stainless (304/304L or 316/316L), helical strakes on the top 8 ft, 2 in base drain valve with plug and portable collection pan                                                                                                                                  | VS-101                                                                              | MEC-DS-005, PRO-DS-011, PRO-CAL-008                       | OFM        | 12 to 16                       | D2                                     | RFQ-08 | I-2                           |

Table 5: Valves and pressure-containing specialty items

| Item                                                                                                                                                                                                                                                    | Tag(s)                                                                                | Spec / datasheet                    | OFM or CFM | Typical lead weeks (HOLD H-15) | Need-date driver                  | RFQ    | Inspection level                                                                   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------|------------|--------------------------------|-----------------------------------|--------|------------------------------------------------------------------------------------|
| API 6D full-bore ball valves NPS 12 Class 600 with self-contained electro-hydraulic spring-return fail-closed actuators (SDV-102 full stroke 4 s or less with partial-stroke test capability, SIL 2 SIF-01), limit switches; bodies A352 LCC / A350 LF2 | SDV-101, SDV-102, SDV-103, ZSO/ZSC                                                    | MEC-LST-003, MEC-DS-006, INS-DS-006 | OFM        | 30 to 40                       | D3 (piping), D1 actuator envelope | RFQ-09 | I-3 (pressure tests, stroke and timing test, SIL certificate for SDV-102 assembly) |
| API 6D manual ball valves NPS 2 to 12 Class 600 (HV, BDV, block valves)                                                                                                                                                                                 | HV-131A/B, HV-132A/B, HV-158A/B/C, BDV-102, BDV-181/182/183 and others per valve list | Valve List ( MEC-LST-003)           | OFM        | 16 to 26                       | D3                                | RFQ-09 | I-2                                                                                |
| Outlet check valve NPS 12 Class 600, axial nozzle, not piggable                                                                                                                                                                                         | CKV-171                                                                               | MEC-LST-003, MEC-DS-007             | OFM        | 20 to 30                       | D3                                | RFQ-09 | I-2                                                                                |

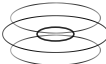
| <div> TORUS</div>                                                      | <div><div></div><div></div> · Owner</div> <div>LONG-LEAD PROCUREMENT LIST AND RFQ PACKAGE LIST</div> |                                                                                                   |            |                                |                  | Document No.    | CON-LST-001                             |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------|--------------------------------|------------------|-----------------|-----------------------------------------|
|                                                                                                                                                         |                                                                                                      |                                                                                                   |            |                                |                  | Revision / Date | A · September 29, 2026                  |
|                                                                                                                                                         |                                                                                                      |                                                                                                   |            |                                |                  | Issue purpose   | Issued for Review                       |
| CONSTRUCTION · LONG-LEAD PROCUREMENT LIST AND RFQ PACKAGE LIST                                                                                          |                                                                                                      |                                                                                                   |            |                                |                  |                 |                                         |
| Item                                                                                                                                                    | Tag(s)                                                                                               | Spec / datasheet                                                                                  | OFM or CFM | Typical lead weeks (HOLD H-15) | Need-date driver | RFQ             | Inspection level                        |
| Flow control valves NPS 8 Class 600, low-noise trim, electric modulating actuators with handwheel                                                       | FCV-131, FCV-132, ZT-131, ZT-132                                                                     | Control Valve Sizing Calculation ( PRO-CAL-006), INS-DS-001 to INS-DS-014 (Instrument Datasheets) | OFM        | 30 to 40                       | D3               | RFQ-11          | I-3 (hydro, seat leakage, actuator FAT) |
| Monolithic insulating joints NPS 12, 1,440 psig, butt weld                                                                                              | IJ-101, IJ-102                                                                                       | Valve List ( MEC-LST-003)                                                                         | OFM        | 16 to 20                       | D3               | RFQ-12          | I-3 (hydro and dielectric tests)        |
| Pressure relief valves and thermal relief                                                                                                               | PSV-101, PSV-157 (if not in H-101 package), PSV-161 (if not in FG-101), TSV-136                      | Relief Device Sizing Calculation ( PRO-CAL-007)                                                   | OFM        | 14 to 20                       | D3               | RFQ-13          | I-2 (set pressure certificate)          |
| Level control valve, electric actuated                                                                                                                  | LCV-104                                                                                              | INS-DS-001 to INS-DS-014 (Instrument Datasheets)                                                  | OFM        | 16 to 24                       | D3               | RFQ-11          | I-2                                     |
| Shutdown valves, electric spring-return fail-closed: SDV-106 on the V-101 liquid line 1060 and SDV-141 analyzer sample shutoff with restriction orifice | SDV-106, SDV-141                                                                                     | MEC-LST-003, INS-DS-006                                                                           | OFM        | 16 to 24                       | D3               | RFQ-09          | I-2 (stroke test)                       |
| Equalizing bypass valve sets around SDV-101, SDV-102 and SDV-103 (Class 600, per valve list)                                                            | Equalizing bypasses on lines 1103, 1162, 1171                                                        | MEC-LST-003, MEC-DS-006                                                                           | OFM        | 16 to 26                       | D3               | RFQ-09          | I-2                                     |
| Restriction orifices RO-102 (3/16 in, 316 SS) and RO-104                                                                                                | RO-102, RO-104                                                                                       | MEC-LST-005, PRO-CAL-008                                                                          | CFM        | 6 to 10                        | D3               | Contractor      | I-1                                     |

