

# Solicitation for Nomination for Construction Project

First-Class Company Authorized for Production  
& Construction of Steel Structure

[www.gayaesc.com](http://www.gayaesc.com)



# **Solicitation for Nomination for Construction Project**

To valuable \_\_\_\_\_

Please nominate us as your contractor for the  
construction project of \_\_\_\_\_ that  
YOUR ESTEEMED COMPANY now places an order of,  
after reviewing the solicitation for nomination for  
construction project attached by all the required  
documents that we submit to get nominated.

. . 2010

CEO Byung-guk Yoon  
**GAYA ESC, INC.**  
888 Deungji-ri, Daehap-myeon,  
Changnyeong-gun, Gyeongnam

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- Certificate for Construction Business Registration
- License Booklet for Construction Business
- Certificate for Factory Registration
- Certificate for Subcontractor Registration
- Retention & Registration of Construction Engineers

### 6 ATTACHED DOCUMENTS

- Copy of Registration on Corporate Registrar
- Copy of Authentication on Corporate Seal Registration
- Legal Pledge on the Seal to be used
- Certificate of National Tax Payment
- Confirmation of Construction Capability Evaluation
- Confirmation of Rank on Construction Capability

# 4 CORPORATE OVERVIEW





## 1. Corporate Overview

### ▶ Greetings from CEO

CEO

## Our beloved clients, welcome to GAYA ESC!

Thank you for showing everlasting love by far for the existence of GAYA ESC today.

We GAYA ESC are a company specialized in advanced steel structure who has been equipped with grand scale of production facilities and equipments and retained competitive engineering technologies and experiences over last 15 years.

GAYA ESC who has expanded the domain with such as construction, plant, and bridge based on construction experiences that have been accumulated since the launch of heavy industry in 1996 has established a foundation as a global corporation with quality competitiveness and specialized technologies that have been built up while having laid foundation of GAYA Heavy Industry, has led advanced construction culture while putting ethical management into practice, and moreover has contributed to regional growth through construction field and plant, whereas we are dreaming of a global corporation who leaps up into the world market.

Also we do our best to be a corporation who returns to the love and faith of our beloved clients with practicing a sharing with local community and carrying out the social responsibility as a corporation to the fullest.

We are providing with various information about GAYA ESC in this space in order to advance further through communication with you our beloved clients. We show the direction to advance in the future as well as the history of GAYA ESC's growth and the way that GAYA ESC takes on today.

Please check on yourself in this space the will of GAYA ESC who tries to return to the love and expectation of our clients with the highest technology and the best quality.

We promise to do our best with the adventurous and defiant spirit without ever losing our original resolution in order to be turned over the corporation who is trusted and the corporation who is respected from you the clients also in the future, and will advance into the best GAYA ESC who can keep building up trust by providing with the best quality that our clients want.

Thank you.

GAYA ESC, INC. CEO Byung-guk Yoon





## 1. Corporate Overview

### ► Company Outline

### The 1<sup>st</sup> Factory & HQ



### The 2<sup>nd</sup> Factory



Section		The 1 <sup>st</sup> Factory	The 2 <sup>nd</sup> Factory
Address		888 Dungji-ri, Daehap-myeon Changnyeong-gun, Gyeongnam	973-1 Dungji-ri, Daehap-myeon Changnyeong-gun, Gyeongnam
Work ers	Office	34 people	
	Manu facture	60 people	90 people
Founded in		April 15, 1996	February 14, 2008
Land		36,008 m <sup>2</sup> [10,100py]	31,436 m <sup>2</sup> [9,500py]
Building		11,840 m <sup>2</sup> [3,600py]	11,490 m <sup>2</sup> [3,400py]
Capital		KRW 1,312 million	
Asset		KRW 12,071 million	
Major Products		Steel Structure, Industrial PLANT, Transport Equipment, Generation Facility	





# 1. Corporate Overview

## ▶ Company History

- 1996. 04. Foundation of GAYA Heavy Industry, Inc.

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- 1997. 08. Foundation of GAYA Industrial Development, Inc.

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- 1998. 03. Selected as a few excellent Companies for Samsung Engineering, Inc.
- 10. Registration as a subcontractor of Lotte Construction, Inc.

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- 1999. 02. Registration as the best subcontractor of Samsung Heavy Industry, Inc
- 03. Acquisition of ISO 9001 Certification (Design, Production, Installation & Accompanied Services)
- 04. Selected as the best subcontractor of Samsung Engineering, Inc.

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- 2000. 05. Cessation of GAYA Industrial Development, Inc., merged to GAYA Heavy Industry, Inc.
- 07. Registration as a subcontractor of Samsung Construction Division
- 12. Join in the Association of Excellent Subcontractors of Samsung Construction Division

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- 2001. 03. Awarded of Commendation for the best subcontractor of Gyeongnam-do branch of the Korea Specialty Contractor Financial Cooperative
- 09. Registration as a subcontractor of POSCO Construction, Inc.
- 11. Opening of Tongyoung branch of GAYA Heavy Industry, Inc. (Manufacturing business of Parts for Ship Composition)
- 12. Selected as a member of the Operating Committee of the Association of Excellent Contractors for Samsung Construction Division  
Selected as an excellent contractor in the safety sector of Samsung Construction

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- 2002. 10. Registration as a subcontractor of Ultra Construction, Inc.
- Selected as a prospective Small & Medium Company by Korea Development Bank

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- 2003 01. Registration as a subcontractor of Doosan Heavy Industry, Inc.
- 07. Selected as administration best subcontractor of Samsung Heavy industry, Inc.



# 1. Corporate Overview

## ▶ Company History

- 2006. 03. Acquisition of authentication for the First grade Factory for Steel Structure Production & Construction by Ministry of Land, Transport and Maritime Affairs
- 05. Selected as an excellent Small & Medium company of Korea Federation of Small Business, Commendation by Prime Minister

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- 2008. 02. Foundation of GAYA ESC, Inc. by material division in the corporation of Plant Section (Changnyeong) of GAYA Heavy Industry, Inc.
- 05. Selected as subcontractor general Registration company of By 3 construction companies of Samsung(C&T, Heavy Industries, Engineering)
- 07. Registration as a subcontractor of Shinsegye Construction, Inc.
- 08. Selected as the best subcontractor of Shinsegye Construction, Inc.
- 12. Capital increase by issuing new stocks(312,5 one million won)

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- 2009. 03. Authentication of Quality Administration System
- 06. Authentication as CLEAN Workplace of Korea occupational Safety & Health Agency
- 09. Authentication as Prospected Small and Medium Business of Korea Development Bank
- Registration as a subcontractor of Hyosung, Inc.
- Registration as a subcontractor of Hanjin Heavy Industries, Inc.

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- 2010. 01. Selected as a member of the Operating Committee of the Association of Excellent Contractors for Samsung Construction Division
- Selected as subcontractor regular Registration company of By 3 construction companies of Samsung (C&T, Heavy Industries, Engineering)
- 03. Registration as a subcontractor of Hanwha E&C, Inc.
- Registration as a subcontractor of Hyundai Development Company, Inc.



## 1. Corporate Overview

### ▶ Administrative Ideal & Policy

#### ADMINISTRATIVE IDEAL

We will march forward to obtain limitless trust from the clients through clear thought and endless value creation.



“ GAYA ESC intends to build up a beautiful society who grows together with our clients. ”

#### ADMINISTRATIVE POLICY

We will be reborn GAYA ESC, Inc., pursuing family-friendly administration with systematic and continuous management based on the administrative policy which is more competitive and efficient by importing the advanced administrative system.





