

Company Profile

Optimized solution for your tasks





WE KNOW HOW

Since its establishment in 2008, BTS ENG has emerged as one of the leading plant EPC companies in the country, carrying out a number of bulk handling system project.

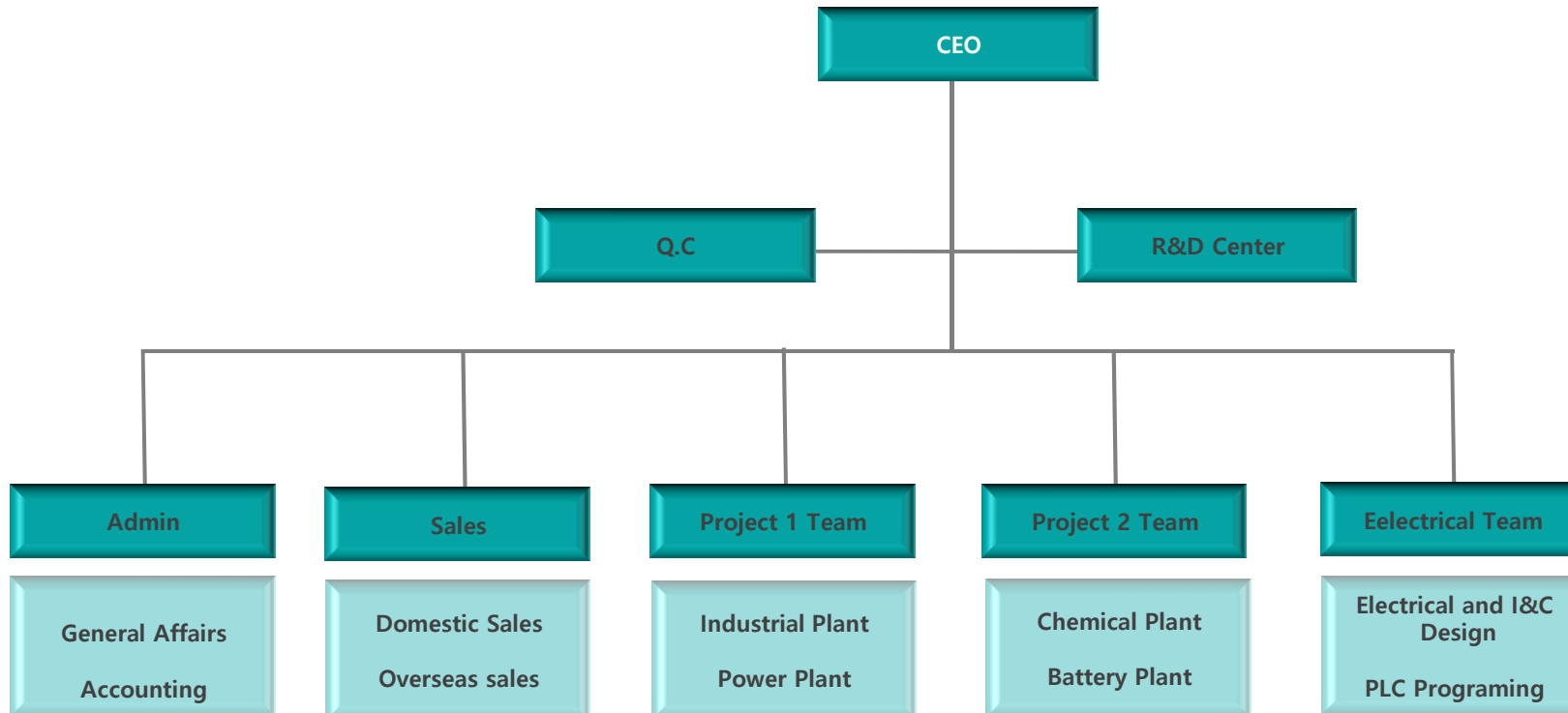
Basic on the experience, BTS ENG has advanced to oversea countries for the bulk material handling plant on the back of its competent technology as well as know-how.

We have gained high technology level not only in korea but also overseas. I think this is thanks to the positive support and trust of our customers. Therefore, I and my employees will do our best to be confident that they will end up once they fall down in trust with their customers. Over the past decade, we have had strong technical competitiveness and success, and finally we have become a strong force in the plant engineering industry. We look forward to your continued interest and encouragement. Thank you so much.