Table 6: Pipe and bulks

| Item                                                                                                                                                                                                                                       | Tag(s)                | Spec / datasheet                     | OFM or CFM             | Typical lead weeks (HOLD H-15)                              | Need-date driver | RFQ             | Inspection level                                          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|--------------------------------------|------------------------|-------------------------------------------------------------|------------------|-----------------|-----------------------------------------------------------|
| Line pipe API 5L X52 PSL2, NPS 6 to 16, CVN at -20 F, with FBE (and ARO where required) for buried pipe                                                                                                                                    | Lines per MEC-LST-001 | PIP-SPC-001                          | OFM                    | 16 to 24 (mill rolling slot plus coating)                   | D3               | RFQ-14          | I-3 (mill and coating plant surveillance for buried pipe) |
| Butt-weld fittings MSS SP-75 WPHY-52 (elbows, tees, reducers, caps), including heavy-wall and barred tees                                                                                                                                  | Per MTO               | PIP-SPC-001                          | CFM (ALT-3 OFM option) | 16 to 20                                                    | D3               | RFQ-15 (if OFM) | I-2                                                       |
| Flanges ASTM A105N with supplementary CVN at -20 F (A350 LF2 Cl 1 alternate) / A694 F52 Class 600 RF, weld neck to match bore                                                                                                              | Per MTO               | PIP-SPC-001                          | CFM                    | 10 to 16                                                    | D3               | Contractor      | I-1                                                       |
| Small-bore forged fittings Class 6000, instrument valves and manifolds, tubing                                                                                                                                                             | Per MTO               | PIP-SPC-001, SPC-SPC-014             | CFM                    | 6 to 12                                                     | D3, D4           | Contractor      | I-1                                                       |
| S1 stainless vent piping Class 150: dual-certified 304/304L or 316/316L pipe, butt-weld fittings, flanges and valves, NPS 2 to 8 (lines 1070 to 1077, 1120, 1160, 1161, 1170, RO downstream flanges, vent laterals), PMI and CMTR required | Per MTO               | PIP-SPC-001 (S1), SPC-SPC-006 to 008 | CFM                    | 10 to 16 (stainless flanges and NPS 8 fittings can be long) | D3               | Contractor      | I-2 (PMI on receipt)                                      |
| Class 150 gaskets, flexible graphite with 316 tanged insert                                                                                                                                                                                | Per MTO               | PIP-SPC-001                          | CFM                    | 4 to 8                                                      | D3               | Contractor      | I-1                                                       |
| Class 900 weld-neck companion flanges, gaskets and bolting for the H-101 coil nozzles N1 and N2 on lines 1020 and 1022, plus Class 900 blinds for the coil isolation during TS-01B                                                         | Per MTO               | MEC-DS-003, PIP-SPC-001, MEC-CAL-003 | CFM                    | 10 to 16                                                    | D3               | Contractor      | I-1                                                       |

