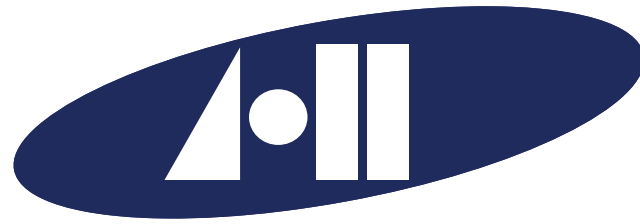


New



Sejong Corporation



General Corporate Profile



Contents



1.0	Commercial License
2.0	History of the Company
3.0	Company Policy
4.0	Organization Chart
4.1	Corporate Organization
4.2	Company Organization
4.3	Project Organization
5.0	Business Field
6.0	Business Profile
6.1	Financial Status
6.2	Contract Awarded
6.3	Manpower Resources
7.0	HSE Plan
7.1	HSE Policy
7.2	HSE Organization Chart
7.3	HSE Certificates
8.0	QA / QC System
8.1	QA / QC Policy
8.2	QA / QC Organization
8.3	Certificates
9.0	Project Experiences
9.1	Power Plant
9.2	Oil & Gas Facilities
9.3	Industrial Facilities
9.4	Residential Projects
9.5	Commercial Projects
9.6	Metro Projects
10.0	Local Subsidiary



Introduction





It is our great honor and pleasure to render you an opportunity to understand and evaluate our potential capabilities and qualification through our performance of long-term and large projects since establishment of our company in 1986.

As one of the leading specialized erection contractors for instrumentation and electrical mechanical works covering supply, supervision, erection, test / commissioning and operation & maintenance, we have made considerably outstanding achievements in the construction of plants for instrumentation and electrical mechanical home and abroad.

By virtue of our highly qualified construction ability based on good workmanship and high reputation from our customers, we can assure that a project will be completed on time within the budget and with the quality parameters originally established for it.

We hope that this company profile will meet your requirements and will lead both of us eventually to the opportunities to cooperate.



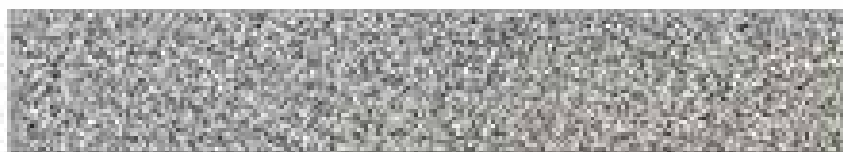


Licenses 1.0



(1 / 1)

발급번호 Issuance number	사업자등록증명 Certificate for Business Registration (법인사업자) (Corporate Taxpayer)		처리기간 Processing period
2717-261-5230-016			즉시 Immediately
상호(법인명) Name of company	세종기업 (주) SEJONG CORPORATION		
사업자등록번호 Business registration number	139-31-17283		
성명(대표자) Name of representative	김종수 KIM JONG SOO		
주인(법인)등록번호 Resident(Corporation) registration number	120111-0039236		
사업장소재지 Address	인천광역시 계양구 정래로 714 (14관동, 세종컨벤션센터빌딩) Sejong Palace Bldg 5F, 714, Jaegye-ro, Gyeongang-gu, Incheon, Korea		
개업일 Date of business commencement	1998년 4월 10일 (1998년 4월 10일)		
사업자등록일 Date of business registration	1996년 2월 29일 (1996년 2월 29일)		
업태 Business type	제조업 Manufacturing		
종목 Business item	공정무역, 식품대리점 Ethical Trade, Food Retail Store		
공동사업자 Joint business owner	성명(법인명) Name (Name of company)	주인(사업자)등록번호 Resident(Business) registration No.	
	해당사항없습니다. (NO DATA)		
위와 같이 증명합니다. We hereby certify the above.			
담당부서 Department	연필봉사업 Taxpayer Service Center	2012년 3월 29일 Year Month Day	
담당자 Staff in charge	김희정	국인관세무서장 Head of Gyeongang District Tax Office	
연락처 Telephone No.	0326-10-0230		



 국세청

※ 본 증명은 국세청 홈페이지(www.korea.go.kr)에서 「연필봉명 원본확인」 메뉴를 통해 전자발급번호로 확인과 여부를 확인하거나, 본국 위장의 바코드로 확인해 주십시오. 다만 전자발급번호를 통한 확인은 발급일로부터 30일까지 가능합니다.



الوزارة التجارية والصناعية
Ministry of Trade, Industry and Energy

شركة تسجيل شركة

الرقم: ٢٠٢٤٠٠٢١
التاريخ: ١٤٣١٨٠١١٢١

الاسم التجاري للشركة: شركة تسجيل الشركة المحدودة
شركتها: شركة تسجيل الشركة المحدودة

مقرها: ١٤٣١٨٠١١٢١
شعبتها: ١٤٣١٨٠١١٢١

مركزها الرئيسي: وجيمه (في الزموزا شارع الملك عبد العزيز
شعارها: ١٤٣١٨٠١١٢١

الرمز البريدي: ١٤٣١٨٠١١٢١
التاريخ: ١٤٣١٨٠١١٢١
نوع النشاط: تسجيل عقود الزواج والطلاق والطلاق والطلاق
والطلاق
بالأعمال الصناعية والكهربائية والبيانات المعطى المعطى المعطى المعطى
الكهربية - وأعمال الصيانة من التآكل للمنشآت الصناعية والأعمال الميكانيكية
بموجب ترخيص الهيئة العامة للمنشآت رقم (١٠٣٠٠١٤٣١٢) وتاريخ ١٤٣٠٨٠١١٢١

رأس المال:	١٠٠٠٠٠٠٠٠٠٠	١ -
المشروعات:	١٠٠٠٠٠٠٠٠٠٠٠	٢ -
	١٠٠٠٠٠٠٠٠٠٠٠	٣ -
	١٠٠٠٠٠٠٠٠٠٠٠	٤ -
	١٠٠٠٠٠٠٠٠٠٠٠	٥ -
	١٠٠٠٠٠٠٠٠٠٠٠	٦ -
	١٠٠٠٠٠٠٠٠٠٠٠	٧ -
	١٠٠٠٠٠٠٠٠٠٠٠	٨ -
	١٠٠٠٠٠٠٠٠٠٠٠	٩ -
	١٠٠٠٠٠٠٠٠٠٠٠	١٠ -
	١٠٠٠٠٠٠٠٠٠٠٠	١١ -

مناطق التصدير / المستورد: جميع ما تم طلبه هذه الشركة



يخضع مكتب التسجيل التجاري بمدينة الدمام
وتشرفه صلاحية الترخيص في ١٤٣١٨٠١١٢١
رقم الترخيص: ١٤٣١٨٠١١٢١

مقر العمل التجاري للشركات:
التاريخ: ١٤٣١٨٠١١٢١

مدير عام الشركة
١٤٣١٨٠١١٢١



دولة الإمارات العربية المتحدة
DEPARTMENT OF ECONOMIC DEVELOPMENT



رخصة تجارية
Commercial License

التفاصيل الرئيسية / License Details

License No.	E00000			رقم الرخصة
Company Name	شركة إيجان إلكترو ميكانيكالية (م.ش.ع) / SEJONG EMATES ELECTRO-MECHANICAL CONTRACTING (L.L.C.)			
Trade Name	شركة إيجان إلكترو ميكانيكالية (م.ش.ع) / SEJONG EMATES ELECTRO-MECHANICAL CONTRACTING (L.L.C.)			
Legal Form	Limited Liability Company (LLC)			نوع الشركة
Issue Date	05/11/2017	تاريخ الإصدار	Issue Date	05/11/2017
DSE License # No.	01100400	رقم الترخيص	Main License No.	E00000
Register No.	0000	رقم السجل التجاري	QDDI No.	00101

أفراد الرخصة / License Members

الاسم / Name	الوظيفة / Role Title	الجنسية / Nationality	الهوية / ID	الصفة / Status
م.ش.ع / Manager	South Korea / كوريا الجنوبية	401070	مراقب / SUPERVISOR	

النشاط الرئيسي / License Activities

تصميم وتركيب وصيانة المعدات الكهربائية والميكانيكية / Electrical Equipment Installation and Maintenance

العنوان / Address

Telephone	071-4-000000	الهاتف	P.O. Box	11001	صندوق البريد
Fax	071-4-000000	فاكس	Parcel ID	010-000	رقم الرخصة
Mobile No.	071-00-000000	الهاتف المحمول	مكتب 73، شارع إيجان، برج إيجان، مجمع إيجان، دبي، الإمارات العربية المتحدة / Office 73, Sejong Road, Sejong Tower, Sejong Complex, Dubai, U.A.E.		