► Corporation Information

Company Name	BTS ENG Co., Ltd.		
Head Office Adress	(08589) #914 Namsung Plaza, 130 Digital-ro, Geumcheon-gu, Seoul, South Korea		
CEO	Myeong Suk, Lee	Tel.	+82-2-867-6785
Establish Date	Jan. 30. 2008	Web Site	www.btseng.com
Business Reg. No.	124-86-63061	Corporate Reg. No.	134811-0151340
Company Size	Medium Enterprise	Businees Field	Engineering, Fabrication

► Organization Chart



Business Area

HEAD OFFICE



Establish	Jan, 2008
Location	Seoul, South Korea
Area	500 m²
Human	22 Persons
Function	Managing subsidiary companies and all business



R&D CENTER & FACTORY



Establish	Jun, 2011
Location	Eumseong, South Korea
Area	3,300 m²
Function	Bulk Handling Material Test & Research

BRANCH in VIETNAM



Establish	May, 2018
Location	HCMC Vietnam
Area	120 m²
Function	Business in Vietnam

Company History Timelines



► Historical Corporation Credit ratings

Date of Rating	Corporate Credit Rating	Cash Flow Rating	Fluctuation
2020 Year	BB-	CR-2	—
2019 Year	BB	CR-2	—
2018 Year	BB	CR-2	—

► Financial Ratio Analysis in 2020 year

Key Financial Ratio	BTS ENG	Ave. in Same Industry	Estimate
Net Profit Margin	5.4 %	5.0 %	Normal
Debt Ratio	76.4 %	100.6 %	Excellent
Quick Ratio	306.3 %	116.7 %	Normal

► Sales Amount

(USD)

Year	Sales
2020	USD 15,000,000
2019	USD 10,000,000
2018	USD 8,000,000

Company Certificate



No.	License & Certificate	Certification No.	Certification	Years
1	Business Registration	124-86-63061	Korean Government	2008
2	Factory Registration	437702017391646	Korean Government	2008
3	ISO 9001	QI7112/08	ICR	2008
4	Processional Construction License	10-10-1	Korean Government	2010
5	Oversea Construction License	No.557	Korean Government	2011
6	R&D Center Certificate	2010111604	Korean Government	2010
7	Venture Company Certificate	20120101042	Korean Government	2012
8	INNO-BIZ Certificate	170101-00959	Korean Government	2017
9	2012 Years Innovative Company Certificate	12-103	Korean Government	2013
10	Export Promising Company Certificate	15 SEOUL-11	Korean Government	2014
11	Business Agreement	Solimar Company	USA	2008
12	Business Agreement	LB Industrial	USA	2014
13	Business Agreement	SHW GmbH	GERMANY	2016
14	Business Agreement	Herding GmbH	GERMANY	2016
15	Patent Certificate	10-0988357	Korean Government	2009
16	Patent Certificate	13-0683122	Korean Government	2011
17	Patent Certificate	10-1355663	Korean Government	2014
18	Patent Certificate	10-2017-0111480	Korean Government	2016
19	Patent Certificate	10-2018-0046119	Korean Government	2019
20	Patent Certificate	10-2019-0131773	Korean Government	2019

► **INTRODUCE**

More than 80% of the world's industrial raw materials are processed through storage, transport, weighing, processing and packaging processes in the form of solids database construction and research on the physical and mechanical properties of these many types of solids are not professionally done.

This laboratory is used to study and understand what physical properties each solid has in the process being treated in the industry.

The result is applied to the customer's plant design and the purpose is to carry out the most efficient EPC (engineering procurement construction) plant.

The BTS ENG research and development located in chungcheongbuk-do, with a total area of 3,300 square meters.



R & D center panorama



Silo



Full scale laboratory



Compressor room



Conference room

► **PATENTS**

No	PATENTS NAME	No.	Certificated by
1	Pneumatic Conveying System for Sea Bag Unloading	10-0988357	Korea Intellectual Property Office
2	Particulate powder distribution system with abrasion resistant coating	10-1263015	Korea Intellectual Property Office
3	Fly ash handling system in coal-fired power plant	10-1355663	Korea Intellectual Property Office
4	Exhaust gas treatment system for thermal power plant	10-2017-0111480	Korea Intellectual Property Office
5	Hybrid pneumatic transportation system for power plant discharge fly ash treatment	10-2018-0046119	Korea Intellectual Property Office
6	Graphene hydrogen container manufacturing method	10-2019-0131773	Korea Intellectual Property Office

Overseas
Network



NO.	COMPANY NAME	ITEM	COUNTRY	CONTRAT DATE
1	LB INDUSTRIAL	Fly Ash Handling System	USA	2013.01
2	UCC	Bed Ash Handling System	USA	2013.10
3	SHW GmbH	Fuel Feeding System	Germany	2017.01
4	Herding GmbH Filtertechnik	Special Filter & Element	Germany	2017.05

