

November 2010



Presentation on



Wookyoung Electrolysis System Co., Ltd.



is committed to world leadership in Technology & Innovative products.

1. Introduction

Main Business, History, Organization, Manpower

2. Track Record

Domestic, Overseas

1. Introduction

Main Field of Business

1.Product

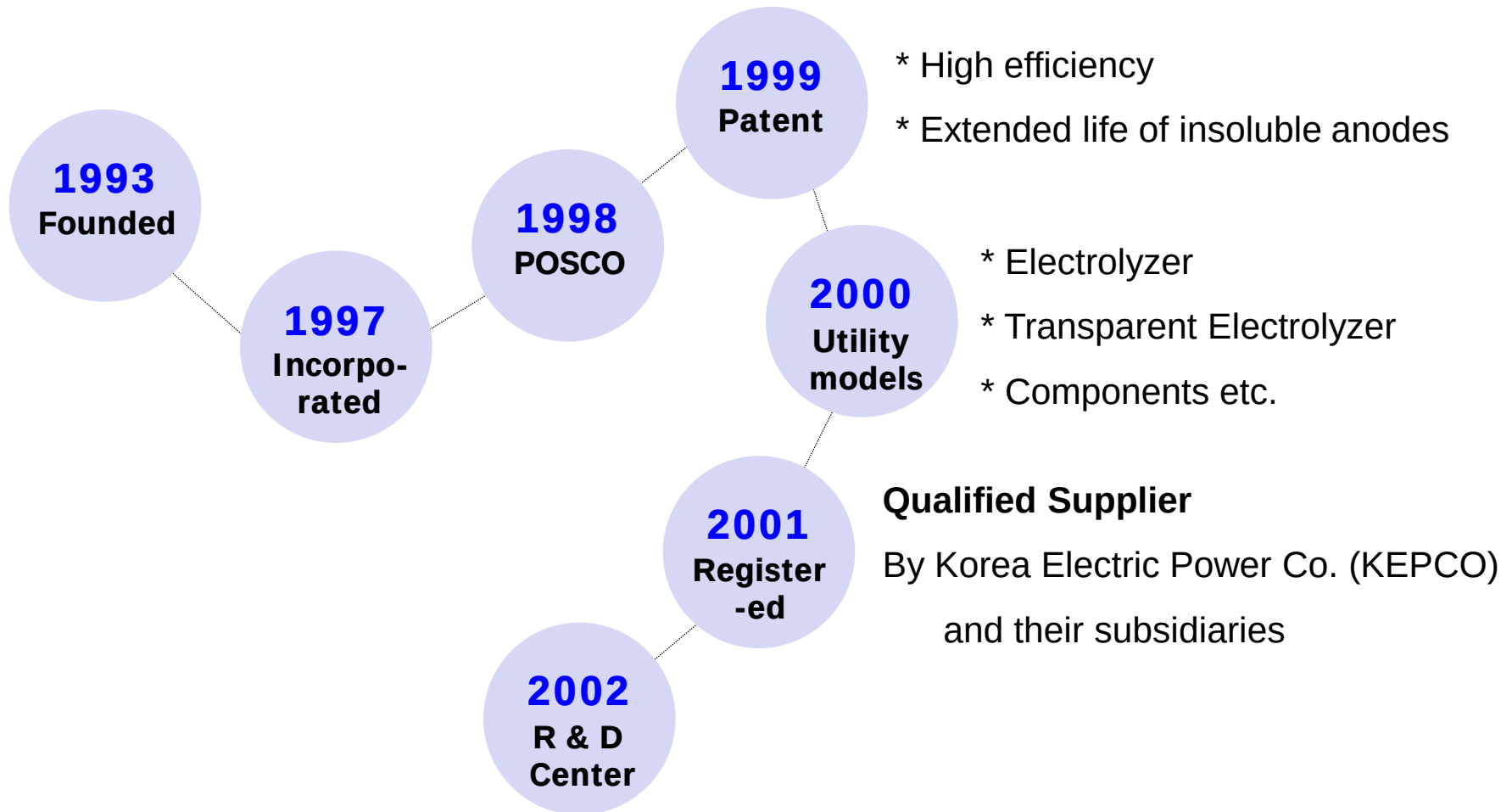
Insoluble Anodes,
Electrolysers,
Electrochlorination System

2.Service

Re-coating & Refurbishment of electrodes
Engineering
Commissioning & Start-up
Supervising
Training, etc.

1. Introduction

History in Brief



1. Introduction

Certificate of Registration in a qualified supplier

발급번호 1114-7863-0000-9720

wp

선정품목 유자격공급자 등록증

등록번호 : WP20100313
 업체명 : (주)옥영전해시스템
 공장주소 : 경남 창원시 신촌동67-19
 규격 : 발전설비 선정품목 해당규격 참조

상기 업체는 우리회사의 발전설비 선정품목 유자격공급자로 등록되었습니다

NO	종	명	품질등급	유효기간	비고
1		해수전해설비용 양극	S	2010.05.17 ~ 2013.05.16	구, 국적인 발급

2010.05.17

wp 한국서부발전(주)

본 인증서는 인터넷으로 발급되었으며, 한국서부발전(주) 홈페이지(www.westpower.co.kr)에서 발급사실을 확인할 수 있습니다.

KHNP
KOREA HYDRO & NUCLEAR POWER CO., LTD.

유자격공급자 등록증
Certificate of Registration

등록번호 (Certificate No.) : 201000095
 상호 (Company Name) : (주)옥영전해시스템
 공장주소 (Factory Location) : 경남 창원시 신촌동 67-19번지
 대표자 (Chief Executive officer) : 김상욱

상기 업체는 우리 회사의 공급자관리지침에 따라 심사한 결과 보조기기 기자재 공급업체로 등록되었습니다.

This is to certify that according to KHNP's qualification procedure, this company has been registered on KHNP's Approved Vendor List for the below item

품목 코드 Item Code	품명 Item Description	품질 등급 Quality Class	운용 분야 Field	유효기간 Authorized Period
1 ECL01	해수전해설비용 양극	S	공용	2010.09.17~2013.09.16

2010.09.17

한국수력원자력(주)
KOREA HYDRO & NUCLEAR POWER CO., LTD.

본 인증서는 인터넷으로 발급되었으며 한국수력원자력(주) 홈페이지(www.khnp.co.kr)에 발급사실을 확인할 수 있습니다. 다만 문서확인번호를 통한 확인은 발급일로부터 90일까지 가능합니다.

발급번호 1114-8863-0000-3120

기자재공급자 등록증

등록번호 : J473
 업체명 : (주)옥영전해시스템
 공장주소 : 경남 창원시 신촌동67-19
 규격 : 발전설비 선정품목 해당규격 참조

No.	종	명	품질등급	유효기간
1		해수전해설비용 양극	S	2010.04.28 ~ 2013.04.27

상기 업체를 중부발전의 협력업체 관리업무 편람에 의거 기자재등록자로 인증함.