Table 7: Electrical, controls and buildings

| Item                                                                                                                                                                                    | Tag(s)               | Spec / datasheet                                                                                     | OFM or CFM             | Typical lead weeks (HOLD H-15) | Need-date driver             | RFQ                  | Inspection level                            |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------------------------------------------------------------------------------------------|------------------------|--------------------------------|------------------------------|----------------------|---------------------------------------------|
| Safety PLC (SIL-capable, independent of BPCS) for the OPSS                                                                                                                              | Safety PLC in B-102  | Safety Requirements Specification ( SAF-SRS-001), Control System Architecture Drawing ( INS-DWG-001) | OFM                    | 20 to 26                       | D5 (FAT of logic before SAT) | RFQ-10               | I-3 (FAT)                                   |
| RTU, BPCS controller, communications equipment, demarcation panel                                                                                                                       | RTU in B-102         | Control System Architecture Drawing ( INS-DWG-001)                                                   | OFM                    | 16 to 24                       | D5                           | RFQ-10               | I-3 (FAT)                                   |
| Control and electrical building, prefabricated steel 12 ft x 24 ft, with panelboards, 24 VDC UPS (8 h) and 120 VAC UPS 1.5 kVA 8 h supplying LCV-104, HVAC, lighting, integrated panels | B-102                | One-Line Diagram ( ELE-DWG-001), SPC-SPC-016                                                         | OFM                    | 24 to 32                       | D1 foundation; D4 setting    | RFQ-16               | I-3 (FAT of building and integrated panels) |
| Electric fuel gas preheater, 5 kW rated, explosion-proof, on 2"-F-1050 upstream of PCV-161, outlet setpoint 105 F (TIC-161A), with restart time-delay relay                             | E-161                | PRO-DS-012, PRO-CAL-010, ELE-CAL-001                                                                 | OFM                    | 14 to 20                       | D2, D4                       | RFQ-07 (with FG-101) | I-2                                         |
| 120 VAC UPS, 1.5 kVA, 8 h battery                                                                                                                                                       | 120 VAC UPS in B-102 | ELE-CAL-003, ELE-DWG-001                                                                             | OFM (in B-102 package) | 12 to 20                       | D5                           | RFQ-16               | I-2 (discharge test)                        |
| Standby natural-gas generator, nominal 60 kW, EPA-certified SI engine (JJJJ), with ATS                                                                                                  | G-101                | One-Line Diagram ( ELE-DWG-001), Electrical Load Study ( ELE-CAL-001)                                | OFM                    | 30 to 52                       | D4, D5                       | RFQ-17               | I-2 (factory load test report)              |

