

High Court Construction Project

Construction of a high court building was undertaken as a foreign contract project. The building features a symmetrical facade with multiple columns and windows.



Project Overview

High Court Construction

This construction project represents a significant architectural achievement, recognized for its design excellence and structural integrity. The project encompasses comprehensive civil engineering, public construction, and infrastructure development. With a focus on delivering high-quality architectural arts, the project meets rigorous international standards for large-scale construction.

Technical Qualifications

Specialized Contracting Grades

- Municipal Utilities Contracting
- Fire Control Facilities Engineering
- Foundation and Foundation Project (Grade B)
- Building Decoration Engineering Design (Special Class B)

Core Contracting Qualifications

Housing Construction Level 1, Architectural Decoration Engineering, Mechanical and Electrical Installation, Steel Structure Engineering, Building Intelligence Engineering, Curtain Wall Project Design

Service Scope

Service Areas

- Civil Engineering
- Public Construction Projects
- Industrial Construction Projects
- Infrastructure Projects

Contracting Models

Construction Total Package • EPC Contract

Global Reach

Project Reach

30 Count

Countries & Regions

20 Count

Provinces & Cities (Domestic)