# 1. Corporate Overview

## ▶ Status of Organization







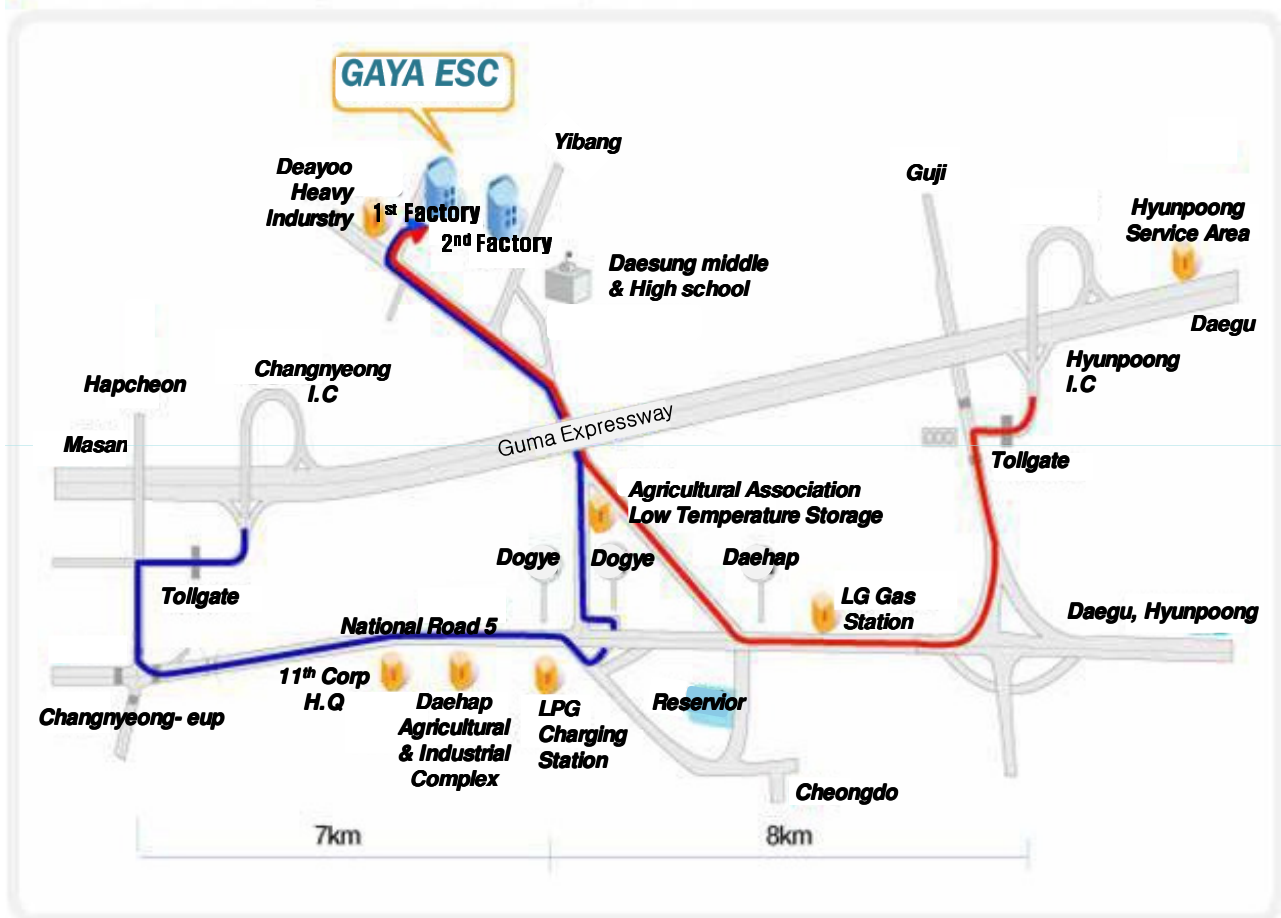
## 1. Corporate Overview

- ▶ Map of Company Location



888 Dungji-ri, Daehap-myeon, Changnyeong-gun, Gyeongnam

TEL: 055-532-0080~1 / FAX: 055-532-8910, 7933



### Daegu → Masan direction

Entry into Hyunpoong IC – Turn left – 500m straight ahead – Turn left – Entry into National Road 5 & 8Km straight ahead – Checking on the table of distance for Daehap & Turn right – 500m straight ahead – Turn left – 500m straight ahead – on the right

### Masan → Daegu direction

Entry into Changnyeong IC – Turn left – 1Km straight ahead – Entry into National Road 5 & 7Km straight ahead – Checking on Bugyeong Industry of the left side & Turn right at Sujang crossroads – 1,000m straight ahead – Turn left – Checking on the table of distance for the Company & Turn right – The destination at about 100m ahead

## 2 FACTORY OVERVIEW





## 2. Factory Overview

### ► General Views & Production Capacity

## ■ A General View of the 1<sup>st</sup> Factory

A General View of the 1st Factory

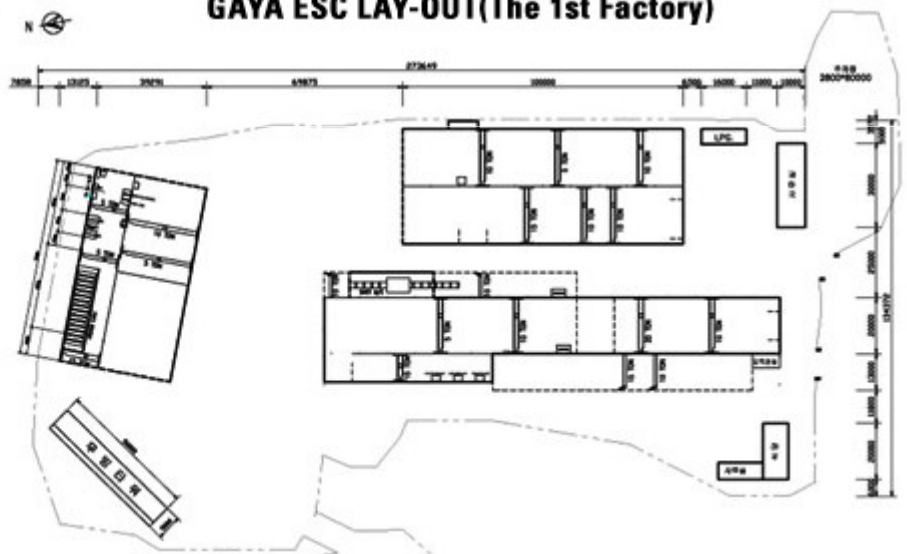


### 1. summary

- 888 Dungji-ri, chanyyeong-gun, Gyeongnam
- Foundation : 15, April, 1996
- The ground : 36,0008 m<sup>2</sup>
- Building area : 11,840 m<sup>2</sup>
- The number of persons : 60



GAYA ESC LAY-OUT(The 1st Factory)



### 2. Production Capacity (monthly basis)

- Secondary Processing : 2,000ton
- SHOT & PAINT : 14,000m<sup>2</sup>
- Monthly Max. : 3,000ton

### 3. Major Finished Articles

- Processing Specialized in Small Parts
- Small Assembly of medium & large parts
- Large Assembly of medium & large parts



## 2. Factory Overview

### ▶ General Views & Production Capacity

## ■ A General View of the 2<sup>nd</sup> Factory

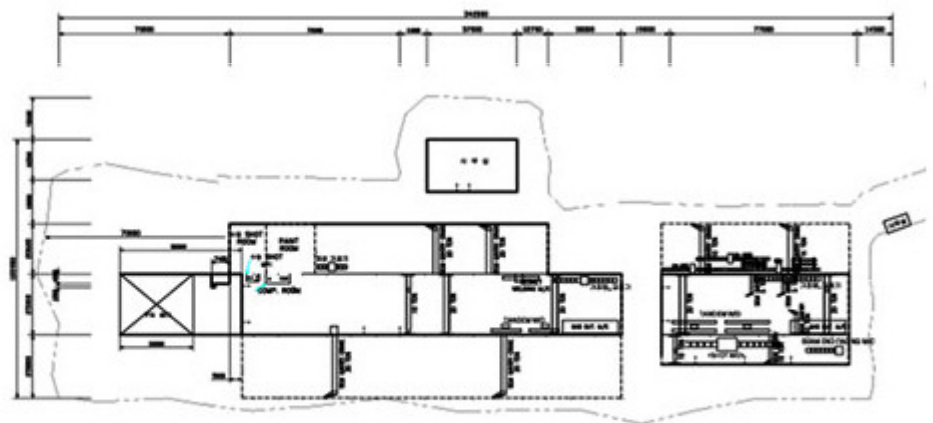
### A General View of the 2st Factory



### 1. summary

- 973-1 Dungji-ri, chanyyeong-gun, Gyeongnam
- Foundation : 14, Feb, 2008
- The ground : 36,436 m<sup>2</sup>
- Building area : 11,490 m<sup>2</sup>
- The number of persons : 90

### GAYA ESC LAY-OUT(The 2st Factory)



### 2. Production Capacity (monthly basis)

- Secondary Processing : 2,000ton
- SHOT & PAINT : 14,000m<sup>2</sup>
- Monthly Max. : 16,000ton

### 3. Major Finished Articles

- SHOP exclusively used for Machinery Processing
- BUILT UP BEAM
- BOX COLUMN
- Small Assembly of medium & large parts
- Large Assembly of medium & large parts