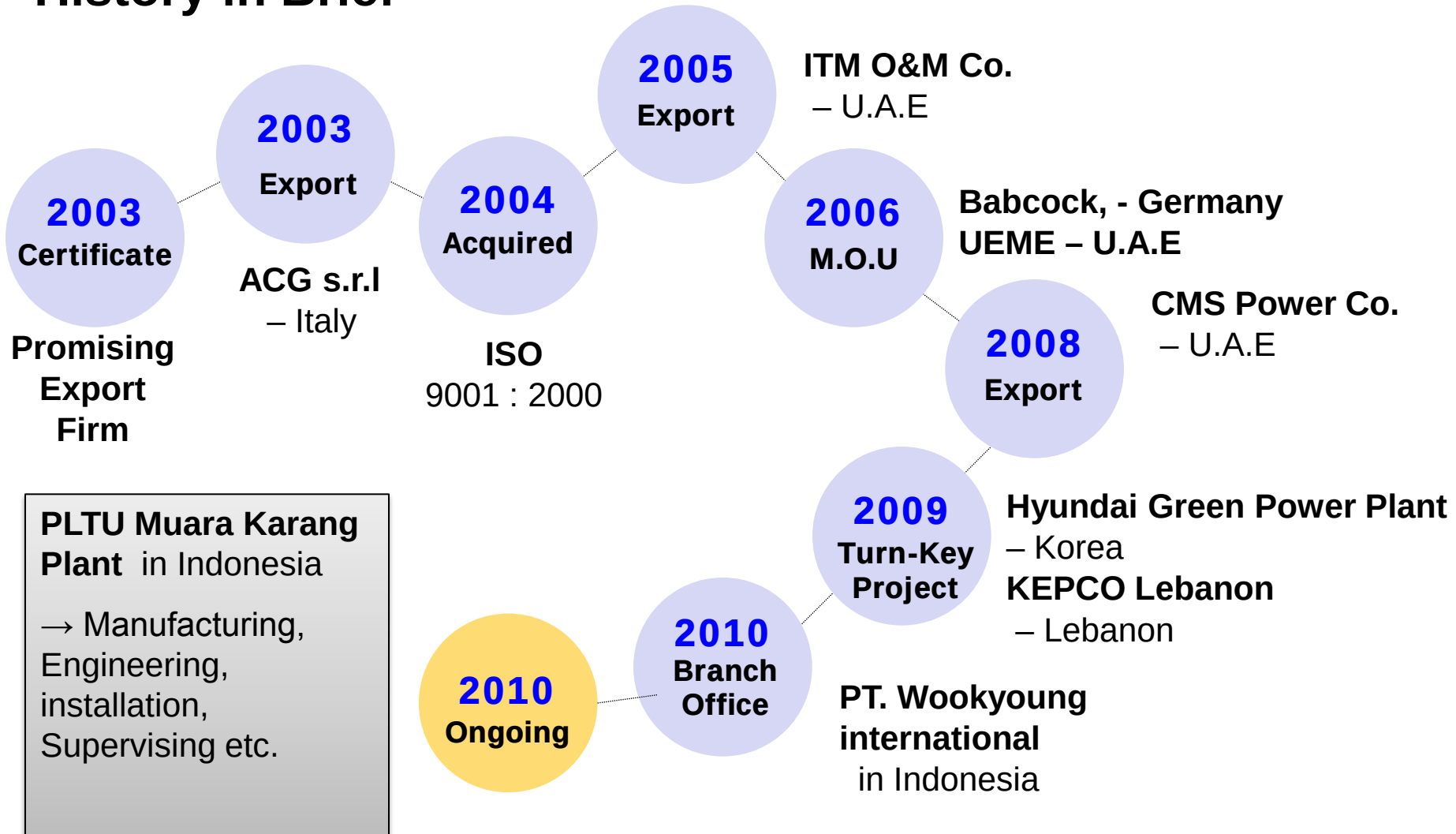
2010.04.29

한국중부발전(주) 사장

본 인증서는 인터넷으로 발급되었으며, 한국중부발전(주) 홈페이지(www.kmipo.co.kr)에서 발급사실을 확인할 수 있습니다.

1. Introduction

History in Brief



1. Introduction




BADAN KOORDINASI PENANAMAN MODAL

PENDAFTARAN PENANAMAN MODAL

Nomor : 00968/1/PPM/PMA/2010

Sehubungan dengan permohonan yang Saudara sampaikan tanggal 20 Mei 2010, dengan ini diberitahukan bahwa berdasarkan Undang-Undang Nomor 25 Tahun 2007 tentang Penanaman Modal, Pemerintah Republik Indonesia memberikan **PERSETUJUAN AWAL PENANAMAN MODAL** sebagai berikut :

- Nama Perusahaan (tentatif) : PT. WOOK YOUNG INTERNATIONAL
- Nama Pemohon *) : a. Asing (100,00 %)
 - Wonkyoung Electrolysis System Company Limited, USS [REDACTED] (Korea Selatan, 50,00 %)
 - Jang (w/o Choe) Yang Ja, USS. [REDACTED] (Korea Selatan, 50,00 %)
 - b. Indonesia (0,00%)

*) Kurs valuta asing untuk penyebutan modal saham dalam rupiah adalah yang berlaku pada tanggal Pendaftaran ini dengan nilai US\$ 1 = Rp. 9.168,00.

- Alamat Korespondensi : Jl. Darmawangsa Raya No. 2, Komplek Wijaya Grand Center, Blok. G-17, Lantai 2, Keb. Baru, Jakarta Selatan 12160
- Lokasi Proyek : Kabupaten Serang, Provinsi Banten **)
- Bidang Usaha : Industri mesin pembangkit listrik dan industri pengubah tegangan (transformator), pengubah arus (rectifier)

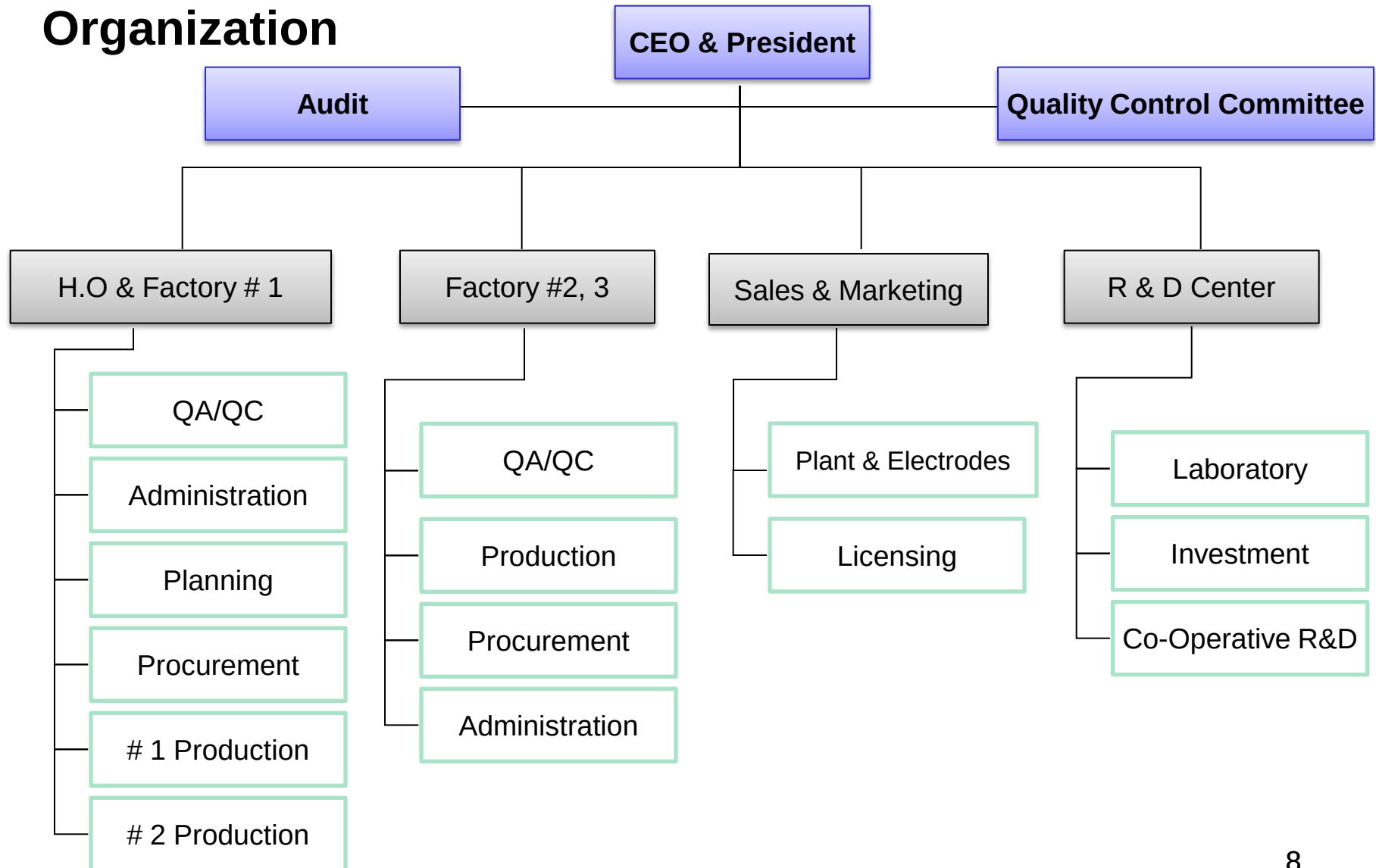
Produksi	KBLI	Keterangan
Jenis Barang/Jasa		
- Anoda - katoda (titanium)	31102	Kapasitas produksi 50 Unit setara dengan 5 Ton
- Elektroklorinasi sistem	31102	Kapasitas produksi 50 Unit setara dengan 10 Ton
- Rectifier	31103	Kapasitas produksi 50 Unit setara dengan 50 Ton

1. Pendaftaran ini merupakan pedoman pembuatan akta pendirian perusahaan serta sebagai dasar bagi pengurusan perizinan dan nonperizinan pelaksanaan penanaman modal selanjutnya.
2. Pendaftaran yang tidak diindaklanjuti dengan akta pendirian perusahaan paling lambat dalam jangka waktu 6 (enam) bulan sejak tanggal diterbitkan, dinyatakan batal demi hukum.
3. Apabila ada perubahan Bidang Usaha (butir 5), pemohon harus melakukan Pendaftaran atas bidang usaha yang diminati.

