



# HYUPSUNG

## MACHINERY ELECTRIC CO. LTD

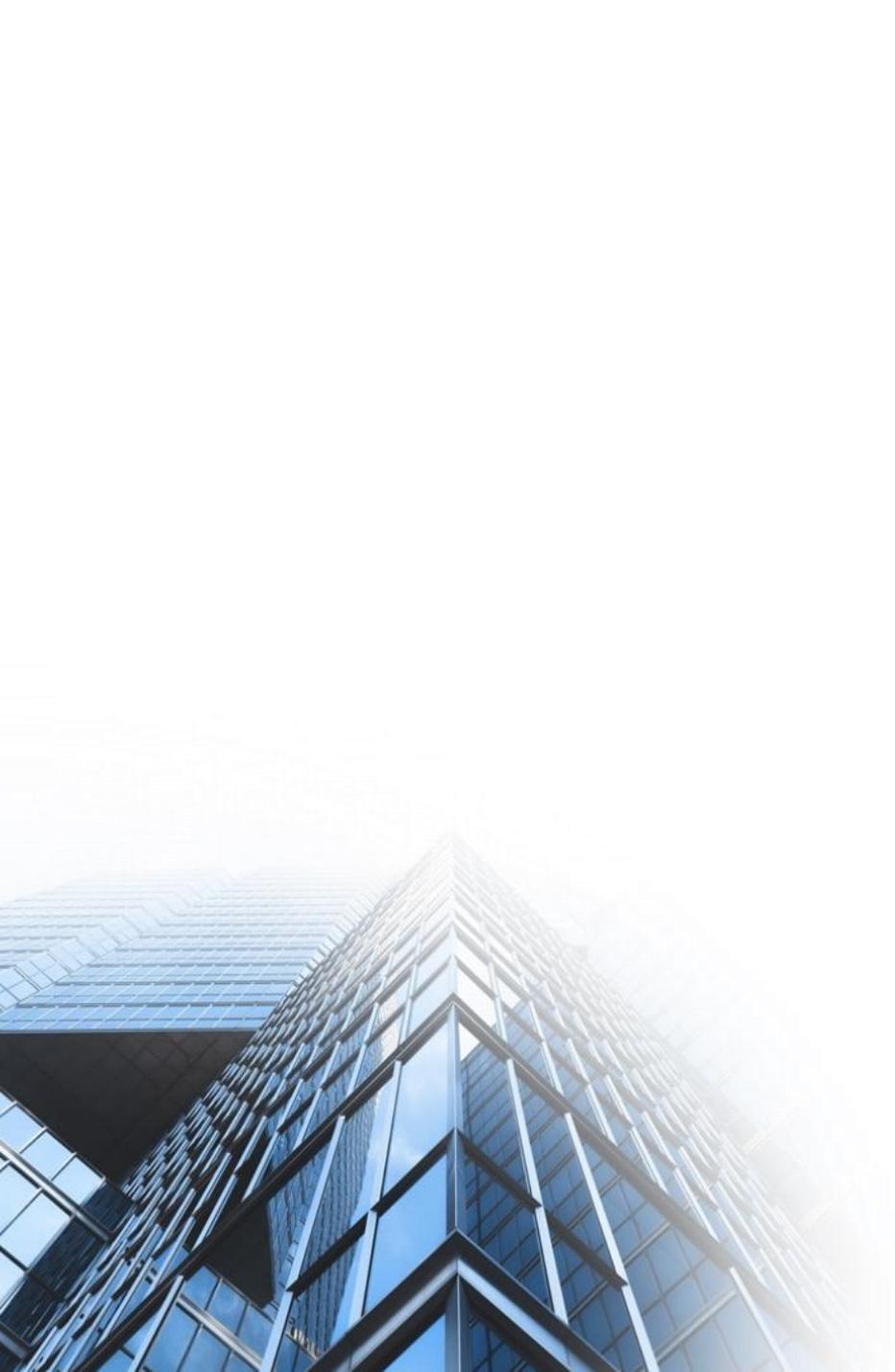
- Industrial Plant Mechanical Work
- Building Mechanical Work
- Instrumentation & System Work
- Electrical Work
- Information & Communication
- Fire System

### HYUPSUNG MACHINERY ELECTRIC CO. LTD

#409, U-Space 2B-dong, 67 Daewangpangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Korea

Tel: +82-70-4397-1751 | Fax: +82-31-8016-3510

Email: [hyupsung@hyupsungme.com](mailto:hyupsung@hyupsungme.com) | Quote: [hs@hyupsungme.com](mailto:hs@hyupsungme.com)



# Index

## Company Introduction

### I About HYUPSIUNG

1. CEO's Message
2. Company Overview
3. Company History
4. Main Business Areas
5. Core Competencies
6. Organizational Chart
7. Business Registration / Credit Rating Certificate
8. Company Location

### II Document

1. Business Registration
2. Credit Rating Certificate
3. License

### III Project Reference

1. List of major projects
2. Project Details



# I. About HYUPSUNG

1. CEO's Message
2. Company Overview
3. Company History
4. Main Business Areas
5. Core Competencies
6. Organizational Chart
7. Business Registration / Credit Rating Certificate
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# 1. CEO's Message

**"Leading the Future of Facility, Electrical, and Fire Automation — with Sincerity, Dedication, and Innovation."**

Since its establishment in 1988, HYUPSUNG Co., Ltd. has been a leading force in the field of specialized construction, with a focus on plant facilities, electrical systems, and automated control solutions.

The company has successfully executed major projects across a wide range of sectors, including high-rise buildings, office complexes, residential developments, and industrial facilities—both domestically and internationally.

Driven by a commitment to sincerity, continuous research, and technological innovation, HYUPSUNG is dedicated to shaping the future of intelligent construction.