## 2. Factory Overview

► Photos on Job Flow



**1. Warehousing Materials**



**2. Stock Yard for Materials**



**3. Designing**



**4. Conveyance of Materials**



**5. Machinery Processing Line**



**6. BUILT-UP**



**7. Small Parts Processing**



**8. Factory Fit up**



**9. Factory Welding**



**10. Big Assembly**



**11. QA, QC Test**



**12. SHOT BLAST**



**13. Painting**



**14. Painting Test**



**15. Shipment of Products**



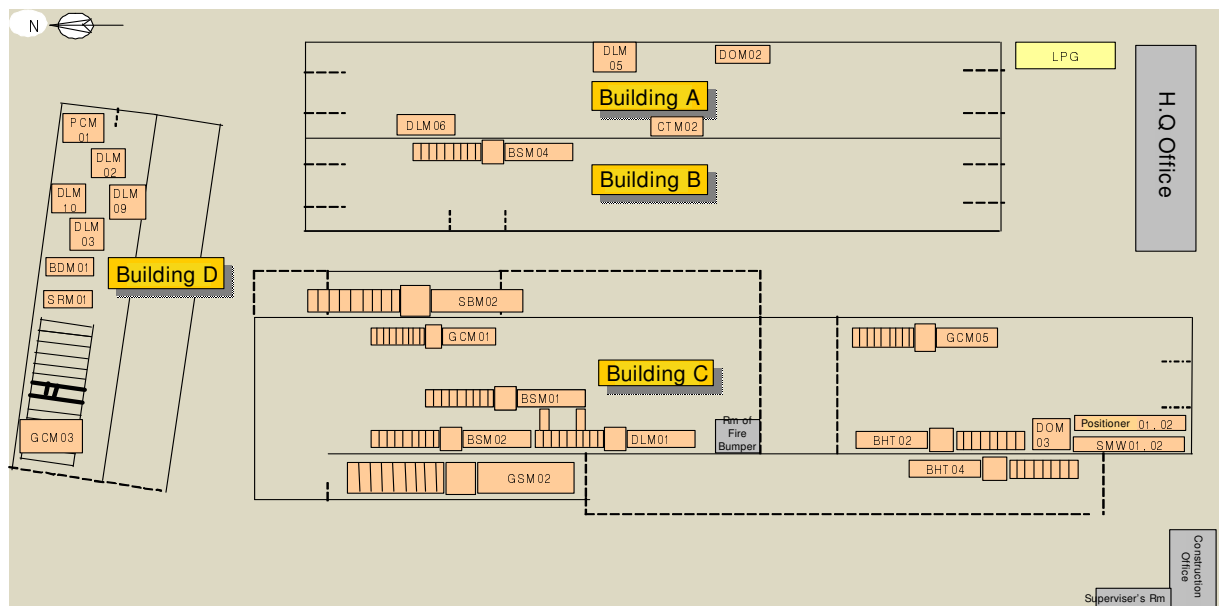
**16. On-Site Installation**



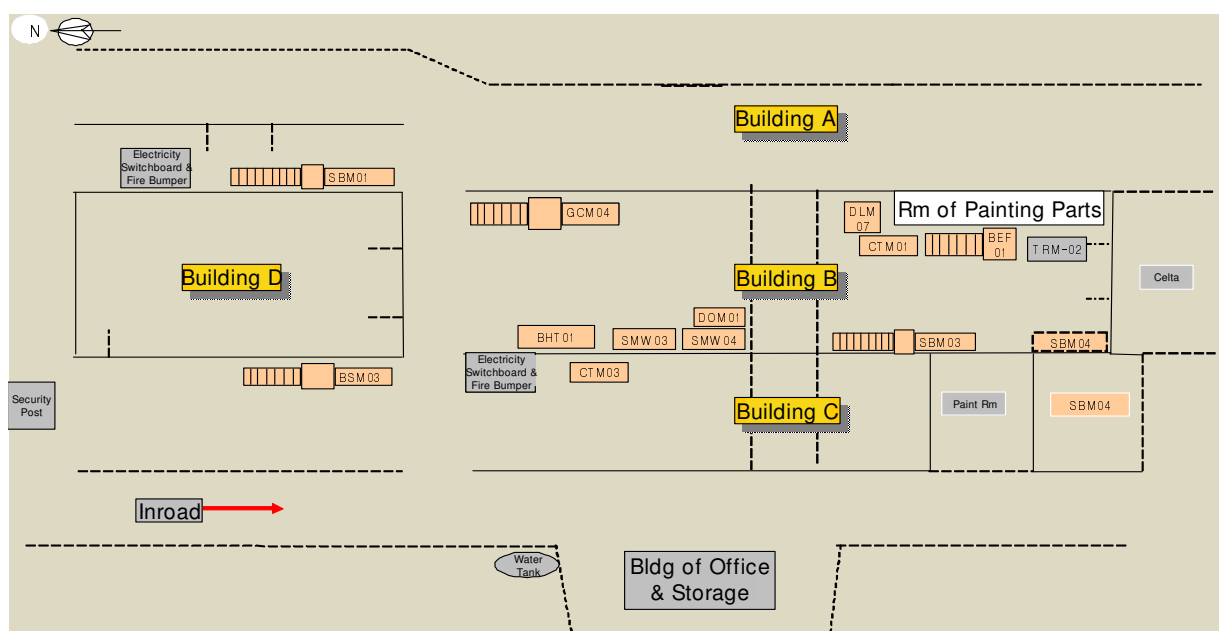
## 2. Factory Overview

### ► Factory Facility Positioning Management

#### ■ Positioning Facility Management of the 1<sup>st</sup> Factory



#### ■ Positioning Facility Management of the 2<sup>nd</sup> Factory





## 2. Factory Overview

### ▶ Major Facilities & Equipments

#### ■ CRANE Facilities

No	Name of Facility	Size	Qty	Location (Factory)	Made by	Made in
1	OVERHEAD CRANE	20 TON	5	The 1 <sup>st</sup> , The 2 <sup>nd</sup>	DAIN	KOREA
2	OVERHEAD CRANE	15 TON	3	The 1 <sup>st</sup>	DAIN	KOREA
3	OVERHEAD CRANE	10 TON	9	The 1 <sup>st</sup> , The 2 <sup>nd</sup>	DAIN	KOREA
4	OVERHEAD CRANE	5 TON	5	The 1 <sup>st</sup>	DAIN	KOREA
5	SEMI GANTRY	30 TON	1	The 2 <sup>nd</sup>	DAIN	KOREA
6	SEMI GANTRY	20 TON	3	The 2 <sup>nd</sup>	DAIN	KOREA
7	SEMI GANTRY	15 TON	2	The 1 <sup>st</sup> , The 2 <sup>nd</sup>	DAIN	KOREA
8	SEMI GANTRY	10 TON	5	The 1 <sup>st</sup> , The 2 <sup>nd</sup>	DAIN	KOREA
9	SEMI GANTRY	5 TON	3	The 1 <sup>st</sup> , The 2 <sup>nd</sup>	DAIN	KOREA

#### ■ Facilities of BH & BOX Production & Automation

No	Name of Facility	Size	Qty	Location (Factory)	Made by	Made in
1	CNC MULTI DRILLING M/C	6BH-1000	1	The 1 <sup>st</sup>	DAIN	KOREA
2	SUBMERGED W/D	2000A	15	The 1 <sup>st</sup> , The 2 <sup>nd</sup>	DAIN	KOREA
3	CNC CUTTING M/C	KT-610	1	The 2 <sup>nd</sup>	DAIN	KOREA
4	CNC CUTTING M/C	KT-650	1	The 1 <sup>st</sup>	DAIN	KOREA
5	SESNET W/D M/C	TEW-1000	1	The 2 <sup>nd</sup>	DAIN	KOREA
6	BH FIT-UP M/C	TR-50PRA-600	3	The 1 <sup>st</sup> , The 2 <sup>nd</sup>	DAIN	KOREA
7	GAS CUTTING M/C	FP-40RP12	2	The 1 <sup>st</sup> , The 2 <sup>nd</sup>	TANAKA	JAPAN
8	TANDEM W/D	1500A	6	The 2 <sup>nd</sup>	DAEWOO	KOREA



