SECTION GPD

GENERAL PROJECT DESCRIPTION

1. GENERAL: This section covers the general description of the project, as well as the order of precedence of the Specification contents.

2. PROJECT LOCATION: The Smarr Combined Cycle Energy Facility is located at 555 Ray Hartley Road, Forsyth, GA 31029. The project facility consists of two (2) combustion turbine generators (CTGs), two (2) heat recovery steam generators (HRSGs), and two (2) steam turbine generator (STGs) in two (2) blocks of a 1x1x1 multi-shaft arrangement. Net output for the facility will be nominally 1,500 MW. The CTGs are located inside the manufacturer's standard enclosure. The HRSGs are located outdoors. The STG is located inside a new building with a bridge crane. Steam discharged from each STG is cooled by its own air-cooled condenser (ACC).

2.1 The Smarr Combined Cycle Energy Facility is scheduled for substantial completion on June 30th, 2029.

3. ORDER OF PRECEDENCE: The General Requirements sections are supplementary to the detailed Technical Specification sections. If requirements specified within the General Requirements sections conflict with requirements specified in the Technical Requirements sections, the language within the Technical Requirements shall govern. Furthermore, should any direct conflicts arise within the Technical Requirements sections, the following order of precedence shall be observed: Technical Specification (TS) section(s), Buyer Specified columns of the Datasheet (DS), Seller's Deliverables Schedule (SDS), Appendices, standard discipline General Requirements sections (E1, I1, M1, P1, S1, etc.), Vendor Documentation such as the Seller's Offer column of the Datasheet (DS) section.

3.1 The yellow highlighting represents contractual flow-downs from the Project Contract and/or strong Owner preferences.

END OF SECTION

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