**HYUPSUNG MACHINERY ELECTRIC CO. LTD**

**CEO Pansoo (Peter) Kim**

## 2. Company Overview

<b>Company</b>	HYUPSNG MECHINERY ELECTRIC CO. LTD
<b>HQ Location</b>	#409, U-Space 2B-dong, 67 Daewangpangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Korea TEL : (+82) 70-4397-1751   FAX : (+82) 31-8016-3510
<b>C E O</b>	Kyunghyun Kim / Pansoo (Peter) Kim
<b>Founded in</b>	1988
<b>Revenue</b>	Korea: 80Million USD in 2024, Oversea: 20Million USD in 2024
<b>Employee</b>	Korea: 230, Oversea: 100
<b>Business Area</b>	Mechanical, Automation, Electrical, Firefighting System, PLC, Information & Communication
<b>Homepage</b>	<a href="http://www.hyupsungme.com">www.hyupsungme.com</a> <a href="http://www.hs-tech.co.kr">www.hs-tech.co.kr</a> <a href="http://www.ampla.kr">www.ampla.kr</a>

# 3. Company History

## No1. Automatic Control Company in Korea

<b>1988</b>	Establishment of HYUPSUNG
<b>1989</b>	Acquired Electrical Works License (No. Seoul 00799)
<b>1996</b>	Acquired Facility Construction Business License (96-Seoul-No.12-56)
<b>1997</b>	Registered as a specialist in automatic control with the Korea Specialized Construction Association
<b>1998</b>	ISO9001:2000 Certification
<b>2002</b>	Joined Korea Automatic Control Industry Cooperative
<b>2013</b>	Acquired Software Development License
<b>2014</b>	KOSHA 18001 Certification
<b>2014</b>	Established Vietnam Corporation (Hyupsung Vina)
<b>2016</b>	Acquired Firefighting (Mechanical & Electrical) Construction License
<b>2017</b>	Established India Corporation (Hyeopseong Engineering Pvt. Ltd)
<b>2021</b>	Established Bangladesh Corporation (Hyupsung BD Co., Ltd)
<b>2023</b>	Established U.S. Corporation (Hyupsung America Inc)

# 4. Main Business Areas

## 01 Factory/Building Automation



- Semiconductor, Pharmaceutical Chemical & High Tech Factory
  - HVAC / Electrical Control
  - Monitoring / PLC
- Building Management System
  - Mechanical Control
  - Electrical / Light Control

## 02 Mechanical



- Sanitary Facilities
- Heating and Cooling Systems
- Air Duct Systems (HVAC Ducting)
- Fire Suppression Systems

## 03 Water & Air Quality Management



- Water Quality Analyzer
- Rooftop Exhaust
- Water Treatment Systems and Equipment
- Instrumentation Maintenance

## 04 Firefighting System



- Fire Protection Electrical Systems
- Firefighting Equipment and Systems
- Evacuation Systems
- Alarm Systems

## 05 System Engineering



- PLC, DDC Programming
- Custom HMI PACKAGE
- Process Management System
- Control Panel

## 06 Instrument Sales & service



- Instrument Distribution
- Water Treatment Instrument
- Valves & Actuators
- Gas TMS System

# 5. Core

"Creating a Smarter Tomorrow through Innovation in Control System Engineering."



## Proven Project Experience

"With 40 years of expertise in facility, automation, fire protection, and electrical construction, HYUPSUNG Co., Ltd. is capable of executing projects exceeding 30Million USD in scale."



## Strong Technical Workforce

"HYUPSUNG Co., Ltd. possesses all the necessary technologies and personnel required for system development, construction, commissioning, and maintenance."

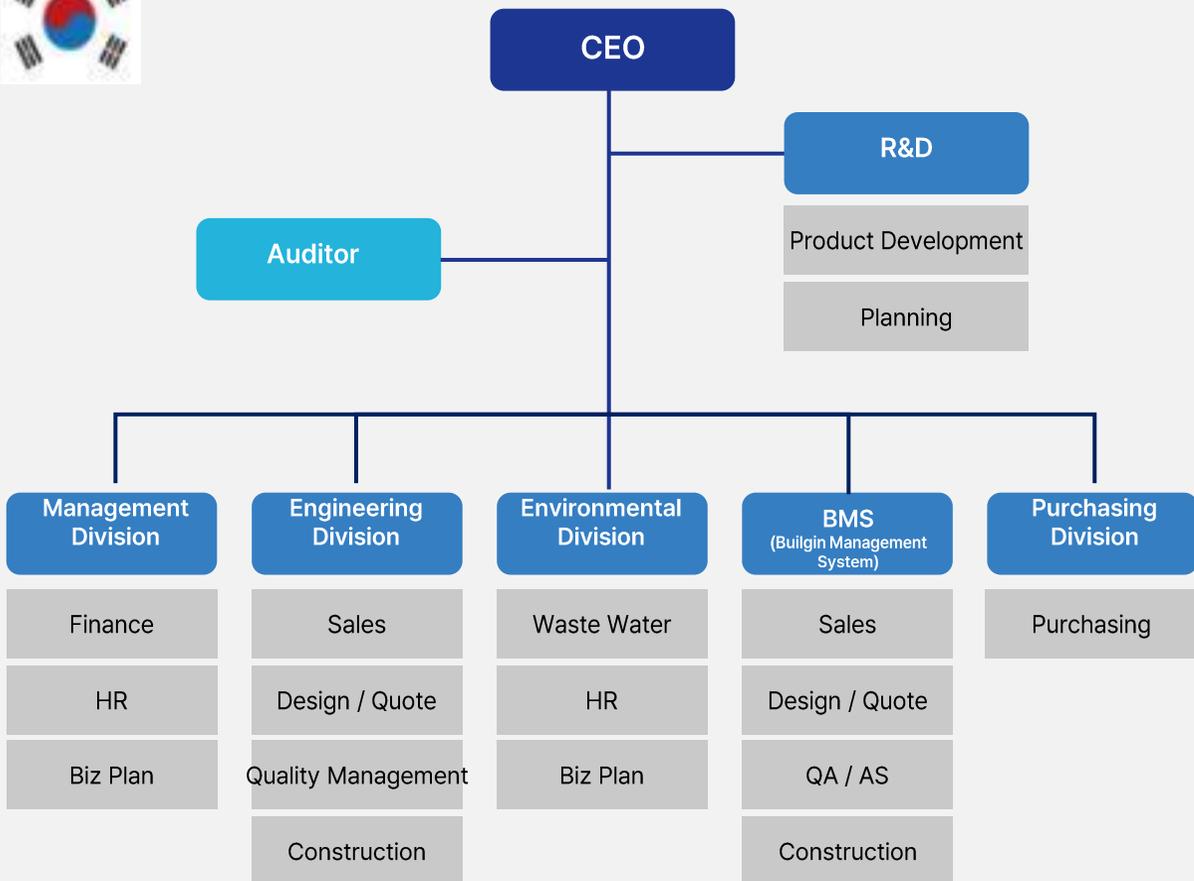


## Outstanding Financial Integrity

"HYUPSUNG Co., Ltd. maintains a high corporate credit rating based on its excellent financial soundness."