ملاحظات / Remarks

تم إصدار الرخصة بتاريخ 05/11/2017

رقم الرخصة: E00000 | تاريخ الإصدار: 05/11/2017 | رقم السجل التجاري: 0000

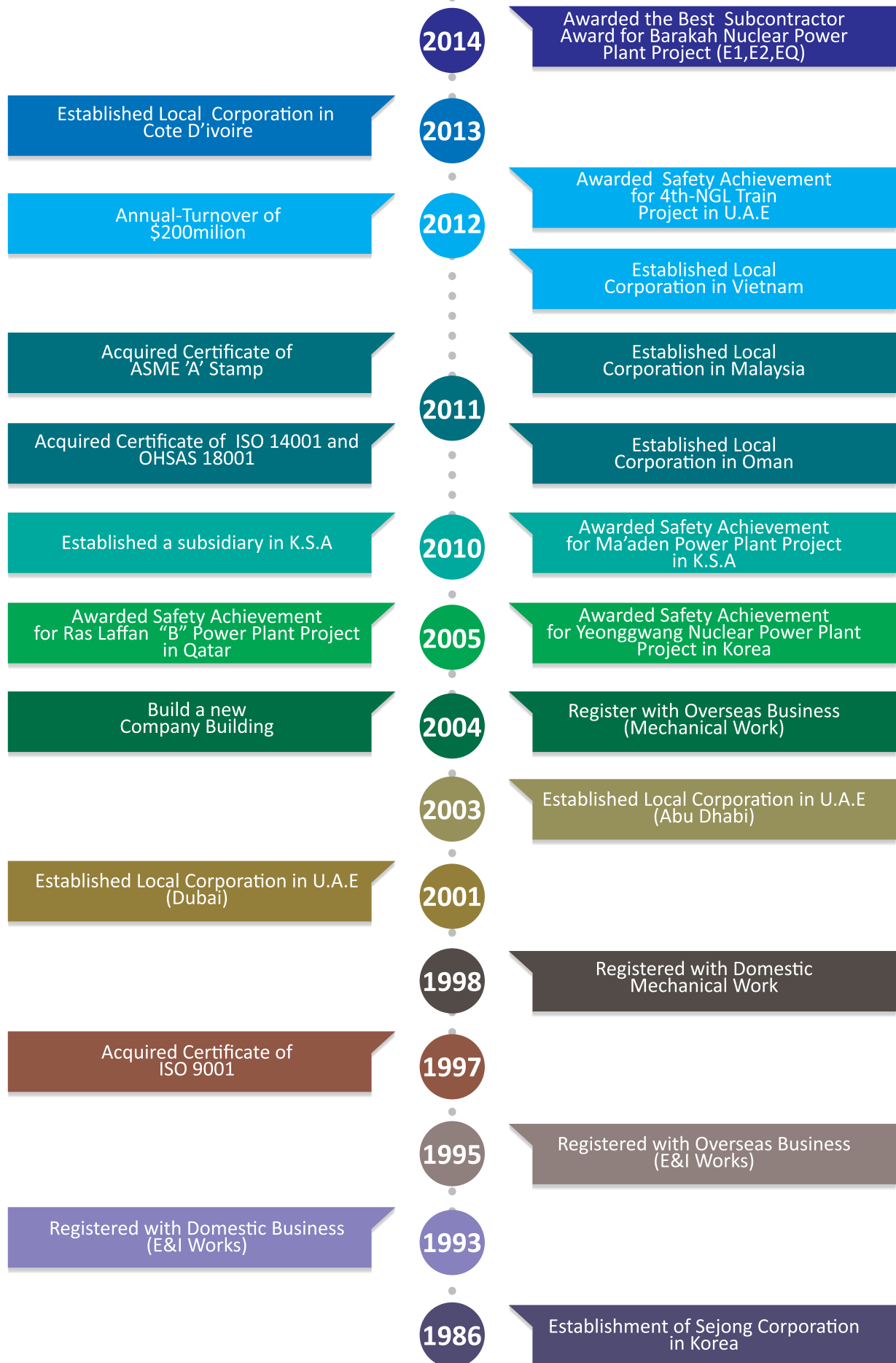
أصبحت الرخصة
مستغلة بتاريخ 05/11/2017

(This license is issued only for the purpose of registration and does not constitute an approval of the activities of the licensee. To verify the license validity visit <http://www.ed.gov.ae>)
 (This license is issued only for the purpose of registration and does not constitute an approval of the activities of the licensee. To verify the license validity visit <http://www.ed.gov.ae>)



History 2.0







3.0

EXPERIENCE

CONSULTING

PROFE


POTENTIAL

Policy

PERT

KNOWLEDGE






Health & Safety Management

Zero Accident

Sejong Corporation to take all possible steps to ensure the health, safety and welfare of all employees and other persons engaged in work for the organization and any third parties who come into contact with the business.



Environment Management

Environment Friendly

Sejong Corporation minimize the adverse impacts on the environment by establishing and main taining the effective mitigation plans against environmental problems that may arise during the construction.



Quality Management

Satisfying Services

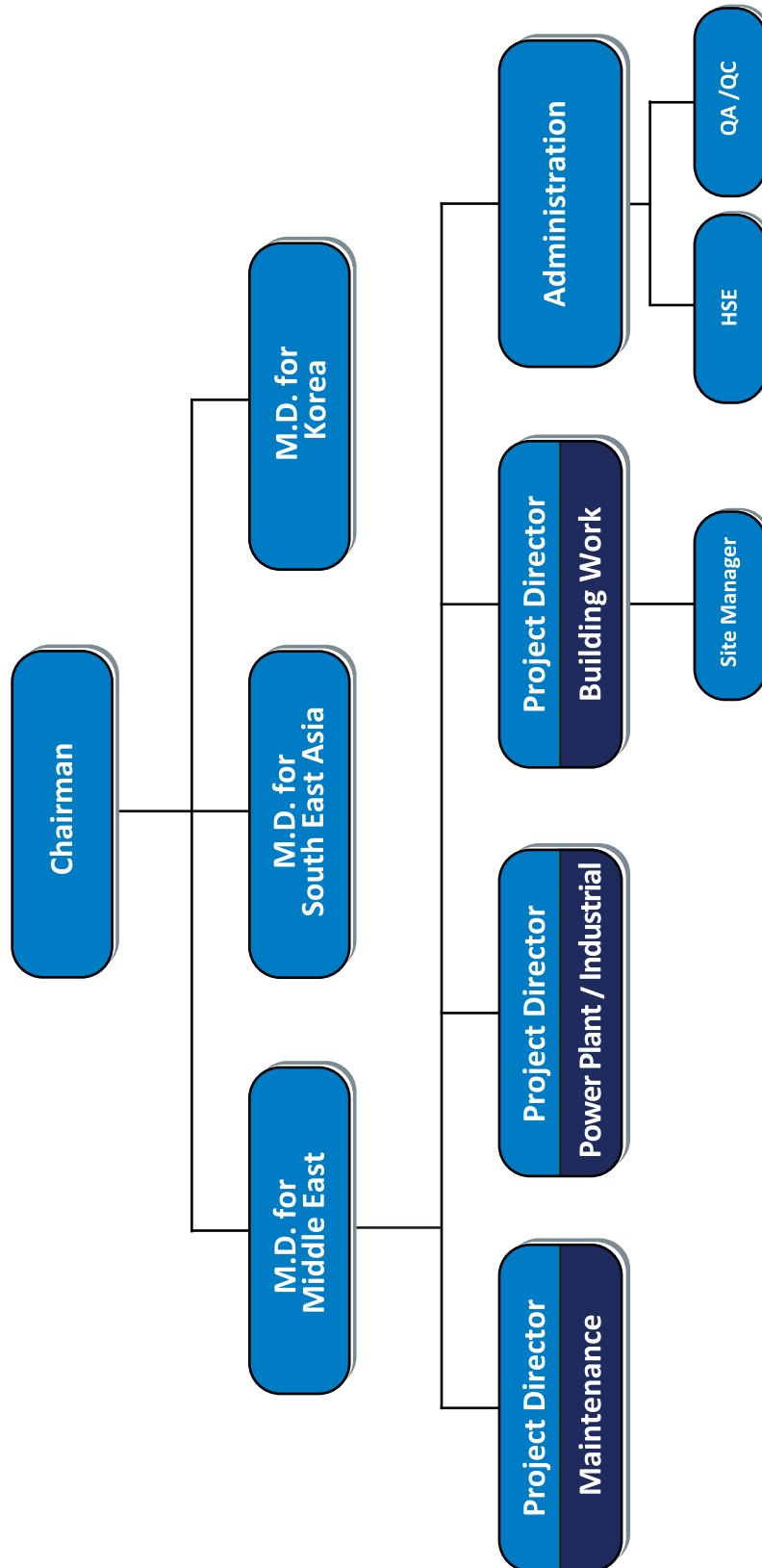
Sejong Corporation to make efforts to ensure world class technology to provide high-quality products and satisfying services, incorporating customer requirements and systematic regulations.