## 2. Factory Overview

### ▶ Major Facilities & Equipments

#### ■ Testing Instruments

No	Name of Facility	Size	Qty	Model Name	Made by	Made in
1	Ultrasonic Detector	0~10000mm	1	SITESCAN 140	SONATEST PLC	JAPAN
2	Ultrasonic Detector	0~10000mm	1	USM-35	KRAUTKRAMER	JAPAN
3	Digital Thermometer		2	ID 100	JUMBO	KOREA
4	Radiation Pyrometer		2	AD5611	AND	JAPAN
5	Stem Thermometer		1			
6	Coating Thickness Tester		1	MK11	ELCOME TER	UK
7	Coating Thickness Tester		1	HD179-745	HANDO	KOREA
8	Torque Wrench		2	10000QLK	KANON	JAPAN
9	Multi Tester		1	SK-360A	SAMKWANG	KOREA
10	Amperemeter	Clamp type	1	3280-10	HIOKI	JAPAN
11	Amperemeter	Clamp type	2	TK-601AD	CHEKMAN	KOREA
12	TS Bolt Axial Power Monitoring System	0~50TON.F	1	TMC-400	TONE	JAPAN
13	Vernier Calipers	0~300mm	1	CD-15PX	MITUOYO	JAPAN
14	Inside Micrometer	0~30mm	1	IMP-30	MITUOYO	JAPAN
15	Steel Tape Measure	0~50mm	3	HTN-50	TAJIMA	JAPAN
16	Steel Tape Measure	0~30mm	1	EPK-30	TAJIMA	JAPAN
17	Steel Tape Measure	0~20mm	1	EPK-20	TAJIMA	JAPAN
18	Steel Tape Measure	0~10mm	1	EPK-10	TAJIMA	JAPAN



## 2. Factory Overview

### ▶ Major Facilities & Equipments

### ■ Testing Instruments

No	Name of Facility	Size	Qty	Model Name	Made by	Made in
19	Leg Gauge	0~40mm	5	WG-1	SK	JAPAN
20	Leg Gauge (for Undercut)	0~60mm	6	WGU-7M	SK	JAPAN
21	Feeler Gauge	0~15mm	2	NO.700A	SK	JAPAN
22	Combined Right Angle Square	250x160mm	2	RSK-546-0250	NIGATA	JAPAN
23	Combined Right Angle Square	300x200mm	6	RSK-546-0300	NIGATA	JAPAN
24	Push/Pull Tester			AP-5	NTTonic	JAPAN
25	Spring Balance		1		Harhim Standards	KOREA
26	Clinometer			SLANT-100	TAJIMA	JAPAN
27	Temperature Chalk	75°C			TEMPILSTIK	USA
28	Temperature Chalk	105°C			TEMPILSTIK	USA
29	Temperature Chalk	135°C			TEMPILSTIK	USA
30	Temperature Chalk	155°C			TEMPILSTIK	USA
31	Penetrant Examination Tool				GS Chem, Inc.	KOREA
32	Quality Reader			M-100	SAM STEEL	JAPAN





## 2. Factory Overview

- ▶ Photos of Major Facilities & Equipments



OVERHEAD CRANE



CNC DRILLING M/C



GANTRY CRANE



BENDING M/C



BH Assembling Strating M/C



SHEARING M/C



SESNET ARC M/C



BAND SAWING



BH Welding Surface Plate





## 2. Factory Overview

- ▶ Photos of Major Facilities & Equipments



GAS CUTTING M/C [FLAME PLANER]



BEVELING M/C



DRILLING M/C



Punching Machine



FACING M/C



MULTI DRILLING M/C



Moving Paint Room



SHOT BLAST



SHOT BLAST ROOM

# ∞ BUSINESS ACHIEVEMENTS



### 3. Business Achievements

#### ▶ Major Achievements of Construction

#### A1. Building / Office Facilities

NO	Name of Construction Project	Client	Construction Period	Weight
1	Sinchung-Dong Office Steel Structure Constnution	Shinsegye Construction, Inc.	Feb, '10 ~ under way	1,500
2	Sangnam-dong seentectower New Steel Structure Construction	Cheong-san Construction, Inc.	Jan, '10 ~ under way	2,000
3	Samsung Fire Yeongdeungpo Office Building New Construction	Samsung Heavy Industry, Inc.	Sep, '09 ~ Jan, '10	570
4	Uijungbu Temporary Station Building Steel Structure Construction	Shinsegye Construction, Inc.	Oct, '08 ~ Mar, '10	800
5	Giheung NRD Research Building Steel Structure Construction	Samsung Construction, Inc.	May, '05 ~ Nov, '05	7,082
6	Seocho C PROJECT	Samsung Construction, Inc.	Dec, '04 ~ Nov, '07	10,011
7	Teachers Gyeongjoo Training Center New Construction	Samsung Construction, Inc.	Jul, '04 ~ Sep, '05	725
8	Samsung Electronics Daegu Jookjeon Digital Center Steel Structure Const,	Gookbo Design, Inc.	Jul, '03 ~ Sep, '03	350
9	Gumi Musun-dong Steel Structure Construction	Samsung Construction, Inc.	Sep, '02 ~ Sep, '03	786
10	Daewoo Shipbuilding General Research Center Production / Installation	Daewoo Shipbuilding, Inc. / Isu Construction, Inc.	Apr, '02 ~ Apr, '03	2,731
11	Suwon Samsung Electronics Information Center Steel Structure Production	Samsung Heavy Industry, Inc.	May, '00 ~ Nov, '00	2,700
12	Miryang University Natural Science Building Extension Construction	Samsung Construction, Inc.	Feb, '00 ~ Oct, '00	250
13	Dogokdong, Samsung Engineering New Office Building Construction	Samsung Heavy Industry, Inc.	Apr, '99 ~ Mar, '00	3,179
14	Jeonbook Teachers Center Installation	Lotte Construction, Inc.	Nov, '98 ~ Mar, '99	415
15	ASEM Trade Center Office Building	Samsung Heavy Industry, Inc.	Jun, '98 ~ Dec, '99	3,768
16	Dongsuh Securities, Teheran Office Building	Samsung Heavy Industry, Inc.	Oct, '97 ~ Nov, '98	1,250
17	Daegu Soosung, Residential-Commercial B/D	Hwasung Industry, Inc.	May '97 ~ Aug, '97	2,996
18	Daegu, Parking B/D	Hwasung Industry, Inc.	Mar, '97 ~ Apr, '98	1,450



### 3. Business Achievements

#### ▶ Major Achievements of Construction

#### A2. Factory / Distribution Facilities

NO	Name of Construction Project	Client	Construction Period	Weight
1	Samsung Electronics Gumi Technology Center of Precision Dies New Construction	Samsung Construction, Inc.	Jul, '10 ~ under way	300
2	Hwaseong 16/17 LINE Steel Structure Construction	Samsung Construction, Inc.	Jun, '10 ~ under way	13,000
3	Hwaseong 16 LINE Finish Steel Structure Construction	Samsung Construction, Inc.	Apr, '10 ~ under way	100
4	Samsung Techwin Painting Shot Lot and Plant Steel Structure	Samsung Heavy Industry, Inc.	Feb, '10 ~ under way	600
5	ShinTek, Inc., Yulchon 3 Factory Steel Structure Construction	Cheong-san Construction, Inc.	Dec, '09 ~ under way	3,500
6	Tangjung LCD 8 LINE Finish Steel Structure Construction	Samsung Construction, Inc.	Dec, '09 ~ Mar, '10	1,800
7	Geoje OB Logistics Facility New Construction	Samsung Heavy Industry, Inc.	Apr, '09 ~ Oct, '09	1,200
8	Samsung Techwin Painting Shot Lot	Samsung Heavy Industry, Inc.	Apr, '09 ~ Jun, '09	350
9	Gumi Exxon Mobil New Construction	Samsung Construction, Inc.	Dec, '08 ~ Jan, '10	800
10	SPB TANK Factory New Construction Steel Structure Construction	Samsung Heavy Industry, Inc.	Oct, '08 ~ Jul, '09	3,000
11	Busan C&S International Logistics Center	Samsung Construction, Inc.	Mar, '08 ~ Dec, '08	2,500
12	Tangjung LCD T8-2LINE Steel Structure Construction	Samsung Construction, Inc.	Dec, '07 ~ Dec, '08	15,000
13	DHL Incheon Hub Logistics Center Steel Structure Construction	Samsung Construction, Inc.	Nov, '07 ~ Apr, '08	2,000
14	Tangjung LCD 8LINE 1st (PH2) Steel Structure Construction	Samsung Construction, Inc.	Oct, '07 ~ May '08	1,350
15	Ace DigiTech Extension Construction	Samsung Heavy Industry, Inc. Construction	Apr, '07 ~ Jun, '07	760
16	Samsung SDI PDP #4 LINE Extension Construction	Samsung Engineering, Inc.	Jun, '06 ~ Dec, '06	2,800
17	Tangjung LCD 8-1 LINE Steel Structure Construction	Samsung Construction, Inc.	May, '06 ~ Oct, '06	11,000
18	Giheung A1 PROJECT	Samsung Construction, Inc.	Nov, '05 ~ Feb, '06	2,000
19	Pyeongtaek PL-3,4 PROJECT	Samsung Construction, Inc.	Oct, '05 ~ Jan, '06	4,000
20	Pyeongtaek K3 PROJECT	Samsung Construction, Inc.	Oct, '05 ~ Dec, '05	800
21	Tangjung LCD 7-2LINE Module Building Steel Structure Construction	Samsung Construction, Inc.	Apr, '05 ~ Nov, '05	4,500
22	Tangjung LCD 7-2 LINE Steel Structure Construction	Samsung Construction, Inc.	Oct, '04 ~ Oct, '05	9,493
23	Gwangyang NO. 5CGL New 4th Construction	POSCO Construction, Inc.	Sep, '04 ~ Jan, '05	660