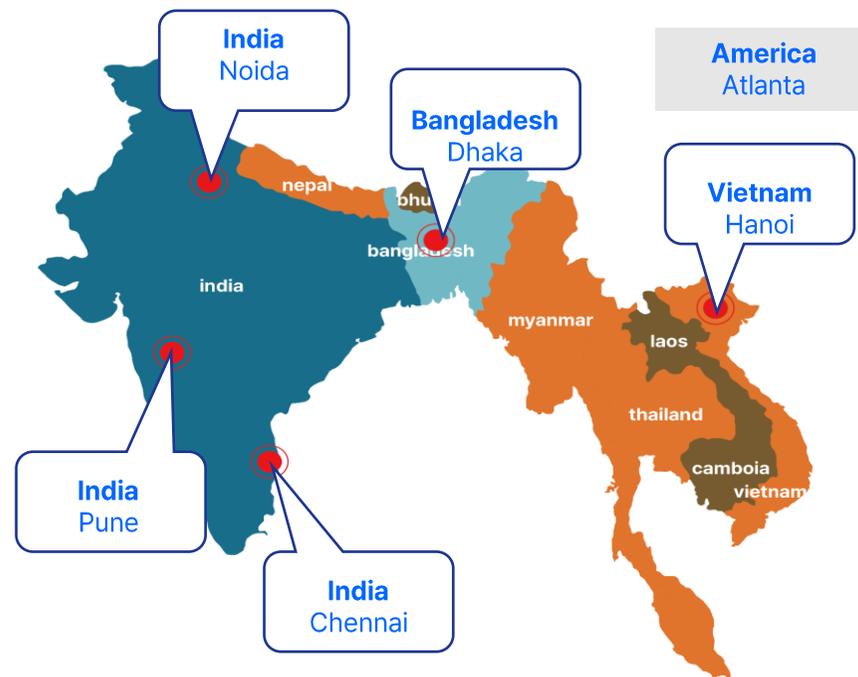
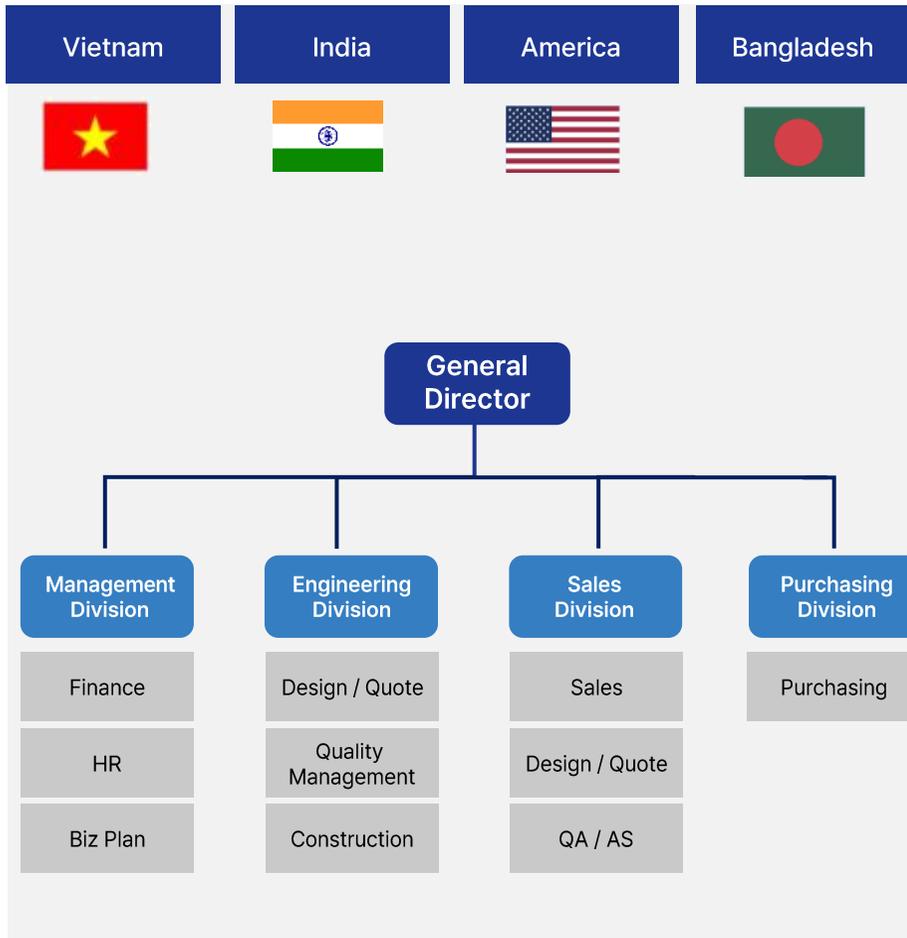
# 6. Organization

HQ



# 6. Organization

## OVERSEA





## II. Document

1. Business Registration
2. Credit Rating Certificate
3. License



# 2. License

## Mechanical

■ 해외건설촉진법 시행규칙 [별지 제3호서지] <개정 2014. 2. 14> (별첨)

제 703 호  
No. 703

**해외건설업 신고확인증  
(Certification of International Contractor)**

상 호 : (주)협성기전  
(Name of Company) (HYUPSUNG MACHINERY ELECTRIC Co., Ltd.)

대 표 자 : 김경현  
(Name of Company Representative) (Kim Kyung Hyun)

법인등록번호 (생년월일) : [ 110111-0611916 ]  
[Corperation registration number(date of Birth)]

신고업종 : 전문건설업(기계설비공사업)  
(Type of Business) (Machinery & Equipment)

주된 사무소의 소재지 : 경기도 성남시 분당구 대왕판교로 670, 비-409호  
(Address of Company) (#8-409, 670 Daewangpangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Korea)

「해외건설촉진법」 제6조 제1항에 따라 해외건설업의 신고를 하였음을 증명합니다.  
This is to certify that the above mentioned company is an enrolled international contractor in compliance with Clause 1 under Article 6 of Overseas Construction Promotion Act.

