

# บริษัท อี โอซี โอ จำกัด



**Presented by**  
EOCO Engineering



# Our Beginnings



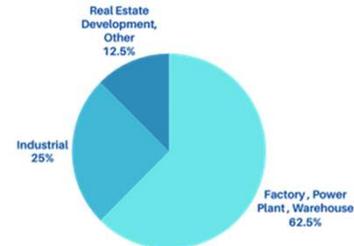
## Founded

Founded in 2017  
(5 million Baht capital)



## Focus

Initially specialized in industrial design and construction



## Growth

Expanded into various key industries over time.

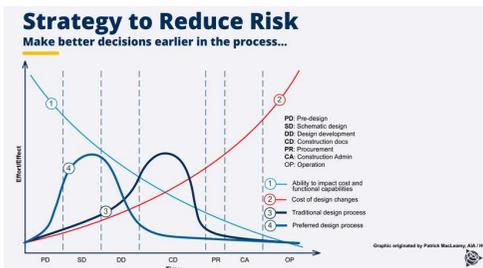




# Passion and Expertise

## Efficient and Sustainable Solutions

We focus on delivering high-quality engineering results.



## Team of Local Professionals

Our engineers excel in managing and executing projects efficiently.



## Technical Precision in Design

We understand local market needs, enabling us to provide effective and practical solutions.



# CEO & Team

**Strong leadership driving innovation and results.**

“Led by Pattanapon Sukkul, EOCO Engineering is driven by **innovation, quality, and client focus.**”

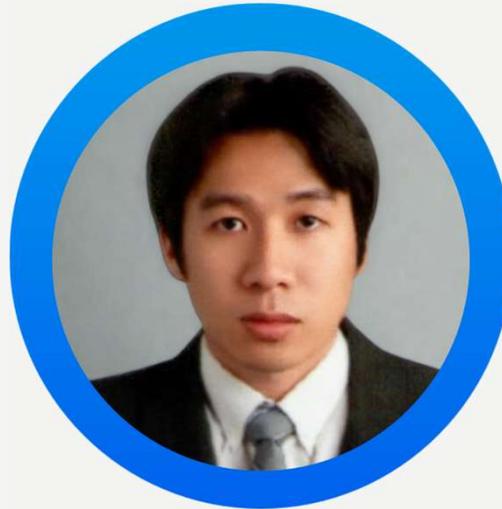




# OUR TEAM



**Pattanapon Sukkul**  
*CEO*



**Wisit Kawayapanik**  
*COO*



**Poompipat Thaweesook**  
*CFO*



# Meet Our Experts



## Construction Managers

They ensure projects are delivered on time and budget.



## Quantity Surveyors

They manage costs and ensure financial efficiency throughout.



## EHS Officers

They prioritize safety and compliance on all job sites.



## Construction Supervisors

They oversee daily operations and quality on-site execution.



## Quality Control Inspectors

They maintain standards and ensure project specifications are met.



## Design Engineers

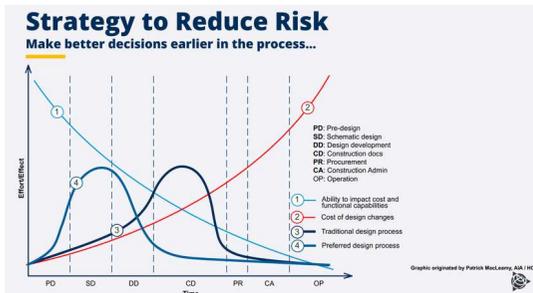
They create innovative designs tailored to client needs.



# Core Services

## Design & Engineering

Innovative architectural, structural, and MEP solutions tailored to client needs.



## Project Management

Full oversight from initial planning through to successful project completion.”



## Construction Management

We ensure quality, safety, and on-time project delivery.





# Comprehensive Services



## Consultancy & Site Selection Services

Professional support for strategic site selection.



## Design & Permitting Support

We prepare complete design and permitting packages for successful projects.



## Construction Management

Ensuring quality and safety throughout the construction process.



## Procurement Assistance

We assist in sourcing high-quality materials efficiently and effectively.



## Project Management Services

We provide fully integrated project management services from start to finish.

# PROJECT REFERENCES

# SELECTED PROJECT REFERENCES



# SELECTED PROJECT REFERENCES



CAFÉ



OFFICE



HOME



HOME



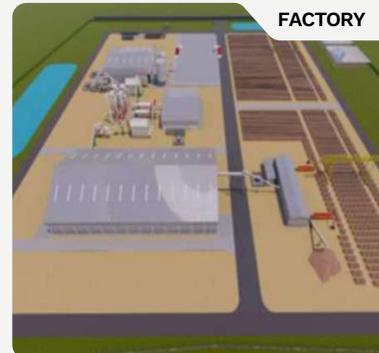
STUDIO



SEMINAR &  
CARPARK BUILDING  
FACTORY



FACTORY



FACTORY



# SELECTED PROJECT REFERENCES



BEC POWER PLANT



BPC ENERGY PLANT



BPP POWER PLUS



COOLING TOWER



BIOMASS



BIOMASS



# SELECTED PROJECT REFERENCES



# SELECTED PROJECT REFERENCES



# SELECTED PROJECT REFERENCES



# SELECTED PROJECT REFERENCES

# RANGE OF SERVICES



- QOHSE Management
- Site Management
- Construction Supervision
- Planning, cost & Progress control




