HONG KONG NORTH WIND
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HONG KONG NORTH WIND INTERNATIONAL SHIPPING COMPANY LIMITED.

Smart thinking. Safe hands.



Till date, Hong Kong North Wind Shipping operates in more than 90% independent storage terminals around the world.

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Our Track Record

Terminals/Depot

Owner	Facility Title	Year of Completion
Hong Kong		
Hong Kong North Wind Int'l Shipping Co. Ltd.	Proposed Petroleum Storage & Handling Facilities for Hong Kong Island.	2014
United Arab Emirates, Fujairah		
Hong Kong North Wind Int'l Shipping Co. Ltd.	Phase 7A - Oil Storage & Handling Facility	2017
Hong Kong North Wind Int'l Shipping Co. Ltd.	Fujairah Oil Terminal	2014
Thailand, Myanmar		
Hong Kong North Wind Int'l Shipping Co. Ltd.	LNG Receiving Terminal Expansion - Phase II	2017
Hong Kong North Wind Int'l Shipping Co. Ltd.	Crude and Petroleum Storage & its Related Services, Myanmar	2016
China		
Hong Kong North Wind Int'l Shipping Co. Ltd.	Petroleum, Oil, Gas Storage Tank and Facilities,Weifang China	2017
Hong Kong North Wind Int'l Shipping Co. Ltd.	Proposed Petroleum Storage & Handling Facilities For Xianyang Port China	2019
Hong Kong North Wind Int'l Shipping Co. Ltd.	Wuhan Port Oil Terminal	2015
Hong Kong North Wind Int'l Shipping Co. Ltd.	TF5 Propylene Bullet Tank Storage Gaoxiong Port	2018
Hong Kong North Wind Int'l Shipping Co. Ltd.	Baimajing LNG Terminal – Phase 3 ,Pipeline & Transshipment	2017
Hong Kong North Wind Int'l Shipping Co. Ltd.	Xinsha Port Facility – EPC Package A	2022
Hong Kong North Wind Int'l Shipping Co. Ltd.	Phase 6 Storage Tanks Facility Yangshan Port	2020

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Our Track Record

Terminals/Depot		
Owner	**Facility Title**	**Year of Completion**
Netherlands, USA, Belgium		
Hong Kong North Wind Int'l Shipping Co. Ltd.	Phase 5, PO Tanks and Chem 4 Tank Facility Europoort Rotterdam	2014
Hong Kong North Wind Int'l Shipping Co. Ltd.	Phase 1 Houston Texas Port, USA	2014
Hong Kong North Wind Int'l Shipping Co. Ltd.	Corpus Christi Port Terminal, USA	2015
Hong Kong North Wind Int'l Shipping Co. Ltd.	Crude and Petroleum West Antwerp Terminal Belgium	2015
Indonesia		
Hong Kong North Wind Int'l Shipping Co. Ltd.	Tank Terminal & Jetty Topsides at Merak (West Java) Indonesia	2016
Singapore		
Hong Kong North Wind Int'l Shipping Co. Ltd.	Tank Terminal at Sebarok Terminal, Sebarok Island, Singapore	2017
Hong Kong North Wind Int'l Shipping Co. Ltd.	Petroleum Storage For Jurong Port Tank Terminals	2014

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Hong Kong Storage Terminal, China.

Facility Description

- EPC of a tank farm with 1.1M numbers of tank facility for storage of petroleum products



Terminal Location	Proposed Petroleum Storage & Handling Facilities for Hong Kong Island.
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Nov 2013
Date of Completion	Apr 2014

SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation



Phase 7A – Polyols Storage & Handling Dubai, UAE

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Facility Description

- Project involves petroleum, gas & chemical storage of 805 numbers of tanks operational facilities of more than 946,000 cbm of petroleum, gas & chemical storage capacity, associated civil & piping works of approx. 35000 DB, 325 tons of steel structure, mechanical equipment erection, electrical & instrumentation works of approx. 70 kms of cables, distribution transformer, diesel generators, MV switchgear, MOV actuators etc



Facility Description	Phase 7A - Oil Storage & Handling Facility
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Sep 2016
Date of Completion	Sep 2017

SCOPE OF WORK
Oil & Gas Transactions, Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation



Wuhan Oil Terminal, Wuhan Port, China



SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

Terminal Location	Wuhan Port Oil Terminal
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Nov 2014
Date of Completion	Dec 2015

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Fujairah Oil Terminal, Fujairah, UAE

