

Energy & Chemicals

With the Energy & Chemicals sectors posing their own individual challenges, we've developed a deep understanding of these environments and how to make sure we balance industrial progress with environmental stewardship.

Explore our projects >>



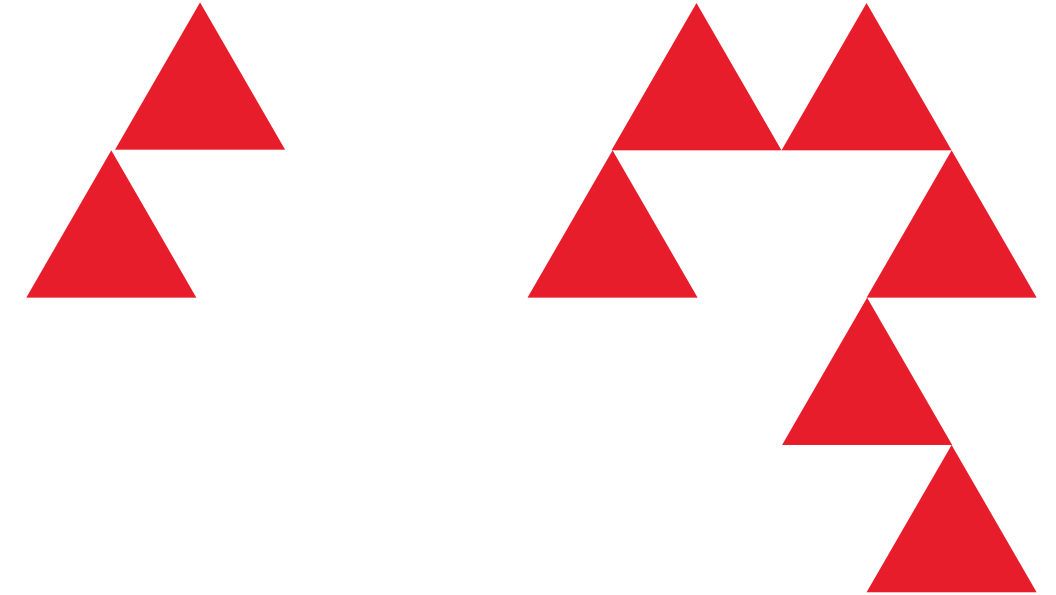


Since our formation, we, at CCC, have grown to become one of the leading contractors in the energy and petrochemical international construction industry.

We are on the forefront of the transition to cleaner energy which is not only essential for environmental sustainability, but also presents significant economic opportunities.

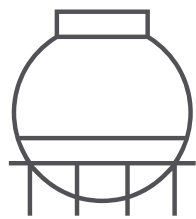
We have carried out several highly complex, challenging and demanding multi-billion dollar landmark projects working under extreme environmental conditions (-40C to +50C) and in the remotest areas in the world.

Our projects are crucial for the overall economy and vital in the long-term progress of the countries they operate in.



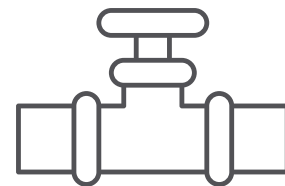
- » LNG
- » Chemicals
- » Gas Processing Facilities
- » Oil Processing Facilities
- » Refineries

click on the categories above or **browse through** >>



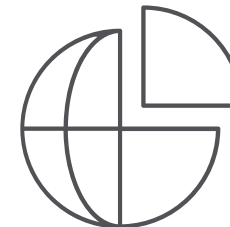
24 LNG Projects

Completed or Currently in
Construction



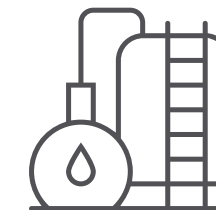
135.6 MTPA

Total Capacity



25%

of Global LNG Facilities



200

Oil, Gas & Petrochemical Projects



Reliability Delivered

With over seventy years of construction excellence, we have built a reputation for providing innovative construction solutions for multi-million stake projects worldwide.

Our highly skilled teams utilize the most advanced systems for estimating, scheduling, and reporting, ensuring the construction process is streamlined and smooth. Our clients benefit from our high safety standards, meticulous attention to detail, and our proactive approach to identifying solutions.

We prioritize clear communication to effectively manage changes, costs, and expectations. Our services encompass the entire construction lifecycle—from site evaluations and preconstruction to commissioning, close-out, and beyond.

Full Project Delivery

We execute oil and gas work on projects from a few million to multiple billions of dollars, offering our clients tailored construction solutions to match their needs.

Not only does CCC take our clients' scope from concept to completion, but we also ensure the highest quality workmanship, timely completion, and budgetary compliance.

Direct Hire Labor

We direct-hire and self-perform the majority of our work, providing safety, quality and schedule advantages to our projects. On average, CCC executes over 115 million man-hours annually.

Self-Performed Work

CCC self-performs 85-90% of construction including all major disciplines.

This combined with our long-standing relationships with major subcontractors and engineering partners allows CCC to manage all aspects of the project. We will work with you to discover the best facility design and then construct it to perfection.

Building Local Value, Empowering Communities

At CCC, our commitment to enhancing local content is a journey we embark on with our workforce, local partners, and communities.

Delivery you can trust

Based on a rich legacy of strong timely delivery and meticulous precision, be assured you're in safe hands at every stage of your project.

Ambitious People, Impactful Teams




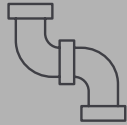

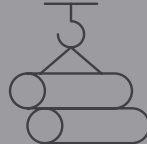



With knowledge, experience and a can-do attitude in both greenfield and brownfield projects, our highly experienced teams are committed to the success of our clients and work with you to provide consistent and reliable project management solutions.

