

The background of the lower half of the page features several decorative elements. A thick, wavy line in orange and dark blue curves across the middle. Below this, there are concentric circles in light gray behind the main title. Large, light gray geometric shapes, including a large 'X' and various rectangles, are positioned in the bottom right. Small clusters of blue dots are located in the bottom left and middle right corners.

# **Company Profile**

**SINCE 2002**

---



# ASPEN

1

## About Us

Aspen Engineering Company Limited is a leader in integrated design in various sectors, including industry, office buildings, and high-rise buildings, with experts managing it. with a lot of experience Machine installation work Machine moving work, electrical system work Clean room system, cold room, ventilation system installation, platform structure for installing machine parts PPR water pipe system work, structural improvement work Utilities work Our team of contractor engineers jointly covers the design. Purchasing, specifying equipment and setting methods suitable for installation with new technology. High efficiency, high quality and energy saving. Including testing and commissioning and service guarantee.

---



2

## Our mission

Our mission is to deliver innovative, high value-added engineering advancements across all industrial sectors, including critical systems for specific industries and structures. of needs to suit the business and operations Starting from design, procurement, installation, and maintenance. Our capabilities include installation, assembly, electromechanical All technical work depending on the equipment, systems and services you require.

## Our vision

Our vision is to be the leading engineering solution trusted by the most demanding local and international project developers. On every project, we strive to bring maximum efficiency and value to our customers.



# Goals & Objective



## What are the nature of the company's work?

- 1.Design and install electrical systems
  - 2.Design and install machinery for industrial work.
  - 3.Design and install PPR water pipe work.
  - 4.Design and install structural systems
  - 5.Design renovation work within buildings and offices
  - 6.Design and install ventilation systems
  - 7.Design and install air conditioning systems
  - 8.Take care and maintain the electrical system
-



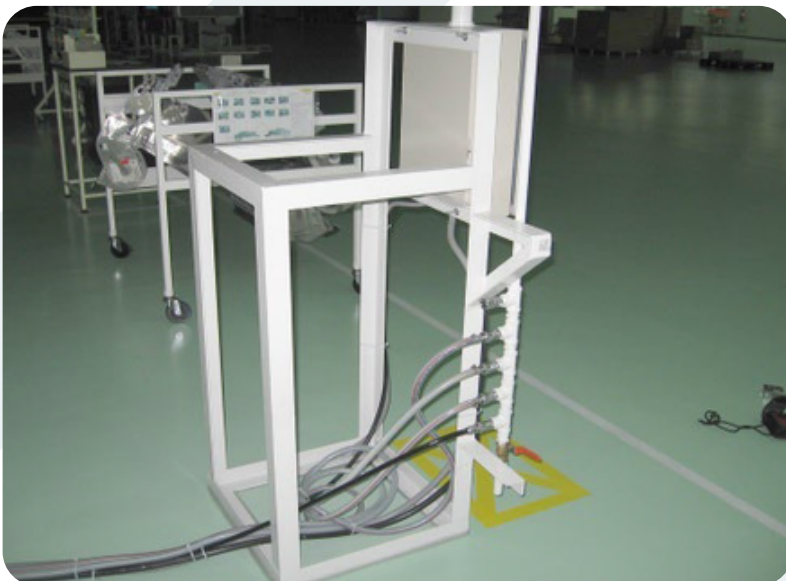
# Desing & install electrical system



Install the Main Distribution Board cabinet



Electrical transformer installation work



Installation of electrical conduit work  
Installation of LAN computer cables  
Fire alarm system installation work

# Desing & install machinery for industrial work





# Desing & install machinery for industrial work

## Insulation Cladding and Insulation Pillow





# Desing & install PPR water pipe work



Work to replace old PPR water pipes and make a new system in the building.



# Desing & install structural systems



**Platform**

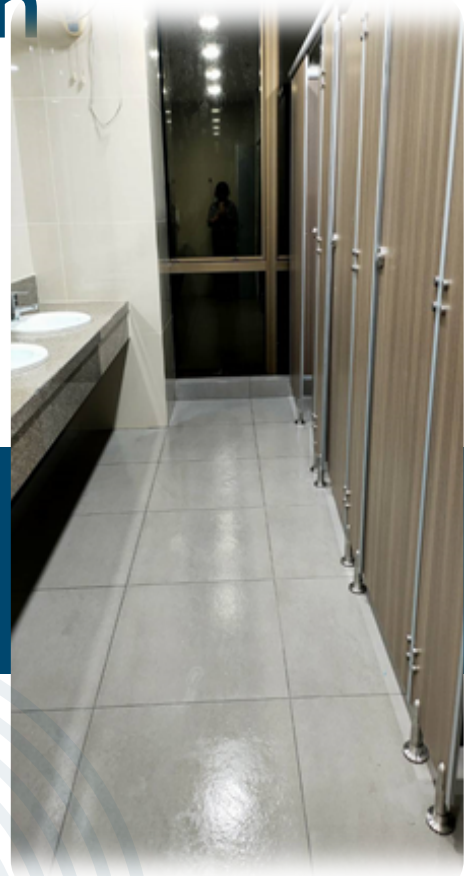


**Stack shaft**





# Desing & install renovation work with in buildings and offices



Bathroom renovation work, removing old items and installing new, quality equipment.