# SELECTED PROJECT REFERENCES



**1.Design Stag**



**2.Method Statement**



**4.Construction Completion**



**3.During Construction**



## SELECTED PROJECT REFERENCES

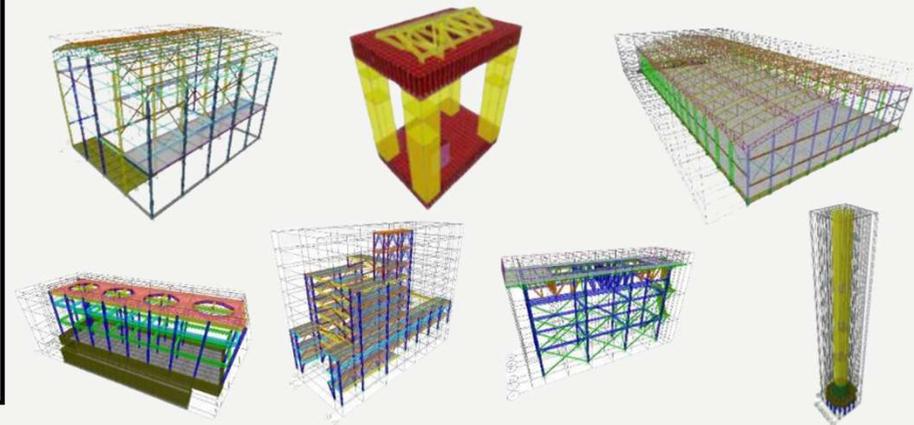


# **BURIRAM ENERGY** **COMPANY LIMITED**



**Biomass Power Plant Project, Khu Mueang District, Buriram Province** It is a small power plant with a capacity of 9.9 megawatts using sugarcane bagasse as fuel

<b>LOCATION</b>	Khu Mueang District, Buriram Province
<b>CLIENT</b>	Buriram Energy Company Limited ("BEC")
<b>YEAR</b>	From 2017
<b>STATUS</b>	Construction Completed
<b>PROGRAM</b>	Structural design
<b>COLLABORATORS</b>	Buriram Energy Company Limited ("BEC")



## SELECTED PROJECT REFERENCES

# BURIRAM POWER COMPANY LIMITED

The fuel used in the electricity production is bagasse that comes from Buriram Sugar Factory Co., Ltd.'s plant situated in the east of the electricity plant.

**LOCATION** Hin-lek-fai Sub-district, Khu-mueang District, Buriram Province

**CLIENT** Buriram Power Company Limited ("BPC")

**YEAR** From 2017

**STATUS** Construction Completed

**PROGRAM** Steel and Reinforced Concrete Structure design

**COLLABORATORS** Buriram Power Company Limited ("BPC")



## SELECTED PROJECT REFERENCES



# **BURIRAM POWER PLUS** **COMPANY LIMITED**

The fuel used in the electricity production is bagasse that comes from Buriram Sugar Factory Co., Ltd.'s plant situated in the east of the electricity plant.

**LOCATION** Hin-lek-fai Sub-district, Khu-mueang District, Buriram Province

**CLIENT** Buriram Power Plus Company Limited ("BPP")

**YEAR** From 2018

**STATUS** Construction Completed

**PROGRAM** Steel and Reinforced Concrete Structure design

**COLLABORATORS** Buriram Power Company Limited ("BPP")



## SELECTED PROJECT REFERENCES



# **KYB STEERING (THAILAND) CO.,LTD.**



KYB (Thailand) Co., Ltd. is subsidiary of KYB group is one of the world's largest suppliers of shock absorbers to vehicle manufacturers.

**LOCATION** Amata nakorn industrial estate , Chonburi Province

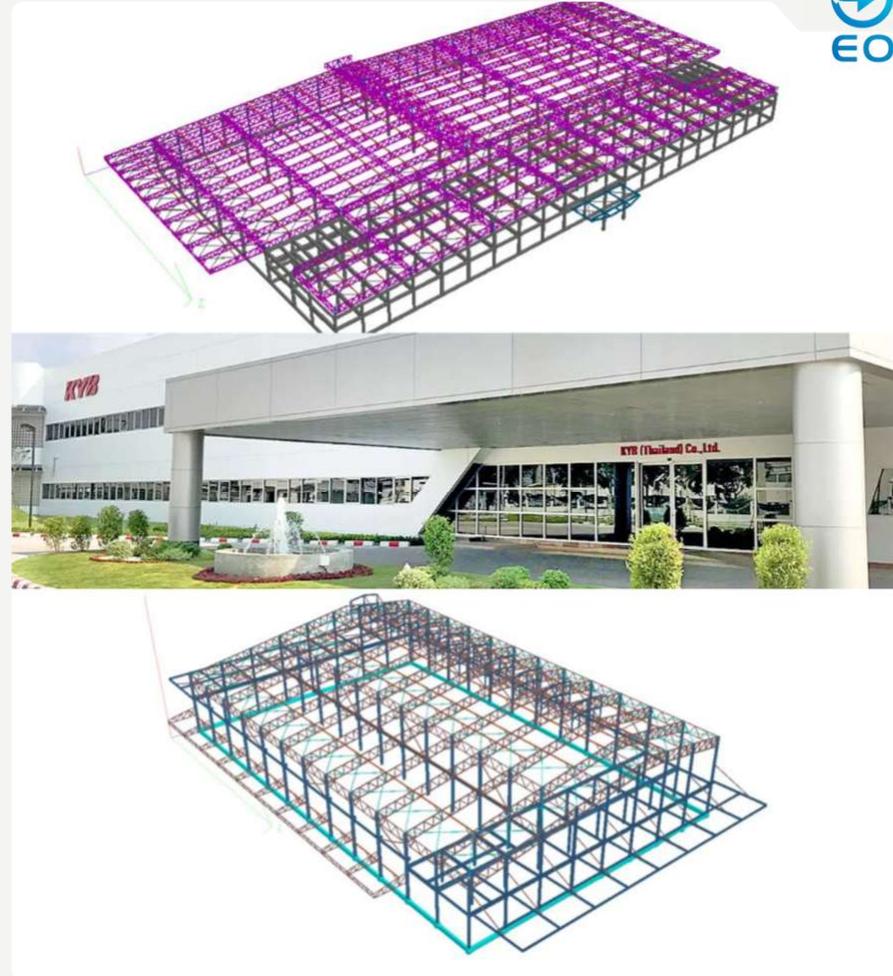
**CLIENT** KYB Steering Amatanakorn Factory