2014년 10월 01일

해외건설협회장  
(Chairman of International Contractors Association of Korea)

210x207mm (포스트비지18) 120g/㎡

해외건설업신고사형(상호, 대표자, 영입소제자)이 변경된 경우  
사후발생일로부터 30일 이내 반드시 변경신고를 하시기 바랍니다.

## Electrical

■ 해외건설촉진법 시행규칙 [별지 제3호서지] <개정 2014. 2. 14> (별첨)

제 1742 호  
No. 1742

**해외건설업 신고확인증  
(Certification of International Contractor)**

상 호 : (주)협성기전  
(Name of Company) (HYUPSUNG MACHINERY ELECTRIC Co., Ltd.)

대 표 자 : 김경현  
(Name of Company Representative) (Kim Kyung Hyun)

법인등록번호 (생년월일) : [ 110111-0611916 ]  
[Corperation registration number(date of Birth)]

신고업종 : 전기공사업  
(Type of Business) (Electrical Works)

주된 사무소의 소재지 : 경기도 성남시 분당구 대왕판교로 670, 비-409호  
(Address of Company) (#8-409, 670 Daewangpangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Korea)

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(Chairman of International Contractors Association of Korea)

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해외건설업신고사형(상호, 대표자, 영입소제자)이 변경된 경우  
사후발생일로부터 30일 이내 반드시 변경신고를 하시기 바랍니다.

## Communication

■ 해외건설촉진법 시행규칙 [별지 제3호서지] <개정 2014. 2. 14> (별첨)

제 013 호  
No. 013

**해외건설업 신고확인증  
(Certification of International Contractor)**

상 호 : (주)협성기전  
(Name of Company) (HYUPSUNG MACHINERY ELECTRIC Co., Ltd.)

대 표 자 : 김경현  
(Name of Company Representative) (Kim Kyung Hyun)

법인등록번호 (생년월일) : [ 110111-0611916 ]  
[Corperation registration number(date of Birth)]

신고업종 : 정보통신공사업  
(Type of Business) (Information & Communication)

주된 사무소의 소재지 : 경기도 성남시 분당구 대왕판교로 670, 비-409호  
(Address of Company) (#8-409, 670 Daewangpangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Korea)

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사후발생일로부터 30일 이내 반드시 변경신고를 하시기 바랍니다.



# III. Project Reference

1. List of major projects
2. Project Details
3. Awards

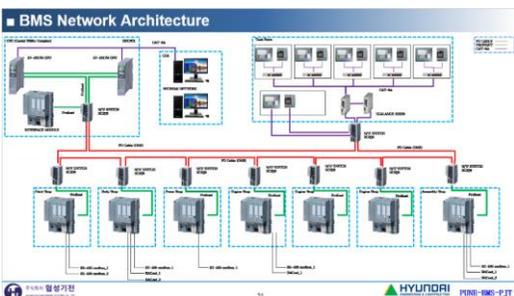
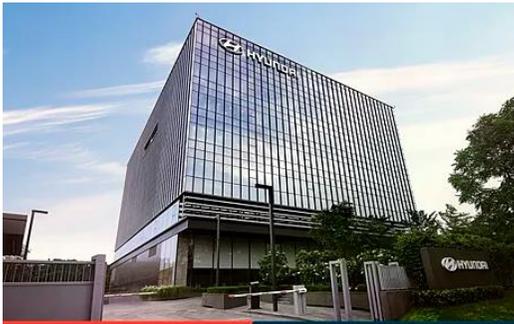
# 1. Major Projects

## ■ Factory & Plant

No	Project	Country	Client	Period	Amount (USD)
1	HMI-PUNE- PJT	India	Hyundai Engineering	2024.04 ~ 2025.12	20,000,000
2	HMI-Gurgaon PJT	India	Hyundai Engineering	2022.12 ~ 2024.09	9,000,000
3	SIEL-(P)Project	India	Samsung Engineering	2022.12 ~ 2023.10	3,000,000
4	SIEL-(I)Project	India	Samsung Engineering	2021.08 ~ 2022.03	4,100,000
5	SDN-PJT(WWT)	India	Samsung Engineering	2019.04 ~ 2021.03	2,400,000
6	SDN-PJT	India	Samsung C&T	2019.04 ~ 2021.03	5,100,000
7	SIEL-Project	India	Samsung C&T	2017.11 ~ 2019.03	6,700,000
8	SDS V1 Project	Vietnam	Samsung C&T	2014.06 ~ 2015.08	6,900,000
9	SDV V2 Project	Vietnam	Samsung C&T	2015.11 ~ 2017.03	8,100,000
10	SDV V3 Project	Vietnam	Samsung C&T	2016.08 ~ 2018.08	9,000,000
11	Samsung Semiconductor P3	Korea	Samsung C&T	2021.01 ~ 2023.02	64,000,000
12	Dakha International Airport	Bangladesh	Samsung C&T, Samsung S1	2020.04 ~ 2025.04	9,800,000
13	GKL Seoul Casino	Korea	GKL	2022.08 ~ 2023.08	2,100,000

# 2. Project Details

## Plant (Overseas)



### India

- Samsung Electronics India
  - Chennai Home Appliance Factory
  - Automatic Control, System, SCADA
- Samsung Electronics India
  - 5G Network Factory
  - Automatic Control, System, SCADA
- Hyundai Motors India HQ Building
  - Mechanical, Fire and Automatic Control Works
- Hyundai Motors Pune Factory
  - Mechanical, Fire and Automatic Control Works
- Hyundai Mobis Chennai Factory
  - Automatic Control Works

### USA

- Hyundai Mobis Montgomery Factory
  - Automatic Control Works

## 2. Project Details

### Plant (Oversea)\_India



#### ■ Vietnam

- Samsung Display Vietnam
  - V1, V2, V3 Factory FAB/UT/Office
  - Period: 2014.10 ~ 2018.01
- Samsung Electronics Mobile
  - Tai Nguyen Diecasting Line
- LG Display and other Automatic Control Work

#### ■ India

- Samsung Electronics India (SIEL)
  - Noida Samsung Mobile Factory
  - Period: 2017.10 ~ 2019.01
  - Automatic Control, System, SCADA
- Samsung Display
  - Period: 2019.09 ~ 2020.12

