# Template for Evidence(s)

# UI GreenMetric Questionnaire

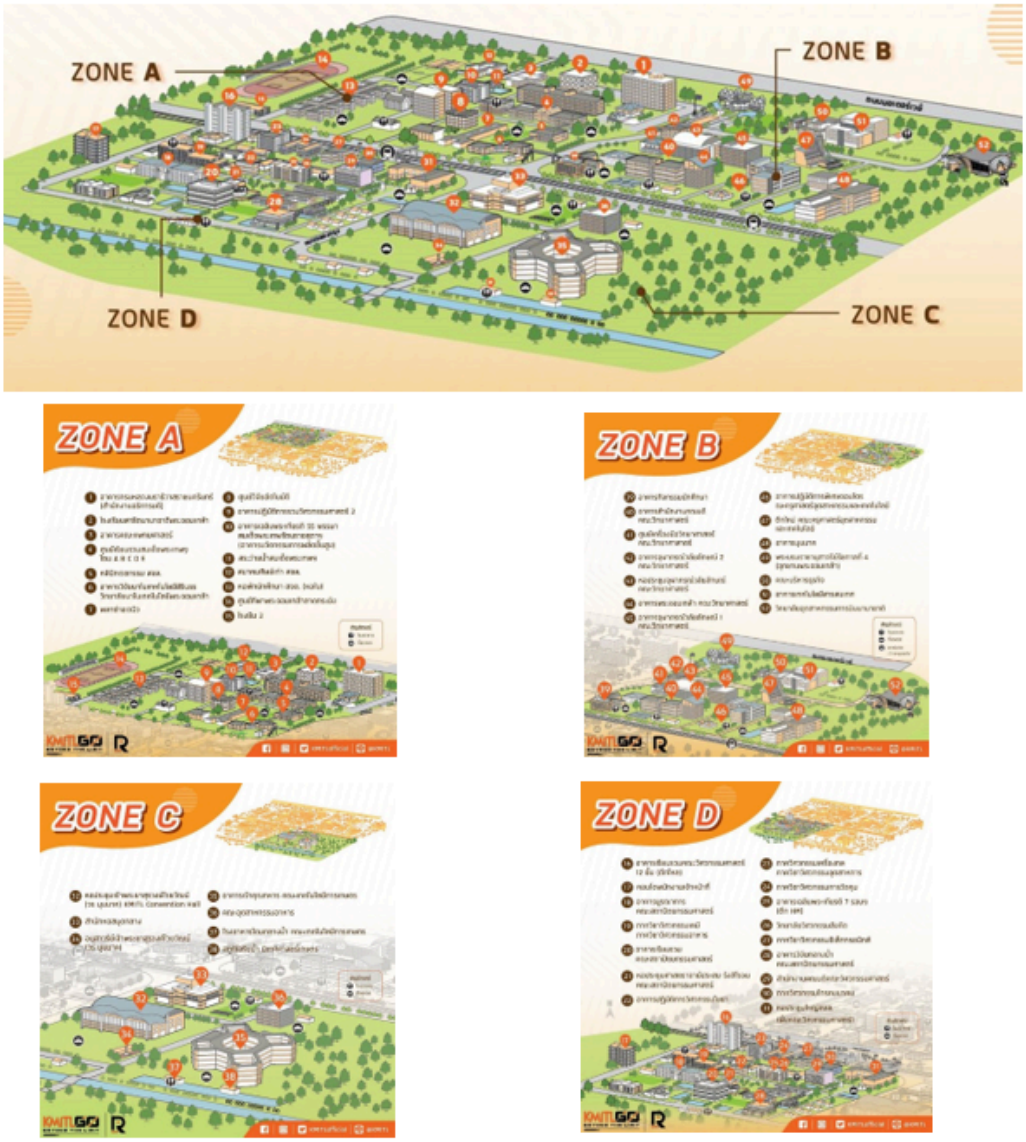
University : King Mongkut's Institute of Technology Ladkrabang