Otomasi 20/05/2010
BKPM

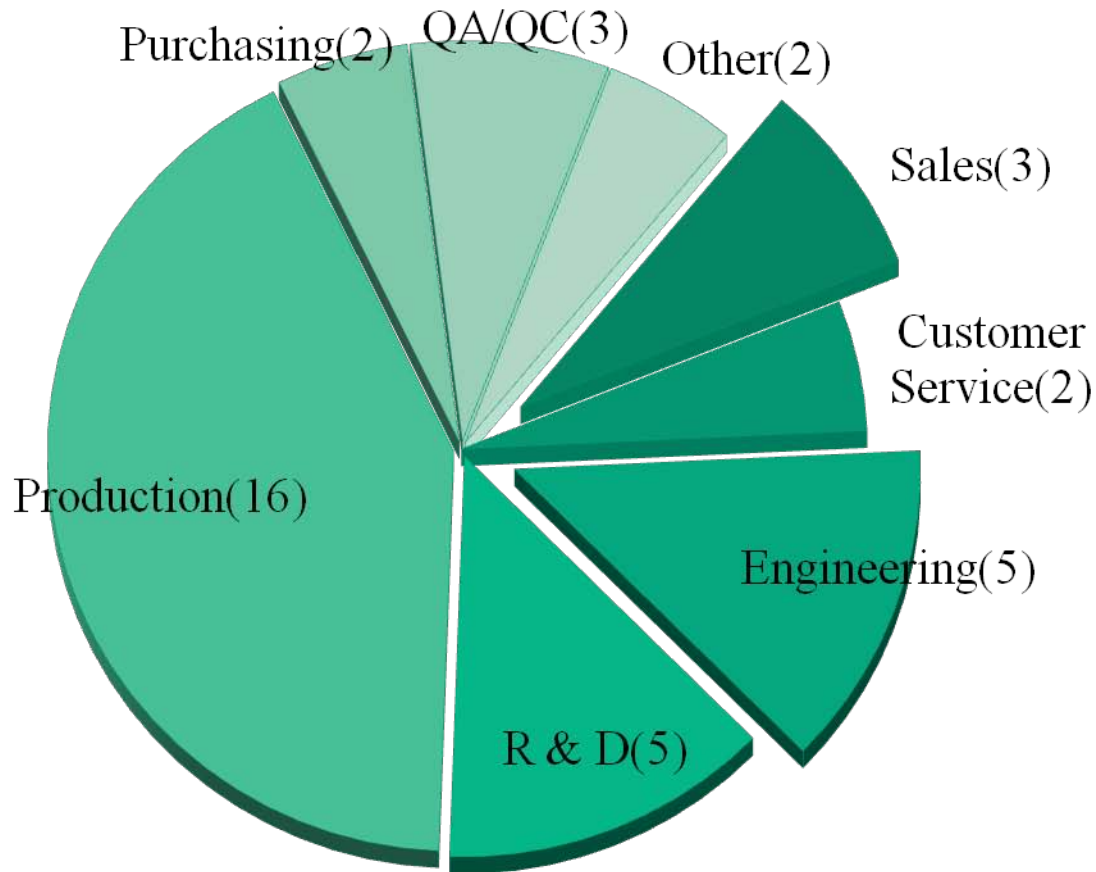
1. Introduction

Organization



1. Introduction

Manpower



Division	Number
Sales	3
Customer Service	2
Engineering	5
R & D	5
Production	16
Purchasing	2
QA / QC	3
Other	2
TOTAL	38

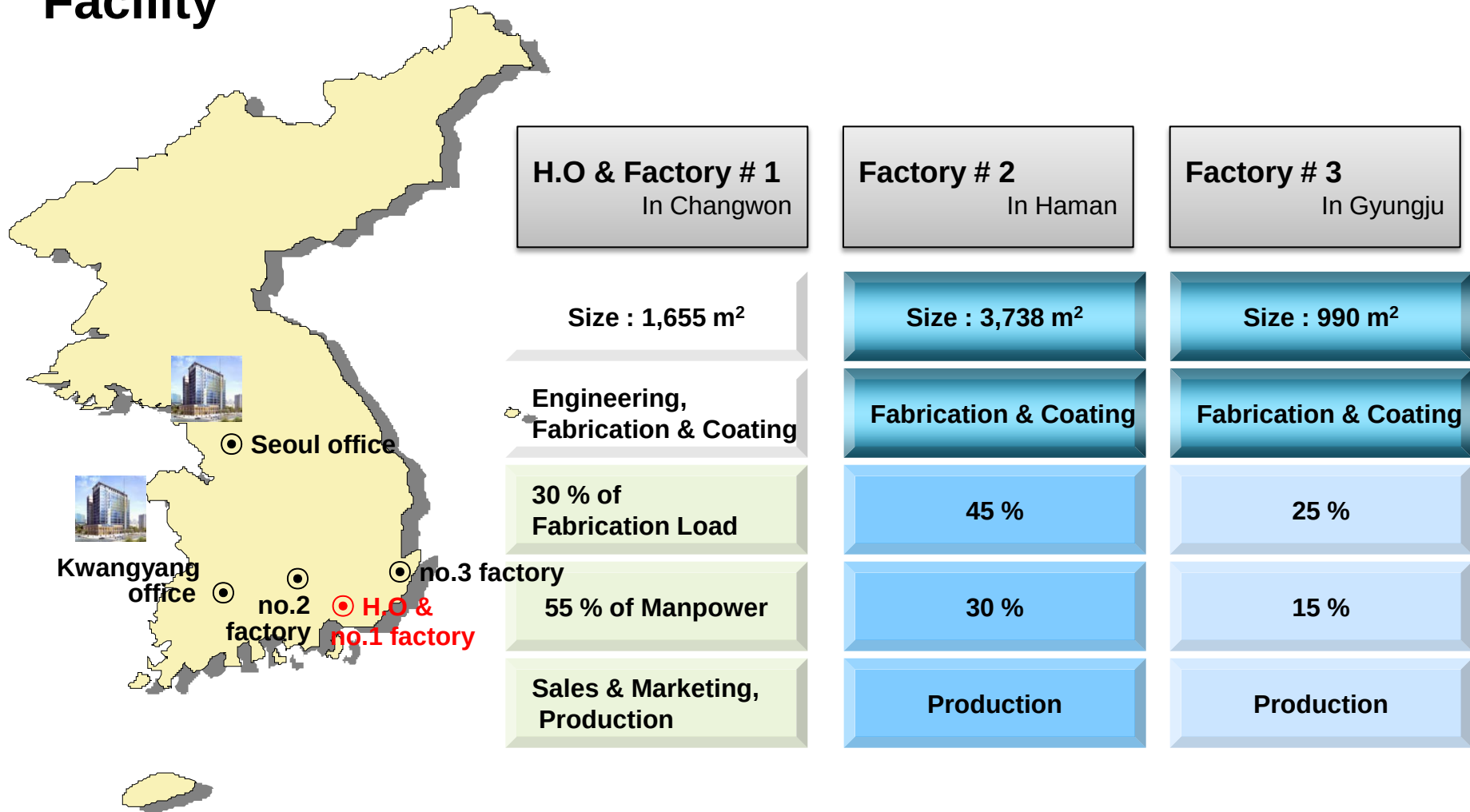
1. Introduction

Manpower

Division	Name
General manager	Sang-soo, KIM
Sales manager	Grace, PARK
Customer Service manager	Haejin, KIM
Engineering manager	Tae-heum, HONG
Production manager	Tae-hyo, KIM
Purchasing manager	In-hwa, LEE
QA / QC manager	Hyun-chul, Byun
EHS manager	Sang-soo, HAN
R & D manager	Sung-soo, KIM

1. Introduction

Facility



1. Introduction

H.O & Factory # 1 in Changwon



Over view

1. Introduction

H.O & Factory # 1 in Changwon

Welding Shop

Coating Shop

Fabrication Shop

R & D Shop

Storage Shop



Over view

1. Introduction

H.O & Factory # 1 in Changwon

Welding Shop

Coating Shop

Fabrication Shop

R & D Shop

Storage Shop



Over view

1. Introduction

H.O & Factory # 1 in Changwon

Welding Shop

Coating Shop

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Storage Shop



Over view

1. Introduction

H.O & Factory # 1 in Changwon

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Over view

1. Introduction

H.O & Factory # 1 in Changwon

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R & D Shop

Storage Shop



Over view

1. Introduction

H.O & Factory # 1 in Changwon

Welding Shop

Coating Shop

Fabrication Shop

R & D Shop

Storage Shop



Heating Furnaces

for heat treatment of electrode

1. Introduction

H.O & Factory # 1 in Changwon

Welding Shop

Coating Shop

Fabrication Shop

R & D Shop

Storage Shop



Over view

1. Introduction

H.O & Factory # 1 in Changwon

Welding Shop

Coating Shop

Fabrication Shop

R & D Shop

Storage Shop



Over view

1. Introduction

H.O & Factory # 1 in Changwon

Welding Shop

Coating Shop

Fabrication Shop

R & D Shop

Storage Shop



Over view

1. Introduction

H.O & Factory # 1 in Changwon

Welding Shop

Coating Shop

**Fabrication Shop
- facility**

R & D Shop

Storage Shop



Machining for housing of an electrolyzer



Machining for Components of an electrolyzer

1. Introduction

H.O & Factory # 1 in Changwon

Welding Shop

Coating Shop

Fabrication Shop

R & D Shop

Storage Shop



Over view

1. Introduction

H.O & Factory # 1 in Changwon

Welding Shop

Coating Shop

Fabrication Shop

R & D Shop

Storage Shop



Titanium raw material, sheet etc.