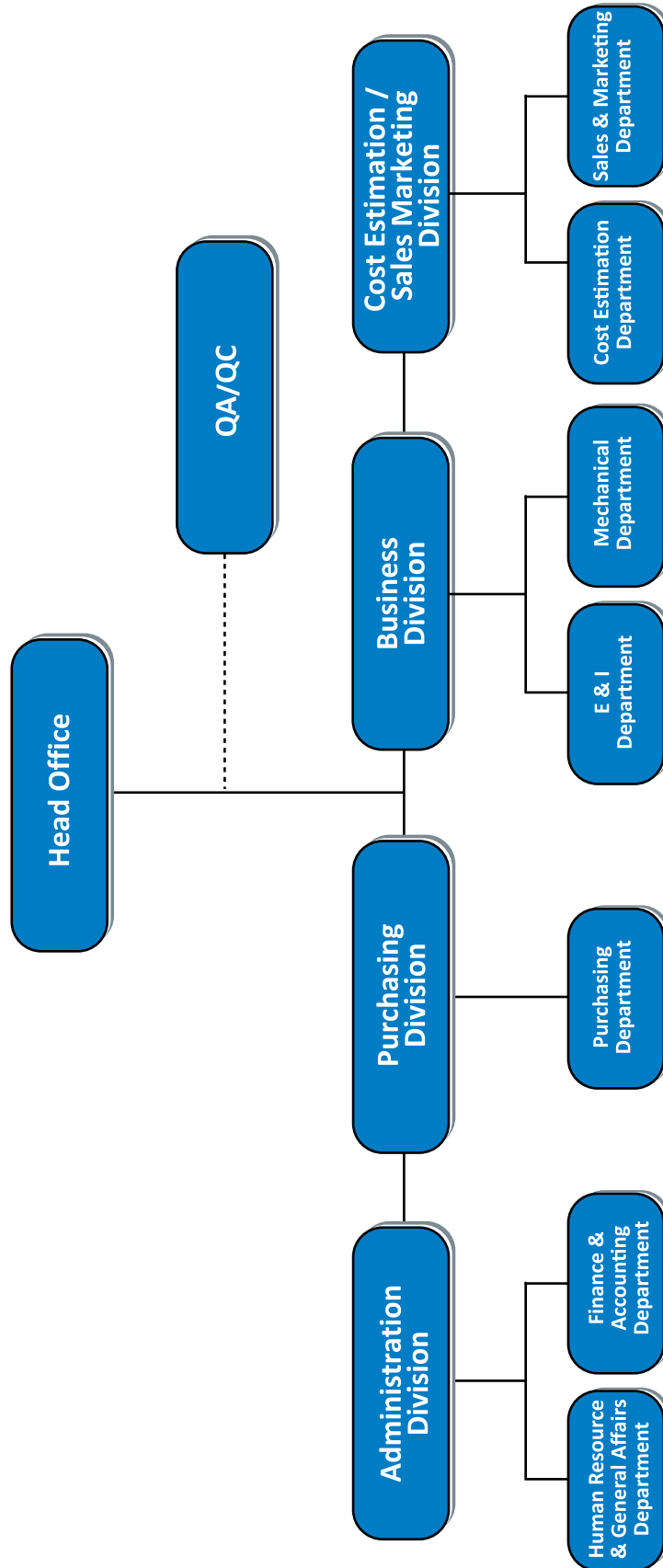
4.0 Organization Chart



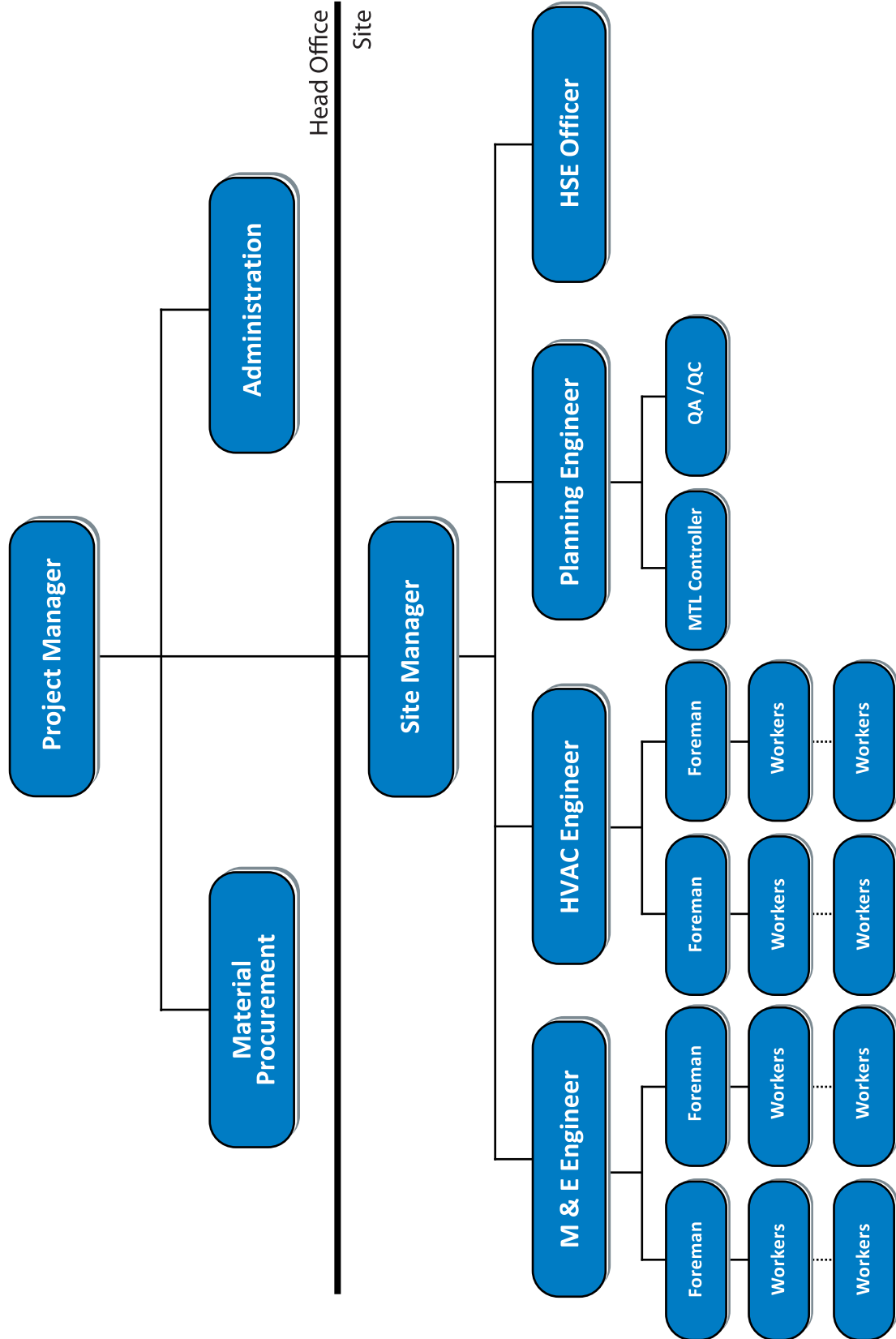
4.1 Corporate Organization



4.2 Company Organization



4.3 Project Organization



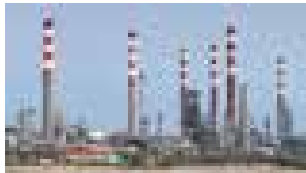


5.0

Business Field

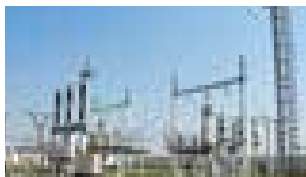


Specialized knowledge and experience of Sejong's staffs have led us to the successful operation in the following areas:



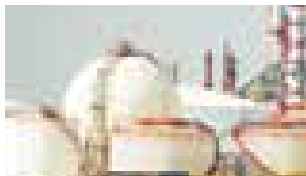
Power Plant

Combined Cycle & Simple Cycle Power Plant, Coal Fired Power Plant, Nuclear Power Plant etc. (Electrical and I&C Works, Mechanical, Piping and Steel Structure Works, etc.)



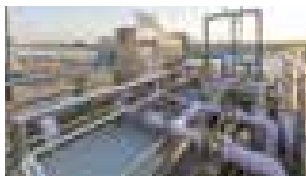
Power Networks

High Voltage Transmission line, Substation Erection, underground Power and Communication Cable Works, etc.



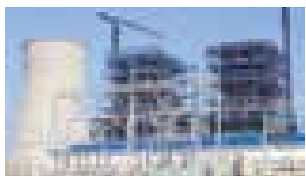
Oil and Gas Facilities

Oil & Gas Plant, Gas Plant, Refinery etc. (Electrical and I&C Works, Mechanical, Piping and Steel Structure Works, etc.)



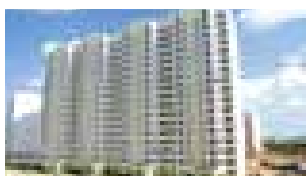
Environmental Facilities

Water Treatment Plant, Sewage Treatment Plant, Pump Station, Desalination Plant etc. (Electrical and I&C Works, Electro-Mechanical Erection and Piping Works, Test & Commissioning, etc.)



Industrial Plant

Fertilizer, Chemical, Petrochemical Plant etc. (Electrical and I&C Works, Mechanical, Piping and Steel Structure Works, etc.)



Building

Commercial Bldg, Residential Bldg, Exhibition Bldg, Office Facilities, Hospital, R&D Center, etc. (Electrical, Fire Alarm and Communication & Security Works, etc.)



Business Profile 6.0



6.1 Financial Status

Annual Turnover



(US\$)

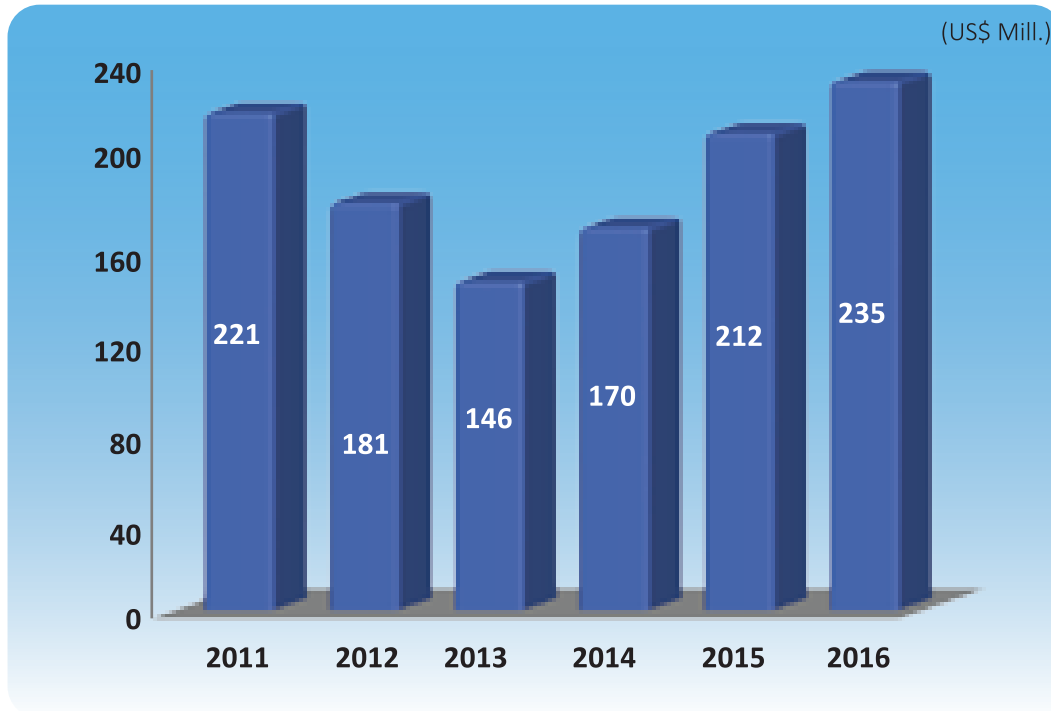
Year	Current Assets	Total Assets	Sale
2011	48,147,022	74,121,123	160,644,499
2012	41,142,078	68,273,646	199,739,209
2013	37,881,475	60,069,342	170,536,823
2014	38,051,476	66,315,025	188,204,708
2015	54,688,901	82,119,536	223,879,005
2016	58,051,476	89,315,025	238,204,708

Consolidated Income Statement Based

US \$1 ≙ KRW 1,153.3 (as of 31th Dec 2011)
 US \$1 ≙ KRW 1,127 (as of 31th Dec 2012)
 US \$1 ≙ KRW 1,094.7 (as of 31th Dec 2013)
 US \$1 ≙ KRW 1,053.2 (as of 31th Dec 2014)
 US \$1 ≙ KRW 1,175.9 (as of 31th Dec 2015)
 US \$1 ≙ KRW 1,201.5 (as of 31th Dec 2016)

6.2 Contract Awarded

Contract Awarded



(US\$)

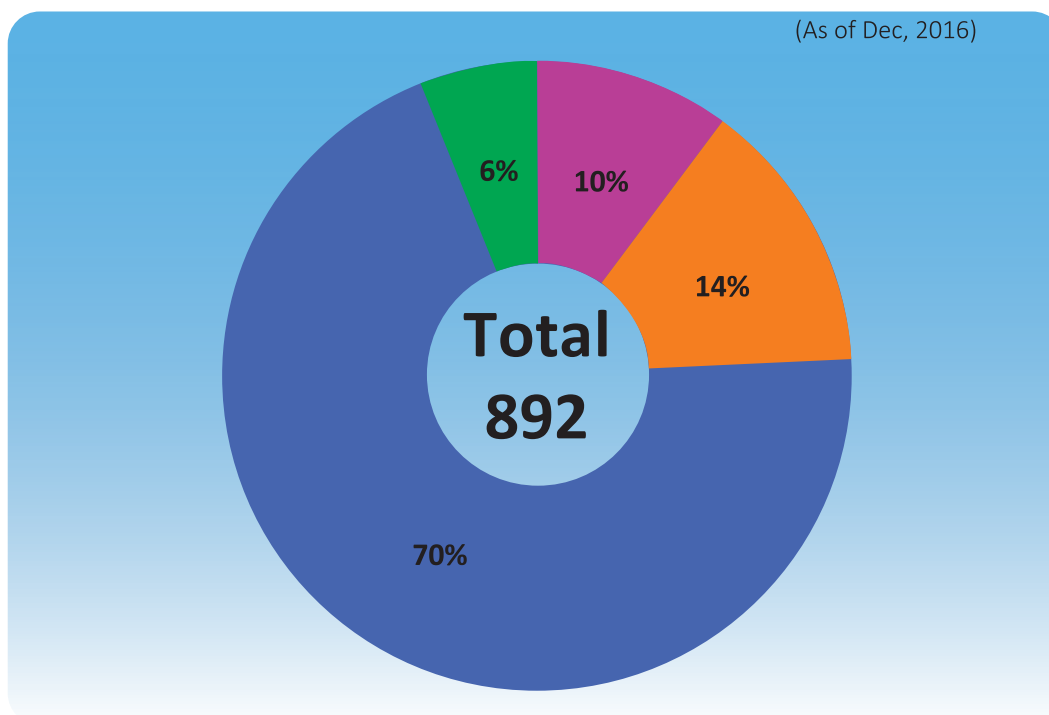
Year	Electrical Work	Mechanical Work
2011	110,756,796	110,352,156
2012	109,679,043	71,053,333
2013	109,226,353	37,082,202
2014	135,700,000	33,839,794
2015	141,687,315	70,806,259
2016	159,325,419	75,399,587