Country : Thailand

Web Address : https://sdg.kmitl.ac.th

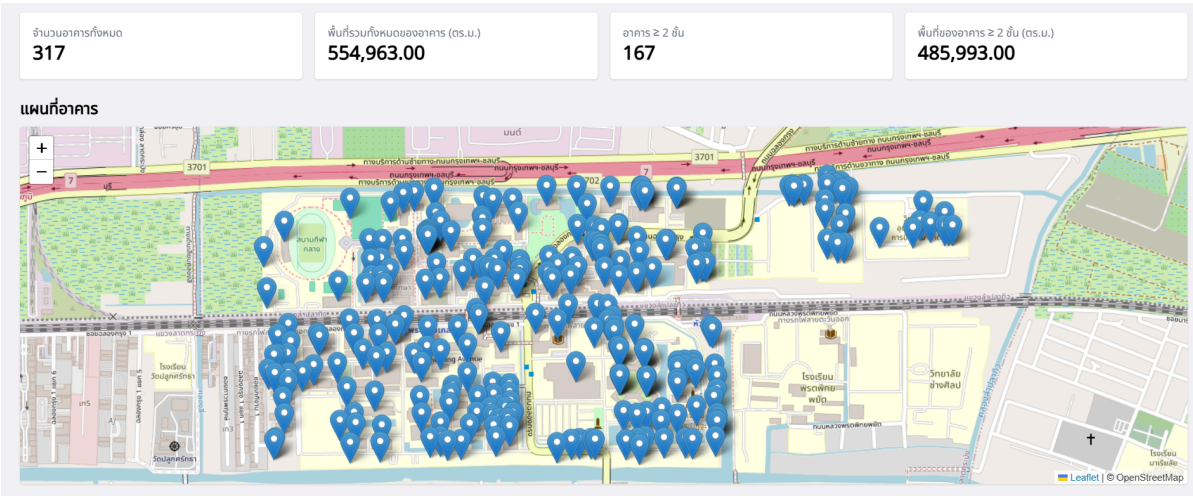
**1. Setting and Infrastructure (SI)ผังแผนที่**

**1.7. Total campus buildings area ($m^2$)**

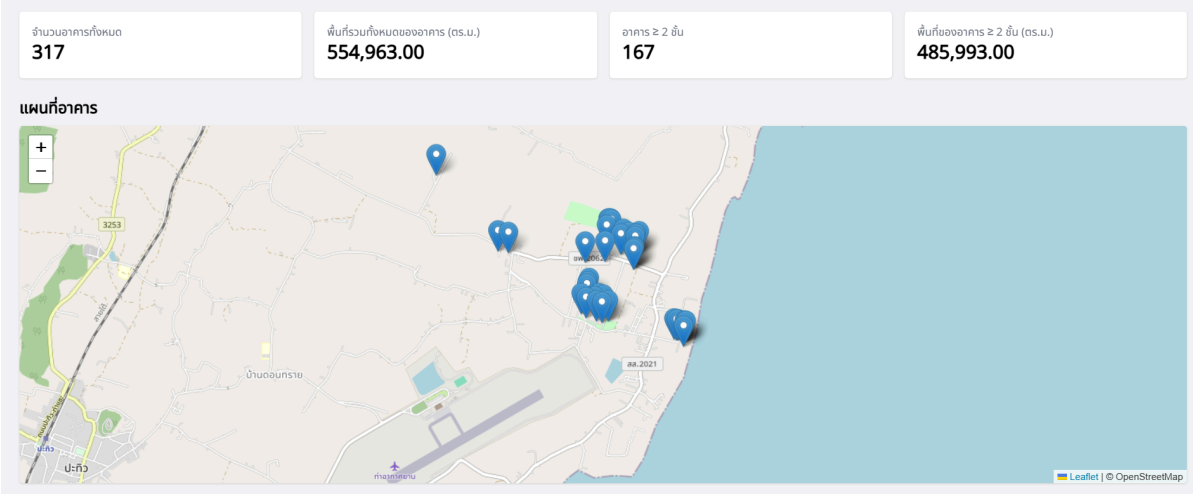



KMITL Building Map

***The map illustrates the building layout of KMITL Prince of Chumphon Campus, showing clearly designated academic and administrative zones.***