Over view

1. Introduction

Factory # 2 in Haman



Over view



Testing Benches

1. Introduction

Factory # 2 in Haman



Auto Sand / Blast Machine
for surface treatment of electrodes

1. Introduction

Factory # 2 in Haman



Heating Furnaces for electrodes



Machining

1. Introduction

Factory # 2 in Haman



Chemical site

1. Introduction

Factory # 3 in Gyungju



Over View

1. Introduction

Factory # 3 in Gyungju



Over View

1. Introduction

Factory # 3 in Gyungju



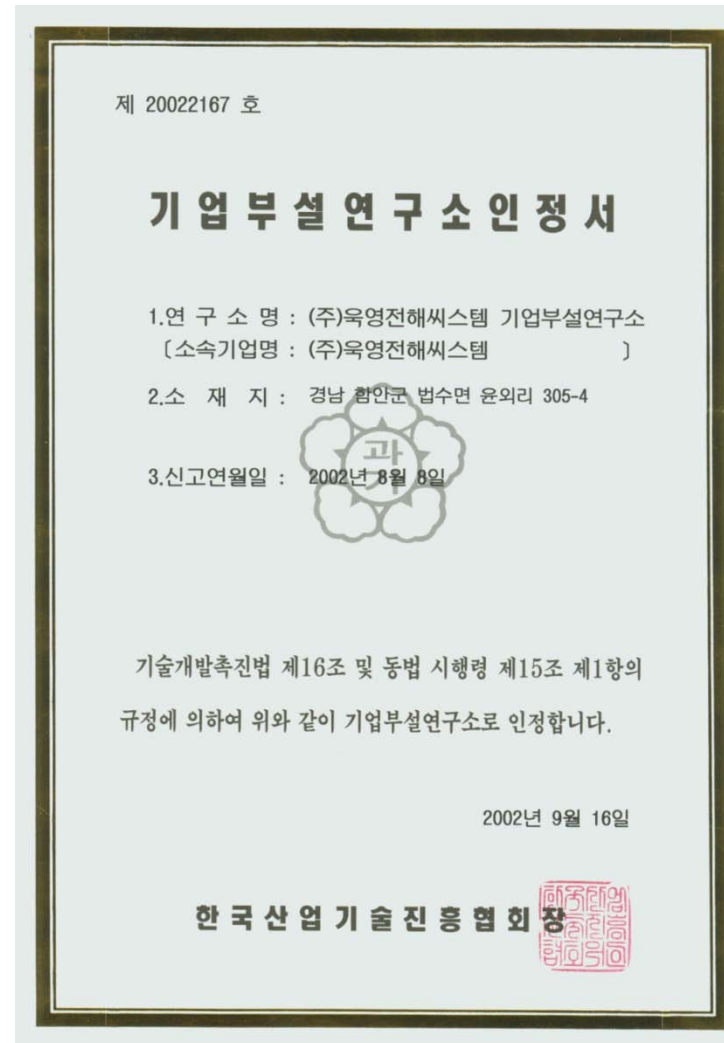
Electric Furnace (Continuous Type)
for Electrodes



Electric Furnace (Box Type)
for Electrodes

1. Introduction

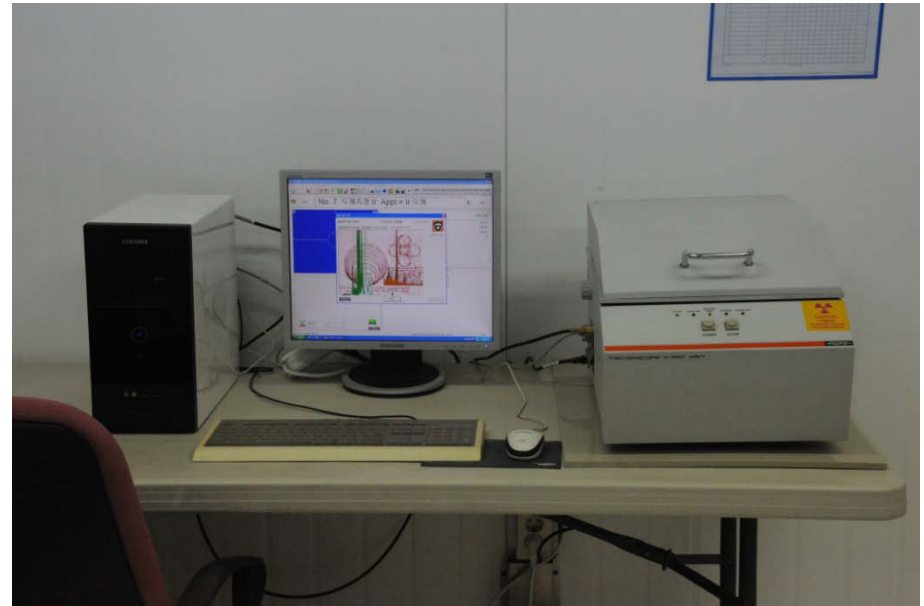
Certificate of R & D Center



1. Introduction

R & D Center in Changwon

Laboratory “A”



Instruments for Coating Thickness Measurement and Materials Testing
X-Ray Spectrometer for Quantitative Analysis

1. Introduction

R & D Center in Changwon

Laboratory “A”



Digital Rotary Evaporator for Platinoid Sol.



Fume scrubber

1. Introduction

R & D Center in Changwon

Laboratory "A"



Electrode samples for Test



Incubator

1. Introduction

R & D Center in Changwon

Laboratory “B”



Over view

1. Introduction

R & D Center in Changwon

Laboratory “B”



Over view

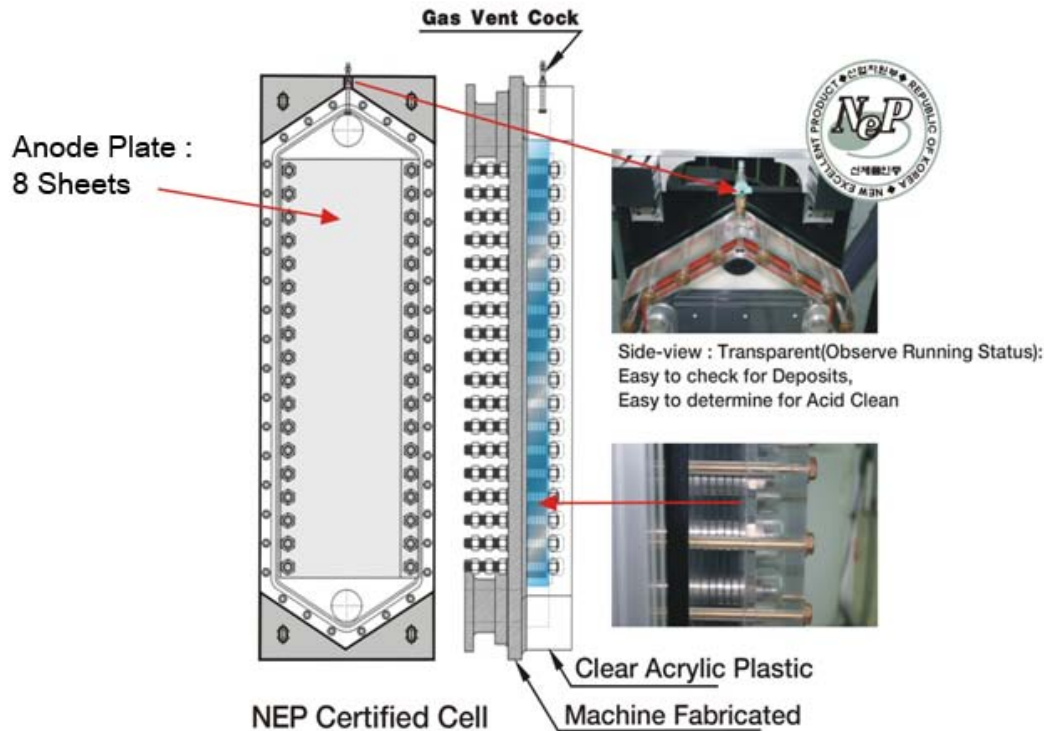
1. Introduction

Certificate (ISO 9001 : 2008, 14001 : 2004)

ISO 9001:2008	ISO 14001:2004
 Certificate of Registration This is to certify that : WOOKYOUNG ELECTROLYSIS SYSREM CO., LTD. Head Office: #67-19, Shinchon-Dong, Changwon-City, Gyeongnam, Korea Factory: #305-4 Yunoi-Ri, Beobsu-Myun, Haman-Gun, Gyeongnam, Korea Has been assessed by International Certification Registrar Ltd., in respect of their Quality Management Systems and found to comply with ISO 9001:2008 Approval is hereby granted for registration providing the rules and conditions relating to certification are observed at all times. Certification Scope Design, Development, Manufacture, Assembly, Repair, Refurbishment and Servicing of Sodium Hypochlorite Solution Generation Equipment including Engineering Support and Supply of Associated Electrochemical and Chemical Plants and Design, Cons Certificate Issue Date : 19 th June 2009 Certificate No. : Q0881/04 Expiration Date : 18 th June 2012 The Seal of ICR Limited was here to affixed in the presence of :  _____ President    ICR International Certification Registrar is a not-for-profit body directly registered to ANAB and is a member of the ANAB network. www.icr.org	 Certificate of Registration This is to certify that : WOOKYOUNG ELECTROLYSIS SYSREM CO., LTD. Head Office: #67-19, Shinchon-Dong, Changwon-City, Gyeongnam, Korea Factory: #305-4 Yunoi-Ri, Beobsu-Myun, Haman-Gun, Gyeongnam, Korea Has been assessed by International Certification Registrar Ltd., in respect of their Environmental Management Systems and found to comply with ISO 14001:2004 Approval is hereby granted for registration providing the rules and conditions relating to certification are observed at all times. Certification Scope Design, Development, Manufacture, Assembly, Repair, Refurbishment and Servicing of Sodium Hypochlorite Solution Generation Equipment including Engineering Support and Supply of Associated Electrochemical and Chemical Plants and Design, Cons Certificate Issue Date : 27 th December 2009 Certificate No. : E041709 Expiration Date : 26 th December 2012 The Seal of ICR Limited was here to affixed in the presence of :  _____ President    ICR International Certification Registrar is a not-for-profit body directly registered to ANAB and is a member of the ANAB network. www.icr.org

