

KC Cottrell

Global Leader in Green Business

- People & Technology keeping our planet sustainable...

2022

MAKE ENVIRONMENT MAKE TECHNOLOGY



Overview on KC Cottrell

	Establishment	November, 27 th , 19	73
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Business	EPC/O&M i	n Environment	& Energy
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CEO

Seo, Dong Young

Sales ('18)

KRW 153 Billion (USD 136 Million)

Working force 240



History

Foundation

Nov 1973

Chairman Talwoo, Lee Founded Korea Cottrell Industrial Co Ltd (The first environmental company in Korea)

Sep 1979

Established Fabrication Workshop in Incheon

Nov 1990 Renamed to Korea Cottrell Co Ltd

Nov 1994

Listed the Korea Exchange as the first environment related company

Dec 1998

Relocated and Expanded Fabrication Workshop in Anseong (KCMS)

Mar 2009

Renamed to KC Cottrell Co Ltd

Jan 2010

Split with holding company (KC Greenholdings Co Ltd)

Geographical Diversification

Oct 1990 Taiwan branch Foundation

June 2002 Changchun KC Envirotech Co Ltd (Changchun, China)

July 2004 Beijing Representative office

Mar 2005

Acquired Lodge Sturtevant and renamed Lodge Cottrell Ltd (Birmingham, UK)

June 2006 Lodge Cottrell Inc Foundation (Houston, USA, merged by Nol-Tec Systems Inc. in 2015)

Jan 2009

KC Cottrell Vietnam Co Ltd Foundation (Hanoi Vietnam)

KC Cottrell India Pvt Ltd Foundation (Delhi, India)

Aug2010

Acquired Nol Tec Systems Inc (Minnesota, US)

Mar 2012

KC Cottrell Taiwan Co Ltd Foundation (Taipei, Taiwan)

July 2015

KC Energy Technology Co Ltd Foundation (Beijing, China)

Mar 2014 KC Africa Pty Ltd Foundation

Growth

Julv 1983

Contract signed with Korea Electric Power Company for 500MW Boryeong Thermal Power Plant ESP (Electrostatic Precipitator)

Apr 1996

Contract signed with Korea Electric Power Corporation for 500MW Dangjin Thermal Power Plant FGD (Flue Gas Desulfurization) Project

Julv 1997

Contract signed with POSCO for Gwangyang Steel Works Blast Furnace ESP Project

June 2003

Contract signed with Korea East-West Power Co Ltdfor Dangjin Thermal Power Station AHS (Ash Handling System) Project

May 2005

Contract signed with POSCO for Gwangyang Steel Works Sinter Plant FGCS (Flue Gas Cleaning System) Project

Aug 2011

Contract signed with KOSEP for Yeongheung thermal power plant (870MW x 2) No.5~6 FGD/ESP/LHS Project

Nov 2012 ~ Oct 2013

Contract signed with Korea Southern Power Co LtdFor SamCheok Green Power (1000MW x 2) ESP/AHS (One of the largest CFB Boilers in the world)

July 2017

Contract signed with Hyundai Rotem for Hyundai steel Dangjin Sinter Plant #1~3 FGCS Project

Sep 2018

Gangneung An-in Thermal Power Plant FGD Project

Challenge

June 1992

Contract signed with Taiwan Power Company for Shenao Thermal Power Station ESP Project in Taiwan

Feb 1998

Contract signed with IHI (Ishikawajima-Harima Heavy Industry Co Ltd) for Nippon Steel Co Ltd Kamaisi Power Plant ESP Project in Japan

Jan 2009

Contract signed with Taiwan Power Company for Hsinta Power No.1~2 Retrofit of FGD, ESP, AHS PJT in Taiwan

Sep. 2010

Contract signed with Doosan Heavy Industry for Gheco Power Plant AHS Project in Thailand

Feb. 2011

Awarding a contract for Gres1 Ekibastuz ESP Project in Kazakhstan

Sep. 2011

Awarding a contract for Krakatau Steel Making Plant Bag Filter Project in Indonesia