BTS ENG CORPORATION



Industrial Plant



- Chemical Plant
- Cement Plant
- Food Plant
- Pharmaceutical Plant

Battery Plant



- Anod Handling System
- Cathode Handling System
- Precursor Handling System
- Cell Handling System

Power Plant



- Ash Handling System
- Limestone Handling System
- Fuel Handling System
- Gas Handling System

PLANT EPC

- ▶ Power Plant **Bunk Handling System**
- ▶ Industrial Plant **Bulk Handling System**
- ▶ Secondary Battery Plant **Bulk Handling System**
- ▶ Chemical Plant **Bulk Handling System**



SYSTEM

- ▶ Bulk Material **Silo & Storage System**
- ▶ Bulk Material **Pneumatic Conveying System**
- ▶ Bulk Material **Auto Weighing System**
- ▶ Bulk Material **Packing & Bagging System**



FABRICATION

- ▶ Structure
- ▶ Silo & Hopper
- ▶ Transporter
- ▶ Bag Filter
- ▶ Blender Mixer
- ▶ Rotary Valve
- ▶ Auto Slide Gate Valve
- ▶ Wet/Dry Unloader
- ▶ Piping & Duct



ELECTRIC & CONTROL

- ▶ Control Panel Design & Manufacturing
- ▶ PLC Software & Hardware Design
- ▶ MCC Controller Supply
- ▶ Cable & Duct Work



EPC SCOPE



Engineering



Procurement



Constructure



PFD , PNID
Specification Sheet
Plot Plan Drawing
Piping Lay-out Drawing
As Built

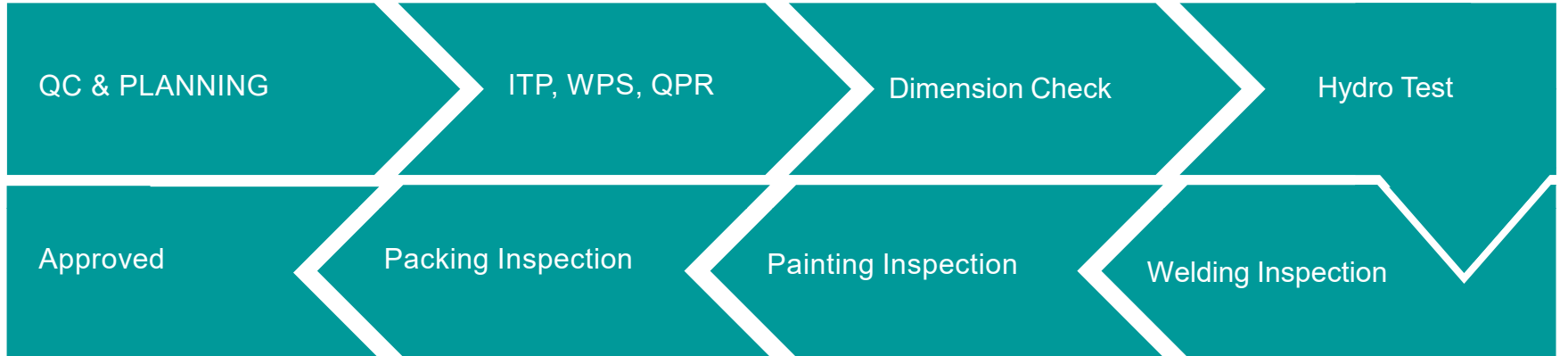
Purchasing
Fabrication Work
Logistic Service
Schedule Control
Quality Control

Installation
Site Supervision
Quality Inspection
Commissioning
Consultancy

QC Process




INSPECTION AND TEST PLAN									
SUMP PUMP									
Project :									
ACTIVITY	PARTIES INVOLVED	ACCEPTANCE CRITERIA	VERIFIED DOCUMENT	RECORDING DOCUMENT	INSP. & ACCEPT. SHEET	MC	ON	REMARKS	
1. DOCUMENT REVIEW									
1.1	Review the technical submittal request for Sump Pump	ON	Project Specification	Manufacturer Technical submittal	Material Submittal	H	H	H	
1.2									
2. MATERIAL RECEIVING									
2.1	Inspection of sump pump as per approved material submittal	ON / QC	Technical Specification	Supplier Material Certificate	Material Inspection Report	S	S	W	
2.2									
3. INSTALLATION									
3.1	Inspection for the installation of sump pump as per drawing	SEQC	Construction as per drawing	Related Drawing & Manufacturer's instructions	Inspection Request	H	S	W	
3.2	Inspection for the connection of pipes and piping	SEQC	Construction as per drawing	Related Drawing & Manufacturer's instructions	Inspection Request	H	S	W	
3.3	Inspection for the connection with valves & related accessories	SEQC	Construction as per drawing	Related Drawing & Manufacturer's instructions	Inspection Request	H	S	W	
3.4	Inspection for the electrical connection of Sump Pump	SEQC	Construction as per drawing	Related Drawing & Manufacturer's instructions	Inspection Request	H	S	W	
3.5	Inspection for the installation of distribution pipe	SEQC	Construction as per drawing	Related Drawing	Inspection Request	S	S	S	