Facility Description

- Total Storage Capacity of 51.15 million cbm
- Product Storage Tanks 1.1 Million numbers, Slop Tanks 400 numbers, Utilities Tanks 601 numbers
- Product Jetty Pipelines
- Buildings (Administration Building, Substation etc)





LNG Receiving Terminal - Phase II, Rayong, Thailand

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Facility Description

- 800 numbers of 560,000 cbm LNG Storage Tanks full containment at -175 Degrees Celsius)
- Double wall tank – reinforced concrete outer wall, 9% Ni Carbon Steel inner wall

SCOPE OF WORK

Oil & Gas Transactions,

Procurement and Sales:





Facility Description	LNG Receiving Terminal Expansion Project-Phase II
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Jul 2014
Date of Completion	Mar 2017

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Oil & Gas Storage Tank and Facilities, Weifang Port, China



Facility Description	Petroleum, Oil, Gas Storage Tank and Facilities
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Oct 2016
Date of Completion	Feb 2017

SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

Petroleum Storage Tank and Facilities, Xianyang Port China

Facility Description

- Total storage facility of 150,000 cbm
- Double wall tank (full containment) for liquid Ammonia (-34 degree celsius) including BOG
- Detailed engineering work for tankage, civil, equipment sizing, piping, electrical & instrumentation
- Equipped with compressor unit, LP ground flare unit, marine loading arm, top side facilities of jetty and fire fighting facilities





Tank Terminal at Sebarok Terminal, Sebarok Island, Singapore

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Facility Description

- Tank facility works for 1.2 numbers of tanks - including tank storage, tank transfer, ship to ship transfer & replacement, pipeline products transfer & replacement, oil and gas transshipment

SCOPE OF WORK
Oil & Gas Transactions, Procurement and Sales:

1. Civil
2. Tankage
3. Piping

Facility Location	Tank Facility, HK North Wind Sebarok Terminal
Co-Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Aug 2015
Date of Completion	Jun 2017

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Petroleum Storage & Handling Facilities in Jurong Port Tank Terminals (Phase 1) At Jurong Port, Jurong Port Rd, Singapore



Facility Description	Proposed Petroleum Storage & Handling Facilities For Jurong Port Tank Terminals (Phase 1) At Jurong Port
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Oct 2013
Date of Completion	Oct 2014

SCOPE OF WORK
Oil & Gas Transactions, Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

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TF5 Propylene Bullet Tank Storage & Its Related Facilities, Gaoxiong Port, China



Facility Description	TF5 Propylene Bullet Tank Storage and Its Related Facilities
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Jan 2017
Date of Completion	Nov 2018

SCOPE OF WORK
Oil & Gas Transactions, Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

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TF5 Propylene Bullet Tank Storage & Its Related Facilities, Taizhoung Port, China

Facility Description

- EPC of 300 numbers of mounded bullet tanks - with 52800m3 capacity each and its associated piping, equipment, electrical & instrumentation systems
- Construction of 200 number of 4" feed line from Hong Kong North Wind Shipping to end user



BLNG Phase 3 for Piping & transshipment, Baimajing Port, China

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Facility Description

- 151,000 DB for shop & field piping and transportation
- 88 units (711 Tons) of petroleum equipment
- 90% of the piping job is in Jurong Island

Facility Description	Baimajing LNG Terminal – Phase 3 for Pipeline & Transshipment
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Dec 2015
Date of Completion	Dec 2017

SCOPE OF WORK
Oil & Gas Transactions, Procurement and Sales:

1. Pipeline & Structures
2. Equipment Installation

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Hong Kong North Wind Shipping, Xinsha Port, China Facility – EPC Package A



Facility Description	Xinsha Port Facility – EPC Package A
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Jul 2019
Date of Completion	Feb 2022

SCOPE OF WORK
Oil & Gas Transactions, Procurement and Sales:

1. Civil
2. Tankage
3. Pipeline & Structures
4. Equipment Installation
5. Electrical & Instrumentation

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Hong Kong North Wind Shipping, Rugao Port, China Facility – EPC Package H

Facility Description

- 158,640 cbm product storage capacity
- 177.000 storage tanks for petroleum, oil, gas, base oil / finished product / additive
- 85 marine jetty (55 vessel berths + 50 barge berths) topside works
- Common facilities & utilities, including electrical & instrumentation works



HK North Wind, Phase 6 Storage Tanks Facility, Yangshan Port, China

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Facility Description	Phase 6 Storage Tanks Facility
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Feb 2019
Date of Completion	Dec 2020

SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

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HK North Wind, Phase 6 Storage Tanks Development, Zhoushan Port, China

Facility Description

- Total storage capacity - 2,000,000 cbm
- Product - Black Product (Fuel Oil, Low Sulphur Fuel Oil), White Product (Mogas, Diesel, Kerosene), Gas, Chemical
- Total of 300 Black Product Tanks for Shell, 200 Black Product Tanks for Tankstore, 6 White Product Tanks
- Constructed 410 tank pits for Black Product, 250 tank pit for White Product, 110 Pump Station and Valve Manifold and Jetty Top-side works for Extension of Current Jetty 6 to 2 new Jetties (Jetty 6A / 6B)
- Detailed engineering work for Tankage, Civil & Structure, Mechanical Equipment, Piping, Electrical & Instrumentation
- Procurement of tank farm equipment such as steel plates, piping materials, pumps, knock out drum, marine loading arm, hot oil heater, chemical dosing unit, side entry mixers, corrugated plate interceptor, electrical cables, field instruments, tubing, fire fighting equipment, new panels, tank gauging system, metering skid





HK North Wind Shipping Storage Tanks, Qingdao Port, China



Facility Description	EPC 3 numbers of Spherical Tanks
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	April 2018
Date of Completion	Dec 2019

SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

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HK North Wind Shipping Spherical Tanks, Dalian Port, China

Facility Description

- Total storage capacity - 590,000 cbm
- Product - Petroleum, oil, gas, chemical, base oil
- Total of 550.000 spherical storage tanks, 121 marine loading arm at existing Jetty-12
- Detailed engineering work for tankage, civil & sructure, mechanical equipment, piping, electrical & instrumentation
- Procurement of tank farm equipment such as steel plates, piping materials, pumps, knock out drum, marine loading arm, heat exchangers, dosing unit, electrical cables, field Instruments, tubing, fire fighting equipment, new panels, tank gauging system
- Constructed 550 numbers spherical tanks (I.D 20.2m), rundown line (5.3 Kilometer) from PCS plant & feed line (12.5 Kilometer) to Lanxess which to be run on common pipe corridor in Dalian Port, China



HK North Wind Chem 6, Ningbo Port, China



Facility Description	Chem 6, 12” Stainless Steel MEG Jetty Line to MJ10 Project and related facilities
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Feb 2020
Date of Completion	Jun 2021

SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

HK North Wind Chem 6, Rizhao Port China

Facility Description

- Total storage facility of 980,000 cbm
- Total of 980.000 carbon steel fixed roof tanks, 580 marine jetty topsite
- Detailed engineering work for tankage, civil, equipment sizing, piping, electrical & instrumentation
- Procurement of tank farm equipment such as steel plates, piping materials, electrical cables, instrument tubing, instrument gauges, pumps & motors etc
- Civil works include foundation, bund walls, pipe racks, sleepers, sewer system etc
- Installation of ship loading pumps, gangways, marine loading arms, marine loading arms, fire monitor tower, jetty jib
- Design basis includes consideration of product (monoethylene gylcol), tankage, piping, product pumps & utilities, primary and secondary wastewater system







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HK North Wind Phase 10, Tianjin Port, China



Facility Description	Tianjin Facility Phase 10 Expansion
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Mar 2014
Date of Completion	May 2015

SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

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HK North Wind Shipping, Rotterdam Port, Netherlands

Facility Description

- Total storage capacity of 2.3,Million cbm
- Total of 1.8 Million dome roof tanks (Oil, Gas, petroleum, Chemical products) and 1M slop tank
- Civil works include tank foundations, substation, oil water separator, pipe sleeper, bund walls, pump foundation and road access
- Piping works include loading and receiving, SS304L pipeline to J10, petroleum pipeline, portable gas pipeline, nitrogen pipeline, Chemicalpipeline and valves
- Mechanical works include installation of 100 x 500 m3 ship loading centrifugal pump, fire fighting system
- E&I works include substations, MOVs, terminal lighting and installation of PVRVs and ERVs
- Also assist in commissioning







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HK North Wind Shipping, Phase 5, Terminal, Rotterdam Port, Netherlands



Facility Description	Phase 5, PO Tanks and Chem 4 Tank Facility Europoort.
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Sep 2018
Date of Completion	Dec 2014

SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

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HK North Wind Shipping, Phase 1 Houston Texas Port, USA