**Area** 21,895 Sq.m.

**STATUS** Construction Completed

**PROGRAM** Steel and Reinforced Concrete Structure design

**COLLABORATORS** SHIMIZU Thailand Ltd.



## SELECTED PROJECT REFERENCES

# CITIZEN WATCH      CITIZEN MANUFACTURING (THAILAND) CO.,LTD.

Manufacturing watch including parts, components, and spare parts of such product of "Citizen" brand.

**LOCATION**      Rojana Industrial Park 3 ,Ayutthaya Province

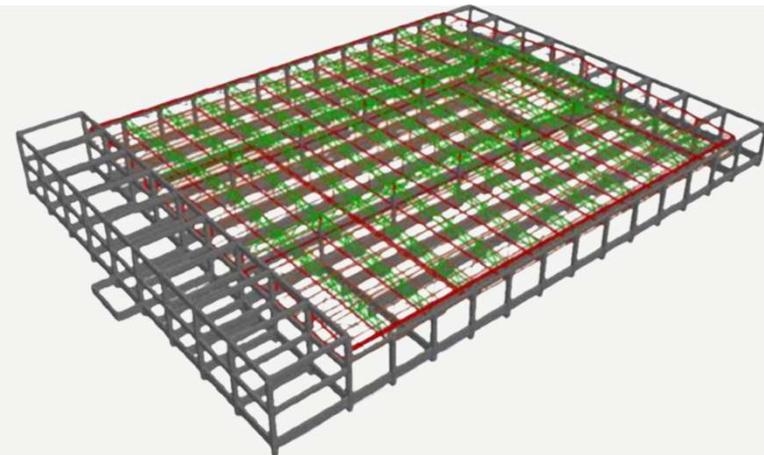
**CLIENT**      Citizen Watch Manufacturing (Thailand) Co.,Ltd.,

**Area**      11,290 Sq.m.

**STATUS**      Construction Completed

**PROGRAM**      Structural design

**COLLABORATORS**      SHIMIZU Thailand Ltd.

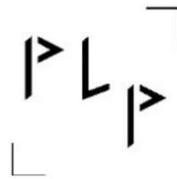


# SELECTED PROJECT REFERENCES



## CAFÉ SAITAMAA

Bakery school, café and restaurant.

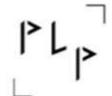


<b>LOCATION</b>	Nonthaburi, Thailand
<b>CLIENT</b>	Kanom Aroi Co., Ltd.
<b>YEAR</b>	2019
<b>STATUS</b>	Under Construction
<b>PROGRAM</b>	Restaurant & Bakery
<b>PROJECT TEAM</b>	Piyapak Vatanasrimongkol Thanapa Mekmek, Nichakorn Wanwilairat, Angsana Pintharat, Tula Nukfon #architecture #architecturedesign #architect #interiordesign #ci #visualdesign #brandingdesign



# SELECTED PROJECT REFERENCES

## CHERMIN STUDIO



LOCATION	Bangkok, Thailand
CLIENT	K.Tanyare Engtrakul
YEAR	2018
STATUS	Completed
PROGRAM	Studio
PROJECT TEAM	Studio PLP Design Team
COLLABORATORS	Archiculture Inter Group Co., Ltd.

#DESIGN #CIBRANDING #INTERIOR  
#CONSTRUCTION #TURNKEY





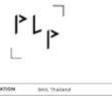









## AMR ASIA



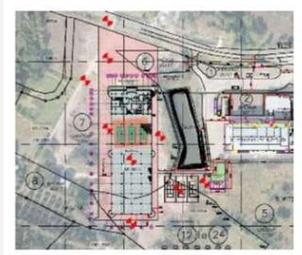
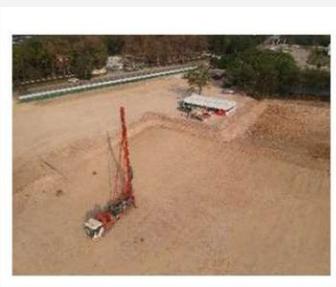
LOCATION	BKK, Thailand
CLIENT	AMR ASIA P.C
YEAR	2018-2019
STATUS	Construction in progress
PROGRAM	Commercial
PROJECT TEAM	Studio PLP Design Team
COLLABORATORS	Archiculture Inter Group Co., Ltd.