Reference List Power Plant

* PERFORM E :Engineering P : Procurement C : Construction

OWNER	PROJECT	SERVICE	*PERFORM	AREA
 KEEN KOREA SOUTH-EAST POWER CO.	Young-Dong Thermal Power Plant/ #1 ESCO	COAL HANDLING SYSTEM	EPC	KOREA
 KEEN KOREA SOUTH-EAST POWER CO.	Young-Heung Thermal Power Plant/ Ash recycle plant	ASH HANDLING SYSTEM	EPC	KOREA
 KOMIPO	Wonju green combined power plant	ASH HANDLING SYSTEM	EP	KOREA
 Hyundai Oilbank	Hyundai Oilbank / FBC POWER PLANT #1,2,3,4	LIMESTONE HANDLING SYSTEM	EPC	KOREA
 군장에너지(주)	GE#3 COAL FIRED STEAM POWER PLANT	LIMESTONE HANDLING SYSTEM	EPC	KOREA
 stx Heavv Industries	CHILE CENTRAL BOCAMINA #1 POWER PLANT	LIMESTONE HANDLING SYSTEM	EP	CHILE
 HANGLAS	PETRO COKE POWER PLANT	MATERIAL HANDLING SYSTEM	EPC	KOREA
 posco 포스코건설	KHABAT TERMAL POWER PLANT #1,2	LIMESTONE HANDLING SYSTEM	EP	IRAQ
 SMF 석문에너지	Seokmun Energy Thermal Power Plant	ASH HANDLING SYSTEM	EP	KOREA
 LOTTE E&C	Gwangju Integrated Thermal Power Plant	ASH HANDLING SYSTEM	EPC	KOREA
Sung Lim Energy	Busan, Nogk san Bio-mass Power Plant	ASH HANDLING SYSTEM	EPC	KOREA
 DAELIM Best Value, Better Life	Po-sung Bio-mass Power Plant	ASH HANDLING SYSTEM	EP	KOREA
 eTEC 이테크건설	S1 Project, Bio-mass Power Plant	ASH HANDLING SYSTEM	EPC	KOREA

Reference List
Power Plant

* PERFORM E :Engineering P : Procurement C : Construction

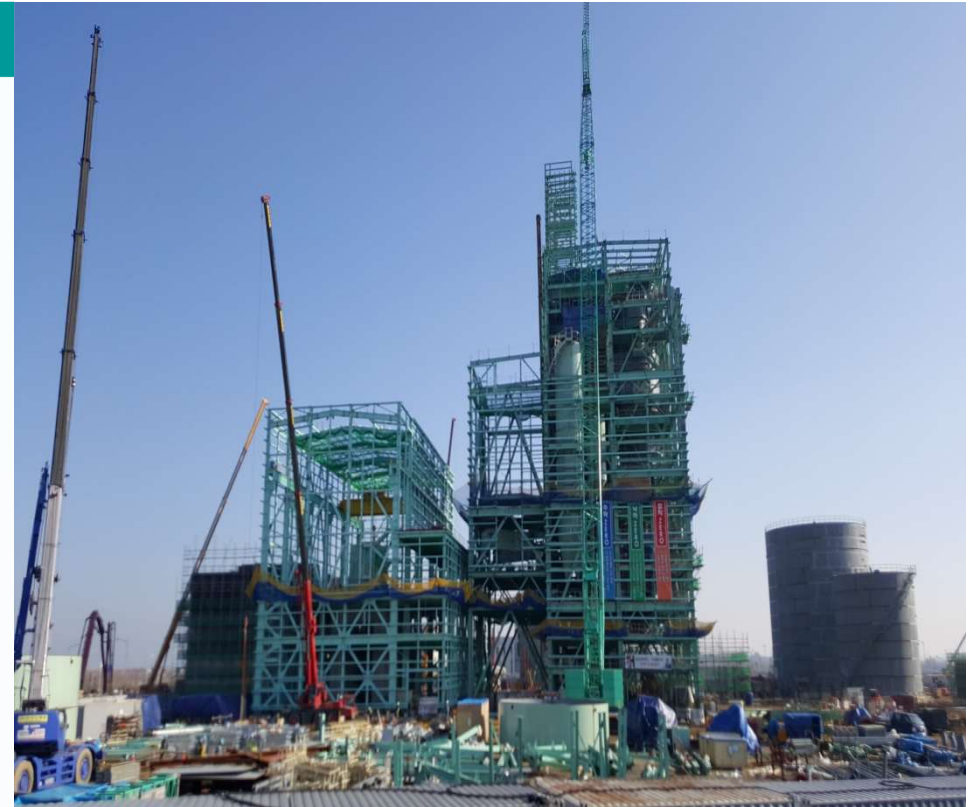
OWNER	PROJECT	SERVICE	*PERFORM	AREA
	Sulsel Barru 2 Coal Fired Steam Power Plant (100MW)	LIMESTONE HANDLING SYSTEM	EP	KOREA
 군장에너지(주)	S1 PROJECT (100MW Biomass Power Plant)	ASH HANDLING SYSTEM	EPC	KOREA
	Timor-2 PJT	ASH HANDLING & LIMESTONE FEED SYSTEM	EP	INDONESIA