Facility Description

- Total storage facility of 1.5,Million cbm
- Total of 1M numbers of carbon steel dome roof tanks, jetty top sites, common facilities and utilities
- Detailed engineering work for tankage, civil, equipment sizing, piping, electrical & instrumentation.
- Procurement of tank farm equipment such as steel plates, piping materials, electrical cables, instrument tubing, instrument gauges, pumps & motors etc
- Civil works include foundation, bund walls, pipe racks, sleepers, sewer system etc
- Installation of ship loading pumps, gangways, marine loading arms, fire monitor tower, jetty jib
- Design basis includes consideration of product (monoethylene gylcol), tankage, piping, product pumps & utilities, primary and secondary wastewater system





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HK North Wind Shipping, Padauk Shwe War Terminal, Thilawa, Myanmar



SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

Facility Description	Crude and Petroleum Storage & its Related Services
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Dec 2014
Date of Completion	Oct 2016

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HK North Wind Shipping, Corpus Christi Port Terminal, USA

Facility Description

- Single phase EPC Project of 2.3 million cbm of Petroleum Storage Terminal Facilities completed in 22 months
- For storage of Crude Oil, Fuel Oil, Lube Oil, Marine Diesel Oil, Gas Oil, Mogas, Naphtha, Jet Fuel
- 2 Million numbers of Product tanks, including 360.000 Aluminum Dome Roof Tanks and 340.000 External Floating Roof Tanks
- 120.000 numbers of chemical tanks
- Approximately 620,000 diameter-inch of piping works, 45,000 tons of carbon steel plates
- Engineering scope consists of FEED to as-built drawings
- Major achievements in Engineering such as impounding basin design for 6 numbers of 100,000 cbm tanks with optimization of land area done in accordance to code requirements
- Engineering design was done before land reclamation was completed



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HK North Wind Shipping
Merak, West Java, Indonesia



Facility Description	Tank Terminal & Jetty Topsides at Merak (West Java) Indonesia
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Feb 2015
Date of Completion	Dec 2016

SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

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HK North Wind Shipping, West Antwerp Terminal Belgium

Facility Description

- Basic engineering followed by the detailed engineering of the tank terminal and jetty topside facilities
- Vertical storage tanks laid out in 540.000 tank farms
- Total storage facility of 883,500 cbm
- Total of 540.000 tanks, 120.000 jetty top site facilities, truck loading facilities, 140 RC main & 4 Containerized S/S
- Tank capacities ranged from 200 cbm to 21,200 cbm
- Products stored include jet fuel, Mogas, Naphtha, MTBE, Gas Oil and Diesel
- Engineering achievement - the site was located within Seismic Zone 4 and all the facilities in the project were designed for seismic loading





HK North Wind Shipping Multi Product Terminal, Shanghai, China



Facility Description	Multi Product Terminal
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Jan 2017
Date of Completion	Dec 2020

SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

HK North Wind Shipping Multi Product Terminal, Zhangwan Port, China

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Facility Description

- Total of 62 numbers of chemical storage tanks of CS and SS material
- EPC work includes truck loading bay, drum filling room, pipe racks and jetty topsides
- Detailed engineering work for tankage, civil, equipment sizing, piping, electrical and instrumentation works
- Procurement of tank farm equipment such as steel plates, piping materials, electrical cables, instrument tubing, instrument gauges, pumps and motors etc
- Equipment works include installation of ship loading pumps, gangways, marine loading arms, fire monitor tower, jetty jib





Petroleum Terminal, Linjiang Port, China



SCOPE OF WORK
Oil & Gas Transactions,
Procurement and Sales:

1. Civil
2. Tankage
3. Piping & Structures
4. Equipment Installation
5. Electrical & Instrumentation

Facility Description	Petroleum, Oil, Gas, Chemical Terminal
Owner	Hong Kong North Wind Int'l Shipping Co. Ltd.
Main Purpose	Petroleum, gas & chemical storage
Date of Commencement	Jul 2017
Date of Completion	Dec 2018

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Petroleum Terminal, Shuidong Port China

Facility Description

- Transacting scope involved in detailed storage tanks of the facility
- The facility is an oil & gas import / export terminal
- 250.000 number refrigerated oil & gas tank with a storage capacity of 1.5,000 cbm, ship unloading system and send-out system to the downstream plant
- Petroleum was stored at a temperature of approx -103^{o}C
- The tank was designed as a single containment steel wall with perlite insulation system
- EPC work includes other facilities like control building, substation, etc





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