***KMITL Building area map***



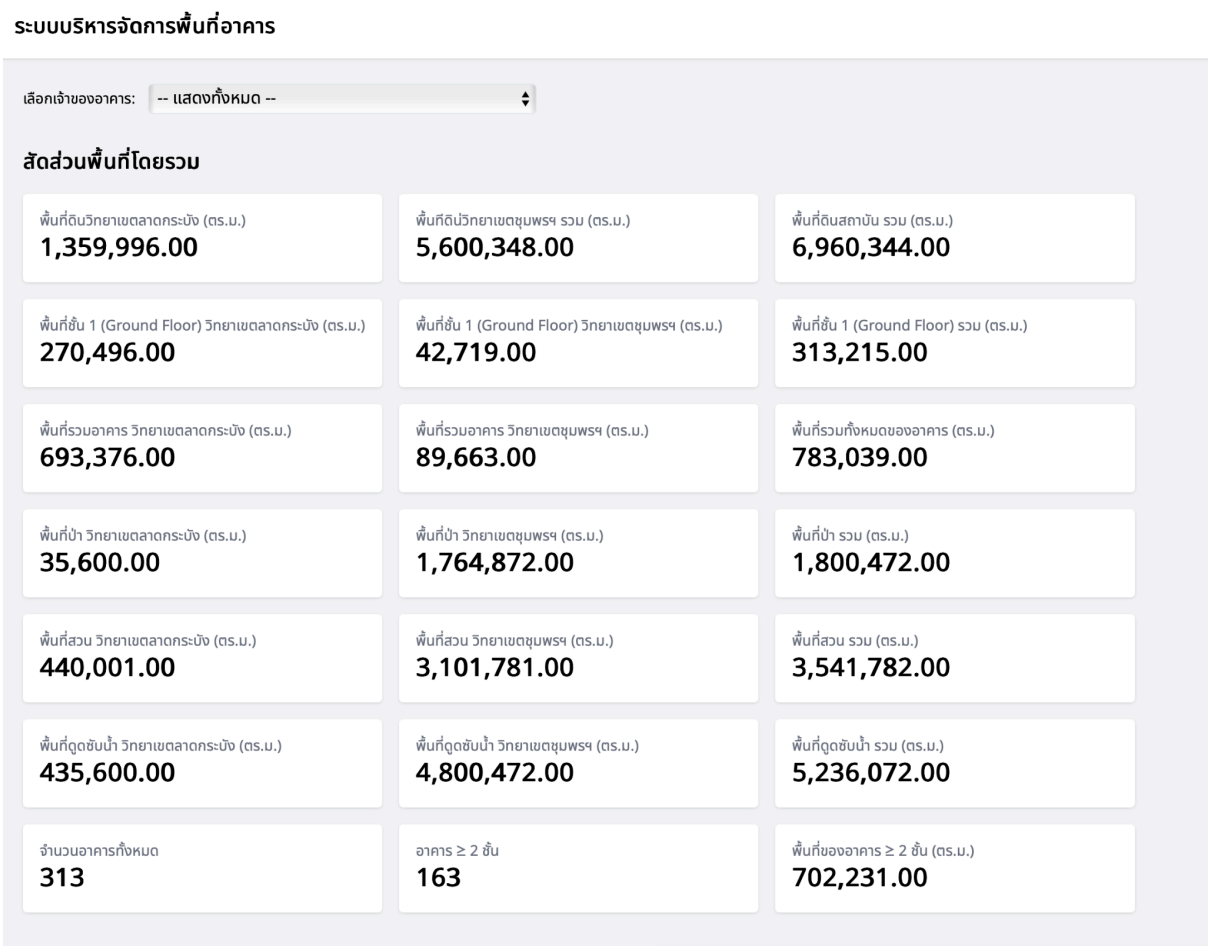

***KMITL Prince of Chumphon Building area map***

**Description:**

**KMITL and KMITL Prince of Chumphon have a total building area of 783,039 $m^2$.**

Buildings at KMITL are arranged in different zones around the campus. The layout was planned to make it easy to get around, support the number of students, ensure safety, and include green and open areas. This helps create a well-organized and friendly environment for learning and campus life.

**Additional evidence link:**
Information of KMITL and KMTIL Prince of Chumphon building area:
https://sunun.top/bm/dashboard_guest.php?owner=




**Building Space Management System**

**Total Area Overview**

- Ground area, Lat Krabang campus: **1,359,996.00 m²**
- Ground area, Chumphon campus: **5,600,348.00 m²**
- Total ground area: **6,960,344.00 m²**

- Ground floor area, Lat Krabang campus: **270,496.00 m²**
- Ground floor area, Chumphon campus: **42,719.00 m²**
- Total ground floor area: 313,215.00 m²

- Shared building area, Lat Krabang campus: **693,376.00 m²**
- Shared building area, Chumphon campus: **89,663.00 m²**

## ● Total shared building area: 783,039.00 m²

- Building area, Lat Krabang campus: **35,600.00 m²**
- Building area, Chumphon campus: **1,764,872.00 m²**

## ● Total building area: 1,800,472.00 m²

- Garden area, Lat Krabang campus: **440,001.00 m²**
- Garden area, Chumphon campus: **3,101,781.00 m²**

## ● Total garden area: 3,541,782.00 m²

- Water absorption area, Lat Krabang campus: **435,600.00 m²**
- Water absorption area, Chumphon campus: **4,800,472.00 m²**

## ● Total Water absorption area: 5,236,072.00 m²

- Total number of buildings: **313**
- Buildings with more than 2 floors: **163**
- Floor area of buildings with more than 2 floors: **702,231.00 m²**