1. Introduction

Certificate (NEP : New Excellent Product)



1. Introduction

Certificate of Registration in Construction

변 경 사 항			
변경년월일	변경구분	변 경 내 용	기록년월일 기록자(인)
건 설 업 등 록 증 업종 : 기계설비공사업 등록번호 : 함안2003-12-13호 상호 : (주)옥영전해씨스템 대표자 : 김 상 옥 영업소재지 : 함안군 범수면 윤외리 305-4 법인등록번호 : 194311 - 0004878 국적또는소속국가명 : 대한민국 등록일자 : 2003. 7. 28 건설산업기본법 제9조의 규정에 의한 건설업자임을 증명합니다. 2003 년 7 월 28 일 함 안 군			



1. Introduction

Main Business, History, Organization, Manpower

2. Track Record

Domestic, Overseas

2. Track Records (Domestic)

CLASS.	YEAR	PROJECT	END USER / PURCHASER	LOCATION / COUNTRY	Q'ty	CAPA' (Kg Cl2/hr)	Contract	Delivery	Design	manuf acture	installa tion	commis sioning	Guarantee
DAELIM	2009	Hyundai Green Power Plant	Daelim Industrial Company	Dangjin, Choongnam Province	2 units	60	-	Sep.	O	O	O	O	5 years
Korea Electric Power Co.	2008	TAEAN Thermal Power Plant	WP (Korea Western Power Co., Ltd)	Taeon, Choongnam Province	7 cell	35	03.24	04.23	O	O			5 years
		SEOUL Thermal Power Plant	KOMIPO (Korea Midland Power Co., Ltd.)	Seoul city	14 cell	70	04.03	within 50 days	O	O	O	O	5 years
		SAMCHEONPO Thermal Power Plant	KOSEP(Korea South East Power Co.,Ltd.)	Gosung, Gyungnam Province	144 cell	108	01.13	within 50 days		O	O	O	5 years
	2009	WOOLSAN Combined Cycle & Thermal	KOEMP (Korea East & West Power Co., Ltd.)	Woolsan Metropolitan City	3 cell	30	04.30	07.09	O	O	O	O	5 years
		SEOCHON Thermal Power Plant	KOMIPO (Korea Midland Power Co., Ltd.)	Seochon, Choongnam Province	6 cell	60	09.30	within 60 days	O	O	O	O	5 years
	2010	HADONG Thermal Power Plant	KOSPO (Korea Southern Power Co., Ltd)	Hadong, Gyungnam Province	12 cell	60	05.03	within 40 days	O	O	O	O	5 years
		DANGJIN Thermal Power Plant	KOEMP (Korea East & West Power Co., Ltd.)	Dangjin, Choongnam Province	6 cell	30	05.12	06.16	O	O	O	O	5 years
Korea Hydro-Nuclear Power Co.	2009	WOOLJIN Nuclear Power Plant	Korea Hydro-Nuclear Power Co., Ltd.	Wooljin, Gyungbuk Province	56 cell	280	03.05	04.10	O	O			5 years
	2010	KORI Nuclear Power Plant	Korea Hydro-Nuclear Power Co., Ltd.	Busan, metropolitan city	2 cell	10	05.11	06.10	O	O			5 years
POSCO	2008	Gwangyang Steam Power Plant # 1	POSCO	Gwangyang, Geonnam Province	1 unit	36	-	Feb.		O	O	O	5 years
		POHANG LNG Power Plant	POSCO	Pohang, Gyungbuk Province	2 units	15	-	Mar.		O	O	O	5 years
		POHANG Steam Power Plant #2,3	POSCO	Pohang, Gyungbuk Province	2 units	45	-	May		O	O	O	5 years

2. Track Records

2-1 Main Customer (Domestic)

Domestic

DAELIM Industrial Co.

Korea Electric Power Co.

Korea Gas Corporation

POSCO



•Type : Mono-Polar Plate Type,
Hyundai Green Power Plant

Capacity : 30 Kg Cl₂/hr/unit x 2 Units, September. 2009

2. Track Records

2-1 Main Customer (Domestic)

Domestic

DAELIM Industrial Co.

Korea Electric Power Co.

Korea Gas Corporation

POSCO



•Type : Mono-Polar Plate Type,
Hyundai Green Power Plant

Capacity : 30 Kg Cl₂/hr/unit x 2 Units, September. 2009

2. Track Records

2-1 Main Customer (Domestic)

Domestic

DAELIM Industrial Co.

Korea Electric Power Co.

Korea Gas Corporation

POSCO



•Type : Mono-Polar Plate Type,
HADONG Thermal Power Plant

Capacity : 60 Kg Cl₂/hr/unit x 2 Units, January. 2010

2. Track Records

2-1 Main Customer (Domestic)

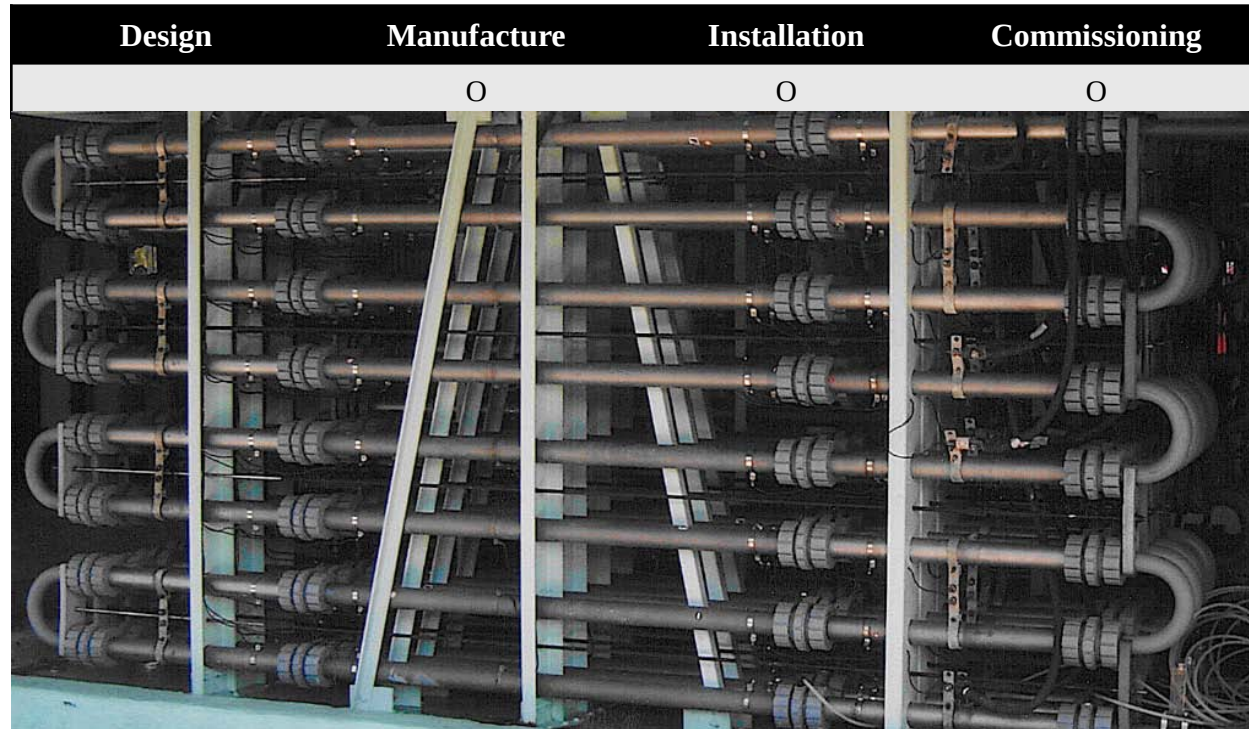
Domestic

DAELIM Industrial Co.

Korea Electric Power Co.