# SELECTED PROJECT REFERENCES



<b>P80</b>	
<b>LAMPOON</b>	<b>AEC</b>
Area 34,543.00 Sq.m	ARUN ENGINEERING AND CONSTRUCTION CO.,LTD
<b>LOCATION</b>	Lampoon ,Thailand
<b>CLIENT</b>	P80 Group
<b>YEAR</b>	From 2022
<b>STATUS</b>	Construction on Progress
<b>PROGRAM</b>	Structural
<b>COLLABORATORS</b>	Arun Engineering and construction Co.,Ltd.



## SELECTED PROJECT REFERENCES



# **SIPHANDONE-RATCH** **LAO CO.,LTD.**



**SR WOOD PELLET PROJECT CAPACITY  
100,000 TON/YEAR (LAO PDR)**



**LOCATION** Champasak Province, Laos P.D.R

**CLIENT** Siphandone-RATCH Lao Co.,Ltd.

**YEAR** From 2022

**STATUS** Construction on Progress

**PROGRAM** Structural

**COLLABORATORS** BRR INNOVATION RENEWABLE  
TECHNOLOGY CO., LTD.



### SOIL EXCAVATION AND BACKFILL WORK



Excavation and Backfill Zone 1



Backfill and Grading Zone 1



Backfill the pond Zone 3



Grading Zone 2-3



Backfill and Grading Zone 3



Soil grading and compaction zone 2

## SELECTED PROJECT REFERENCES



# SPLACE PATTANAKARN Road BANGKOK

Area 2,490.00 Sq.m



<b>LOCATION</b>	Pattanakarn Rd.Bangkok, Thailand.
<b>CLIENT</b>	BILLION GROUP CORPORATION CO., LTD.
<b>YEAR</b>	From 2022
<b>STATUS</b>	Construction on Progress
<b>PROGRAM</b>	Structural
<b>COLLABORATORS</b>	9 Kampanad



## SELECTED PROJECT REFERENCES



**Fran's - Brunch&Green**   
 WONGS  
 POCHAV  
 ไร้งสี  
 ไท้ห่า  
 饶食泊查那

**FRAN'S**  
 -BRUNCH & GREENS-

Bld.A = Area 580.00 Sq.m

Bld.B = Area 1,115.00 Sq.m

**LOCATION** Bangkok , Thailand.

**CLIENT** iberry Group

**YEAR** From 2023

**STATUS** Construction

**PROGRAM** Structural

**COLLABORATORS** PLP Studio



## SELECTED PROJECT REFERENCES



### TTMV Pattaya (Jomtien)

A model of Nebu World Resort, a 950-room flagship project in Na Jomtien, Sattahip, Chonburi, Thailand.



<b>LOCATION</b>	Chonburi Province, Thailand.
<b>CLIENT</b>	TTMV Pattaya (Jomtien) Co., Ltd.
<b>YEAR</b>	From 2023
<b>STATUS</b>	Construction on Progress
<b>PROGRAM</b>	MEP Design
<b>COLLABORATORS</b>	Green Arc (Thailand) Co Ltd



## SELECTED PROJECT REFERENCES



# Nebu Resort and Hotel Phuket (Bangtao)

EIA APPROVAL



Area 4,615.0 Sq.m

LOCATION Phuket Province, Thailand.