Consolidated Income Statement Based

US \$1 ≙ KRW 1,153.3	(as of 31 th Dec 2011)
US \$1 ≙ KRW 1,127	(as of 31 th Dec 2012)
US \$1 ≙ KRW 1,094.7	(as of 31 th Dec 2013)
US \$1 ≙ KRW 1,053.2	(as of 31 th Dec 2014)
US \$1 ≙ KRW 1,175.9	(as of 31 th Dec 2015)
US \$1 ≙ KRW 1,201.5	(as of 31 th Dec 2016)





6.3 Manpower Resources

Permanent Staffs



Year	Permanent Staffs	Labors	Total
2011	792	6,728	7,520
2012	469	6,146	6,615
2013	560	6,520	7,080
2014	676	6,800	7,476
2015	875	7,000	7,875
2016	892	7,520	8,412

* As of the end of each year

 Management	 Administration
 Engineer & Supervisor	 QA /QC, & Safety



7.0

HSE Plan



7.1 HSE Policy

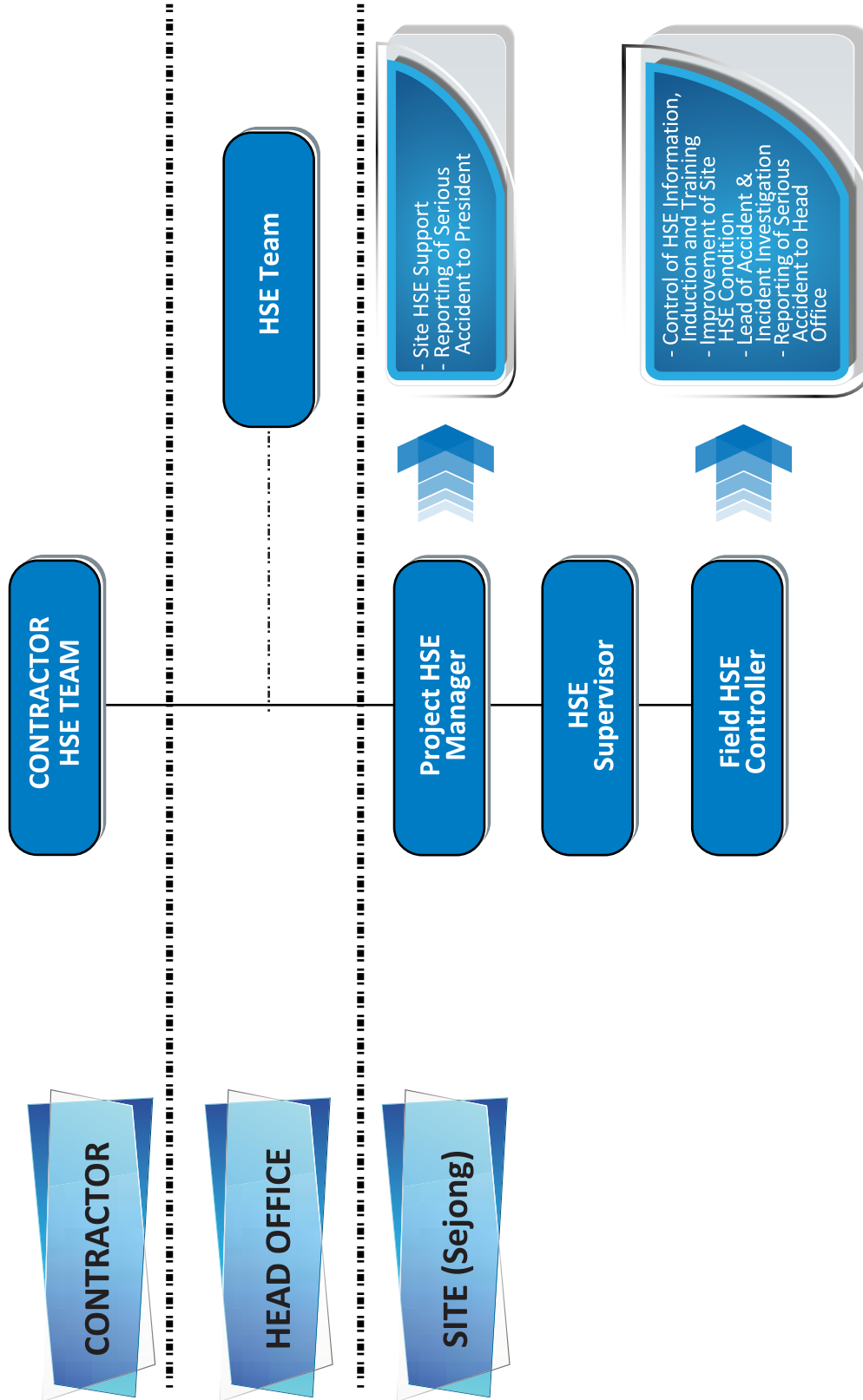
Health, Safety and Environment (HSE) is of top importance in Sejong Corporation to survive and succeed in the construction industry. Sejong know that our mechanical & electrical works of plants may create hazards to health, safety and security.



- 1 HSE is of equal importance to other business activities.
- 2 HSE management is line responsibility.
- 3 Every Employee is responsible for HSE.
- 4 No activity shall be carried out unless considered safe.
- 5 Safeguard the health and safety of all employees.
- 6 Strive to minimize the impact of activities of the environment.
- 7 Maintain good relationship with host communities.
- 8 Strive to enhance security of life and equipment.



7.2 HSE Organization Chart



7.3 HSE Certificates

ISO 14001



ISO 18001





QA/QC system 8.0



8.1 QA/QC Policy

Sejong shall carry out all project execution activities to the highest quality standards as set out in our corporate Quality Management System (QMS). Sejong's QMS, implemented in full accordance with the International Standard of ISO 9001, provides essential support and guidance for each of us in our quest for quality performance.



1

Full compliance with ISO 9001 including provision of necessary resources to ensure.

2

Set clearly defined quality objectives, plans and targets that are regularly audited and reviewed by senior management.

3

Communicate the company quality ethos to all employees and to our supply chain.

4

Ensure quality standards are operated at the highest level across all our projects.

5

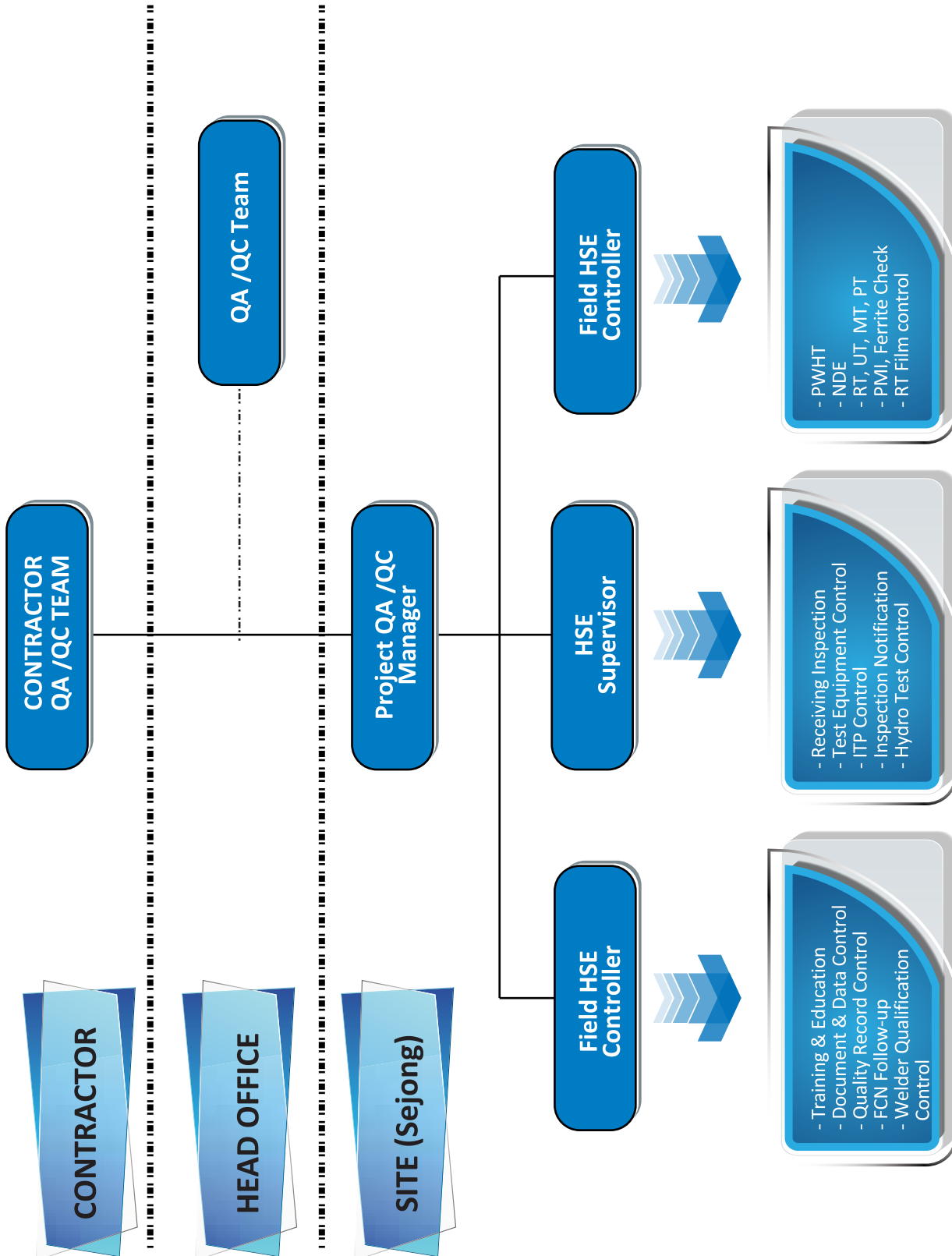
Ensure new and existing employees have the skills, training and capability to meet the needs and expectations of our project.

6

Establish clear procedures for working with all project Clients so as to create long term relationships.