Korea Gas Corporation

POSCO



- Type : Tubular type,
Samcheonpo Thermal Power Plant
Capacity :108 Kg Cl₂/hr/unit x 1 Unit, April. 2008

2. Track Records

2-1 Main Customer (Domestic)

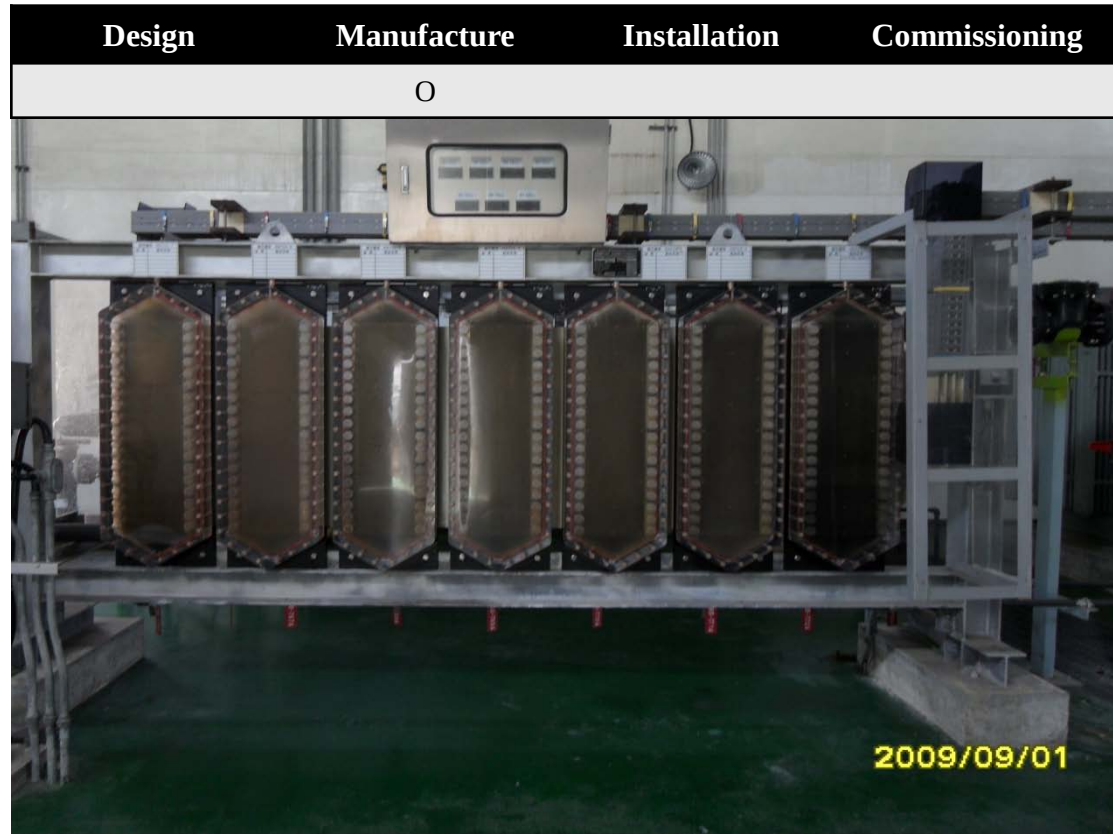
Domestic

DAELIM Industrial Co.

Korea Electric Power Co.

Korea Gas Corporation

POSCO



•Type : Mono-Polar Plate Type,

INCHEON Producing Center

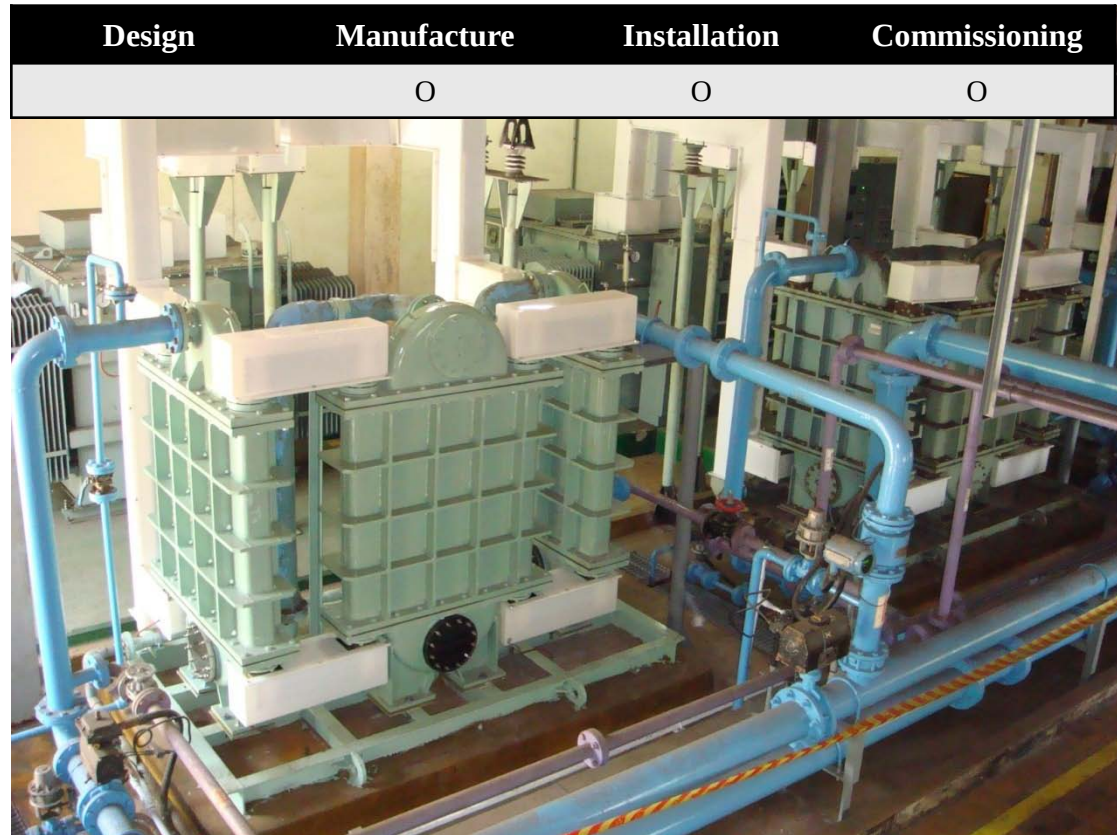
Capacity : 40 Kg Cl₂/hr/unit x 1 Unit, September. 2009

3. Experience

2-1 Main Customer (Domestic)

Domestic

DAELIM Industrial Co.
Korea Electric Power Co.
Korea Gas Corporation
POSCO



•Type : MHI Electrolytic Cell (L-type)

POSCO Steam Power Plant #1

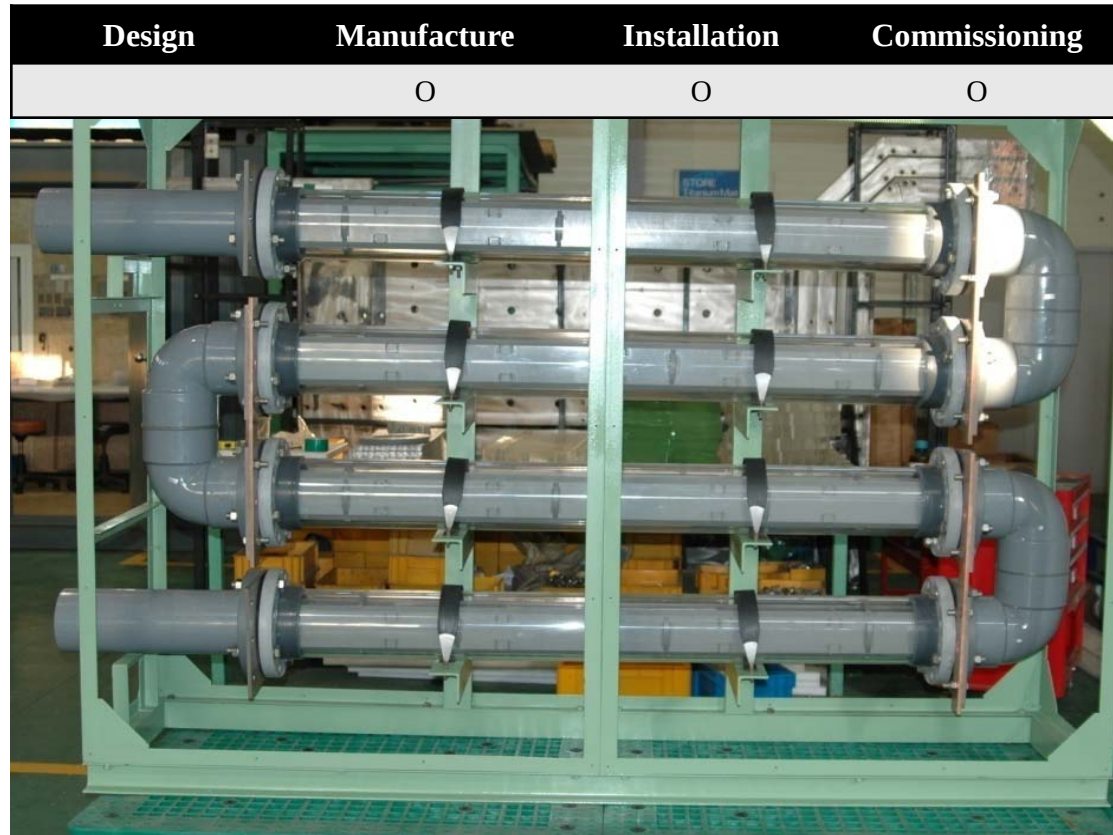
Capacity : 36 Kg Cl₂/hr/unit x 1 Unit, February. 2008

2. Track Records

2-1 Main Customer (Domestic)

