

**PSHS Main Campus
BIDDING DOCUMENTS**

Rehabilitation of Residence Halls

ANNEX A1. PERSONNEL REQUIREMENTS

Please submit Curriculum Vitae using the template in **Annex A2** with a photocopy of Professional I.D. or accreditations for the respective position as required below as part of the Technical component of the Bid. The same person can take on multiple roles during the project provided that they meet the qualifications of each role. The underlined personnel must be directly employed by the bidder, and not by the subcontractor.

To be submitted also is the photocopy of a valid and unexpired Professional Tax Receipt applicable to the professional positions.

KEY CONSTRUCTION PERSONNEL REQUIRED

The minimum required qualifications of the respective CONSTRUCTION PERSONNEL shall be as follows:

A. Project Engineer/Civil Engineer

The Project Engineer shall be a licensed Civil Engineer with at least five (5) years relevant experience on similar and comparable projects in different locations. The Project Engineer should have a proven record of managerial capability through the directing/managing of major engineering works, including projects of a similar magnitude.

B. Mechanical Engineer

The Mechanical Engineer must be a registered Professional Mechanical Engineer with at least five (5) years of experience in Fire Protection Systems and preferably knowledgeable in emergent, alternative efficient Fire Protection Systems.

C. Safety Officer

The Safety Officer must have undergone the prescribed 40-hour Construction Safety and Health Training (COSH) by the Occupational Safety and Health Center or any accredited training institution.

D. Foreman

The Foreman must have at least five (5) years of experience in similar and comparable projects and shall preferably be knowledgeable in the application of Green Building and Rapid Construction Technologies.

The key professionals listed are required. The CONSTRUCTION CONTRACTOR may, as needed and at its own expense, add additional professionals and/or support personnel for the optimal performance of all Construction Services, as stipulated in the Bid Documents for the PROJECT.