## SABAL TRAIL TRANSMISSION, LLC SABAL TRAIL PROJECT – PHASE II DOCKET NO. CP15-17-000 MONTHLY CONSTRUCTION STATUS REPORT



Month Ending: February 29, 2020 Report #12:

# TASK SUMMARY For the Period of February 1, 2020 through February 29, 2020

#### **FEDERAL AUTHORIZATIONS**

None.

#### **CURRENT AND UPCOMING ACTIVITIES**

#### Albany Compressor Station:

- Continued monitoring of erosion control devices.
- Continued on-site small bore pipe and large bore pipe fabrications.
- Continued excavating for belowground piping.
- Completed office building exterior.
- Conducted high pressure test of the large bore piping.
- Continued receiving project materials.
- Continued with interior buildout of office building.
- Continued with insulation and began installing wall panels for compressor building.
- Continued installing piping, conduit and cable tray in compressor building.
- Continued blasting and coating and began painting of large and small bore piping.
- Continued building forms for supports and foundations.
- Continued installing large and small bore piping throughout the site.
- · Resumed site grading.
- Continued installing insulation, interior and exterior liner panels.
- Continued with padding and backfilling of piping.
- Electrical subcontractor continued site grounding and installing conduit, cable tray supports and cable tray throughout the site.

### **Dunnellon Compressor Station:**

- Continued monitoring of erosion control devices.
- Conducted high pressure test of the large bore piping.
- Continued on-site small bore and large bore pipe fabrication.
- Continued receiving minor project materials.
- Continued blasting and coating and began painting of piping.
- · Completed office building exterior.
- Continued with interior buildout of office building.
- Continued with insulation and began installing wall panels for compressor building. Additionally, continued installing piping, conduit, and cable tray in the compressor building.
- Continued padding and backfilling of site piping.
- Began building forms for foundations and supports.
- Continued installation of large bore piping and completed installation of small bore piping.
- Site grading is currently suspended to facilitate pipe installation.
- Continued installing piping, conduit and wiring in the auxiliary building.
- Electrical subcontractor continued site grounding and installing conduit throughout the site.