Domestic

DAELIM Industrial Co.
Korea Power Generation Co.
Korea Gas Corporation
POSCO



•Type : Bi-Polar type

POSCO LNG Power Plant

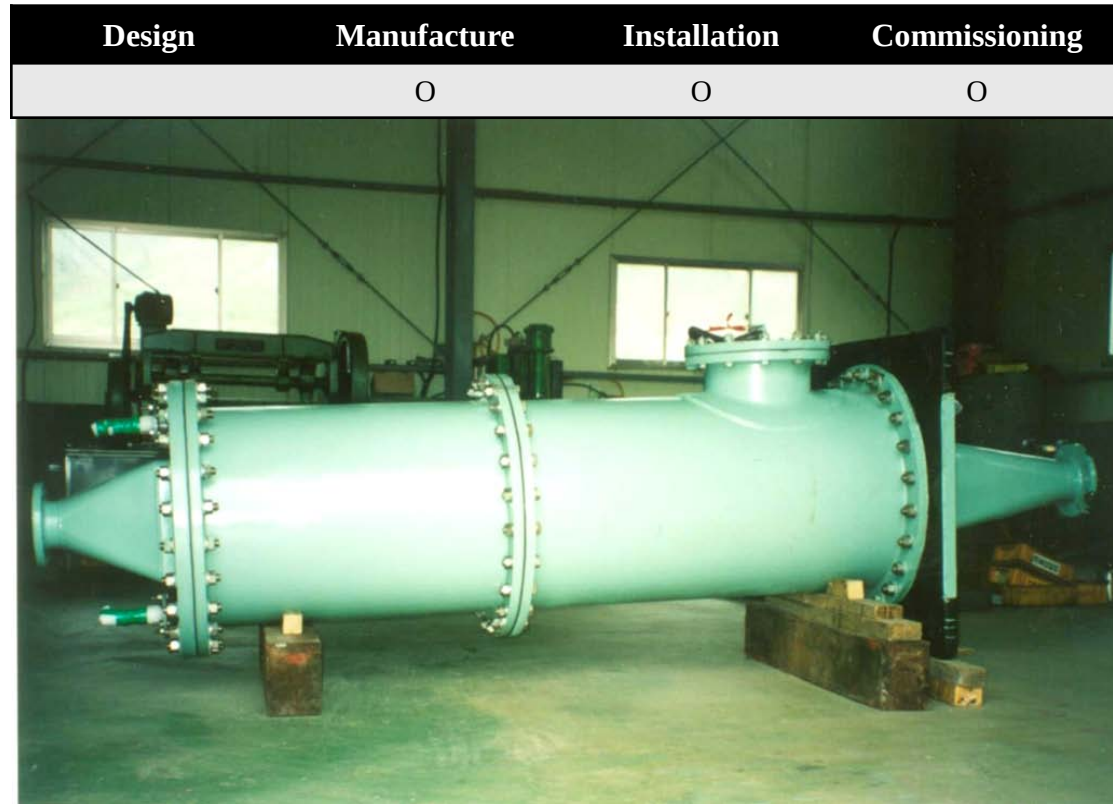
Capacity : 15 Kg Cl₂/hr/unit x 2 Units, March. 2008

2. Track Records

2-1 Main Customer (Domestic)

Domestic

DAELIM Industrial Co.
Korea Power Generation Co.
Korea Gas Corporation
POSCO



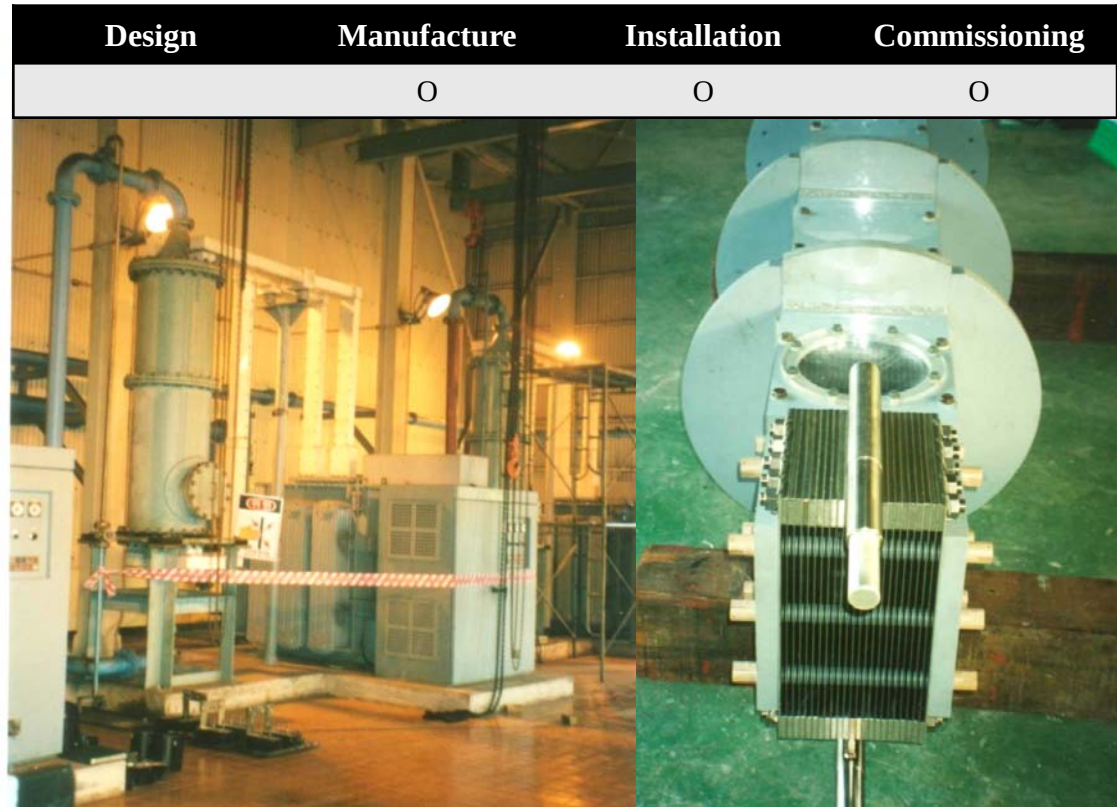
- Type : (MHI) Bi-Polar type
- POSCO LNG Power Plant
- Capacity : 45 Kg Cl₂/hr/unit x 2 Units, March. 2008**

2. Track Records

2-1 Main Customer (Domestic)

Domestic

DAELIM Industrial Co.
Korea Power Generation Co.
Korea Gas Corporation
POSCO



- Type : (MHI) Bi-Polar type
- POSCO LNG Power Plant
- Capacity : 45 Kg Cl₂/hr/unit x 2 Units, March. 2008

2. Track Records (Overseas)

YEAR	PROJECT	END USER / PURCHASER	LOCATION / COUNTRY	DESCRIPTION	Q'ty	CAPA' (Kg Cl ₂ /hr)	Contract	Delivery	Design	manuf acture	installa tion	commis sioning	Guarantee
2008	Umm Al Nar Water & Power Plant	ITM O&M Company	Abu Dhabi, UAE	Housing Cell, Transparent Housign for Electrolyser BP-IV	12 sets	50.4	06.12	08.30		O			5 years
	ditto	ditto	ditto	Electrode Assembly (without housing)	12 sets	50.4	06.19	08.30		O			5 years
2009	Umm Al Nar Water & Power Plant	ITM O&M Company	Abu Dhabi, UAE	Electrode Assembly (without housing)	6 sets	25.2	04.21	07.10		O			5 years
	ditto	ditto	ditto	Electrode Assembly (without housing)	6 sets	25.2	12.28	03.20		O			5 years
	Hypochloriantion Plant	Azienda chimica Genovese s.r.l	Genova, Italy	Electrolyzer skid	1 set	10	03.27	06.01		O			5 years
	Deir Amar Power Plant	KELECO / KEPKO Lebanon S.A.R.L	Lebanon	Electrochlorination System	1 unit	40	03.31	08.05	O	O	O	O	5 years
2010	Al Taweelah A2 Power & Desalination Plant	Emirates CMS Power Co.	Abu Dhabi, UAE	Electrolytic cells with non - Transparent Housing	8 sets	33.6	08.11	08.25		O			5 years
	Hypochloriantion Plant	PREMABERGO ITALIANA stl	ITALY	Electrolytic Cell	1 set	2	12.23	02.19		O			5 years
	Hypochloriantion Plant	Umm Al Nar Water & Power Plant	Abu Dhabi, UAE	Spare Parts for electrolytice Cell	section 1	-	06.07	08.01		O			5 years
	ditto	ditto	ditto	Spare Parts for electrolytice Cell	section 2	-	06.07	12.10		O			5 years

2. Track Records

2-2 Main Customer (Overseas)

Overseas

KELECO (Lebanon)

ITM O&M Co. (U.A.E)

ACG s.r.l. (Italy)

Premabergo (Italy)

PLTU MuaraKarang (Indonesia)



•Type : Tubular-type

Deir Amar Power Plant (Lebanon)

Capacity : 40 Kg Cl₂/hr/unit x 1 Unit, July. 2009

2. Track Records

2-2 Main Customer (Overseas)