Jul. 2013

Contract signed with Hyundai heavy industry for Jeddah South Thermal Power Plant AHS Project in Saudi Arabia

Sep. 2015

Contract signed with Celikler Seyitomer Elektrik Uretim A.S. for FGD Project in Turkey

July 2016

Contract signed with OJSC Power Machine Ltd. for Long Phu 1 Thermal Power Plant ESP/FGD Project in Vietnam

Nov 2018

Contact signed with NTPC for DSI system in India

Takeoff

Nov 2006

Contract signed with Korea South East Power Co Ltdfor 1MW Youngheung Solar Power Station

July 2012

Contract signed with Renault Samsung Motors for 20MWp Solar Power System in Busan, Korea

Nov 2015

Contract signed with Changwon Enertech for Project of Industrial Waste treatment, Incineration, SRF Manufacturing, Steam supply and 2.75MW Power Plant

Apr 2018

Contract signed with Ngodwana Energy for EPC project of 25MW Biomass to Energy Plant in South Africa

From Oct 2018

Contract signed for RTO systems

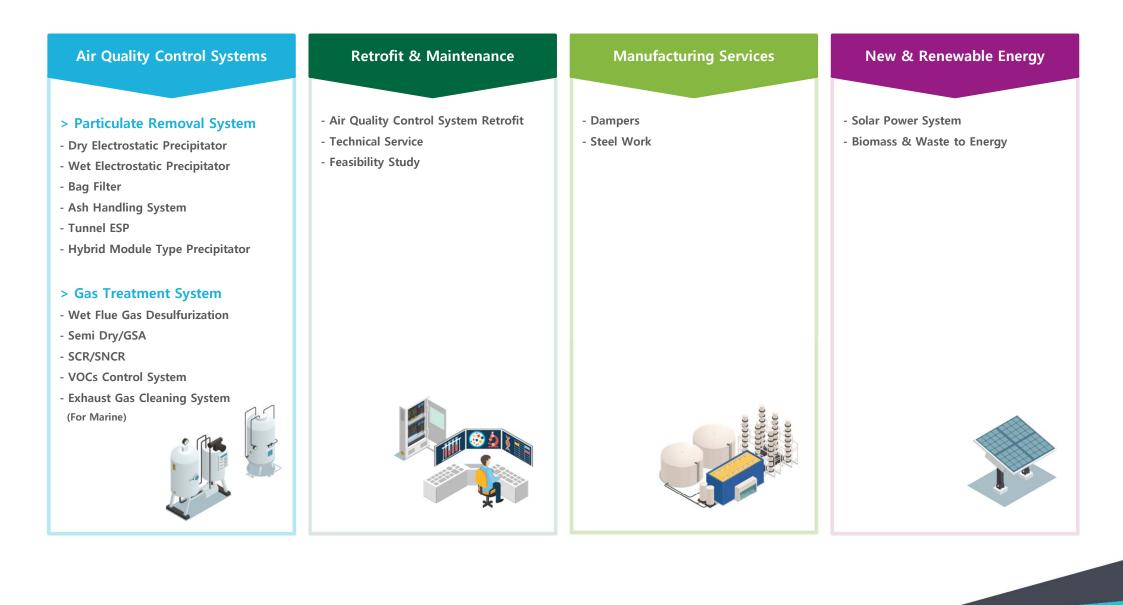
From Dec 2018

Contract signed for EGCS (De-Sox system for marine engine)