8.2 QA/QC Organization Chart

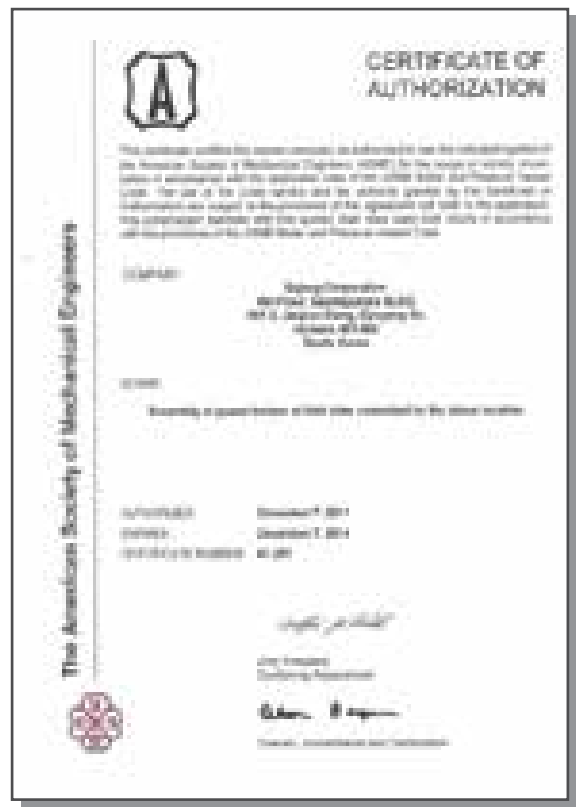


8.3 QA/QC Certificates

ISO 9001



ASME Certificate





9.0

Experiences



9.1 Power Plant

Ras Laffan 'C' Independent Power & Water Project



Location	: Qatar
Client Name	: Ras Girtas Power Company
Contract Value	: US\$22,502,335
Work Category	: Electrical Work
Work Capacity	: 2,728MW
Major Work Volume	: Cable 2,100,000m
Work Period	: Oct 2008 ~ Jun 2011

Rabigh Power Plant No.2 Unit 3&4 Project



Location	: Saudi Arabia
Client Name	: Saudi Electricity Company
Contract Value	: US\$64,164,598
Work Category	: Boiler & Boiler ST/SR Works
Work Capacity	: 1,400MW
Major Work Volume	: Boiler 28,275.8ton, St/Sr 9,090ton
Work Period	: Jul 2011 ~ Jan 2015

More Power Plants

70MW Gas Turbine Power Station Project (70MW)

Location : Bangladesh
 Client : GEEPF
 Contractor : Kolon E&C
 Work Period : Aug 1999 ~ Aug 2001
 Scope : Electrical & Mechanical Works
 Contract Amount : A

1

Haripur 365MW Combined Cycle Power Plant Project (365MW)

Location : Bangladesh
 Client : AES
 Contractor : Hyundai E&C
 Work Period : Nov 1999 ~ Oct 2001
 Scope : Electrical & Instrument Works
 Contract Amount : A

2

Meghnagat 450MW Combined Cycle Power Plant Project (450MW)

Location : Bangladesh
 Client : AES
 Contractor : Hyundai E&C
 Work Period : Jan 2001 ~ Dec 2002
 Scope : Electrical & Instrument Works
 Contract Amount : A

3

Fujairah Water & Power Plant Project (900MW)

Location : U.A.E
 Client : UOG
 Contractor : Doosan HIC
 Work Period : Mar 2002 ~ Dec 2003
 Scope : Electrical & Instrument Works
 Contract Amount : A

4

1550MW Umm Al Nar Independent Water & Power Project (1500MW)

Location : U.A.E
 Client : APC
 Contractor : Toshiba
 Work Period : Jan 2004 ~ Jun 2006
 Scope : E&I and Mechanical Works
 Contract Amount : C

5

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

More Power Plants

6

Ras Laffan 'B' Combined Cycle Power Plant Project (1025MW)

Location : Qatar
 Client : QEWC
 Contractor : Siemens
 Work Period : Mar 2005 ~ May 2007
 Scope : Mechanical & Piping Works
 Contract Amount : A

7

ZAWIA Combined Cycle Power Plant Project (465MW)

Location : Libya
 Client : GECOL
 Contractor : Hyundai E&C
 Work Period : May 2005 ~ Dec 2007
 Scope : Electrical & Instrument Works
 Contract Amount : A

8

Benghazi North Combined Cycle Power Plant Project

Location : Libya
 Client : GECOL
 Contractor : Daewoo E&C
 Work Period : Dec 2005 ~ Nov 2007
 Scope : Test & Commissioning Works
 Contract Amount : A

9

Jebel Ali Power & Desalination Plant 'L' Project (1200MW)

Location : U.A.E
 Client : DEWA
 Contractor : Hyundai E&C
 Work Period : Mar 2006 ~ Jul 2008
 Scope : E&I and Mechanical Works
 Contract Amount : B

10

Taweelah A10 Power Plant Project (200MW)

Location : U.A.E
 Client : TTEPC
 Contractor : Doosan HIC
 Work Period : Jul 2007 ~ Jul 2009
 Scope : Electrical & Mechanical Works
 Contract Amount : A

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

More Power Plants

Jebel Ali Power & Desalination Station 'M' Power Package "P" Project (2000MW)

Location : U.A.E
 Client : DEWA
 Contractor : Doosan HIC
 Work Period : Oct 2007 ~ May 2013
 Scope : Mechanical, Piping, ST/SR and E&I Works
 Contract Amount : F

11

Qatalum Power Plant Project (800MVA)

Location : Qatar
 Client : QPAHA
 Contractor : Doosan HIC
 Work Period : Mar 2008 ~ Aug 2011
 Scope : Electrical & Instrument Works
 Contract Amount : A

12

Shuaiba North Co-Generation Plant Project (850MW)

Location : Kuwait
 Client : MEWK
 Contractor : Hyundai E&C
 Work Period : Aug 2008 ~ Apr 2010
 Scope : Electrical Work
 Contract Amount : A

13

Ras Laffan 'C' Independent Power & Water Project (2728MW)

Location : Qatar
 Client : RGPC
 Contractor : Hyundai E&C
 Work Period : Aug 2008 ~ Jun 2011
 Scope : Electrical Work
 Contract Amount : B

14

Ma'aden Power & Desalination Project (500MW)

Location : K.S.A
 Client : SAMC
 Contractor : Hanwha E&C
 Work Period : Sep 2008 ~ Oct 2010
 Scope : Electrical & Instrument Works
 Contract Amount : A

15

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

More Power Plants

16

Benghazi Combined Cycle Power Plant Project (750MW)

Location : Libya
 Client : GECOL
 Contractor : Daewoo E&C
 Work Period : Nov 2008 ~ Apr 2011
 Scope : E&I and Mechanical & Piping Works
 Contract Amount : A

17

Sarir 3 x 250MW Gas Turbine Project (750MW)

Location : Libya
 Client : GPCOEWG
 Contactor : Hyundai E&C
 Work Period : Jan 2009 ~ Dec 2010
 Scope : Mechanical & Piping Works
 Contract Amount : A

18

Koniambo Nickel Power Plant Project (270MW)

Location : New Caledonia
 Client : KMS
 Contactor : Doosan HIC
 Work Period : Aug 2010 ~ Dec 2013
 Scope : Mechanical Work
 Contract Amount : B

19

Santa Maria Coal Fired Power Plant Project

Location : Chile
 Client : Colum
 Contractor : Posco E&C
 Work Period : Feb 2011 ~ Nov 2011
 Scope : Test & Commissioning Works
 Contract Amount : A

20

Oman Barka 3 Independent Power Plant Project (750MW)

Location : Oman
 Client : ALSPC
 Contractor : GS E&C
 Work Period : May 2011 ~ Apr 2013
 Scope : Electrical & Instrument Works
 Contract Amount : A

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

More Power Plants

Rabigh Power Plant No. 2 Power Block Unit #1,2 Project (1400MW)

Location : K.S.A
 Client : SEC
 Contractor : Doosan HIC
 Work Period : Jul 2011 ~ Jan 2015
 Scope : Electrical & Instrument Works
 Contract Amount : B

21

Rabigh Power Plant No. 2 Power Block Unit #3,4 Project (1400MW)

Location : K.S.A
 Client : SEC
 Contractor : Doosan HIC
 Work Period : Jul 2011 ~ Jan 2015
 Scope : Boiler & BLR ST/SR Works
 Contract Amount : F

22

Mong Duong 1 Thermal Power Plant Project (1000MW)

Location : Vietnam
 Client : EVN
 Contractor : Hyundai E&C
 Work Period : Sep 2012 ~ May 2015
 Scope : Electrical Work
 Contract Amount : A

23

Azito Phase 3 Extension Project (139MW)

Location : Cote D'ivoire
 Client : AESA
 Contractor : Hyundai E&C
 Work Period : Jul 2013 ~ Jul 2015
 Scope : Electrical & Instrument Works
 Contract Amount : A

24

Barakah Nuclear Power Plant Phase-1 Project [Exposed Conduit & Cabling Works of Unit #1,2]

Location : U.A.E
 Client : ENPC
 Contractor : Hyundai E&C
 Work Period : Mar 2014 ~ Oct 2017
 Scope : Exposed Conduit (CP-E1) & Cabling Works (CP-E2)
 Contract Amount : C

25

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

More Power Plants

26

**Barakah Nuclear Power Plant Phase-2 Project
[Exposed Conduit & Cabling Works of Unit #1,2]**

Location : U.A.E
 Client : ENPC
 Contractor : Hyundai E&C
 Work Period : Mar 2014 ~ Oct 2017
 Scope : Exposed Conduit (CP-E1) & Cabling Works (CP-E2)
 Contract Amount : C

27

**Barakah Nuclear Power Plant Project
[Equipment & Instrument Works of Unit #1,2]**

Location : U.A.E
 Client : ENPC
 Contractor : Hyundai E&C
 Work Period : Mar 2014 ~ Oct 2017
 Scope : Equipment(CP-E1) & Instrument(CP-E4) Works
 Contract Amount : C

28

**Jeddah South Thermal Power Plant Stage-1 Project (2400MW)
[Power Block #2,3(EI14) Project]**

Location : K.S.A
 Client : SEC
 Contractor : Hyundai HIC
 Work Period : Jun 2014 ~ Mar 2016
 Scope : Electrical & Instrument Works
 Contract Amount : A

29

Shuqaiq Steam Power Plant Project [Piping Package PI-003]

Client : SEC
 Contractor : Hyundai HIC
 Work Period : Jan 2015 ~ Oct 2016
 Scope : Piping, Pipe Rack & ST/SR Works
 Contract Amount : C

30

Shuqaiq Steam Power Plant Project (2400MW) [EI Package -004]

Client : SEC
 Contractor : Hyundai HIC
 Work Period : Apr 2015 ~ Aug 2017
 Scope : Electrical & Instrument Works
 Contract Amount : B