# 2. Project Details

## SIEL-I-PROJECT(RE\_COMP Factory)-Chennai

구분		세부내용	
발주처		삼성전자 인도법인(SIEL) (Samsung India Electronics Ltd.)	
공사금액(예산)		289,000.00 USD	
계약방식		Turnkey	
공사구분	직면면적	CIMP 2개층	25,946 평
		UT1 2개층	2,437 평
	HVAC CONTROL WORKS		
	계	28.383 평	
구조+외장		철골조+글라스울판넬	
공사기간		10,MAR 22 ~ 30,DEC 22	



- Samsung Electronics India (SIEL)
- Chennai Samsung Electronics Factory
- Period: 2019.10 ~ 2020.01
- Automatic Control, System, SCADA
- Clean room HVAC.EMS

## SIEL-C-PROJECT(NET WORK Factory)-Chennai

PJT-NAME	SIEL-C PROJECT
LOCATION	CHENNAI/INDIA
OWNER	SAMSUNG ENGINEERING
PURPOSE	HVAC CONTROL WORKS
PERIOD	10,JAN 22 ~ 30,MAY 23



- Samsung Electronics India (SIEL)
- Chennai Samsung Network Factory
- Period: 2022.01 ~ 2023.05
- Automatic Control, System, SCADA
- Clean room HVAC.EMS

# 2. Project Details

## HMI-PROJECT(Hyundai) – Gurgaon Building\_Phase 1

PJT- NAME	HYUNDAI MOTOR'S BUILDING
LOCATION	GRUGAON ,INDIA
COMPANY	HYEOPSEONG ENG
CODE NAME	BMS
PERIOD	22,june21 ~ 30,Mar23



- HYUNDAI MOTOR'S OFFICE-Phase-1
- Gurgaon Building
- Period: 2021.06 ~ 2023.03
- Automatic Control System,
- BMS System

## HMI-PROJECT(Hyundai) – Gurgaon Building\_Phase 2

PJT- NAME	HYUNDAI MOTOR'S BUILDING
LOCATION	GRUGAON ,INDIA
COMPANY	HYEOPSEONG ENG
CODE NAME	기계설비공사 + BMS
PERIOD	(june22 ~ 30,Dec 24)

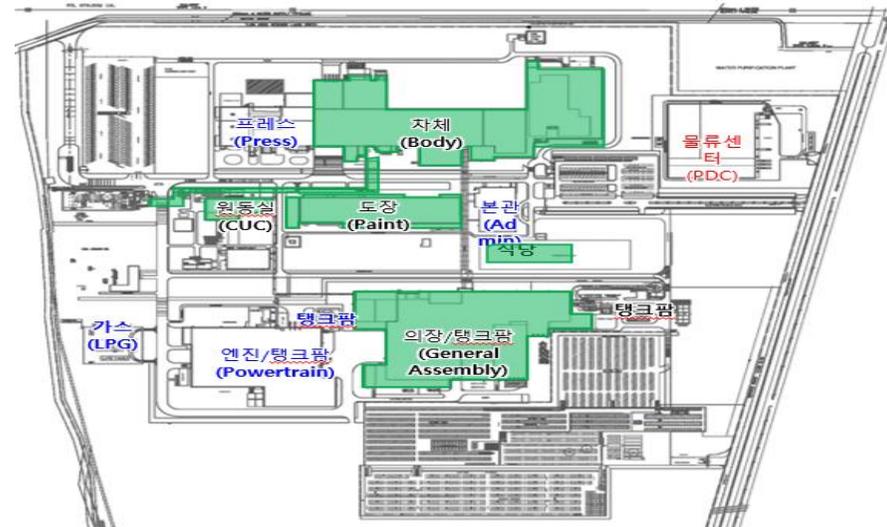


- HYUNDAI MOTOR'S OFFICE Phase-2
- Gurgaon Building
- Period: 2022.06 ~ 2024.12
- Mechanical Works
  - Fire Fighting
  - Plumbing
  - HVAC
- BMS System

# 2. Project Details

HMI-PROJECT(Hyundai) – Pune -PJT

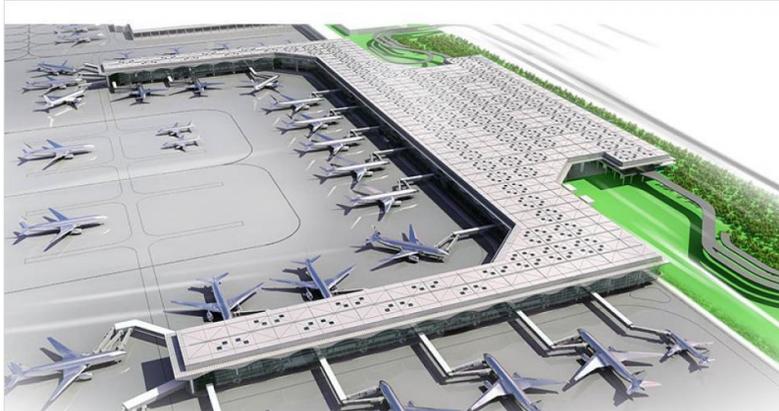
구분	내용
공 사 명	인도 푸네 현대자동차 기계설비 2공구 공사
공시기간	2024,04 ~2025,12(On going)
발주처	현대엔지니어링
시공사	협성기전 인도법인
공사범위	- 기계설비 공사 - 위생설비 공사 - 소방설비 공사 - BMS 자동제어



- HYUNDAI MOTOR'S Pune-PJT
  - Period: 2024.06 ~ 2025.12
  - Mechanical Works
    - Fire Fighting
    - Plumbing
    - HVAC
    - Process piping
    - WWT Piping works
  - Auto Control Works, SCADA

# 2. Project Details

## Building Automation - Oversea



### ■ Bangladesh

#### - HAZRAT HSAHJALAL INTERNATIONAL AIRPORT EXPANSION PROJECT

- IBMS
- Period: 2020.4 ~ 2025.04



# 2. Project Details

## Plant (Korea)



### #1 FAB Automatic Control Reference in Korea

#### ■ Samsung

- Worked on FAB Automatic Control since 1988
  - 1) #1 Fab Business Reference in Korea
  - 2) Semiconductor
  - 3) Display
  - 4) Utility
- HVAC, Power, DI Water, Waste Water