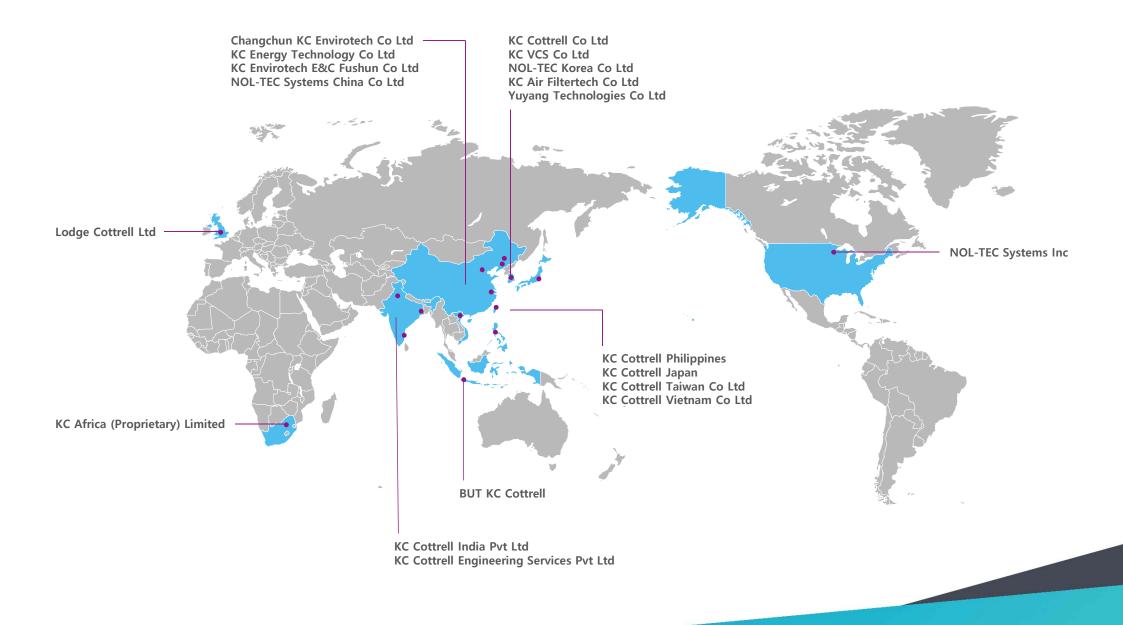


Key Business Areas





KC Cottrell Global Network

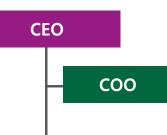




Organization

Sales

Manufacturing



General Division





HR/General Affairs

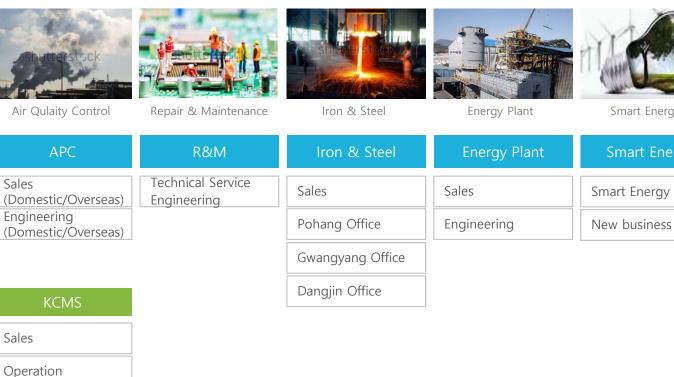
Strategic Procurement

Financing & Accounting

Research

Quality Control

EPC and O&M Division on Environment and Energy





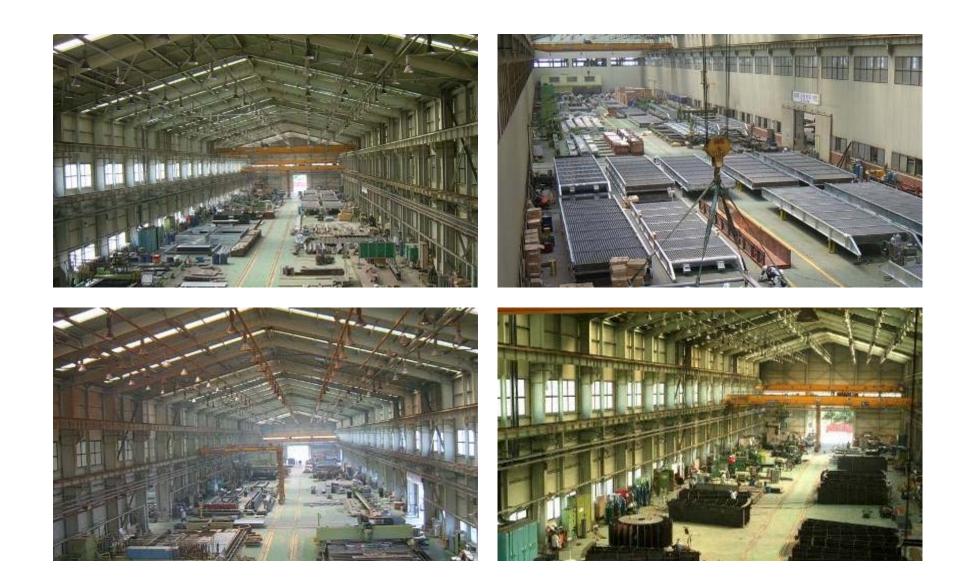
KCMS | KC Manufacturing Service







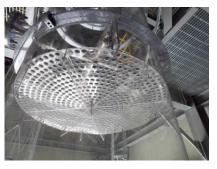
KCMS | Indoor Shop





KCMS Test Tower | FGD





1 Stage Perforated Plate



2 Stage Perforated Plate



Mist Eliminator



Overall view of FGD test equipment



Reaction Tank and Pump



KCMS Test Tower | ESP









View from the bottom side



Connecting rod



Bottom side of connection area



Top side of connection area



KCMS Test Tower | Fabric Filter System



CERTIFICATES ISO 9001 | 14001 | KOSHA 18001

ISO 9001

THE INTERNATIONAL CERTIFICATION NETWORK ERTIFICA KFQ as an IQNet Partner hereby states that the organization KC COTTRELL CO., LTD. * FACTORY : 16-180, Seounsingi-gil, Seoun-myeon, Anseong-si, Gyeonggi-do, Korea (Zip code : 17606) + HEAD OFFICE : 34, Sangamsan-ro, Mapo-gu, Seoul, Korea (Zip code : 03909) for the following scope + DESIGN, DEVELOPMENT, PRODUCTION, INSTALLATION AND SERVICING OF DUST COLLECTOR, ASH HANDLING SYSTEM, PHOTOVOLTAIC SYSTEM, GAS TREATMENT SYSTEM, INCINERATOR, BIOMASS TO ENERGY PLANT & WASTE TO ENERGY PLANT, WASTE HEAT ELECTRICITY GENERATION PLANT, MICRO-GRID SYSTEM AND ENERGY STORAGE SYSTEM

 OPERATION AND MAINTENANCE WORK FOR ENERGY PLANT DESIGN AND DEVELOPMENT AND PRODUCTION OF PRESSURE VESSEL has implemented and maintains a

Quality Management System which fulfils the requirements of the following standard ISO 9001:2008

Issued on : 2017-08-20 First Issued on : 2002-08-20

For the validity date, please refer to the original certificate* issued by KFO Registration Number : KR - 03130



President & CEO of KFQ

 ADNOR Spain APNOR Certification Formers Viscome Advises, APNOR Postal CoC Ogenes
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ISO 14001



KOSHA 18001

KOSHA

Valid Period : NOV 07. 2017 ~ NOV 06. 2020

This is to certify that the occupational safety and health management system of the above company has been assessed and complied with the requirements of