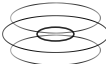
| <div> TORUS</div> | <div><div></div><div></div> · Owner</div> <div>LONG-LEAD PROCUREMENT LIST AND RFQ PACKAGE LIST</div> |                                                                                  |                         |                                                             |                  | Document No.                       | CON-LST-001            |
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|                                                                                                    |                                                                                                      |                                                                                  |                         |                                                             |                  | Revision / Date                    | A · September 29, 2026 |
|                                                                                                    |                                                                                                      |                                                                                  |                         |                                                             |                  | Issue purpose                      | Issued for Review      |
| CONSTRUCTION · LONG-LEAD PROCUREMENT LIST AND RFQ PACKAGE LIST                                     |                                                                                                      |                                                                                  |                         |                                                             |                  |                                    |                        |
| Item                                                                                               | Tag(s)                                                                                               | Spec / datasheet                                                                 | OFM or CFM              | Typical lead weeks (HOLD H-15)                              | Need-date driver | RFQ                                | Inspection level       |
| Utility pad-mount transformer 75 kVA, 480Y/277 V secondary, and line extension                     | XF-101                                                                                               | Cooperative standard (HOLD H-10)                                                 | By electric cooperative | 30 to 60 (cooperative transformer and line extension)       | D6               | Service application ( REG-RPT-002) | N/A                    |
| Combustible gas detectors                                                                          | GD-205, GD-206, GD-207                                                                               | Fire and Gas Detection Design ( SAF-RPT-003 and SAF-DWG-001)                     | OFM                     | 8 to 12                                                     | D4               | RFQ-10                             | I-1                    |
| Transmitters, switches, thermowells                                                                | Per instrument index                                                                                 | INS-LST-001 (Instrument Index), INS-DS-001 to INS-DS-014 (Instrument Datasheets) | OFM                     | 8 to 16                                                     | D4               | RFQ-18                             | I-1                    |
| Hazardous-location electrical bulks (seals, fittings, enclosures, cable)                           | Per cable schedule                                                                                   | Cable Schedule ( ELE-LST-001), SPC-SPC-013                                       | CFM                     | 6 to 16 (tray cable and Class I Div 1 fittings can be long) | D4               | Contractor                         | I-1                    |

Table 8: Cathodic protection

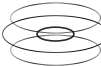
| Item                                                                                   | Tag(s)        | Spec / datasheet                                                   | OFM or CFM | Typical lead weeks (HOLD H-15) | Need-date driver                          | RFQ        | Inspection level |
|----------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------|------------|--------------------------------|-------------------------------------------|------------|------------------|
| CP rectifier (if impressed current per CP design), anodes, test stations, junction box | Per CP design | Cathodic Protection Design Calculation ( CP-CAL-001), SPC-SPC-015  | CFM        | 8 to 12                        | D3 (anode bed before paving and backfill) | Contractor | I-1              |
| AC mitigation materials (if required by AC interference survey)                        | Per AC study  | AC Interference and Mitigation Assessment ( CP-CAL-001 Section 11) | CFM        | 6 to 10                        | D3                                        | Contractor | I-1              |