Overseas

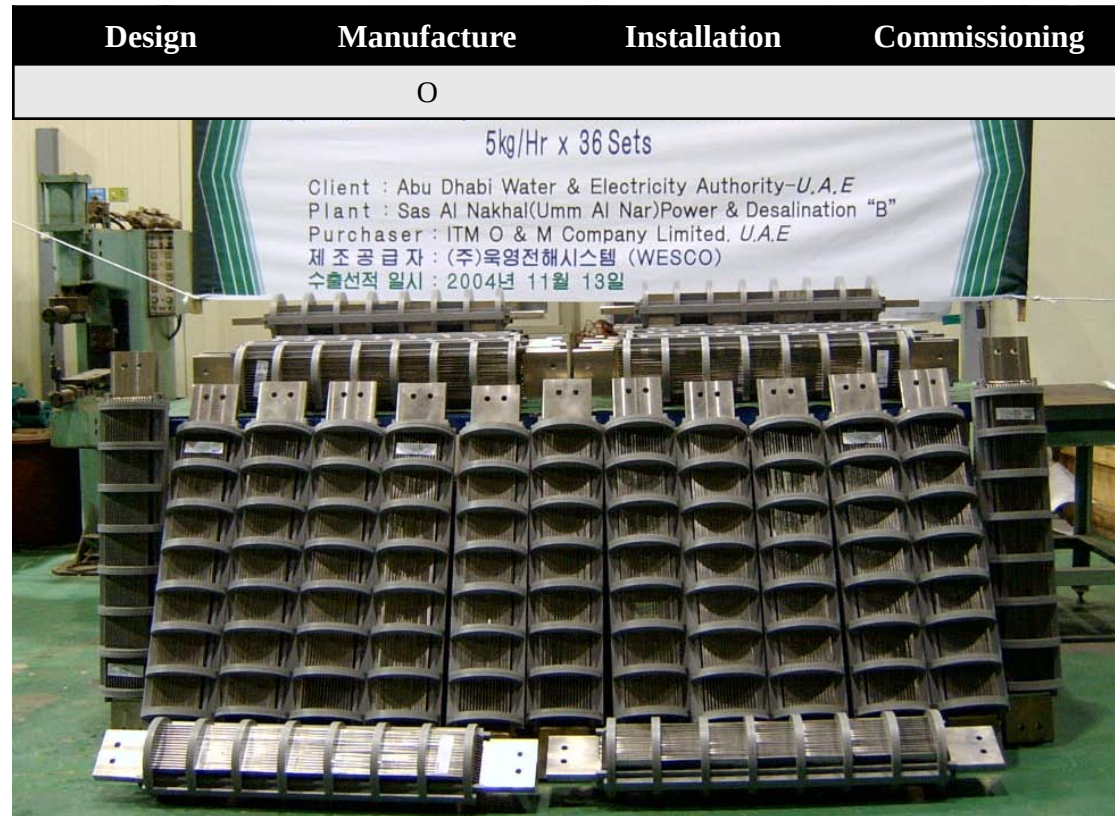
KELECO (Lebanon)

ITM O&M Co. (U.A.E)

ACG s.r.l. (Italy)

Premabergo (Italy)

PLTU MuaraKarang (Indonesia)



•Type : PEPCON Type BP-IV

Umm Al Nar Power & Desalination “B” (U.A.E)

Capacity : 5 Kg Cl₂/hr/unit x 36 Sets, November. 2004

2. Track Records

2-2 Main Customer (Overseas)

Overseas

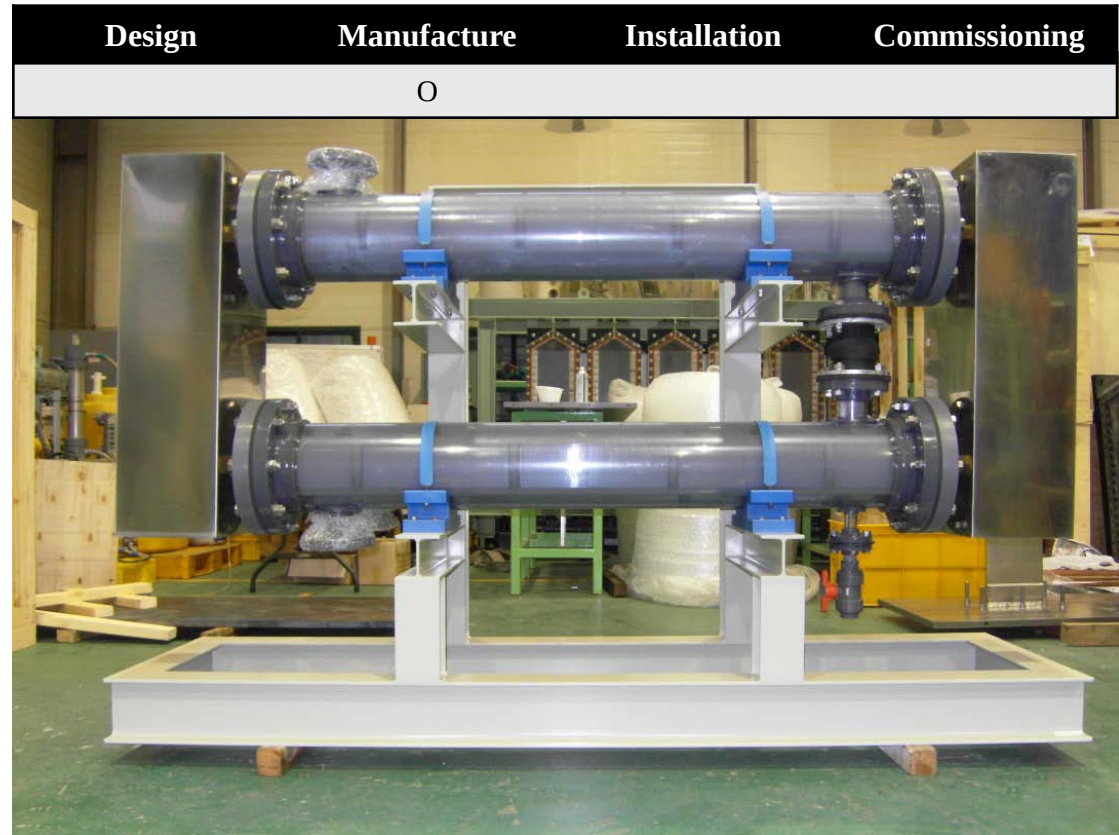
KELECO (Lebanon)

ITM O&M Co. (U.A.E)

ACG s.r.l. (Italy)

Premabergo (Italy)

PLTU MuaraKarang (Indonesia)



Type : Bi-polar type

Capacity : 10 Kg Cl_2 /hr/unit x 1 Sets, May, 2009

2. Track Records

2-2 Main Customer (Overseas)

Overseas

KELECO (Lebanon)

ITM O&M Co. (U.A.E)

ACG s.r.l. (Italy)

Premabergo (Italy)

PLTU MuaraKarang (Indonesia)



•Type : Tubular-type

Capacity : 2 Kg Cl₂/hr/unit x 1 Set, February. 2010

2. Track Records

2-2 Main Customer (Overseas)

Overseas

KELECO (Lebanon)

ITM O&M Co. (U.A.E)

ACG s.r.l. (Italy)

Premabergo (Italy)

PLTU MuaraKarang (Indonesia)

Design	Manufacture	Installation	Commissioning
	O	O	O



Nomor : A612126R
Surat Saudara :
Sifat : Rahasia

Surabaya, 03 Agustus 2010

KEPADA
PT GIRI SAMUDERA RAYA
Jl. Veteran No. 94
Lamongan

Perihal : Penunjukan pemenang pengadaan Modul Cell Hypochlorite Plant PLTU untuk PT PJB Unit Pembangkitan Muara Karang.

Menunjuk :
1. Surat Saudara tentang Penawaran Harga, Nomor : 05/GSR-SPHP/VI/2010 tanggal 09 Juni 2010
2. Berita Acara Hasil Pelelangan No. 098.BAHP/612/SPA-2/2010 tanggal 28 Juli 2010

dengan ini kami menunjuk perusahaan Saudara untuk dapat melaksanakan Pengadaan Modul Cell Hypochlorite Plant PLTU untuk PT PJB Unit Pembangkitan Muara Karang dengan rincian sebagai berikut :

Total Harga + PPN 10 % : Rp. [REDACTED]
Terbilang : Tiga milyar tiga ratus juta Rupiah
Waktu pelaksanaan : 7 (tujuh) bulan sejak Surat Penunjukan (termasuk pekerjaan pembongkaran, pemasangan, komisioning dan training).
Tempat pelaksanaan : PT PJB Unit Pembangkitan Muara Karang

Selambat - lambatnya dalam waktu 10 (sepuluh) hari kerja setelah tanggal surat penunjukan pelaksanaan ini, Saudara harus menyerahkan Jaminan Pelaksanaan yang diterbitkan oleh Bank Umum Nasional (tidak termasuk Bank Perkreditan Rakyat) dengan nilai sebesar Rp. [REDACTED] Rupiah) dengan masa berlaku sekurang - kurangnya sama dengan waktu penyerahan barang dan jasa ditambah 60 (enam puluh) hari kalender.

Ketentuan maupun syarat yang lebih rinci dan lengkap akan dicantumkan dalam Surat Perjanjian / Kontrak yang akan segera dibuat dan Surat Penunjukan ini berlaku sejak tanggal dikeluarkan.

Demikian untuk diketahui dan atas kerja samanya diucapkan terima kasih.

Bersedia melaksanakan pekerjaan sesuai Surat Penunjukan ini
PT GIRI SAMUDERA RAYA


Direktur Utama,
SUSANTO PURNOMO
JAWA - BALI


METERAI TEMPEL
6000
PT GIRI SAMUDERA RAYA



•Type : Daiki type – monopolar

Capacity : 65 Kg Cl₂/hr/unit x 2 Units,

February. 2011 (off the ground)

Thank you !

Q & A