CERTIFICATES ASME S | U

ASME S

ASME U

CERTIFICATE OF AUTHORIZATION	I S.	
The named company is authorized by the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the certification mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with this certification mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.	(ASME) for the scope of activity shown below in accordance with the applicable rul the ASME Boiler and Pressure Vessel Code. The use of the certification mark and authority granted by this Certificate of Authorization are subject to the provisions of agreement set forth in the application. Any construction stamped with this certific mark shall have been built strictly in accordance with the provisions of the ASME F	les of d the of the ation
COMPANY: KC Cottrell Co., Ltd. 16-180, Seounsingi-gil, Seoun-myeon Anseong-si, Gyeonggi-do 17606 Republic of Korea	COMPANY: KC Cottrell Co., Ltd. 16-180, Seounsingi-gil, Seoun-myeon Anseong-si, Gyeonggi-do 17606 Republic of Korea	
SCOPE: Manufacture and assembly of power boilers at the above location and field sites controlled by the above location	SCOPE: Manufacture of pressure vessels at the above location and field sites controlle the above location (This authorization does not cover impregnated graphite	d by e)
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Board Chair, Conformity Assessment	Board Chair, Conformity Assessment	
Managing Director, Conformity Assessment	Managing Director, Conformity Assessment	
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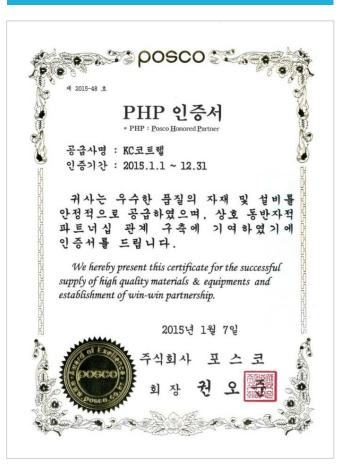