#### ■ Major Project

- Samsung Semiconductor 3line~17line
- Samsung Display (LCD, OLED)
- Suwon Nano Fab
- Samsung Heavy Industry - Utility
- Samsung Biologistics
- Micron, Rohm&Haas, ADK U-Tower
- Vietnam Samsung Display V1, V2, V3 PJT
- India SIEL P-(N) Expansion Project

## 2. Project Details

### Building - Korea



### ■ Centum City UEC (Urban Entertainment Center)

#### Automatic Control

- Investor: Sinsegae
- Area : 420,000m<sup>2</sup>

### ■ Projects

- Samsung HQ
- Bexco (Exhibition Center in Busan)
- Emart (Similar to Wal-Mart)
- Costco
- DongDaeguTerminal
- GS Xi Apartment
- Samsung Trapalace

**30~40 Residential and Building projects per year**

## 2. Project Details

### Building - Korea



### ■ Jeju Shinhwa World Resort & Casino

#### Automatic Control

- Investor: Landing Investment
- Period: 2016.10~2018.02
- Area :191,400m<sup>2</sup>

### ■ Project includes

#### 1. Automatic Control

- Hotels: Marriott, Somerset, Shinhwa with +2,000 rooms
- Casino
- Water Park
- Amusement Park

#### 2. Electrical & Facility Work

- Casino
- Shopping Center

# 2. Project Details

## Building - Korea



- Jeju Grand Hyatt Resort  
- Casino & Shopping Center
- JW Marriott
- Samsung SDS Server Center
- Busan Microsoft Data Center
- Samsung Electronics HPC Center
- Daejeon Hospital
- Automatic Control for Subway System

## 2. Project Details

### Data center - Korea



- **Samsung HPC Center**
  - 22.09 ~ 23.12
  - Area : 53,802m<sup>2</sup>
- **Samsung R&D Super Computing Server Room**
  - 20.08 ~21.03
  - Area: 19,800m<sup>2</sup>
- **Suwon Data Center**
  - 19.05 ~19.11
  - Area: 11,263m<sup>2</sup>
- **Hana Bank Data Center Remodeling**
  - 16.06 ~17.04
  - Area: 660m<sup>2</sup>
- **Busan Microsoft Data Center**

# 2. Project Details

## Instrument Technical Service & Sales



### Technical Service

NO	Area
1	Design & Testing Central Monitoring (CCR)
2	Local Control Panel Design & Assembly
3	FAB HVAC Design & Testing
4	Building HVAC Instrument Design & Testing
5	GCS(Gas Control System) Testing
6	FMS(FAB Monitoring system) Testing
7	UPW(Ultra Pure Water) Control
8	WWT(Wastes Water Treatment) Design
9	Utility Boiler Design & Testing
10	Utility PA

# 2. Project Details

## Environmental Monitoring

### Waste Water

Organic/Inorganic Water  
End Water



### HVAC

Temp/Humidity  
Calibration



### UPW

Ultra Pure Water,  
Chemical Tank



### SCRUBBER

Acid, Alkaline, PFC



## Managing Over 8,000 Analyzers

### ■ Waste Water :

- Analyzer Maintenance/Calibration
- TMS Maintenance

### ■ HVAC / SCRUBBER / UPW:

- pH, Conductivity, Turbidity
- Calibration

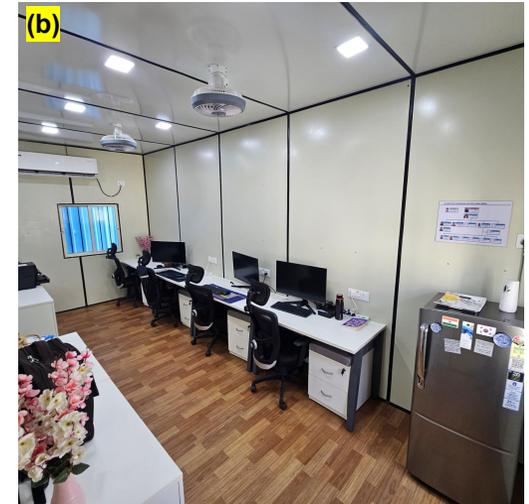
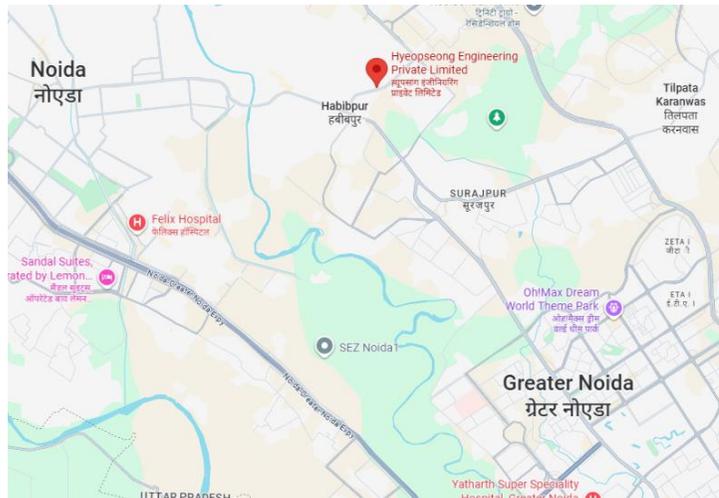
### ■ Instrument Maintenance :

- Temperature, Humidity, Pressure
- Dewpoint, Radar Level, tec...