CLIENT Nebu Resort and Hotel Phuket (Bangtao) Co., Ltd

YEAR From 2023

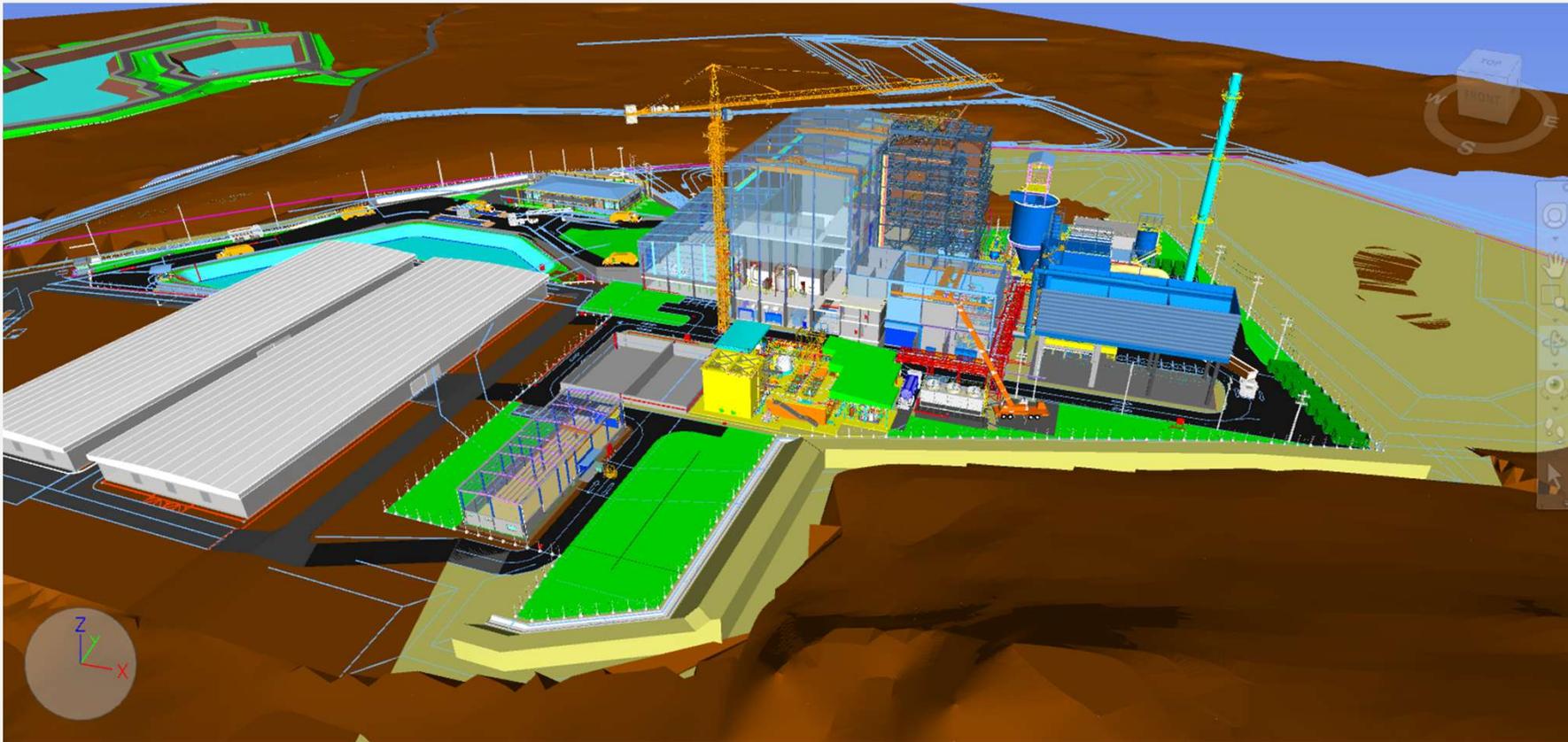
STATUS Design on Progress

PROGRAM MEP Design

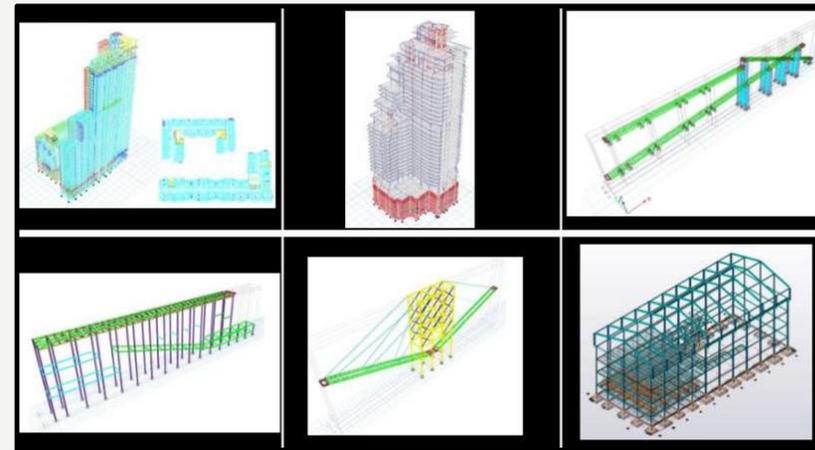
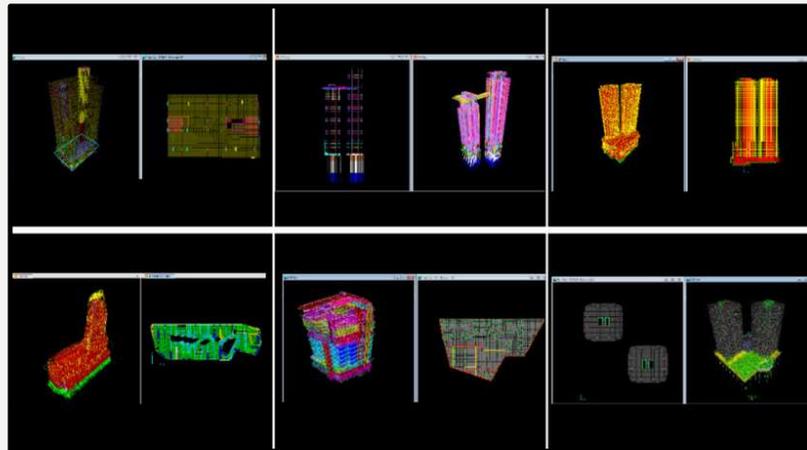
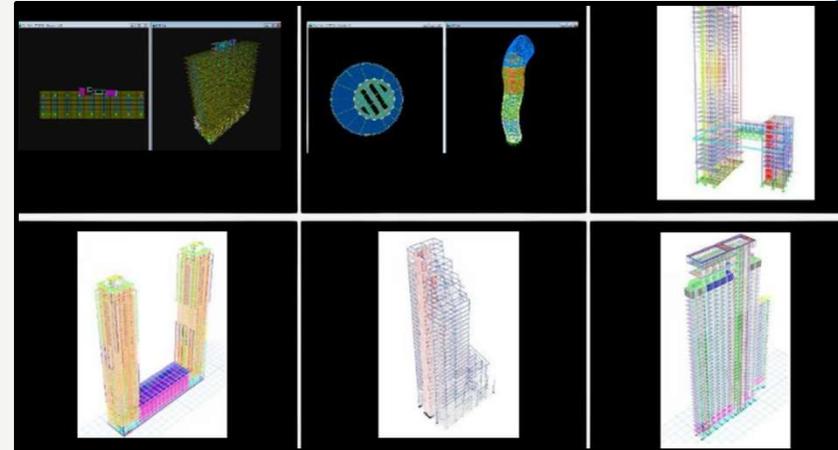
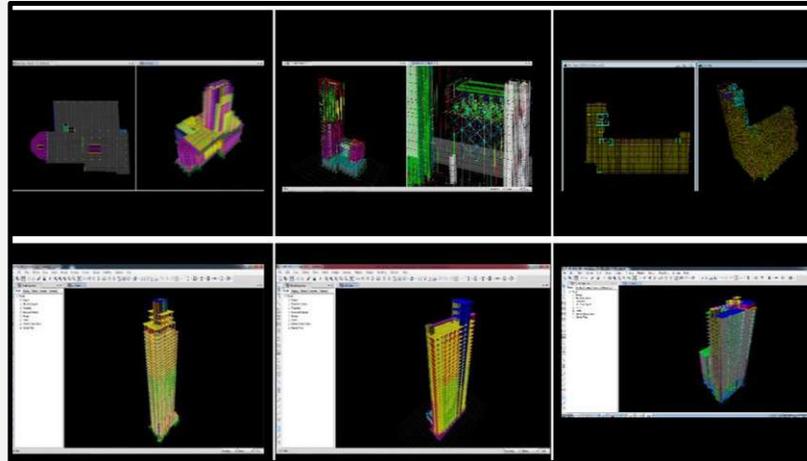
COLLABORATORS Green Arc (Thailand) Co Ltd