CERTIFICATES POSCO

POSCO Inspection Self-Management Supplier



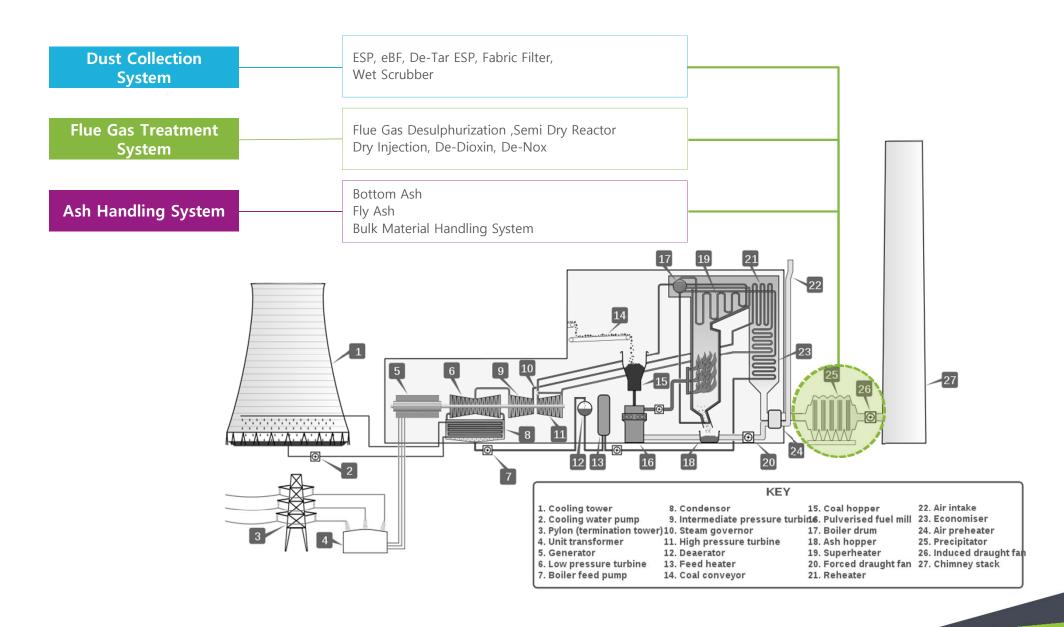
POSCO Honored Partner



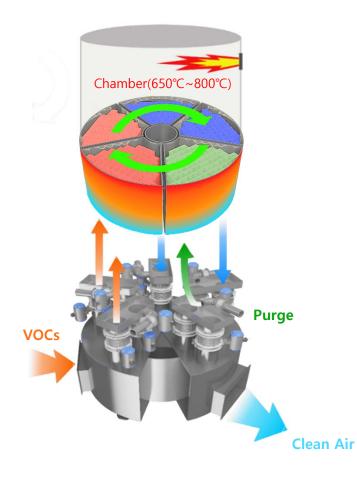
MAKE ENVIRONMENT MAKE TECHNOLOGY

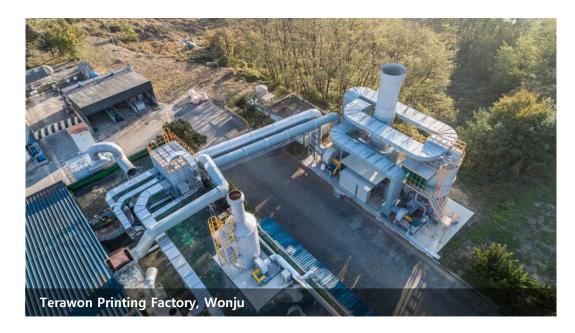






Odor Removal System - Valve Rotary RTO (Regenerative Thermal Oxidization) system More than 99.5% VOC can be removed





- Higher removal efficiency (99%) than competitors (98%)
- Vale type \rightarrow the system can sealed tightly
 - \rightarrow part replacement is possible (cheaper)
- 95% heat can be reused by thermal bed

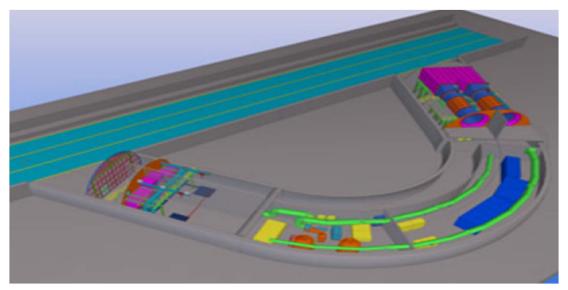


Exhaust Gas Cleaning System for Marine Vessels





ESP for Tunnel









New and Renewable Energy

Waste and Biomass To Energy



Waste Incineration Plant, Changwon Enertech



Fuels fo Biomass to energy plant



Overall view of Sappi Paper Plant (Site of Ngodwana Biomass Power Plant, South Africa)





New and Renewable Energy

Photovoltaic Power Generation



Factory of Renault Samsung at Busan, 26MWp



SUMMARY of MAJOR REFERENCES

MARCH	1 2010
IVIANCI	1 2019

1. FLUE GAS TREATMENT SYSTEM 1.1 FGD(Flue Gas Desulphurization) System 1.2 SDR(Semi Dry Reactor) System 1.3 DI(Dry Injection) System 1.4 De-Dioxin System 1.5 De-Nox System 2. DUST COLLECTION SYSTEM 2. DUST COLLECTION SYSTEM 2.1 EP(Electrostatic Precipitator) - Dry Type 2.1.1 Power Plant 2.1.2 Steel Plant 2.1.3 Cement Plant 2.1.4 Industrial Boiler 2.1.5 Glass Plant 2.1.6 Incineration Plant 2.1.7 Road Tunnel 2.2 EP(Electrostatic Precipitator) - Wet Type 2.3 @BFTM (electrostatic Bag Filter)	Project 124 37 22 14 10 43 752 464 112	Unit 207 70 29 23 18 67 902
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2. 1.7 Road Tunnel	37	39
2.2 EP(Electrostatic Precipitator) – Wet Type 2.3 eBF™ (electrostatic Bag Filter)	18	18
2.3 eBF™ (electrostatic Bag Filter)	2	2
	37	37
	13	16
2.4 De-Tar ESP	3	4
2.5 Fabric Filter	141	156
2.6 Wet Scrubber	20	26
2.7 Mechanical Cyclone Collector	22	22
2.8 Exhaust Fume Collectors Cold Rolled Mill	2	4
2.9 Flue Gas Conditioning System SO ₃ and NH ₃	7	16
2.10 Spray Cooling Tower Glass Furnace and Cement Kiln Gas Cooling	40	40
3. INCINERATION SYSTEM	14	14
4. ASH HANDLING SYSTEM	48	70
Power Plant(ESP Fly Ash & Boiler Bottom Ash)		
Industrial Boiler		
Cement Plant		
5. DAMPERS & EXPANSION JOINT	51	51 (885Ea)
Total		

TECHNOLOGY



주요 고객







Dangjin Thermal Plant #1-4 (500 MW) De-NOx, De-Sox #5&6 AHS #9&10 (1,000 MW) ESP

STATES STATES

Installed all of KC's key environmental facilities, De-Sox, De-Nox, AHS, and ESP

#4 흡수탑

Samcheonpo Thermal Power #1-4 (500 MW) De-NOx, De-Sox

Yongheung Thermal Plant #5&6 (870 MW) ESP, De-SOx

2 2 3

N SANS

FREE PROPERTY.