RFQ PACKAGES

Table 9: RFQ Package List

| RFQ    | Package                                                                       | Tags / scope                                                                         | Buyer                      | Critical data required with bid                                                                                       | Issue target    |
|--------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------|
| RFQ-01 | Ultrasonic meters and meter tubes (may be combined with RFQ-02)               | FE-111/121, FC-111/121, MR-110/120                                                   | Owner                      | AGA 9 compliance, flow calibration facility and slot date, diagnostics, installation-effects test of conditioner      | At IFR approval |
| RFQ-02 | Meter skid                                                                    | SK-110 including MOVs, headers, crossover, canopy                                    | Owner                      | Weight and CG (for CON-CAL-001), footprint, shipping splits, FAT plan                                                 | At IFR approval |
| RFQ-03 | Analyzer shelter and analyzers                                                | B-101, AT-141 to AT-144, SMP-146, SP-141                                             | Owner                      | GC performance (GPA 2261), calibration blend, shelter HVAC and gas detection                                          | IFR + 2 weeks   |
| RFQ-04 | Line heater                                                                   | H-101 6.0 MMBtu/h with SIL 2 BMS, Class 900 coil nozzles                             | Owner                      | Coil design, weight and CG (lift governs, CON-CAL-001, HOLD H-15), burner and BMS SIL data, NOx and CO emissions data | At IFR approval |
| RFQ-05 | Filter separator                                                              | V-101 42 in ID, PWHT, 2,225 psig shop test                                           | Owner                      | Mill slot for 1.75 in plate, PWHT, weight and CG, element data, closure                                               | At IFR approval |
| RFQ-06 | Pig receiver                                                                  | PR-101                                                                               | Owner                      | Closure type and interlock                                                                                            | IFR + 2 weeks   |
| RFQ-07 | Fuel gas skid and preheater                                                   | FG-101, E-161                                                                        | Owner                      | Regulator sizing, Coriolis meter, PSV-161 set 250 psig, E-161 hazardous-area certification                            | IFR + 4 weeks   |
| RFQ-08 | Tank and vent stack                                                           | T-101 with EV-193, VS-101 in S1 with strakes                                         | Owner                      | API 12F compliance, PVRV and EV settings, stainless fabrication and strake design                                     | IFR + 6 weeks   |
| RFQ-09 | API 6D valves (actuated and manual) and check valve                           | SDV-101/102/103, SDV-106, SDV-141, equalizing bypasses, HVs, BDVs, CKV-171 (axial, ) | Owner                      | Actuator torque margins, stroke times, SIL data for SDV-102, fire test, fugitive emission class                       | At IFR approval |
| RFQ-10 | Control system: safety PLC, RTU, flow computer, communications, gas detectors | B-102 panels, FQI-110, GDs                                                           | Owner or system integrator | SIL certificates, FAT plan, API 1164 cybersecurity                                                                    | IFR + 2 weeks   |
| RFQ-11 | Control valves                                                                | FCV-131, FCV-132, LCV-104                                                            | Owner                      | Noise prediction, Cv, actuator data                                                                                   | At IFR approval |
| RFQ-12 | Insulating joints                                                             | IJ-101, IJ-102                                                                       | Owner                      | Design code, dielectric test                                                                                          | IFR + 4 weeks   |
| RFQ-13 | Relief valves                                                                 | PSVs, TSV                                                                            | Owner                      | API 526 sizing, set pressures                                                                                         | IFR + 4 weeks   |
| RFQ-14 | Line pipe and coating                                                         | NPS 6 to 16                                                                          | Owner                      | Mill slot, PSL2 and CVN, coating plant                                                                                | At IFR approval |
| RFQ-15 | High-test fittings (if OFM under ALT-3)                                       | MSS SP-75                                                                            | Owner                      | Heavy-wall availability                                                                                               | IFR + 2 weeks   |
| RFQ-16 | Control and electrical building                                               | B-102 with 24 VDC and 120 VAC UPS                                                    | Owner                      | Structural and HVAC design, panel integration, UPS autonomy test                                                      | IFR + 2 weeks   |
| RFQ-17 | Standby generator                                                             | G-101 with ATS                                                                       | Owner                      | EPA certificate (JJJJ), fuel consumption, emissions data                                                              | IFR + 2 weeks   |
| RFQ-18 | Instruments                                                                   | Transmitters, switches, thermowells                                                  | Owner                      | Datasheet compliance                                                                                                  | IFR + 6 weeks   |



| <div> TORUS</div> |                       | <div><div>Owner</div><div>LONG-LEAD PROCUREMENT LIST AND RFQ PACKAGE LIST</div></div> |       |                                 | Document No.          | CON-LST-001            |
|----------------------------------------------------------------------------------------------------|-----------------------|---------------------------------------------------------------------------------------|-------|---------------------------------|-----------------------|------------------------|
|                                                                                                    |                       |                                                                                       |       |                                 | Revision / Date       | A · September 29, 2026 |
|                                                                                                    |                       |                                                                                       |       |                                 | Issue purpose         | Issued for Review      |
| CONSTRUCTION · LONG-LEAD PROCUREMENT LIST AND RFQ PACKAGE LIST                                     |                       |                                                                                       |       |                                 |                       |                        |
| RFQ                                                                                                | Package               | Tags / scope                                                                          | Buyer | Critical data required with bid |                       | Issue target           |
| RFQ-19                                                                                             | Construction contract | CON-RPT-002 bid package                                                               | Owner | Per                             | CON-RPT-002 Section 9 | After IFC              |