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

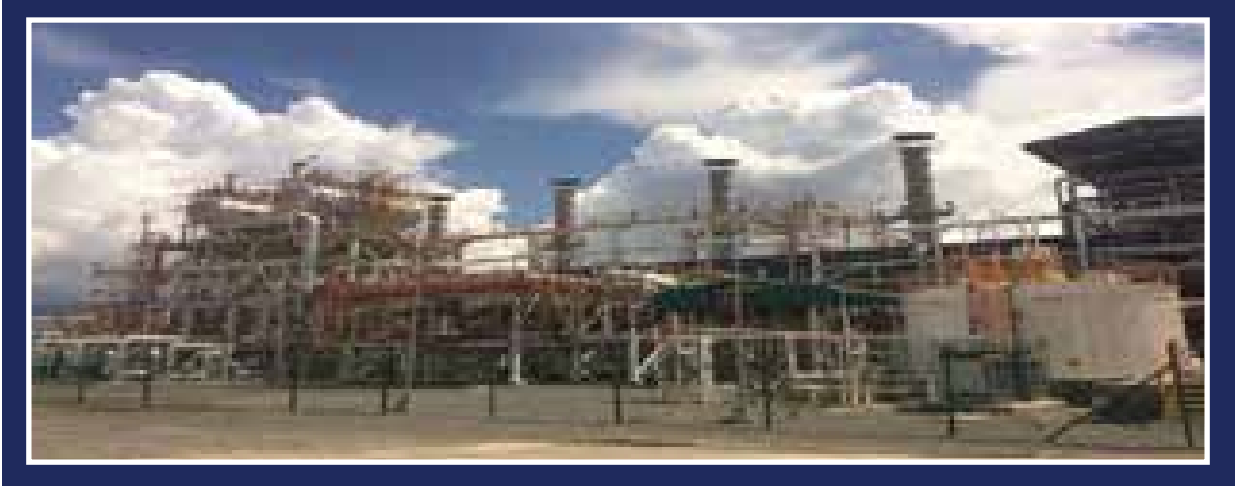
9.2 Oil and Gas Facilities

Skikda Refinery Rehabilitation & Adaptation Project



Location	: Algeria
Client Name	: SONATRACH
Contract Value	: US\$24,328,222
Work Category	: Electrical & Instrument Works
Major Work Volume	: Cable 958,166m
Work Period	: Jul 2011 ~ Dec 2013

PCSB Sabah Oil & Gas Terminal Project



Location	: Malaysia
Client Name	: Petronas Carigali SDN.BHD.
Contract Value	: US\$12,858,458
Work Category	: Mechanical & Piping Works
Major Work Volume	: Eq 2,420ton, Pipe 146,161Di
Work Period	: Jan 2012 ~ Dec 2013

More Oil and Gas Facilities

Attahaddy Gas Field Development Project

Location : Libya
 Client : SOC
 Contractor : Hyundai E&C
 Work Period : Feb 2001 ~ Dec 2003
 Scope : Electrical & Instrument Works
 Contract Amount : A

1

Western Libya Gas NC41 Onshore Plant

Location : Libya
 Client : AGIP
 Contractor : Hyundai E&C
 Work Period : Dec 2003 ~ Mar 2005
 Scope : Electrical & Instrument Works
 Contract Amount : A

2

KOC Crude Oil Export Facilities Project

Location : Kuwait
 Client : KOC
 Contractor : Hyundai HIC
 Work Period : May 2006 ~ Jul 2008
 Scope : Electrical & Instrument Works
 Contract Amount : A

3

Pearl GTL LPU Work Project

Location : Qatar
 Client : QSGI
 Contractor : Hyundai E&C
 Work Period : Aug 2007 ~ Oct 2010
 Scope : Electrical Work
 Contract Amount : A

4

Pearl GTL LPU Work Project

Location : Qatar
 Client : QSGI
 Contractor : Hyundai E&C
 Work Period : Aug 2007 ~ May 2010
 Scope : Mechanical, Piping, ST/SR Works
 Contract Amount : A

5

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

More Oil and Gas Facilities

6

Pearl GTL SMR Work Project

Location : Qatar
 Client : QSGI
 Contractor : Hyundai E&C
 Work Period : Mar 2008 ~ Dec 2008
 Scope : Electrical Work
 Contract Amount : A

7

Habshan 5 Utilities & Offsites #1,2 Project

Location : Location : U.A.E
 Client : GASCO
 Contractor : Hyundai E&C
 Work Period : Jun 2010 ~ Nov 2012
 Scope : Electrical Work
 Contract Amount : A

8

Ruwais 4th NGL-4 Train Project

Location : U.A.E
 Client : GASCO
 Contractor : Petrofac & GS JV
 Work Period : Sep 2009 ~ Nov 2013
 Scope : Electrical Work
 Contract Amount : C

9

Skikda Refinery Rehabilitation & Adaptation Package S15 Project

Location : Algeria
 Client : SONATRACH
 Contractor : Samsung Eng.
 Work Period : Nov 2010 ~ Dec 2012
 Scope : Piping Spool Fabrication Work
 Contract Amount : B

10

Ruwais Refinery Expansion Project

Location : U.A.E
 Client : TAKREER
 Contractor : GS E&C
 Work Period : Feb 2011 ~ Feb 2014
 Scope : Electrical and Instrument Works
 Contract Amount : B

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

More Oil and Gas Facilities

Inter Refineries Pipelines II Project

Location : U.A.E
 Client : TAKREER
 Contractor : Hyundai E&C
 Work Period : Apr 2011 ~ Nov 2012
 Scope : Mechanical , Piping & ST/SR Works
 Contract Amount : B

11

Skikda Refinery Rehabilitation & Adaptation Package S26-5 Project

Location : Algeria
 Client : SONATRACH
 Contractor : Samsung Eng
 Work Period : May 2011 ~ Dec 2013
 Scope : Electrical & Instrument Works
 Contract Amount : B

12

Shaha Gas Development Utility & Offsite Project

Location : U.A.E
 Client : Al Hosan Gas
 Contractor : Samsung Eng.
 Work Period : May 2011 ~ Sep 2013
 Scope : Mechanical, Piping, ST/SR Works
 Contract Amount : C

13

PCSB Shbah Oil & Gas Terminal Project

Location : Malaysia
 Client : PETRONAS
 Contractor : Samsung Eng.
 Work Period : Oct 2011 ~ Mar 2014
 Scope : Mechanical , Piping & ST/SR Works
 Contract Amount : A

14

PCSB Shbah Oil & Gas Terminal Project

Location : Malaysia
 Client : PETRONAS
 Contractor : Samsung Eng.
 Work Period : Jan 2012 ~ Jun 2013
 Scope : Mechanical & Piping Works
 Contract Amount : A

15

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

More Oil and Gas Facilities

16

Shaybah NGL Recovery & Utilities Facilities Project

Location : K.S.A
 Client : ARAMCO
 Contractor : Samsung Eng.
 Work Period : Feb 2012 ~ Mar 2014
 Scope : Electrical & Instrument Works
 Contract Amount : A

17

Skikda Refinery Rehabilitation & Adaptation Project (New Port Area)

Location : Algeria
 Client : SONATRACH
 Contractor : Samsung Eng
 Work Period : May 2013 ~ Mar 2014
 Scope : Piping Work
 Contract Amount : A

18

Borouge 3 Utility & Offsite Project

Location : U.A.E
 Client : Borouge
 Contractor : Hyundai E&C
 Work Period : Feb 2013 ~ Jan 2014
 Scope : Electrical Work
 Contract Amount : A

19

TSJ Borouge 3 PO LDPE Project

Location : U.A.E
 Client : Borouge
 Contractor : LSJ Ltd.
 Work Period : Jan 2014 ~ May 2014
 Scope : Piping Work
 Contract Amount : A

20

Skikda Refinery Rehabilitation & Adaptation Project [Temporary Facilities Removal Work]

Location : Algeria
 Client : SONATRACH
 Contractor : Samsung Eng.
 Work Period : Jan 2014 ~ Dec 2014
 Scope : Temporary Work
 Contract Amount : A

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

9.3 Industrial Facilities

QAFCO 5 Fertilizer Complex & Relevant Utility and Offsite Project



Location	: Qatar
Client Name	: Qatar Fertilizer Company
Contract Value	: US\$34,482,257
Work Category	: Mechanical, Piping & ST/SR Works
Major Work Volume	: Eq 8,500ton, Pipe 200,000Di, St/Sr 1,700 ton
Work Period	: Dec 2008 ~ May 2011

Algeria Oman Fertilizer Project



Location	: Algeria
Client Name	: El-Djazaria El-Omania Lil Asmid Spa
Contract Value	: US\$16,912,792
Work Category	: Mechanical, Piping & ST/SR Works
Major Work Volume	: Eq 10,503ton, Pipe 89,551Di, St/Sr 1,488 ton
Work Period	: Nov 2011 ~ Sep 2012

More Industrial Facilities

Turkmenistan Polypropylene Utility Project

Location : Turkmenistan
 Client : SOC
 Contractor : Hyundai E&C
 Work Period : Jan 2000 ~ Jul 2001
 Scope : Electrical Work
 Contract Amount : A

1

New Ethane Recovery Plant Project

Location : Kuwait
 Client : KNPC
 Contractor : Hyundai E&C
 Work Period : Apr 2006 ~ Jul 2008
 Scope : Electrical Work
 Contract Amount : A

2

AAC Ethylene Amines Project

Location : K.S.A
 Client : AAC
 Contractor : Hanwha E&C
 Work Period : Jul 2008 ~ Jan 2010
 Scope : Electrical & Instrument Works
 Contract Amount : A

3

QAFCO 5 Fertilizer Complex & Relevant Utility

Location : Qatar
 Client : QFC
 Contractor : Hyundai E&C
 Work Period : Dec 2008 ~ May 2011
 Scope : Mechanical, Piping & ST/SR Works
 Contract Amount : C

4

QAFCO 5 Fertilizer Complex & Relevant Utility

Location : Qatar
 Client : QFC
 Contractor : Hyundai E&C
 Work Period : Sep 2009 ~ Oct 2011
 Scope : Instrument Work
 Contract Amount : A

5

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

More Industrial Facilities

6

Algeria Oman Fertilizer Project

Location : Algeria
 Client : El-Djazaria
 Contractor : Daewoo E&C
 Work Period : Nov 2009 ~ Sep 2012
 Scope : Mechanical, Piping & ST/SR Works
 Contract Amount : A

7

South Steel Mill Plant Project

Location : K.S.A
 Client : SSC
 Contractor : STX HIC
 Work Period : Sep 2010 ~ May 2012
 Scope : Mechanical Work
 Contract Amount : A

8

Fertil 2 Ammonia Urea Expansion Project

Location : U.A.E
 Client : RFI
 Contractor : Samsung Eng.
 Work Period : Nov 2010 ~ Feb 2013
 Scope : Electrical Work
 Contract Amount : A

9

Fertil 2 Ammonia Urea Expansion Project

Location : U.A.E
 Client : RFI
 Contractor : Samsung Eng.
 Work Period : Nov 2010 ~ Aug 2012
 Scope : Mechanical, Piping & ST/SR Works
 Contract Amount : C

10

Rabigh II Refining and Petrochemical CP E&4 Project

Location : K.S.A
 Client : PETRORABIGH
 Contractor : GS E&C
 Work Period : Nov 2013 ~ Jul 2015
 Scope : Mechanical, Piping & ST/SR Works
 Contract Amount : A

Value (US\$) : A (0 ~ 20 mil) / B (21 ~ 30 mil) / C (31 ~ 40 mil) / D (41 ~ 60 mil) / F (61 ~ mil)