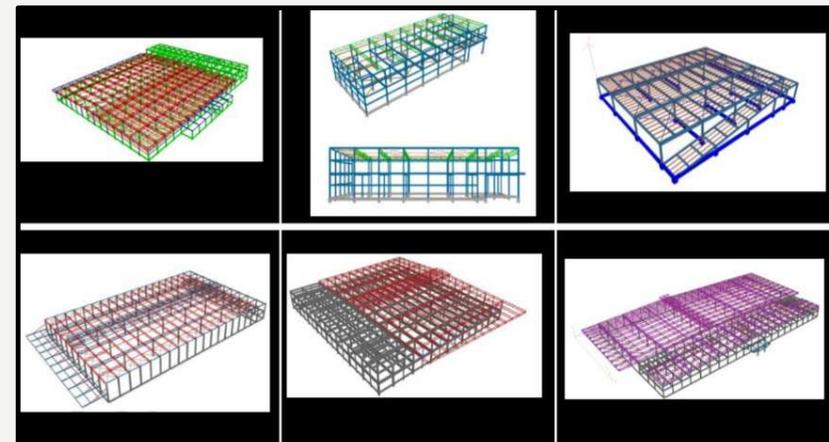
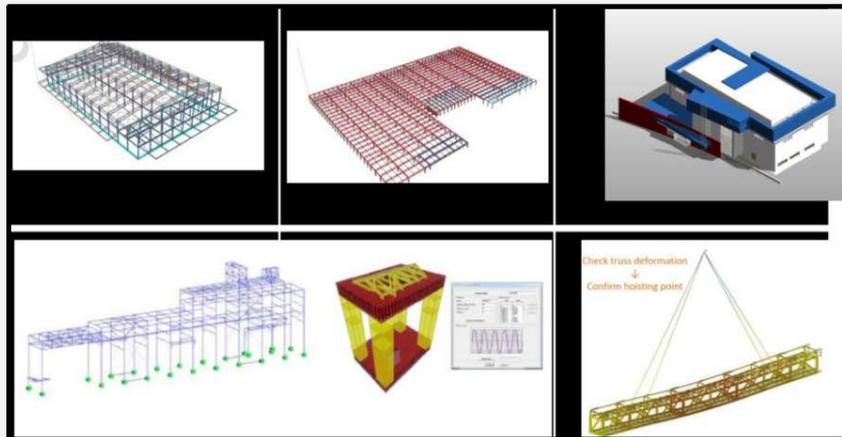
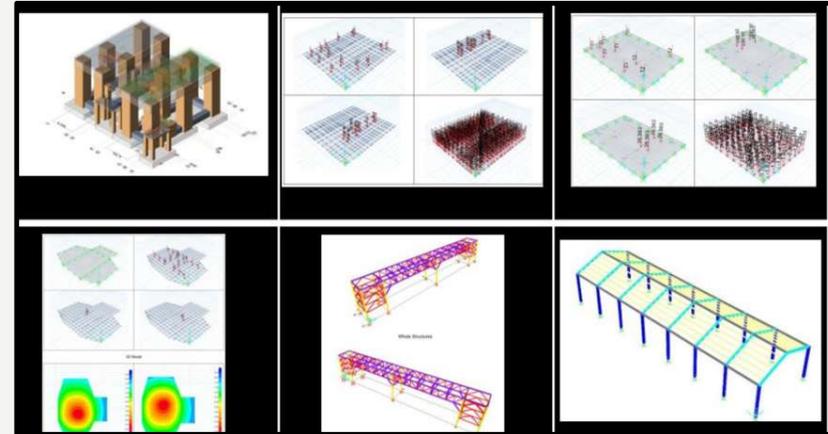
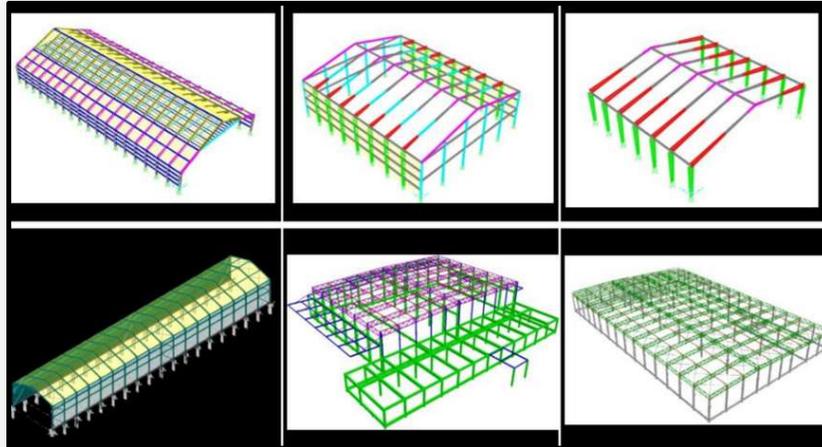
# STRUCTURAL DESIGN EXPERIENCES