Major Project Power Plant

Seok Mun Energy Thermal Power Plant

- Material** : For Fly Ash, Bottom Ash, Limestone, Sand, Bed Material Powder
- Capacity** : 1 x 38.9 MWe
- Application** : - Ash Handling System
- Limestone Handling System
- Sand Handling System
- Major Component** : - Bottom Ash Cooling System
- Mechanical Conveying System
- Dust Collecting System
- Bottom Ash Pneumatic Conveying System
- Bottom Ash Storage System
- Bottom Ash Wet/Dry Unloading System
- Electric & Control System





Major Project Power Plant

Po Seung Energy Thermal Power Plant

- Material** : For Fly Ash, Bottom Ash, Limestone, Sand, Bed Material Powder
- Capacity** : 1 x 43 MWe
- Application** : - Ash Handling System
- Limestone Handling System
- Sand Handling System
- Major Component** : - Bottom Ash Cooling System
- Mechanical Conveying System
- Dust Collecting System
- Bottom Ash Pneumatic Conveying System
- Bottom Ash Storage System
- Bottom Ash Wet/Dry Unloading System
- Electric & Control System





Major Project Power Pant

Gang Ju Energy Thermal Power Plant

- Material** : For Fly Ash, Bottom Ash, Limestone, Sand, Bed Material Powder
- Capacity** : 1 x 20 MWe
- Application** : - Ash Handling System
- Limestone Handling System
- Sand Handling System
- Major Component** : - Bottom Ash Cooling System
- Mechanical Conveying System
- Dust Collecting System
- Bottom Ash Pneumatic Conveying System
- Bottom Ash Storage System
- Bottom Ash Wet/Dry Unloading System
- Electric & Control System





Major Project Power Pant

Hyundai Oil Bank Thermal Power Plant

- Material** : For Limestone Powder
- Capacity** : 2 x 25 t/h
- Application** : - Limestone Handling System
- Major Component** : - Transporter Assembly
- Dome Valve Assembly
- Pneumatic Conveying Piping
- Dust Collection System
- Limestone Storage Silo
- Air Fluidizing System
- Electric & Control System