# 3. Electrical Panel Factory

## Factory Location

Plot no. 135, Block-Toycity, Ecotech-III,  
Greater Noida, Gautam Budh Nagar,  
UP - 201318



## Factory Description

- (a) Factory Outside View (near Main Entrance Gate)
- (b) Hyeopseong Office Area (Design & Admin Team)
- (c) Factory Shop Floor (Inner View)
- (d) Factory Store Area & Testing Area

# 3. Electrical Panel Factory



## MCC PANEL

- DOL STARTER PANEL
- SOFT STARTER PANEL
- VFD (INVERTER) PANEL
- Y/Δ STARTER PANEL
- DIESEL PUMP CONTROL PANEL



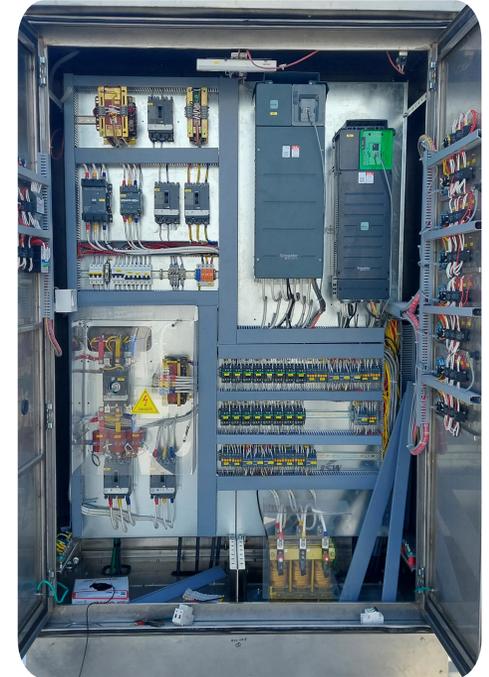
## PLC/DDC PANEL

- SIEMENS PLC (S7-400/1200/1500)
- SCHNEIDER DDC PANEL
- HONEYWELL DDC PANEL
- LS ELECTRIC PLC PANEL



## PDB/LDB PANEL

- POWER DISTRIBUTION BOARD
- LIGHTING PANEL (W/ TIMER CTRL)
- ELDB/UDB DISTRIBUTION BOARD



## VFD PANEL

- VFD INVERTER PANEL (SCHNEIDER)
- AC DRIVE PANEL (SIEMENS)
- HVAC CONTROLLER PANEL

# 4. Certificates



**Labour Department, Uttar Pradesh**

LICENCE UNDER  
SECTION 6 OF  
THE FACTORIES ACT, 1948  
FORM No. 3  
[RULE 7, (1)]  
*(Registration and Licence to Work a Factory)*

Registration No- **UPFA10008223**  
Old Registration No:-  
Date Of Issue **28/07/2025**

Licence is hereby granted to **Jangwoon Hyun** valid only for the premises described below for use as factory employing not more than 50 persons on any one day during the year and using motive power not exceeding 50 H.P. subject to the provisions of the Factory Act, 1948, and the rules made thereunder.  
This licence shall remain in force till. **27/07/2026**. unless further renewed.

**Description of the Licenced Premises**

The licenced Premises shown on plan no. **SPR00024481** dated. **28/07/2025** are situated in **HYEOPSEONG ENGINEERING PRIVATE LIMITED, INDUSTRIAL PROPERTY NO.-135, BLOCK-TOYCITY, SECTOR-ECOTECH-III, GREATER NOIDA, DISTT - G.B. NAGAR, Uttar Pradesh-201306, GAUTAM BUDDHA NAGAR, 201306, District :- Gautam Buddh Nagar** and consist of the buildings shown on approved site plan.

**Validity**

Valid From	Valid Till	Fee
28/07/2025	27/07/2026	600.00

**Issued on the behalf of the Director of Factories, Uttar Pradesh**

**Note:**

1. This is a computer generated licence, hence, no signature is required.
2. This licence may be verified from the website of the Labour Department, Govt. of UP -[www.uplabour.gov.in](http://www.uplabour.gov.in)
3. This licence is issued solely on the basis of the information submitted by the applicant. The Labour Department does not undertake responsibility for the correctness of the information contained herein.
4. This license shall remain in force subject to validity of NOC from Fire Deptt. and U.P. Pollution Control Board during the entire period of this license.
5. For Major Accident Hazardous Factories, renewed license shall remain valid till as per validity of Safety Audit Report.

## Certificate of Compliance

We hereby declare that the technical file of product complied with the requirement of directives Council Directive 93/42/EEC

**Applicants**

Name : HYEOPSEONG ENGINEERING PRIVATE LIMITED  
Address : INDUSTRIAL PROPERTY NO.-135, BLOCK-TOYCITY, SECTOR-ECOTECH-III, GR. NOIDA, DISTT-G.B.NAGAR – 201306, UTTAR PRADESH, INDIA  
Product : ELECTRICAL PANEL DESIGN & MANUFACTURING SERVICES, INDUSTRIAL AUTOMATION SERVICES, BUILDING AUTOMATION SYSTEM (BAS), ENERGY MONITORING & MANAGEMENT SYSTEMS (EMS), HVAC CONTROL & MONITORING SYSTEMS, CUSTOMIZED HMI/SCADA PACKAGE DEVELOPMENT & INSTALLATION, DATA ACQUISITION AND HISTORIAN SYSTEMS, INDUSTRIAL NETWORKING AND COMMUNICATION SYSTEMS, MECHANICAL DUCTING AND PIPING SERVICES, MECHANICAL PIPING WORK, FIRE FIGHTING SYSTEMS, DIESEL TANK MECHANICAL WORKS, PLANT UTILITY INTEGRATION, ETC.

Complies with the requirements applicable to it  
The Certification body has performed an audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to the Machinery Directive 2006/42/EC

This certificate is issued under the following conditions:  
It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.

1. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
2. The certificate validity is conditioned by positive results or surveillance audits.
3. After fulfilling the relevant EU legislation, the manufacturer shall affix to each device, of the above referenced models.
4. The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

**Certificate No. US-HPNG-25-0123314**

To verify this certificate please visit at [www.uscertifications.uk](http://www.uscertifications.uk)

Date of Certification	17 <sup>TH</sup> APRIL 2025
1 <sup>st</sup> Surveillance Due	16 <sup>TH</sup> APRIL 2026
2 <sup>nd</sup> Surveillance Due	16 <sup>TH</sup> APRIL 2027
Certificate Expiry (Subject to the company maintaining its system To the required standard)	16 <sup>TH</sup> APRIL 2028



Registered  
**CE**



Authorized Signatory





**CAB Address : Merry Terrace Woking, London FU21 3EH UK** Validity of this certificate is subject to annual surveillance audits to be done successfully This certificate is the property of U.S. Certification and shall be returned immediately on request U.S. Certification is an independent Systems Products and Personal assessment Body. U.S. Certification is a accredited by IABCEPT US.



