



**Name of Project** : **Consulting Services for Construction Supervision of Academic Buildings, Multi-Purpose Building for Vocational Training in Hotel, Language and Tourism ,University Student Dormitories**

**Location** : Chiangmai Province

**Client** : Chiangmai Rajabhat University

**Duration** : 430,571,000 Baht

**Narrative Description** : February 2009 – September 2012

**Services Description** : Chiang Mai Rajabhat University intended to construct of Academic buildings at Ban Sa Luang - Keylek, Mae-rim District, Chiang Mai Province. The Building are reinforced concrete with system works, the construction included as following:

**Academic Buildings :**

- Academic Building A consists of 4 storey with area of 1,500 m<sup>2</sup>
- Academic Building B consists of 4 storey with area of 1,800 m<sup>2</sup>
- Academic Building C consists of 5 storey with area of 3,000 m<sup>2</sup>
- Administration Building consists of 2 storey with area of 2,200 m<sup>2</sup>
- Auditorium Building size 500-seat consists of 2 storey with area of 2,000 m<sup>2</sup>
- Road/Sideways Connections.

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**Multi-Purpose Building for Vocational Training in Hotel, Language and Tourism :**

- Main Building (AR1) and Club House with swimming pool (AR2) consist of 2 stories with total area 3,748 m<sup>2</sup>
- Standard Room Building (AR3) consist of 2 storey of building A, B, C, D with total area 3,251.6 m<sup>2</sup>
- Suited Room Building (AR4) consist of 2 storey with total area 692 m<sup>2</sup>
- Maintenance Building (AR5) consist of 1 storey with area 120 m<sup>2</sup>
- Tennis Court (AR6)
- Parking Lot (AR7)
- Spirit House (AR8)
- Water Storage Tanks (AR9)
- Work way with Roof (AR10)
- Arched Gate (AR11)

**University Student Dormitories :**

- Buildings of Male Dormitory contain 4 storey with area 2400 m<sup>2</sup>/building
- Buildings of Female Dormitory contain 4 storey with area 2400 m<sup>2</sup>/building
- Common Dormitory Building contain 4 storey with area 2200 m<sup>2</sup>

**Services Description**

: Project construction supervision the works consist of architectural, civil, structural, electrical, lighting and communication system, mechanical system, air condition and ventilation, fire protection and fire fighting system, drainage system, sanitary system, and other facilities.

- Study project information, requirement, policy and goal of university.
- Supervision for the construction according to contract.
- Advice University for solving problem, work acceptance and others.
- Schedule control and revise as necessary to finish construction on time.
- Post construction service until end of all construction contracts.