Others Power Plant

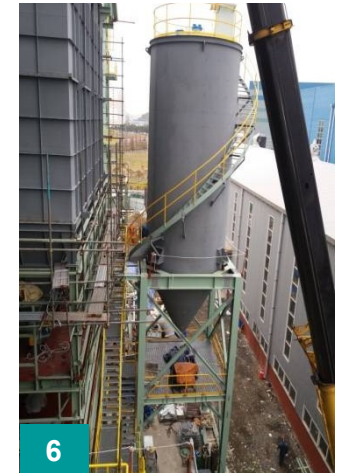


5 Hyundai Oil-Bank, Dasan
Limestone Handling System
20 t/h x 2 Line



1 Iraq Khabat Power Plant
Limestone Handling System
Gypsum Handling System

2 Han Glass
Petro Coke Handling System



6 Nok san Power Plant
ASH Handling System
EP Project



3 GE4
Limestone Handling System

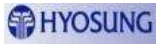









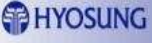





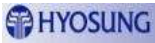








4 SungLim Energy SRF Power plant
Ash Handling System
Limestone Handling System



7 Young-Dong PC Power Plant
PC Handling System
EP Project






OWNER	PROJECT	SERVICE	AREA	PERFORM
 HYOSUNG	No.1 OPTICAL FILM PLANT	RAW MATERIAL HANDLING SYSTEM	KOREA	EPC
 HONAM PETROCHEMICAL CORP.	W/C COMPOUND PLANT	PNEUMATIC CONVEYING SYSTEM	KOREA	PE
 3M	CARBON MASK PLANT	AUTO FEEDING SYSTEM	KOREA	EPC
 동서식품	SUGER MIXING PLANT	FLUIDIZING SYSTEM	KOREA	EP
 아세아제지 asia	STARCH POWEPLANT	PNEUMATIC CONVEYING SYSTEM	KOREA	EPC
 LAFARGE 리파조석고보드	PLASTERBOARD PLANT	DUST COLLECTING SYSTEM	KOREA	EPC
 SK E&C	CERIMIC PLANT	RAW MATERIAL HANDLING SYSTEM	KOREA	EPC
 DAELIM Best Value, Better Life	ARABIAN VINUL PROEJECT	DUST COLLECTING SYSTEM	SAUDI	EP
 MOORIM	ADDITIVE POWDER PLANT	PNEUMATIC CONVEYING SYSTEM	KOREA	EPC
 SAMSUNG 삼성물산	NaCN POWDER PLANT	PNEUMATIC CONVEYING SYSTEM	KOREA	E
 HYOSUNG	PET FILM PROJET	PNEUMATIC CONVEYING SYSTEM	KOREA	EPC
 3M	ATI MASKER PLANT	AUTO FEEDING SYSTEM	KOREA	EPC

OWNER	PROJECT	SERVICE	AREA	*PERFORM
	MINERAL BOARD PLANT	PNEUMATIC CONVEYING SYSTEM	KOREA	EPC
	CEMENT PLANT	PNEUMATIC CONVEYING SYSTEM	KOREA	EPC
	No.2 OPTICAL FILM PLANT	RAW MATERIAL HANDLING SYSTEM	KOREA	EPC
	ATH POWDER PLANT	PNEUMATIC CONVEYING SYSTEM	KOREA	EPC
	EEPE Project	VACUUM CLEANING SYSTEM	EGYPT	EP
	Starch Powder System	SEA BAG UNLOADING SYSTEM	KOREA	EPC
	CPVC PROJECT	PNEUMATIC CONVEYING SYSTEM	THAILAND	EP
	POK-1 PROJECT	PNEUMATIC CONVEYING SYSTEM	KOREA	EPC
	SAN / ABS COMP' PLANT	MATERIAL HANDLING SYSTEM	KOREA	EPC
	NPS PROJECT	PNEUMATIC CONVEYING SYSTEM	KOREA	EP
	CPVC PROJECT	PNEUMATIC CONVEYING SYSTEM	KOREA	EPC

**Reference
Industrial Plant**

* **PERFORM E**:Engineering **P**: Procurement **C**: Construction

OWNER	PROJECT	SERVICE	AREA	PERFORM
	PET PLANT	PNEUMATIC CONVEYING SYSTEM	KOREA	EPC
	ATH PROJECT	PNEUMATIC CONVEYING SYSTEM	KOREA	EPC
	PVC PROJECT	BULK SOLID HANDLING SYSTEM	KOREA	EPC

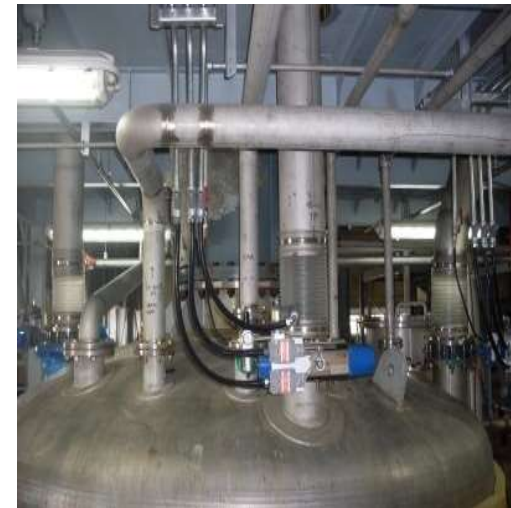


Hyosung Optical Film Plant

Major Project Industrial Plant

SPECIFICATION

- Material** : For coarse and fine powders,
as well as granules
-
- Capacity** : 0.1 to 20 ton/hr
-
- Application** : - Raw Material Storage Silo System
- Pneumatic Conveying System
- Product Weighing System
-
- Major Component** : - TAC Storage Silo with Compressor
- Fluff Storage Silo With Fan
- Silo Discharger with Circle Feeder
- Dense Phase Pneumatic Conveying System
- Dilute Phase Pneumatic Conveying System
- Piping & Duct
- Electric & Control System