## 3. Business Achievements

### ▶ Major Achievements of Construction

#### A2. Factory / Distribution Facilities

NO	Name of Construction Project	Client	Construction Period	Weight
24	Samsung SDI PDP #3LINE Steel Structure Construction	Samsung Engineering, Inc.	Jan, '04 ~ May, '04	3,438
25	DENSO Poongsung Hongsung Factory Steel Structure Construction	Samsung Construction, Inc.	Aug, '03 ~ Dec, '03	1,859
26	Tangjung LCD 7LINE Steel Structure Construction	Samsung Construction, Inc.	Aug, '03 ~ May, '04	9,253
27	K-2 PROJECT LC FRAME Construction	Samsung Construction, Inc.	Jun, '03 ~ Dec, '03	1,259
28	Nongshim Asan Factory Steel Structure Construction	Samsung Engineering, Inc.	Mar, '03 ~ Dec, '03	1,819
29	Cheonan CFC LCD 2nd Steel Structure Construction	Samsung Construction, Inc.	Jan, '03 ~ Jun, '03	4,026
30	K-1 PROJECT	Samsung Construction, Inc.	Jun, '02 ~ Dec, '02	1,349
31	Daegu Sungshuh Logistics Center Steel Structure Construction	Samsung Heavy Industry, Inc. Construction	Mar, '02 ~ Sep, '02	3,175
32	Anyang APT type Factory Steel Structure Construction	Samsung Construction, Inc.	Jan, '02 ~ Oct, '02	4,766
33	Youngjoo New Manufacturing Factory Steel Structure Construction	Samsung Engineering, Inc.	May '01 ~ Apr, '03	2,423
34	Philippines Samsung Electronics 3Factory Steel Structure Construction	Samsung Engineering, Inc.	Dec, '00 ~ May, '01	3,200
35	Cheonan CFC LCD Steel Structure Construction	Samsung Construction, Inc.	Oct, '00 ~ Apr, '01	4,000
36	Cheonan SDI PDP Steel Structure Construction	Samsung Engineering, Inc.	May '00 ~ Nov, '00	6,000
37	Gumi Samsung Precision Glass Steel Structure Construction	Samsung Engineering, Inc.	May '00 ~ Dec, '00	1,700
38	HOPING Generation Plant Steel Structure Construction	Kyungdong, Inc.	May '00 ~ Oct, '00	2,700
39	Cheonan Battery Factory New Construction	Human Tech Korea, Inc.	Feb, '00 ~ May, '00	400
40	Philippines, Samsung Electronics 2ndFactory Steel Structure Construction	Samsung Engineering, Inc.	Jan, '00 ~ May '00	1,300
41	Cheonan SDI Distribution Waiting Lot Steel Structure Construction	Samsung Engineering, Inc.	Jan, '00 ~ Mar, '00	300
42	Gumi Samsung Corning Extension Construction	Samsung Engineering, Inc.	Aug, '99 ~ Mar, '00	1,300
43	Philippines Samsung Electronics Steel Structure Construction	Samsung Engineering, Inc.	Apr, '99 ~ Dec, '99	1,531
44	Daegu Gloria Wedding Hall	Samsung Construction, Inc.	Feb, '99 ~ Jun, '99	716
45	GAYA Heavy Industry, Production & Installation	Myeongsuh General Construction, Inc.	Oct, '97 ~ Dec, '97	800
46	GAYA Plant, Production & Installation	GAYA Plant, Inc.	Mar, '97 ~ Aug, '97	425



## 3. Business Achievements

### ▶ Major Achievements of Construction

#### A3. Airport / Harbor Facilities

NO	Name of Construction Project	Client	Construction Period	Weight
1	Busan BTL Wharf 1-1 Phase New Construction	Samsung Construction, Inc.	Aug. '04 ~ Mar. '06	2,201
2	Incheon International Airport	Samsung Heavy Industry, Inc.	Jan. '98 ~ Jun. '98	1,267

#### A4. Culture / Exhibition Facilities

NO	Name of Construction Project	Client	Construction Period	Weight
1	Daegu EXCO Extension Erection Construction	Samsung Construction, Inc.	Aug. '09 ~ under way	3,500
2	Daegu Hwanggeum-dong, Housing Cultural Center	Hwasung Industry, Inc.	Jul. '97 ~ Oct. '97	815

#### A5. Dwelling / Neighborhood Facilities

NO	Name of Construction Project	Client	Construction Period	Weight
1	TOWER PALACE2 Steel Structure Construction	Samsung Heavy Industry, Inc.	May '00 ~ Apr. '01	7,000
2	Seoul Soonhwa-dong, Redevelopmental Construction	Samsung Heavy Industry, Inc.	Jan. '98 ~ Jun. '98	750
3	Nasan Mok-dong, Residential-Commercial B/D	Hyundai Heavy Industry, Inc.	Dec. '97 ~ May '98	3,400

#### A6. Sport / Leisure Facilities

NO	Name of Construction Project	Client	Construction Period	Weight
1	Busan University Gyeongnam Gymnasium Steel Structure Const.	Samsung Heavy Industry, Inc.	Dec. '07 ~ Jun. '08	1,200
2	Daegu General Stadium	Samsung Heavy Industry, Inc.	Jun. '98 ~ Sep. '99	1,339





### 3. Business Achievements

#### ▶ Major Achievements of Construction

#### A7. Sale / Commerce Facilities

NO	Name of Construction Project	Client	Construction Period	Weight
1	Samsung HomePlus Chooncheon Branch New Construction	Samsung Construction, Inc.	Apr. '09 ~ Dec. '09	600
2	Centum City Shinseggye UEC New Construction, Steel Structure Construction (Ground Level-Shopping Mall Const. Section,)	Shinseggye Construction, Inc.	May '07 ~ Mar. '08	7,700
3	Centum City Shinseggye UEC New Construction (Basement Level Pillar)	Shinseggye Construction, Inc.	Aug. '06 ~ Mar. '07	5,700
4	Samsung Electronics Daegu Whanggeum-dong Digital Center Steel Structure Construction	I.T Construction, Inc.	May '05 ~ Jul. '05	200
5	Cheongju Gagyeong Branch HomePlus Steel Structure Construction	Samsung Construction, Inc.	Oct. '03 ~ Mar. '04	1,975
6	Daejeon Doonsan-dong HomePlus Steel Structure Construction	Samsung Construction, Inc.	Sep. '02 ~ Jun. '03	3,441
7	Lotte Department Store Incheon Branch Steel Structure Construction	Lotte Construction, Inc.	Apr. '01 ~ Apr. '02	4,187
8	Dongdaemoon, NUZZON B/D	Samsung Heavy Industry, Inc.	May '97 ~ Dec. '97	2,848

#### A8. Hotel / Accommodation

NO	Name of Construction Project	Client	Construction Period	Weight
1	Lotte Department Store Changwon Branch RCD Steel Structure Construction	Lotte Construction, Inc.	May '00 ~ Dec. '00	2,500



### 3. Business Achievements

#### ▶ Major Achievements of Construction

##### P1. Petrochemistry

NO	Name of Construction Project	Client	Construction Period	Weight
1	S-OIL New Wharf JETTY Structure Construction, TRUSS Production Construction	Samsung Heavy Industry, Inc.	Oct, '07 ~ Aug, '08	600
2	Caprolactam Project	Samsung Engineering, Inc.	Dec, '02 ~ Dec, '03	1,600

##### P2. Ocean

NO	Name of Construction Project	Client	Construction Period	Weight
1	PRIDE #2, #3	Samsung Heavy Industry, Inc.	Jul, '09 ~ under way	1,400
2	TPM #1(7054), PL-GIRDER Production	Samsung Heavy Industry, Inc.	Oct, '07 ~ May, '08	480
3	MOSVOLD #2, DRILL FLOOR PG Production	Samsung Heavy Industry, Inc.	Jul, '07 ~ Sep, '07	340

