

ID	RFQ-532-2020
Date	16/03/2020
Type	Architectural Services
Sector	Civic buildings / Education / Laboratory / Offices/Commercial
City	Bohol
Country	Philippines
Posted By	Bohol Island State University - Calape
Language	English
Deadline	17/03/2020
Surface Area	2,800 sqm
Construction Value	
Service Fee	
Summary	New science & technology building
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Description:

Supply and Delivery of Consultancy Services.

A detailed engineering design for the 4-storey Science and Technology building, with a size of 14x50 meters or a total floor area of 2,800m², the estimated amount for the project is amounting to 60 million pesos. The project design include the architectural, civil works, electrical, plumbing designs, with stairs and ramp for disabled persons, fire exit and the provision for elevator. The components of the building are divided into the following, ground floor is divided by the different offices with the provision for air-conditioned and toilet in every room, while in the second floor is comprised of the office of the Campus Director, Office of the Planning, and function hall that accommodate even up to 100 persons in a single activity, and classrooms.

The third floor is divided by the laboratory rooms, while the fourth floor is allocated for the classrooms. Floors of the building are tiled with sliding window made of glass. Dimension of classroom and the laboratory rooms must within and passes the required government standard. Other requirement to deliver for the project is the A3 size paper with drawing and technical specifications, and signature of each page, supported with electronic copy (cad program), and the complete Structural Analysis, the project designing should be completed in 10 working days, after the signing of the contract of service.

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