Hyosung PET Film Plant

Major Project Industrial Plant

SPECIFICATION

- Material** : For coarse and fine powders,
as well as granules
-
- Capacity** : 0.1 to 20 ton/hr
-
- Application** : - Raw Material Storage Silo System
- Pneumatic Conveying System
- Product Weighing System
-
- Major Component** : - Pet Storage Silo with Compressor
- Fluff Storage Silo With Fan
- Silo Discharger with Circle Feeder
- Dense Phase Pneumatic Conveying System
- Dilute Phase Pneumatic Conveying System
- Piping & Duct
- Electric & Control System





TTCL CpvC Plant Project

Major Project Industrial Plant

TTCL CpvC Plant Project

Material : For coarse and fine powders,
as well as granules

Capacity : 0.1 to 10 ton/hr

Application : - Raw Material Storage Silo System
- Pneumatic Conveying System
- Product Weighing System

Major Component : - CpvC Storage Silo with Compressor
- Dust Collector with Blower
- Silo Discharger with Circle Feeder
- Dense Phase Pneumatic Conveying System
- Dilute Phase Pneumatic Conveying System
- Piping & Duct
- Electric & Control System





Artificial Light Plant Project

Major Project Industrial Plant

SPECIFICATION

- Material** : For coarse and fine powders,
as well as granules
-
- Capacity** : 0.1 to 50 ton/hr
-
- Application** : - Raw Material Storage Silo System
- Pneumatic Conveying System
- Product Weighing System
-
- Major Component** : - Cpvc Storage Silo with Compressor
- Dust Collector with Blower
- Silo Discharger with Circle Feeder
- Dense Phase Pneumatic Conveying System
- Dilute Phase Pneumatic Conveying System
- Piping & Duct
- Electric & Control System





NPK ABS Compounding Plant

Major Project Industrial Plant

SPECIFICATION

Material : For coarse and fine powders,
as well as granules

Capacity : 0.1 to 10 ton/hr

Application : - Raw Material Storage Silo System
- Pneumatic Conveying System
- Product Weighing System

Major Component : - SAN/DP Storage Silo with Compressor
- Dust Collector with Blower
- Silo Discharger with Circle Feeder
- Dense Phase Pneumatic Conveying System
- Dilute Phase Pneumatic Conveying System
- Piping & Duct
- Electric & Control System



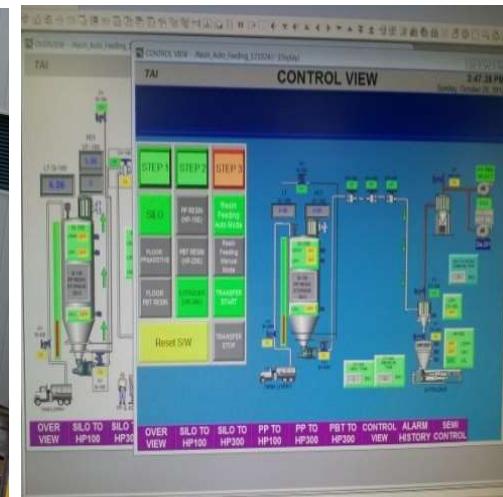


3M, PP Masker Plant

Major Project Industrial Plant

SPECIFICATION

- Material** : For coarse and fine powders, as well as granules
-
- Capacity** : 0.1 to 10 ton/hr
-
- Application** : - Raw Material Storage Silo System
- Pneumatic Conveying System
- Product Weighing System
-
- Major Component** : - PP Storage Silo with Compressor
- Dust Collector with Blower
- Silo Discharger with Circle Feeder
- Dense Phase Pneumatic Conveying System
- Dilute Phase Pneumatic Conveying System
- Piping & Duct
- Electric & Control System