##### P3. Industry

NO	Name of Construction Project	Client	Construction Period	Weight
1	PoscoPower Gwangyang Off-gas Combined Power Cycle #1 and #2 (Construction) Steel Structure Production	POSCO Construction, Inc.	'09, 10 ~ under way	730
2	Goyang Railroad Cars Base Heavy Maintenance Facility Steel Structure Construction	Samsung Engineering, Inc.	Jan, '08 ~ Dec, '08	4,500
3	Cheonan Samsung SDI C/F LINE Steel Structure Construction	Samsung Engineering, Inc.	Sep, '99 ~ Dec, '99	1,500
4	Railroad Cars Repair Shop Train Factory	Samsung Engineering, Inc.	Dec, '98 ~ Mar, '99	3,500
5	Gumi, Nongshim Extension Construction	Samsung Engineering, Inc.	Jun, '98 ~ Oct, '99	3,550
6	K-PROJECT	Kyungdong, Inc.	Jan, '98 ~ Mar, '99	2,500
7	Uiseong, Steel Structure New Factory Construction	Hwasung Industry, Inc.	Nov, '97 ~ Jun, '98	551

##### S1. Steel Bridge

NO	Name of Construction Project	Client	Construction Period	Weight
1	GoonBook I/C Bridge Steel Bridge Installation	Samsung Heavy Industry, Inc.	May '02 ~ Dec, '02	264
2	Gumi-Gumho, Safety Inspection Pathway Installation	Lotte Construction, Inc.	Sep, '99 ~ Sep, '03	300
3	Daegu Apsan, Overpass Installation	Hwasung Industry, Inc.	May '97 ~ Jun, '97	397
4	Daegu Chilgok, Overpass Installation	Hwasung Industry, Inc.	May '97 ~ Jun, '97	267





### 3. Business Achievements

#### ▶ Photos of Major Construction Sites



DHL Incheon Hub Logistics Center  
New Construction



Tangjung LCD 7-2 LINE New Construction



Pyeongtaek PL-3,4 New Construction



Tangjung LCD 8-1 LINE New Construction



Secho C PROJECT



Centum City Shinsegae UEC New Construction



SPB TANK Factory New Construction



Dogokdong TOWER PALACE2



Giheung NRD Research Building  
New Construction



Samsung HomePlus Chooncheon Branch  
New Construction



Daegu EXCO Extension  
Erection Construction

## 4 AUTHENTIFICATIONS & AWARDS





## 4. Authentications & Awards

- ▶ Quality Management System Certificate

# Quality Management System Certificate

*This is to certify that:*

**Gaya Engineering of Steel Construction Co., Ltd.**  
888, Deungji-Ri, Daehap-Myun, Changnyeong-Gun, Gyungnam, Korea

*Has established and applied a Quality Management System for:*  
**Manufacturing, Installation and Service for Steel Structure**

*Proof has been furnished that the requirements according to*  
**KS Q ISO 9001:2009**  
*are fulfilled.*

*Certificate Number : HSBRSK-341  
Certificate Expires : 2012. 03. 05  
Original Certification: 2006. 03. 06  
Certificate Approved: 2009. 03. 04  
Certificate Revised: 2010. 02. 16*

*Tongchul Gyun*

**Representative**  
**HSB-RS Korea**




This logo stands for Quality Management System Registration Body accredited by Korea Accreditation Board.(Reg. No.:KAB-QC-015)



## 4. Authentications & Awards

### ▶ Factory Certificate



제2009-1호  
(Cer. No)

## 공 장 인 증 서 (FACTORY CERTIFICATE)

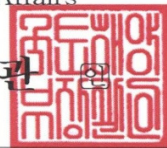
1. 회 사 명 : 주식회사 가야ESC  
(Name of Company)
2. 대 표 자 : 윤 병 국  
(President's Name)
3. 법인등록번호 : 195111-0011389  
(Company Reg. No)
4. 공장소재지 : 경상남도 창원군 대합면 등지리 888  
(Factory Address)
5. 분 야 : 건 축  
(Specialty)
6. 등 급 : 1 급  
(Class)
7. 유효기간 : 공고일부터 3년(2009. 3. 6~2012. 3. 5)  
(Validity Period)

건설기술관리법 제24조의3의 규정에 의하여 위의  
철강구조물제작공장의 등급을 인증합니다.

(Ministry of Land, Transport and Maritime Affairs certifies that the  
above named factory has been approved to manufacture steel structures  
in accordance with provision 3 of Article 24 of the Construction  
Technology Management Act.)

2009년 3월 6일  
(Date of Issue)

Minister  
Ministry of Land, Transportation and Maritime Affairs  
Republic of Korea

국토해양부장관 

**First-class Factory Authorization of Steel Structure Production & Construction by Ministry of Land, Transport and Maritime Affairs**





## 4. Authentications & Awards

### ▶ Clean Workplace Certificate

인정번호 : 제 53,474 호

# CLEAN 사업장 인정서



사업장명 : 가야 ESC

대표자 : 윤병국

소재지 : 경남 창원군 대합면 등지리 888번지

인정일자 : 2009년 06월 22일 (유효기간 : 인정일로부터 3년)

귀 사업장을 안전하고 쾌적한  
'CLEAN 사업장'으로 인정합니다.

2009년 06월 22일

노동부장관



한국산업안전보건공단 이사장



발급사유: 최초인정    최초 인정일 2009.06.22

**Authentication as CLEAN Workplace  
of Korea occupational Safety & Health Agency**



## 4. Authentications & Awards

- ▶ Prospected Small & Medium Business Certificate

제 2009 - 1010 호

kdb

# 인 증 서

주식회사 가야이에스씨

대표이사 윤 병 국

貴社를 저희 은행의 유망중소기업으로  
選定하오며 貴社의 發展을 위하여 최선의  
금융서비스를 提供하겠기에 이 認證書を  
드립니다.

2009. 9. 30



한국산업은행

銀行長 閔 裕 聖



Authentication as Prospected Small & Medium  
Business of Korea Development Bank



## 4. Authentications & Awards

### ► Status of Prizes & Decorations



Contribution Award (Samsung Engineering)



Gratitude Plaque for the best Subcontractor (Shinsegye Construction)



Gratitude Plaque  
(Toray Tonen Specialty Separator Korea Ltd.)

## ↳ STATE OF REGISTRATIONS





## 5. State of Registrations

### ▶ Certificate for Business Registration

**사 업 자 등 록 증**  
(법인사업자)  
등록번호 : 608-81-70667

법인명(단체명) : (주) 가야 ESC

대 표 자 : 윤병국

개업년월일 : 2008년 02월 14일    법인등록번호 : 195111-0011389


사업장소재지 : 경상남도 창원군 대합면 등지리 888

본점소재지 : 경상남도 창원군 대합면 등지리 888

사업의종류 : ~~업태~~ 제조 ~~건설~~    ~~종목~~ 철강구조물공사

교부사유 : 신규

2008년 02월 20일

마산세무서장 





## 5. State of Registrations

### ▶ License Booklet for Construction Business

#### 주의 사항

1. 본 수첩은 관계인의 요구가 있을 때에는 언제든지 제시하여야 함.
2. 다른 사람에게 자기의 성명 또는 상호를 사용하여 건설공사를 수급 또는 시공하게 하거나 그 건설업등록증 또는 건설업등록수첩을 대여한 때에는 건설산업기본법 제83조의 규정에 의거 등록말소 사유에 해당되며, 같은법 제96조의 규정에 해당하는 건설업자 및 그 상대방은 1년 이하의 징역 또는 1천만원이하의 벌금에 처하게 됨.
3. 본 수첩이 헐어서 못쓰게 된 때에는 재교부 신청을 하여야 하며, 상호, 대표자, 영업소소재지, 법인(주민)등록번호 등이 변경되었을 때에는 30일 이내에 신고하여야 함.
4. 본 수첩의 기재내용을 변경하거나 훼손하는 일이 없도록 하여야 하며, 타인이 휴대하여서는 아니됨.

#### 건설업등록수첩

업종	강구조물공사업	등록번호	대구 97-21-26
상호	(주)가야이앤씨	대표자	윤범국
주된영업소소재지	경상북도경주시대동로2리288	법인(주민)등록번호	195111 0011389
국적또는소속국가명	대한민국	등록일자	1997. 7. 26

위자는, 건설산업기본법 제9조의 규정에 의한 건설업자임을 증명합니다.