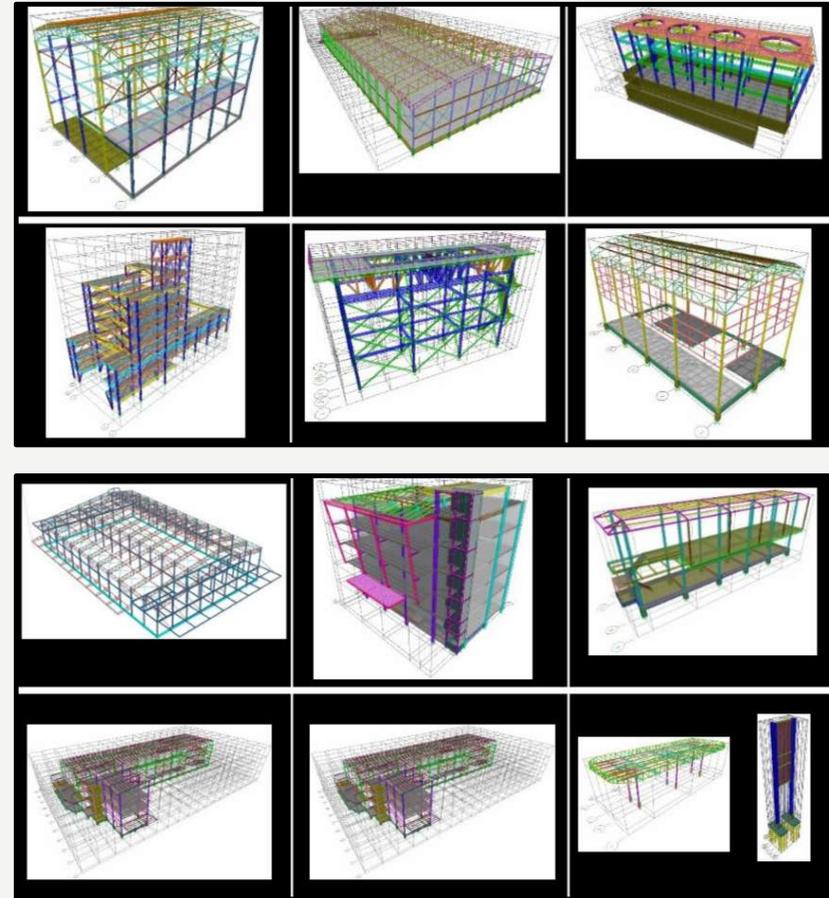
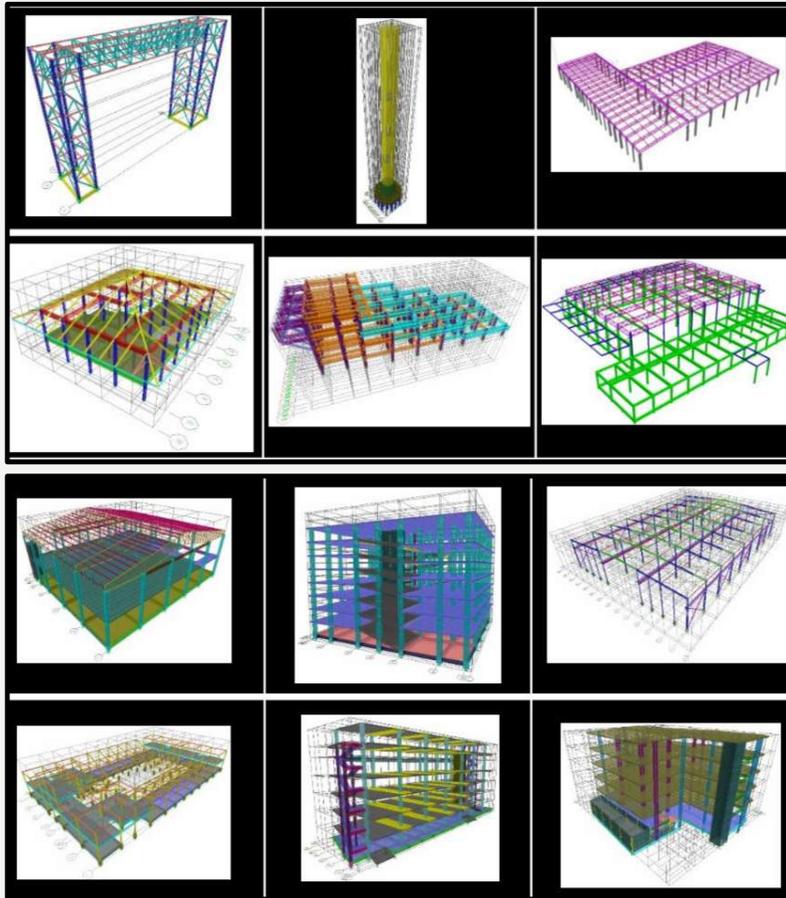
# STRUCTURAL DESIGN EXPERIENCES