Office renovation design work With built-in furniture



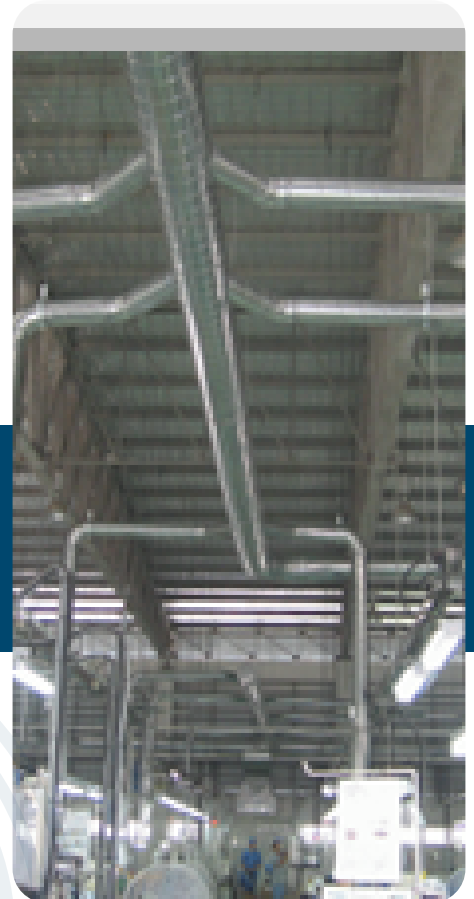
Renovation of room dividers and replacement of office floors



# Desing & install air conditioning systems.



Installation of split air conditioning system



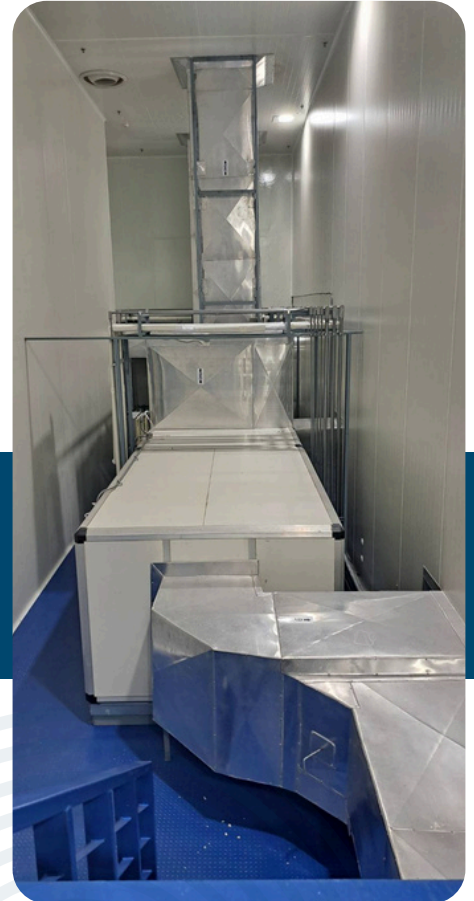
Exhaust Fan installation work

Spiral pipe installation work



Installation work for air supply pipes in the form of anti-fungal cloth bags.  
Suitable for the food industry that needs to be removed and washed.

# Desing & install air conditioning systems.



**AHU system work**





# Desing & install air conditioning systems.

AHU for clean room (CLEAN ROOM)

Double Skin is produced at the factory.



Active temperature/ humidity probes

**pCO<sup>XS</sup>**

Applications:



Chiller

Air Handling Unit

Rooftop

Computer rooms

Shdter



**pGD**

pGD: the new user interface for the pCO sistema series



AIR HANDLING UNIT & CONTROLLER



Compressor 2 Stage - 40 Deg.C



## Project Reference

**PTT Public Company Limited Amazon Wang Noi**

**Work : Intallation Machinery system**

**Amount (Bath) : 5,000,000.00**

**PTT Public Company Limited Head Office**

**Work : Air condition system**

**Amount (Bath) : 9,000,000.00**

**Three Bond Company Limited**

**Work : Chiller Carrier & Split Type**

**Amount (Bath) : 17,000,000.00**

**Building 253 Asoke**

**Work : Bathroom renovation work on 15 floors**

**Amount (Bath) : 12,750,000.00**

**Jubilee Enterprise Public Company Limited**

**Work : Bathroom renovation work on 15 floors**

**Amount (Bath) : 5,700,000.00**

## Project Reference

**PTT Public Company Limited Amazon Wang Noi**

**Work : Intallation Machinery system**

**Amount (Bath) : 33,200,000.00**

**Chulabhorn Research Center**

**Work : Clean Room 100,000 Modify AHU Electrical System**

**Amount (Bath) : 3,850,000.00**

**ADB OFFICE CENTRAL WORD**

**Work : Air conditioning System & Electrical System**

**Amount (Bath) : 1,500,000.00**

**Wildlife Justice Commission Foundation**

**Work : Improvement work and decorate the space  
within the office**

**Amount (Bath) : 1,200,000.00**

**Fitnessfirst Q house sathon**

**Work : Electrical System**

**Amount (Bath) : 12,750,000.00**

# Thank You

## CONTACT US



081-8506898 , 096-8791898



lowe\_aspen@hotmail.com



[www.facebook.com/ASPEN.ENGINEERING](https://www.facebook.com/ASPEN.ENGINEERING)