2008. 6. 23 양도. 양수에 의거 재발급

2008년 6월 23일

창녕군



#### 시공능력

연도	공사의종류	금액(백만원)	기록일 및 기록자(서명 또는 인)
2007	강구조물	26,919.252	대한건설산업진흥원
2008	"	29,392.564	대한건설산업진흥원
2009	"	33,454.729	대한건설산업진흥원
공사금액의 하한			
연도	공사의종류	금액(백만원)	기록일 및 기록자(서명 또는 인)

#### 주요공종별 공사실적

공종별	연도별				
토목	도로·교량				
	댐·발전소				
	항만				
	공항				
	철도·지하철				
건축	해안선방수시설				
	상·하수도				
	기타토목공사분야				
	주거용				
비고	상업용				
	광공업용				
	교육·사회용				
	전통양식건축				
기타건축공사분야					
기록연월일 기록자(인)					





## 5. State of Registrations

### ▶ Certificate for Factory Registration


[별지 제8호의 2서식] <개정 2008. 2. 5>

공 장 등 록 증 명(신 청)서						처리기간
						즉 시
신 청 인	회 사 명	(주)가야ESC ( 전화 : ( 055) 532-0080 )				
	대표자성명	윤병국	주민등록번호 (법인등록번호)	195111-0011389		
	대표자 주소 (법인소재지)	경상남도 창원군 대합면 등지리 888번지				
등 록	공장소재지	경상남도 창원군 대합면 등지리 888번지 외 4 필지		지 목	공장용지	보유구분 ■ 자 가 □ 임 대
	공장등록일	1999-01-18	사업시작일	2008-02-14	종업원수	남:130 여:20
내 용	공장의 업종 (분류번호)		공장부지면적(㎡)	제조시설면적(㎡)	부대시설면적(㎡)	
	기타 구조용 금속제품 제조업 (하단참조)		23,286.00	6,833.97	5.40	
등 록 조 건						
등록변경·증설등 기재 사항 변경내용 (변경날짜 및 내용)		[등록변경] 2008-04-29 사 유 : 회사분할로 인한 회사명,법인번호 변경				
※공장의업종(분류번호) 25119					수 수 료 1000 원	
<p>「산업집적활성화및공장설립에관한법률시행규칙」 제12조의3에 따라 위와 같이 공장등록증명서를 신청합니다.</p> <p style="text-align: right;">신 청 인 윤병국 (서명 또는 인)</p> <p>귀하</p>						
<p>「산업집적활성화및공장설립에관한법률」 제16조(□제1항·□제2항·□제3항)의 규정에 따라 위와 같이 등록된 공장임을 증명합니다.</p> <p style="text-align: right;">2008 년 05 월 19 일</p>						
<p>210mm×297mm(열반용지:60g/㎡, (재활용품))</p> <p>서류발행날짜: 2008년 05월 19일 (수인) 증명은 2008년 05월 19일 16:32</p>						



## 5. State of Registrations

- ▶ Certificate for Subcontractor Registration



# 등록증

회사명: (주)가야ESC  
 대표자: 윤 병 국  
 등록공종: 강구조  
 등록기간: 2010년 1월 ~ 2010년 12월




귀사는 삼성 건설 3사의 협력회사로서  
 정규등록사에 선정되었으므로 본 증을  
 드립니다.

2010년 1월 1일

삼 성 물 산 (주)  
대표이사 사장 정 연 주

삼 성 중 공 업 (주)  
대표이사 사장 노 인 식

삼 성 엔 지 니 어 링 (주)  
대표이사 사장 박 기 석


By 3 construction companies of Samsung





## 5. State of Registrations

- ▶ Certificate for Subcontractor Registration



# 등록증

회 사 명 : (주)가야이에스씨  
 대표이사 : 윤병국  
 등록부문 : 강구조  
 등록기간 : 2010년 7월 1일 ~ 2011년 6월 30일


귀사는 상기와 같이 당사의 정규협력회사로  
 등록되었으므로 본 등록증을 드립니다.

2010년 7월 1일

삼 성 에 버 랜 드 (주)

대표이사      최 주 현

사 장



By Samsung Everland, INC.



## 5. State of Registrations

### ▶ Certificate for Subcontractor Registration

#### 협력업체 등록 확인원

○ 업 체 명 : (주)가야이에스씨

○ 대 표 자 : 윤병국

○ 주 소 : 경남 창원군 대합면 등지리 888

○ 사 업 자 번 호 : 608-81-70667

○ 등 록 주 면 허 : 강구조물공사업

○ 등 록 유효기간 : 2008.09.15 ~ 2009.09.14

○ 최초 등록일자 : 2008.07.28

상기와 같이 협력업체로 등록되었음을 확인합니다.

2009.06.25

주 식 회 사 신 세 계 건 설

대 표 이 사 이 재 호



By Shinsegye Construction, Inc.



## 5. State of Registrations

- ▶ Certificate for Subcontractor Registration



### 협력업체등록증

1. 업체명 : (주)가야ESC
2. 대표자 : 윤병국
3. 등록공종 : 강구조물
4. 등록유효기간 : 2009년 09월 21일 ~ 2010년 09월 21일

상기와 같이 당사 협력업체로 등록되었음을 통보드립니다.

2009년 09월 21일

주식회사 효성

대표이사 이 상 운

[직인생략]

주식회사 효성

By Hyosung, Inc.



## 5. State of Registrations

### ► Retention of Construction Engineers

No	Name	Title & Grade of Qualification	Issuer	Registration Number	Entry Date into the company	Date of Acquisition
1	Yoon, Byungkuk	Machinery, Principal Engineer	Korea Construction Engineers Association	G00397490	Apr.06, 1999	Oct.21, 2005
2	Oh, Geunsuk	Precision Processing Technician, 2 <sup>nd</sup> degree	Korea Chamber of Commerce & Industry	76-21-2919	Nov.09, 2009	Aug.24, 1976
		Machinery Drafting Technician, 2 <sup>nd</sup> degree	Ministry of Labor	30-042-511		Oct.25, 1977
		Construction Machinery Facility (Machinery), Principal Engineer	Korea Construction Engineers Association	G00013599		Jan.22, 1997
3	Lee, Chanwoo	Construction, Senior Engineer	Korea Construction Engineers Association	G00388690	Mar.11, 2008	Mar.11, 2008
4	Hwang, Gwonsu	Construction, Junior Engineer	Korea Construction Engineers Association	G00406451	Mar.01, 2008	Oct.20, 2000
5	Kim, Jongho	Construction, Junior Engineer	Korea Construction Engineers Association	G00208848	Mar.01, 2008	May.04, 2001
6	Kim, Taegyung	Machinery, Welding, Junior Engineer	Korea Construction Engineers Association	G00406453	Mar.01, 2008	May.27, 1997
		Welding, Junior Engineer	Korea Construction Engineers Association			Oct.19, 2005
7	Jeon, Youngtae	Quality Management Industrial Engineer	Human Resources Development Service of Korea	94204040746S	Mar.01, 2008	Aug.22, 1994
		Safety Management, Junior Engineer	Korea Construction Engineers Association	G00406449		Oct.21, 2005
		Industrial Application, Junior Engineer	Korea Construction Engineers Association			
		Welding, Junior Engineer	Korea Construction Engineers Association	C04013411		Mar.01, 2008
8	Soon, jungsik	Craftsman Computer Aided Lathe	Human Resources Development Service of Korea	90405172447I	Mar.01, 2008	Aug.27, 1990
9	Kim, Hyungyoo	Construction, Junior Engineer	Korea Construction Engineers Association	G004040235	Apr.01, 2008	Aug.23, 2003
10	Cho, Sungwook	Construction, Junior Engineer	Korea Construction Engineers Association	C04080829	Mar.01, 2008	Nov.24, 2005
11	Lee, Jinhyuk	Machinery, Welding, Junior Engineer	Korea Construction Engineers Association	G00397486	Mar.01, 2008	Sep.27, 2005
12	Chang, Seunghoon	Construction Engineer	Human Resources Development Service of Korea	78237807009P	Sep.01, 2008	Jan.01, 1978
13	Lee, yoonkyu	Craftsman Computer Aided Mechanical Drawing	Human Resources Development Service of Korea	98405020929Q	Mar.11, 2008	Jul.20, 1998
		Construction, Junior Engineer	Korea Construction Engineers Association	G00533188		Nov.26, 2009