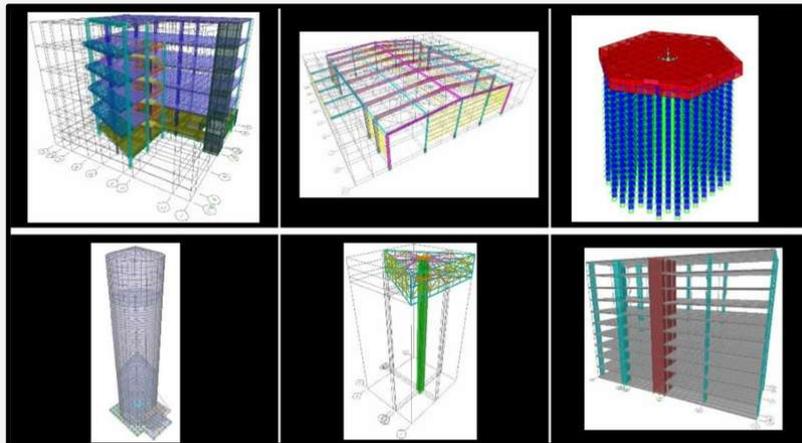
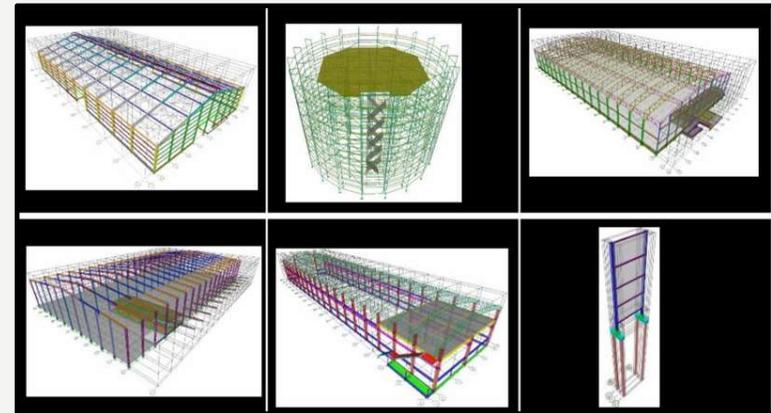
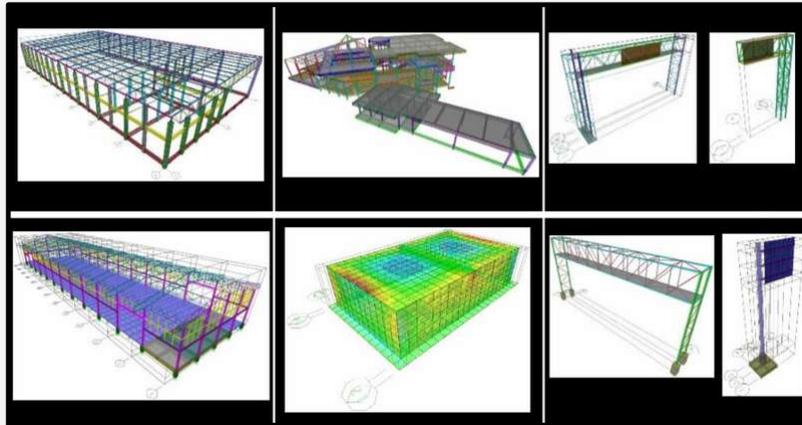
# STRUCTURAL DESIGN EXPERIENCES



# STRUCTURAL DESIGN EXPERIENCES



# STRUCTURAL DESIGN EXPERIENCES



# Trusted Client Partnerships



BEC



PURE PROJECTS  
PROJECT MANAGEMENT



Arctic  
carbon





# WHY EOCO ENGINEERING

# Why EOCO

 **One Stop Shop**

 **Design ,Consultants ,  
Engineers and Construction**

 **Local presence**

 **Tailor made projects/ project  
teams**

 **Knowledge management /  
Experiences in network**

 **Alliances / Partnership**



# Why EOCO



**E** – ENGINEERING  
EXCELLENCE

**O** – PROFESSIONAL  
OCCUPATION

**C** – QUALITY  
COMPONENTS

**O** – RELIABLE  
OUTPUT

**E**ngineering

**O**ccupation

**C**omponent

**O**utput

E — Engineering Excellence O — Professional Occupation C — Quality Components O — Reliable Output



# Expertise You Can Trust.



EOCO Engineering 



Thank  
you!