9.4 Residential Project

Al Khayala Development



Location	: Jeddah, Saudi Arabia
Client	: Atrabah Advanced Holding
Contractor	: Sejong Corporation
Contract Value	: US\$100 M
Work Category	: Electrical & Communication Works
Gross Area	: 9,290.30 m ²
Work Period	: 2011 ~ 2013

Al Raha Gardens



Location	: Abu Dhabi, UAE
Client	: Aldar
Contractor	: Sejong Corporation
Contract Value	: US\$100 M
Work Category	: Electrical & Communication Works
Gross Area	: 9,290.30 m ²
Work Period	: 2010 ~ 2013

98 Villas for H.H. Sheik Diab Bin Al Nahyan



Location	: Abu Dhabi, UAE
Client	: H.H. Sheik Diab Bin Al Nahyan
Contractor	: Sejong Corporation
Contract Value	: US\$3,811,598.28
Work Category	: Electrical Works
Gross Area	: 5,445.14 m ²
Work Period	: 2012 ~ 2014

Mokdong Hyperion High-Rise Residential Building Project



Location	: Korea, Seoul
Client	: Hyundai Department Store
Contractor	: Hyundai Engineering & Construction Co., Ltd.
Contract Value	: US\$8,054,670
Work Category	: Electrical & Communication Works
Work Capacity	: (Apt) 69F, 466 Household (Officetel) 59F, 396 Household
Gross Area	: 385,975m ²
Work Period	: Apr 2001 ~ Apr 2004

Youngin Dongbak Sanglok Apartment Project



Location	: Korea, Gyeonggi-do
Client	: Government Employees Pension Service
Contractor	: Sejong Corporation
Contract Value	: US\$6,530,000
Work Category	: Electrical & Communication Works
Work Capacity	: B3F~ 25F, 847 Household, 118,741m ²
Work Period	: Jun 2004 ~ Feb 2007

Nonhyun Well-County #2 Apartment Project



Location	: Korea, Incheon
Client	: Incheon Development & Tourism Corporation
Contractor	: Hyundai Engineering & Construction Co., Ltd.
Contract Value	: US\$2,285,319
Work Category	: Electrical Work
Work Capacity	: B2F~30F, 392 Household, 57,696m ²
Work Period	: Jun 2006 ~ Aug 2008

The # 1ST World High-rise Residential Bldg 4 Block Project



Location	: Korea, Gyeonggi-do
Client	: New Songdo City Development
Contractor	: Posco Engineering & Construction Co., Ltd
Contract Value	: US\$2,637,000
Work Category	: Electrical & Fire Alarm Works
Work Capacity	: B2F~64F, 1,596 Household, 531,606.312 m ² ,
Work Period	: Aug 2006 ~ Apr 2009

Cheongna 17 Block Apartment Project



Location	: Korea, Incheon
Client	: Incheon Development & Tourism Corporation
Contractor	: Hyundai Engineering & Construction Co., Ltd.
Contract Value	: US\$3,608,940
Work Category	: Electrical & Fire Alarm Works
Work Capacity	: B3F~20F, 692 Household, 109,629.43m ²
Work Period	: Aug 2006 ~ Nov 2010

Cheongna 25 Block Apartment Project



Location	: Korea, Incheon
Client	: Korea Land Housing Corporation
Contractor	: Sejong Corporation
Contract Value	: US\$3,877,000
Work Category	: Electrical & Fire Alarm Works
Work Capacity	: B2F~20F, 1,767 Household, 189,916m ²
Work Period	: Jul 2009 ~ Aug 2011

The # Green Avenue High-rise Residential Bldg D7 Block Project



Location	: Korea, Incheon
Client	: Korea Land Housing Corporation
Contractor	: Sejong Corporation
Contract Value	: US\$3,007,309
Work Category	: Electrical Work
Work Capacity	: B2F~17F, 474 Household, 101,049.28m ²
Work Period	: Jan 2012 ~ Apr 2014

Youngin Suji Civil Servant Apartment Project



Location	: Korea, Gyeonggi-do
Client	: Government Employees Pension Service
Contractor	: Sejong Corporation
Contract Value	: US\$6,562,250
Work Category	: Electrical & Telecommunication Works
Work Capacity	: B2F~20F, 1,1063 Household,
Gross Area	: 80,902 m ²
Work Period	: Feb1998 ~ Jan 2000

9.5 Commercial Project

Rotana, Shangri-La & Merweb Hotels 4 & 5 Star Hotels



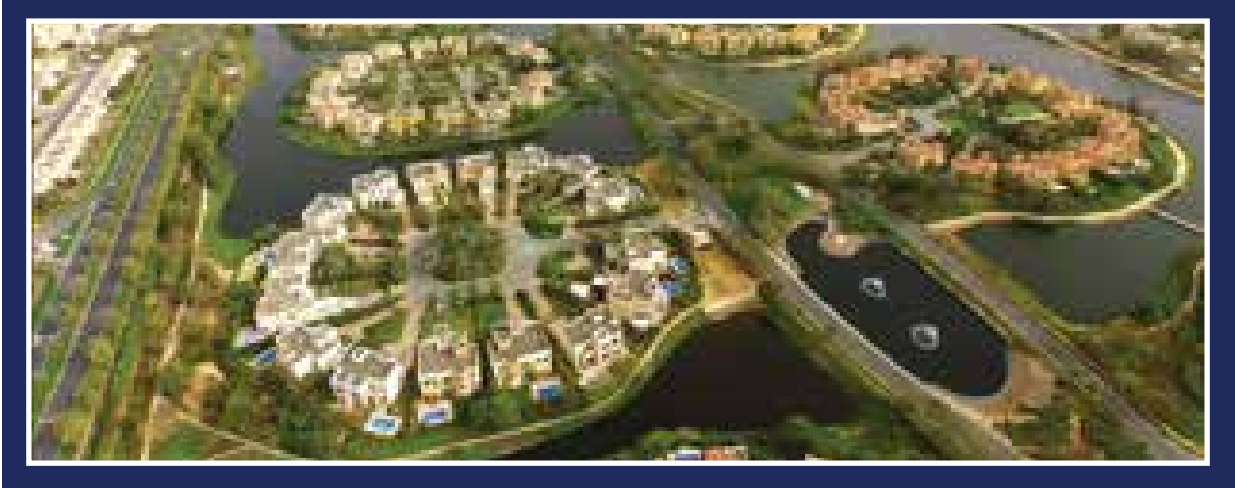
Location	: DOHA, Qatar
Client	: Rotana
Contractor	: Sejong Corporation
Contract Value	: US\$110,000,000
Work Category	: Electromechanical Works
Gross Area	: 157,142.86 m ²
Work Period	: 2009 ~ 2011

Marriot Renaissance & Court Yard Hotel & Apartments



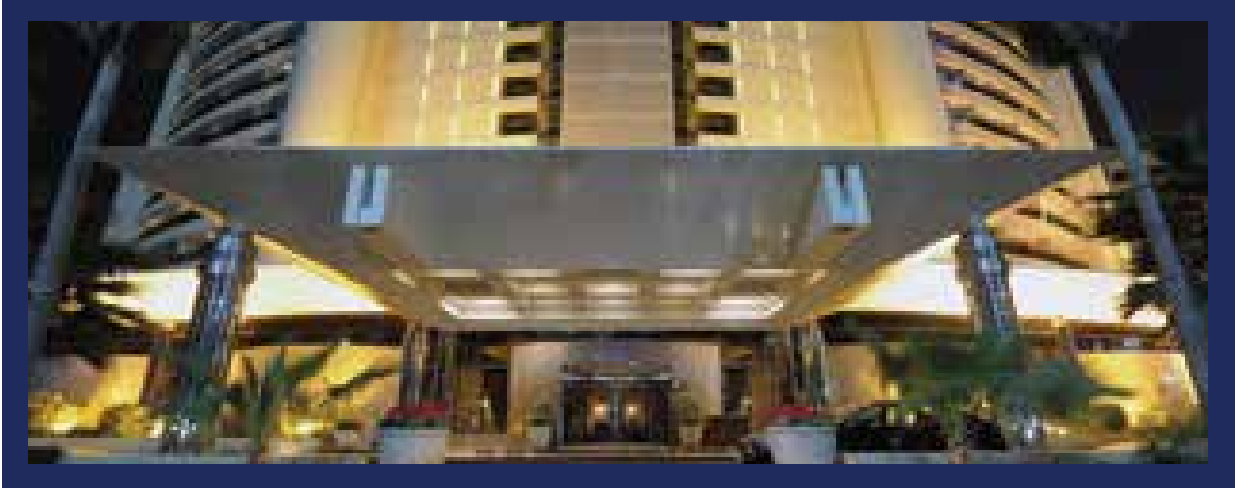
Location	: DOHA, Qatar
Client	: Marriot
Contractor	: Sejong Corporation
Contract Value	: US\$90,000,000
Work Category	: Electromechanical Works
Gross Area	: 128,571.42m ²
Work Period	: 2009 ~ 2011

5 Star Condominiums & Hotel on Palm Island, Dubai



Location	: Dubai, UAE
Client	: Star Condo
Contractor	: Sejong Corporation
Contract Value	: US\$6,000,000
Work Category	: Electromechanical Works
Gross Area	: 8,571.43m ²
Work Period	: 2008 ~ 2009

Royal Amwaj Hotel & Spa, Palm Island Dubai 6 Star



Location	: Dubai, UAE
Client	: Royal amwaj
Contractor	: Sejong Corporation
Contract Value	: US\$100 M
Work Category	: Electromechanical Works
Work Capacity	: 142,857m ²
Work Period	: 2008 ~ 2011

Tiara Hotel



Location	: Dubai, UAE
Client	: Seven Tides
Contractor	: Sejong Corporation
Contract Value	: US\$100 M
Work Category	: Electromechanical Works
Work Capacity	: 142,857m ²
Work Period	: 2006 ~ 2009

Seoul ASAN Medical Center Project



Location	: Korea, Seoul
Client	: ASAN Foundation
Contractor	: Hyundai Engineering & Construction Co., Ltd.
Contract Value	: US\$7,871,589
Work Category	: Electromechanical Works
Work Capacity	: B1F~ 4F, 2,180sickbed, 46,188m ² ,
Work Period	: Jun 1993 ~ Dec 1994

Sungnam Information Technology Tower Project



Location	: Korea, Gyeonggi-do
Client	: Jungang Corporation
Contractor	: Sejong Corporation
Contract Value	: US\$3,575,000
Work Category	: Electromechanical Works
Work Capacity	: 57,752m ²
Work Period	: Feb 1998 ~ Jan 2000

Ilsan Grand Department Store Project



Location	: Korea, Gyeonggi-do
Client	: Grand Department Store
Contractor	: Hyundai Engineering & Construction Co., Ltd.
Contract Value	: US\$2,820,560
Work Category	: Electromechanical Works
Work Capacity	: B6F~ 10F, 64,430m ²
Work Period	: Jan 1995 ~ Nov 1996