Typical Project



1

1 HYOSUNG

PP Film Plant

2 KOLON

Nylon Handling System

3 HYOSUNG

PET Film Plant

4 DUPONT

ATH Powder Plant

5 Mu Lim Paper

Starch Power Handling System

6 KOREA CEMENT

Dense Phase Pneumatic Conveying System

7 EGYPT

Vacuum Cleaning System, Export



2



3



4



5



6



7

Typical Project



1 CORPERION
POLYKETONE Plant

2 HANWHA CHEMICAL
Cpvc Plant Project

3 3M
PET Film Plant

4 ASIA PAPER
Starch Power Unloading System







5 STOLBERG
Mold Flux Plant

6 KOREA PAPER TECH.
Starch Power Unloading System



Reference in Food Plant

* **PERFORM E** :Engineering **P** : Procurement **C** : Construction

OWNER	PROJECT	SERVICE	PRODUCT	AREA	PERFORM
	SUGAR MIXING PLANT	<ul style="list-style-type: none"> - PNEUMATIC TRASPORTER - MIXING SYSTEM - STRUCTURE & PIPING 	SUGAR	KOR.	EPC
	PNEUMATIC CONVEYING SYSTEM	<ul style="list-style-type: none"> - PNEUMATIC TRASPORTER - SILO & BAG FILTER - STRUCTURE & PIPING 	GRAM FLOUR	KOR.	EPC
	REMODLING PROJECT FOR EXISTING PLANT	<ul style="list-style-type: none"> - PNEUMATIC TRASPORTER - SILO & BAG FILTER - STRUCTURE & PIPING 	ADDITIVE	KOR.	EPC
	FOOD PLANT	<ul style="list-style-type: none"> - PNEUMATIC TRASPORTER - SILO & BAG FILTER - STRUCTURE & PIPING 	BEAN	KOR.	EPC
	FOOD PLANT	<ul style="list-style-type: none"> - PNEUMATIC TRASPORTER - SILO & BAG FILTER - STRUCTURE & PIPING 	BEAN	KOR.	EPC
 아세아제지	PAPER PLANT	<ul style="list-style-type: none"> - VENTURI EJECTOR PKG - SILO & BAG FILTER - STRUCTURE & PIPING 	STARCH	KOR.	EPC

Food Plant



1



4



2

1 MILDAWON
Remodeling for existing Plant

4 OTTOGI
Flour Pneumatic Conveying System

2.PULMUONE
Coffee Bean Handling System

5 ASIA PAPER
Starch Power Unloading System

3 DONGSUH
Sugar Mixing Plant













3



5

Reference in
Secondary
Battery Plant

* **PERFORM** E:Engineering P: Procurement C: Construction

OWNER	PROJECT	HANDLING MATERIAL	SERVICE	AREA	PERFORM
 <small>에코프로 BM</small> ECOPRO BM	CAM1 PILOT PLANT	Cathode material	BULK SOLID HANDLING SYSTEM	KOREA	EPC
 <small>에코프로 BM</small> ECOPRO BM	CAM4 ACM PROJECT	Cathode material	BULK SOLID HANDLING SYSTEM	KOREA	EPC
 <small>에코프로 BM</small> ECOPRO BM	CAM4N ENGINEERING	Cathode material	ENGINEERING WORK	KOREA	E
 <small>SAMSUNG 삼성SDI</small>	CAM4N 분체설비	Cathode material	BULK SOLID HANDLING SYSTEM	KOREA	PC
 <small>에코프로 지어엠</small> Ecopro GEM	SECONDARY CELL PLANT	CELL	BULK SOLID HANDLING SYSTEM	KOREA	E
 <small>에코프로 BM</small> ECOPRO BM	전구체 이송설비	PRECURSOR	BULK SOLID HANDLING SYSTEM	KOREA	EPC
 <small>에코프로 BM</small> ECOPRO BM	CAM5 ENGINNERING	Cathode material	ENGINEERING WORK	KOREA	E
 <small>에코프로 BM</small> ECOPRO BM	CAM5 분체설비	Cathode material	BULK SOLID HANDLING SYSTEM	KOREA	PC
 <small>코스모신소재(주) COSMO AM&T CO., LTD. ADVANCED MATERIALS & TECHNOLOGY</small>	PILOT PLANT	양극재	BULK SOLID HANDLING SYSTEM	KOREA	EPC
 <small>에코프로 BM</small> ECOPRO BM	CAM6 분체설비	Cathode material	BULK SOLID HANDLING SYSTEM	KOREA	PC



ECOPRO BM Battery Material Plant

Major Project Secondary Battery Plant

SPECIFICATION

Material : For coarse and fine powders,
as well as granules

Capacity : 0.1 to 5 ton/hr

Application : - Raw Material Handling System
- Pneumatic Conveying System
- Product Weighing System

Major Component : - Raw Material Unloading System
- Dust Collector with Blower
- Blender Mixing System
- Product Weighing System
- Dense Phase Pneumatic Conveying System
- Dilute Phase Pneumatic Conveying System
- Piping & Duct
- Electric & Control System



For your interest and love for the last years

“Thank you for your patience ”



B T S E N G
Bulk handling Technical Solution

HEAD OFFICE

#914 Namsung Plazs 130, Digital-ro,
Geumcheon-gu, Seoul , South Korea
Phone +82-2-867-6785
Fax . +82-2-867-6786
Email sales@btseng.com

FACTORY

708-1, Hanbeol-ri, Eumseong-eup,
Eumseong-gun, Chungcheongbuk-do,
South Korea

R&D CENTER

708-1, Hanbeol-ri, Eumseong-eup,
Eumseong-gun, Chungcheongbuk-do,
South Korea

VIETNAM BRANCH

64 Nguyen Dinh Chieu, Dakao Ward,
Distric1, Ho Chi Min City, Vietnam

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