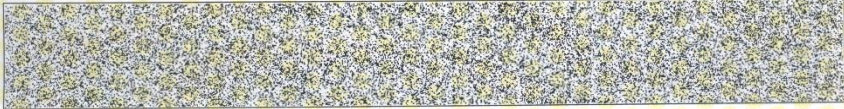

## 9 ATTACHED DOCUMENTS





## 6. ATTACHED DOCUMENTS

▶ Copy of Registration  
on Corporate Registrar

등기사항전부증명서(현재사항)		
등기번호	001138	
등록번호	195111-0011389	
상 호	주식회사 가야이에스씨	
본 점	경상남도 창원군 대합면 등지리 888	
공고방법	대구광역시내에서 발행하는 일간 매일신문에 게재한다.	
1주의 금액	금 10,000 원	
발행할 주식의 총수	400,000 주	
발행주식의 총수와 그 종류 및 각각의 수	자본의 총액	변경연월일 등기연월일
발행주식의 총수	131,250 주	2008.12.30 변경
보통주식	131,250 주	2008.12.30 등기
금 1,312,500,000 원		
목 적		
1. 교량가설, 철구조물 제작업 1. 강구조물 공사업 1. 철강재 도,소매업 1. 위 각호에 관련된 수출입업 등 부대인 일체의 사업		
임원에 관한 사항		
이사 윤병국 550306-1*****		
이사 천중근 610315-1*****		
감사 이상형 720210-1*****		
대표이사 윤병국 550306-1***** 경상남도 마산시 월영동 708-2 동아아파트 201동 802호		
사내이사 김용도 670226-1*****		
2009 년 03 월 31 일 취임 2009 년 04 월 07 일 등기		
회사성립연월일		2008 년 02 월 14 일
등기기록의 개설 사유 및 연월일		
창원군 대합면 등지리 888 주식회사 가야중공업을 분할하여 설립 2008 년 02 월 14 일 등기		
수수료 1,000원 영수함 --- 이 하 여 백 --- 관할등기소 : 창원지방법원 창원등기소 / 발행등기소 : 창원지방법원 창원등기소		
문서 하단의 바코드를 스캐너로 확인하거나, 인터넷등기소( <a href="http://www.iros.go.kr">http://www.iros.go.kr</a> )의 발급확인 메뉴에서 발급확인번호를 입력하여 위·변조 여부를 확인할 수 있습니다. 발급확인번호를 통한 확인은 발행일부터 3개월까지 5회에 한하여 가능합니다.		
00000100781391110010910101252901B1E8B9FCB0EF 10 발행일:2009/10/19		발급확인번호 1381-ATPH-JHJS - 1/2 -
 		





## 6. ATTACHED DOCUMENTS

- ▶ Copy of Authentication on Corporate Seal Registration


<span style="font-size: 24px; font-weight: bold; margin: 0 10px;">인 감 증 명 서</span>	
법인등록번호 : 195111-0011389	
상 호 : 주식회사 가야이에스씨 본 점 : 경상남도 창원군 대합면 등지리 888 대표이사 윤병국 (                      )	
관할등기소 : 창원지방법원 창녕등기소 / 발행등기소 : 창원지방법원 창녕등기소 이 인감은 등기소(과)에 제출되어 있는 인감과 틀림없음을 증명합니다. 2010년 03월 23일 <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <span>법원행정처 등기정보중앙관리소</span> <span>전산운영책임관 </span> </div>	
수수료 1,000원 영수함.	
문서 하단의 바코드를 스캐너로 확인하거나, 인터넷등기소( <a href="http://www.iros.go.kr">http://www.iros.go.kr</a> )의 인감증명서발급 확인 메뉴에서 발급확인번호를 입력하여 위·변조 여부를 확인할 수 있습니다.	
<div style="display: flex; justify-content: space-between;"> <span>10208520581331213000011101251901B1E8B9FCB0EF19620418 5</span> <span>발급확인번호 CAKQ-XCSA-BRT7</span> </div>	
- 1/1 -	



## 6. ATTACHED DOCUMENTS

- ▶ Legal Pledge  
on the Seal to be used

### 사 용 인 감 계

사 용 인 감	법 인 인 감	
		상 호 : 주 식 회 사 가 야 E S C 주 소 : 경 남 창 녕 군 대 합 면 등 지 리 888 대 표 이 사 : 윤 병 국

당사는 귀사와의 신고업무에 있어서 아래의 사항을 준수하겠으며, 본 인감  
사용으로 인하여 발생하는 제반 하자는 당사가 책임질 것을 확약하고 이에  
사용인감계를 제출합니다.

◇ 아 래 ◇

1. 귀사와의 신고업무에 발생하는 모든 서류 및 청구서에는 상기 신고한 인감을  
사용하겠습니다.

2. 본인은 인감, 상호, 대표자, 주소, 기타 신고사항이 변경이 있을 경우  
귀사에 신고하겠습니다.

첨 부 : 인감증명서 1부.

2010 년 월 일

주 소 : 경 남 창 녕 군 대 합 면 등 지 리 888  
상 호 : 주 식 회 사 가 야 E S C  
대 표 이 사 : 윤 병 국



귀중







## 6. ATTACHED DOCUMENTS

### ▶ Confirmation of Construction Capability Evaluation

문서확인번호 : OCP01-20100804-3664-401

업 종		등록번호		취득일자		시공능력평가액	
강구조물		대구97-21-26		1997.07.26		27,774,561	
① 실적평가액		연평균액		'2007 기성실적		'2008 기성실적	
23,441,018		31,254,691		16,903,732		57,390,258	
② 경영평가액		908,958		경영평점		1.03	
실자본금	1,176,645	총자산	13,175,739	총부채	7,343,002	검출액	16,514,660
유동비율	0.87	자기자본비율	1.09	매출순이익율	0.69	총자산회전율	1.49
유동비율	105.96 %	자기자본비율	44.26 %	매출액순이익율	3.31 %	총자산회전율	1.57 회
유동자산	7,781,086	자기자본	5,832,737	순이익	686,371	매출액	20,688,092
유동부채	7,343,002	총자산	13,175,739	매출액	20,688,092	총자산	13,175,739
업계가중평균비율	121.35 %	업계가중평균비율	40.60 %	업계가중평균비율	4.79 %	업계가중평균비율	1.05 회
③ 기술능력평가액	1인당 평균생산액	보유기술자 수(인원) 반영비율		기술자평가액		퇴직공제불입금	
1,236,757	379,817	10 10.8		1,230,607		6,150	
④ 신인도평가액		2,187,828		증액		2,187,828	
신기술지정		0		영업정지 및 과징금 법 제82조1항1호, 제83조9호 관련		0	
우수건설업자 지정 및 국제품질인증(ISO) 취득		625,094		업체 제해율 ( / )			
건설업 영위기간		1,562,735		당좌거래정지(부도)		0	
국내인력해외건설현장고용		0		건설공사실적등의 허위제출		0	
건축폐기물환경관리우수				건축폐기물환경관리불량			
<p>건설산업 기본법 제23조 및 동법 시행규칙 제23조 제2항에 따라 건설업자가 제출한 건설공사 실적신고서를 근거로 시공능력이 평가 되었음을 확인함.</p> <p style="text-align: right;">2010년 8월 4일</p> <p style="text-align: center;">대한전문건설협회 경상남도회 회장</p>							



본 증명서는 인터넷으로 발급되었으며 대한전문건설협회 온라인증명발급시스템(minwon.kosca.or.kr)의 발급  
문서확인 메뉴를 통해 위 문서확인번호로 내용의 진위여부를 발급일로부터 3개월간 확인하실 수 있습니다.

Appraised Amount for Construction Capacity : KRW 27,774,561 thousands






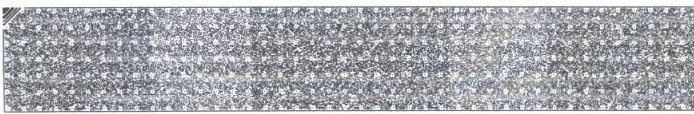




## 6. ATTACHED DOCUMENTS

- ▶ Confirmation of Rank on Construction Capability

문서확인번호 : OCP03-20100804-1996-001

		2010년도 시공능력 순위 확인서				
법인(주민)번호 : 195111-0011389						
상 호	(주)가야이에스씨		대표자	윤병국		
소재지	경남 창원군 대합면 등지리 888					
등록번호	업 종	시공능력평가액 (단위:천원)	지역순위	전국순위		
대구97-21-26	강구조물	27,774,561	5 / 53	30 / 752		
						
<p>※ 적용기간 : 2010.07.30부터 다음년도 시공능력평가 공시 전까지          상기 시공능력 및 순위는 아래 발급일자 기준으로 결정되었고 시공능력평가 정정 및 변경사항이 있는          경우 순위가 변경될 수 있음</p>						
<p>건설산업 기본법 제23조 및 동법 시행규칙 제23조 제2항에 따라 건설업자가 제출한 건설공사 실적          신고서를 근거로 시공능력이 평가 되었음을 확인함.</p>						
2010년 8월 4일 대한전문건설협회 경상남도회 회장 						
 						
<p>본 증명서는 인터넷으로 발급되었으며 대한전문건설협회 온라인증명발급시스템(minwon.kosca.or.kr)의 발급          문서확인 메뉴를 통해 위 문서확인번호로 내용의 진위여부를 발급일로부터 3개월간 확인하실 수 있습니다.</p>						

Locally Ranked by 5<sup>th</sup> position out of 53 companies  
 Nationally Ranked by 30<sup>th</sup> position out of 752 companies