# 3. Awards Details

Hyundai Motors \_ India

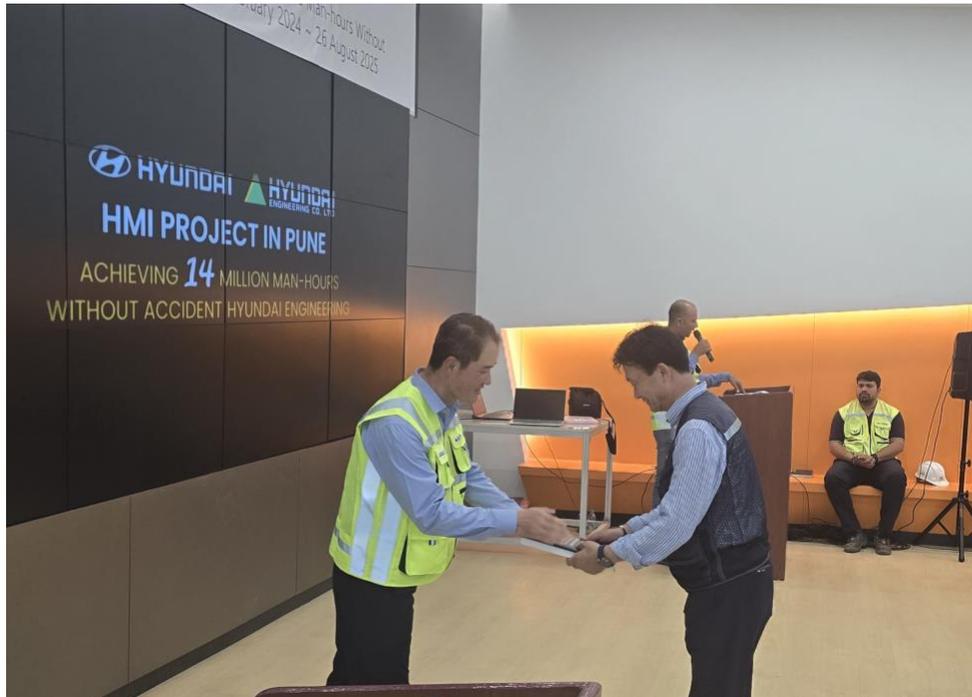
## Best Partner Company on Quality and Safety



# 3. Awards Details

Hyundai Motors \_ India

Best Partner Company on Quality and Safety

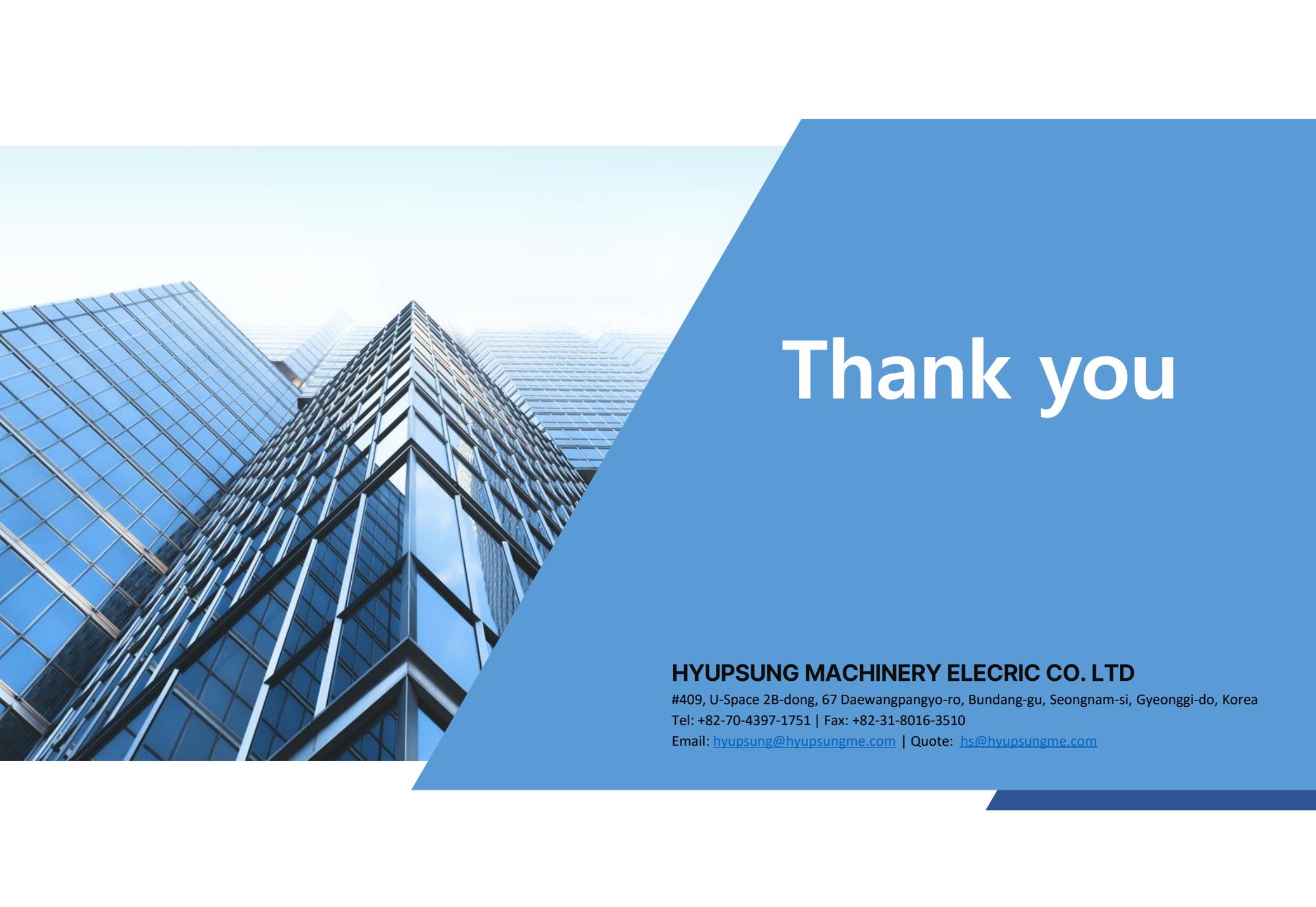


# 3. Awards Details

Hyundai Transys \_ India

Best Partner Company on Quality and Safety





# Thank you

**HYUPSUNG MACHINERY ELECRIC CO. LTD**

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