Hyundai Department Store Cheonho Branch renewal Project



Location	: Korea, Seoul
Client	: Hyundai Department Store
Contractor	: Sejong Corporation
Work Category	: Electromechanical Works
Work Capacity	: B5F~7F, 20,500m ²
Work Period	: Nov 2005 ~ Feb 2006

Hyundai Department Store COEX Branch Project



Location	: Korea, Seoul
Client	: Hyundai Department Store
Contractor	: Sejong Corporation
Work Category	: Electromechanical Works
Work Capacity	: B2F~6F, 182,675m ²
Work Period	: Feb 2006 ~ May 2007

Incheon Tri-Bowl Memorial Hall Project



Location	: Korea, Incheon
Client	: Incheon Development & Tourism Corporation
Contractor	: Posco Engineering & Construction Co., Ltd.
Contract Value	: US\$2,250,000
Work Category	: Electromechanical Works
Work Capacity	: B1F~3F, 2,714.82 m ²
Work Period	: Dec 2008 ~ Apr 2010

Star Tower Apartment Factory Project



Location	: Korea, Gyeonggi-do
Client	: Jungang Corporation
Contractor	: Sejong Corporation
Contract Value	: US\$4,070,000
Work Category	: Electromechanical Works
Work Capacity	: B3F~15F, 56,338.47 m ²
Work Period	: Feb 2009 ~ Jul 2010

2014 Asian Game Cycle Stadium Project



Location	: Korea, Incheon
Client	: Incheon City
Contractor	: Sejong Corporation
Contract Value	: US\$1,066,329
Work Category	: Electromechanical Works
Work Capacity	: B1F~2F, 76,000m ²
Work Period	: Sep 2011 ~ Oct 2013

Cheongna Dalton Foreigner School Project



Location	: Korea, Incheon
Client	: Bongdouck Education Foundation
Contractor	: Sejong Corporation
Contract Value	: US\$1,066,329
Work Category	: Electromechanical Works
Work Capacity	: B1F~4F, 46,200m ²
Work Period	: Jan 2012 ~ Apr 2014

9.6 Metro Project

Seoul Subway Line 9 Gaehwa Station Project



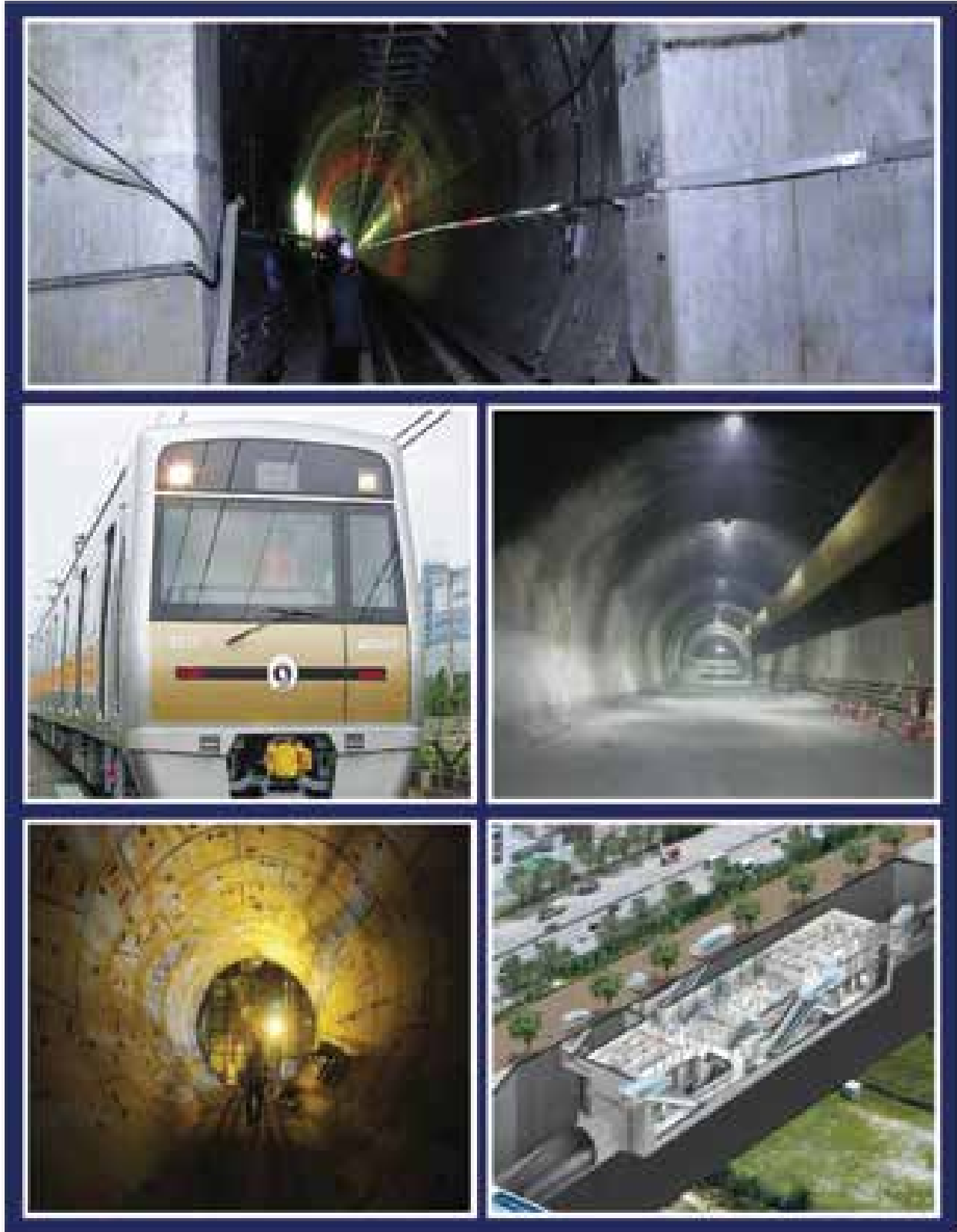
Location	: Korea, Seoul
Client	: Incheon City
Contractor	: Sejong Corporation
Work Category	: Electrical Work
Work Capacity	: B1F~4F, 16,788m ²
Work Period	: Jan 2010 ~ Apr 2012

Incheon Subway Line 1 Gyeyang Station Project



Location	: Korea, Incheon
Client	: Incheon City
Contractor	: Sejong Corporation
Work Category	: Electrical Work
Work Capacity	: B1F~2F, 6,044.35m ²
Work Period	: Jun 2005 ~ Mar 2007

Seoul Subway Line 7 705 BL Extension Project
Seoul Subway Line 9 920 BL Extension Project
Gyeonggi Subway Line Shinbundang 1&2BL Extension Project



More Metro Projects

Seoul Subway Line 5 Recover Project

Client : Seoul Metropolitan Rapid Transit Corporation
 Contractor : Hyundai E&C
 Work Period : May 1998 ~ Dec 1998
 Scope : Electrical Work

1

Seoul Subway Line 7 Taelung, Gongrung Station Project

Client : Seoul Metropolitan Rapid Transit Corporation
 Contractor : Hyundai E&C
 Work Period : May 1998 ~ Dec 1998
 Scope : Electrical Work

2

Seoul Subway Line 7 Gangnam Section Project

Client : Seoul Metropolitan Rapid Transit Corporation
 Contractor : Samsung C&T
 Work Period : Feb 1999 ~ Sep 2000
 Scope : Electrical Work

3

Seoul Subway Line 7 705 BL Extension Project

Client : Inchoen Metropolitan Rapid Transit Corporation
 Contractor : GS E&C
 Work Period : Sep 2010 ~ Mar 2013
 Scope : Communication Work

4

The Riyadh Metro Project

Client : ARRIYADH
 Contractor : FAST Consortium (Samsung Eng.)
 Work Period : May 2015 ~ Apr 2016
 Scope : Mechanical Work

5

More Metro Projects

6

Seoul Subway Line 9 917BL Project

Client : Seoul Metropolitan Government
 Contractor : GS E&C
 Work Period : Feb 2011 ~ Jan 2014
 Scope : Mechanical & Electrical Work

7

Seoul Subway Line 9 918BL Jamsil Project

Client : Seoul Metropolitan Government
 Contractor : SK E&C
 Work Period : Feb 2010 ~ Feb 2016
 Scope : Mechanical & Electrical Work

8

Seoul Subway Line 9 920BL Extension Project

Client : Seoul Metropolitan Government
 Contractor : Lotte E&C
 Work Period : Dec 2009 ~ Dec 2015
 Scope : Mechanical & Electrical Work

9

Gyeonggi Subway Line shinbundang 1BL Extension Project

Client : Gyeonggi Railways Company
 Contractor : Doosan E&C
 Work Period : Feb 2011 ~ Feb 2016
 Scope : Mechanical & Electrical Work

10

Gyeonggi Subway Line shinbundang 2BL Extension Project

Client : Gyeonggi Railways Company
 Contractor : Dae Woo E&C
 Work Period : Feb 2011 ~ May 2016
 Scope : Mechanical & Electrical Work

10.0

Local Subsidiary



U.A.E. (Dubai)

Sejong Emirates Electromechanical Contracting L.L.C.

Office Land Bldg., Sheikh Rashid Road, Dubai, U.A.E - P.O Box 112831

CR No.: 530658

U.A.E. (Abu Dhabi)

Al Hasoun Sejong Electromechanical LLC.

Al Sayyid Abdulla Al Sayyid Hashimi Bldg., Al Dhafra St. Abu Dhabi, U.A.E

CR No.: CN-1050768

K.S.A.

Sejong Saudi Arabia LLC.

P.O Box 75, RasTanura, 31941, K.S.A

CR No.: 2054003021

Oman

Sejong Gulf L.L.C.

P.O Box 24, Postal Code 311, Oman

CR No.: 1106147

Qatar

Sejong Corporation

P.O Box 76, Qatar

Korea - Head Office

Sejong Corporation

5th Floor Sejong Palace Building, 714 Jang-ro, Gyeong-gu Luncheon
Korea (407-0600
CR No.: 120111-0020636

Cote D'ivoire

Sejong Corporation Co., Ltd.

Abidjan Yopougon Niangon Nord 31 BP 762 , Abidjan 31,Cote D'ivoire
CR No.: CI-ABJ-2013-B-12806

Algeria

Sejong Corporation

Zone Petrochimique De Skikda Base De Chantier 21000 Skikda, Algeria
CR No.: 1021019006655

Vietnam

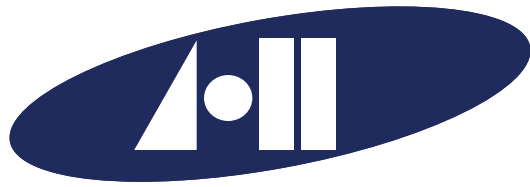
Sejong Vietnam Co., Ltd

Tan Phu Hamlet, My Dinh Ward, Tu Liem District, Hanoi, Vietnam
CR No.: 11043001648

Malaysia

Sejong M&E (M) SDN. BHD

Unit 9-08, Block D, Marina Court, 88800 Kota Kinabalu, Malaysia
CR No.: 969878-H



Sejong Corporation