

Sooner Scrubbers progress update **SAMPLE REPORT**

Project 1

Section 1: Executive Summary

The FGD Project includes the installation of a Novel Integrated Desulphurization (NID) system to comply with the Mercury and Air Toxics Standards (MATS) and in anticipation of Best Available Retrofit Technology (BART) Rule. The NID system and associated equipment are to be constructed adjacent to and on the south side of Sooner Unit 1. The project also includes an Activated Carbon Injection (ACI) system between the NID and the Unit 1 burners. The conceptual drawings for the system are attached as Appendix A.

OG&E has secured a one year extension to the MATS deadline and has established design, procurement, and construction schedules that will bring the upgraded plant fully on line by April 2016.

Photographs from the site visit are in Appendix B. Annual reports, project scope change requests, and other documentation for the project are shown in Sections 2.0 through 7.0. A&B placed concrete on the second and third sections of the NID foundation and is working on preparation of the fourth section. Progress continues on duct banks and site utilities. A&B began work on the railroad to the limestone silo area.

Financial metrics for the project are tracking well within the budget.

Section 2: Additions or Changes in Contract/Project Scope

To date, there have been 26 Project Scope Change Requests (PSCRs). PSCR #20 was revised this month to lower the cost to the project. The total cost impact to the project is a \$13,117,636 reduction.

3.0 Delays and/or Suspensions of Work

Able & Budget, LLC (A&B), through their subcontractor AI Ready, increased drilled pier production by mobilizing a third crew and increasing work hours. With the increased production, A&B recovered to their scheduled production.

4.0 Changes in state or federal rules or regulations affecting the project

None noted during this report period.

5.0 Changes related to permitting requirements

None noted during this report period.

6.0 Changes in contracts or facilities related to supporting infrastructure

None noted during this report period.

7.0 Any other changes that affect the cost or timing of installation of environmental controls and/or operations of the plant

None noted during the report period.