THE O

Over 98% of De-Sox efficiency by applying Non-Leaking Type GGH LowLow EP

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Duyen Hai 3 Extension (688 MW) Seawater FGD

Collaboration with TSK Under Construction

and the local data

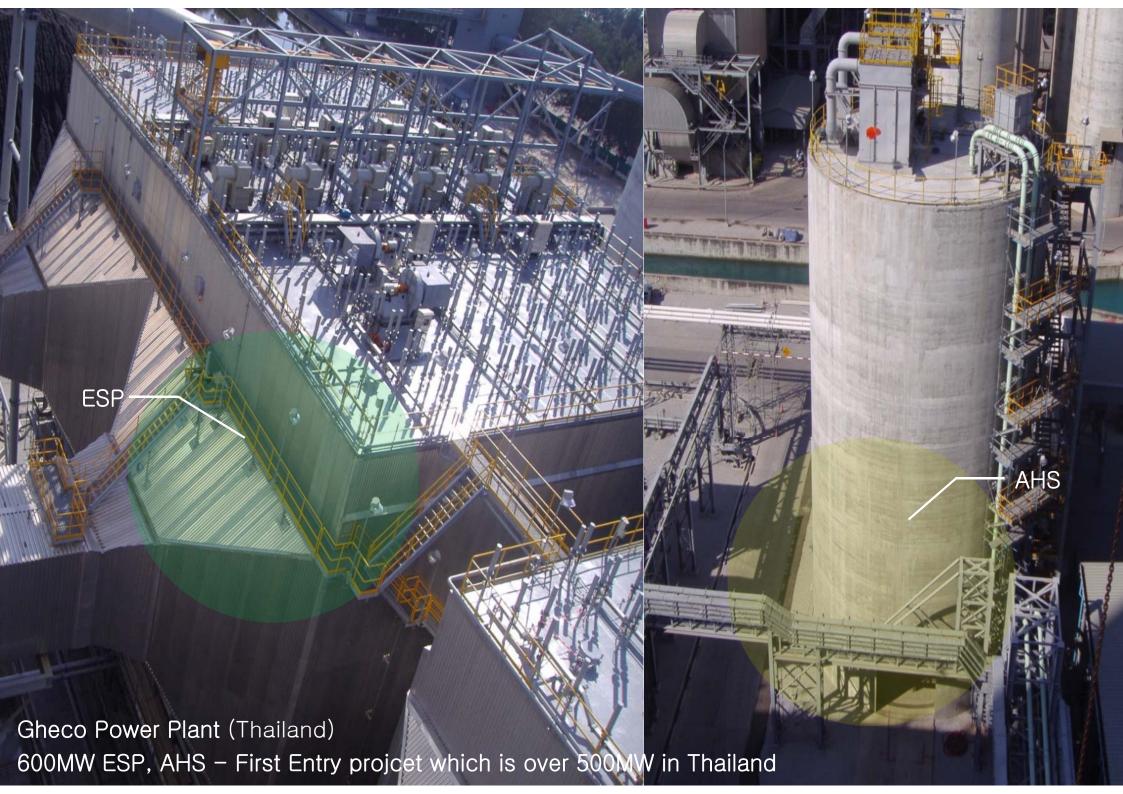
Formosa Plastic CFBC Boiler (USA) GSA

First GSA project in USA

The

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Ash Handling System











Tunnel ESP







Photovoltaic Power Plant











New & Renewable Energy | Waste To Energy





New & Renewable Energy | Biomass To Energy







Thank you

Global Leader in Green Business

- People & Technology keeping our planet sustainable...