Sustainable Construction

Taking environmental thinking forward. We prioritize sustainability in all our projects, especially in the unique challenges of industrial and logistics works.

But our real specialization is in creating exceptionally built environments that enable our clients to thrive.

From Planning to Execution - We're There

 <p>from Earthworks and Civil Constructions to Steel Structure supply and installation</p>	 <p>Mechanical Equipment Erection</p>	 <p>Static & Rotating Equipment installation - including heavy lifting operations and internals' installation</p>
 <p>Piping prefabrication and installation</p>	 <p>Electrical & Instrumentation works</p>	 <p>Construction of pipelines</p>
 <p>Electromechanical and HVAC services for building works</p>	 <p>Pre-Commissioning / Commissioning / Start-up operations</p>	 <p>Temporary Camps and Facilities to accommodate the entire workforce on site.</p>

From stick-build to modular construction, CCC reliably delivers LNG projects of all scales, on schedule and within budget.

We lead in LNG by focusing on emission reduction and carbon neutrality. Our extensive experience and specialized knowledge enable us to build state-of-the-art LNG liquefaction facilities and advanced storage and distribution terminals. These facilities are essential for the efficient, safe transport of natural gas to markets worldwide.



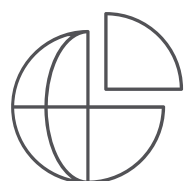
Total LNG Capacity

135.6 MTPA



Involved in the Construction of

24 LNG Projects



Adding up to

25%

of Global LNG Capacity



**QATARGAS II LNG ONSHORE FACILITIES, TRAINS 4 & 5
RAS LAFFAN INDUSTRIAL CITY, QATAR**



**THE NORTH FIELD SOUTH (NFS)
QATAR**





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**QATARGAS II LNG ONSHORE FACILITIES, TRAINS 4 & 5
RAS LAFFAN INDUSTRIAL CITY, QATAR**

Construction of LNG trains 4 & 5, each with a capacity of 7.8 MTA, the world's largest fully integrated liquefied natural gas project at the time.

Qatargas has seen remarkable growth over the past decade, expanding from a production capacity of 6 million tons of LNG annually to 40.5 million tons, serving customers across three continents. The Qatargas II project, the world's largest LNG venture, has set industry benchmarks and achieved several global firsts, solidifying Qatargas' position as a leader in the LNG market.

Client
Qatar Liquefied Gas Company (Qatargas)

Capacity
15.6 MTPA

Completion
June 2009

Value
US\$ 806 Million



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135.6 MTPA



Involved in the Construction of
24 LNG Projects



Adding up to
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THE NORTH FIELD SOUTH (NFS)
QATAR

The North Field South (NFS), together with the North Field East (NFE) project, include one of the largest CO2 capture and sequestration facilities

and constitutes an important step towards achieving Qatar Energy's target of more than 11 MTPA of CO2 capture and sequestration by 2035.

Client
QatarEnergy

Capacity
15.6 MTPA

Award
October 2023

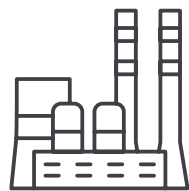
Value
US\$ 10,000 Million



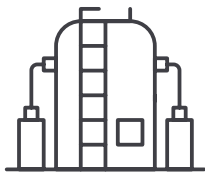
We have extensive experience and have proven our top-tier execution excellence for various petrochemical products, including ethylene, polyethylene, ethylene glycol, ammonia, and urea.

From maintenance and turnarounds to modular construction and fabrication, we offer a wide array of industrial services, ensuring that the petrochemical sector remains a vital player in the global energy landscape.

CCC has full capabilities to support the development and assessment of blue and green hydrogen projects.



31 Petrochemical projects



13 Ethylene & Polyethylene Plants



QAFCO 7 AMMONIA PLANT, MESAIEED QATAR



NEOM GREEN HYDROGEN PLANT NEOM, SAUDI ARABIA



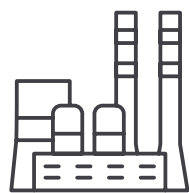
BOROUGE ETHYLENE CRACKER 2 (EU2) RUWAI, ABU DHABI

Chemicals

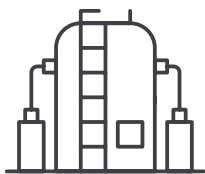
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13 Ethylene & Polyethylene Plants

LNG

Chemicals

Gas Processing Facilities

Oil Processing Facilities

Refineries

QAFCO 7 AMMONIA PLANT, MESAIEED QATAR

The world’s largest Blue Ammonia Plant (3,500 metric tons/day of Blue Ammonia) once completed in 2026.

The design of the proposed plant will utilize uhde® ammonia technology to build a single-line system with a record capacity of 1.2 million metric tons per annum or the equivalent of 3,500 metric tons per day of blue ammonia, making it the biggest facility of its kind in the world.

Client

Qatar Fertilizer Company (QAFCO)

Award

July 2022

Value

US\$ 1,057 Million

Chemicals

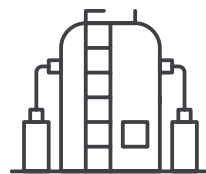
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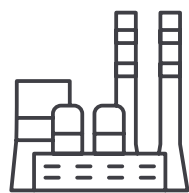


Chemicals

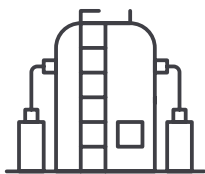
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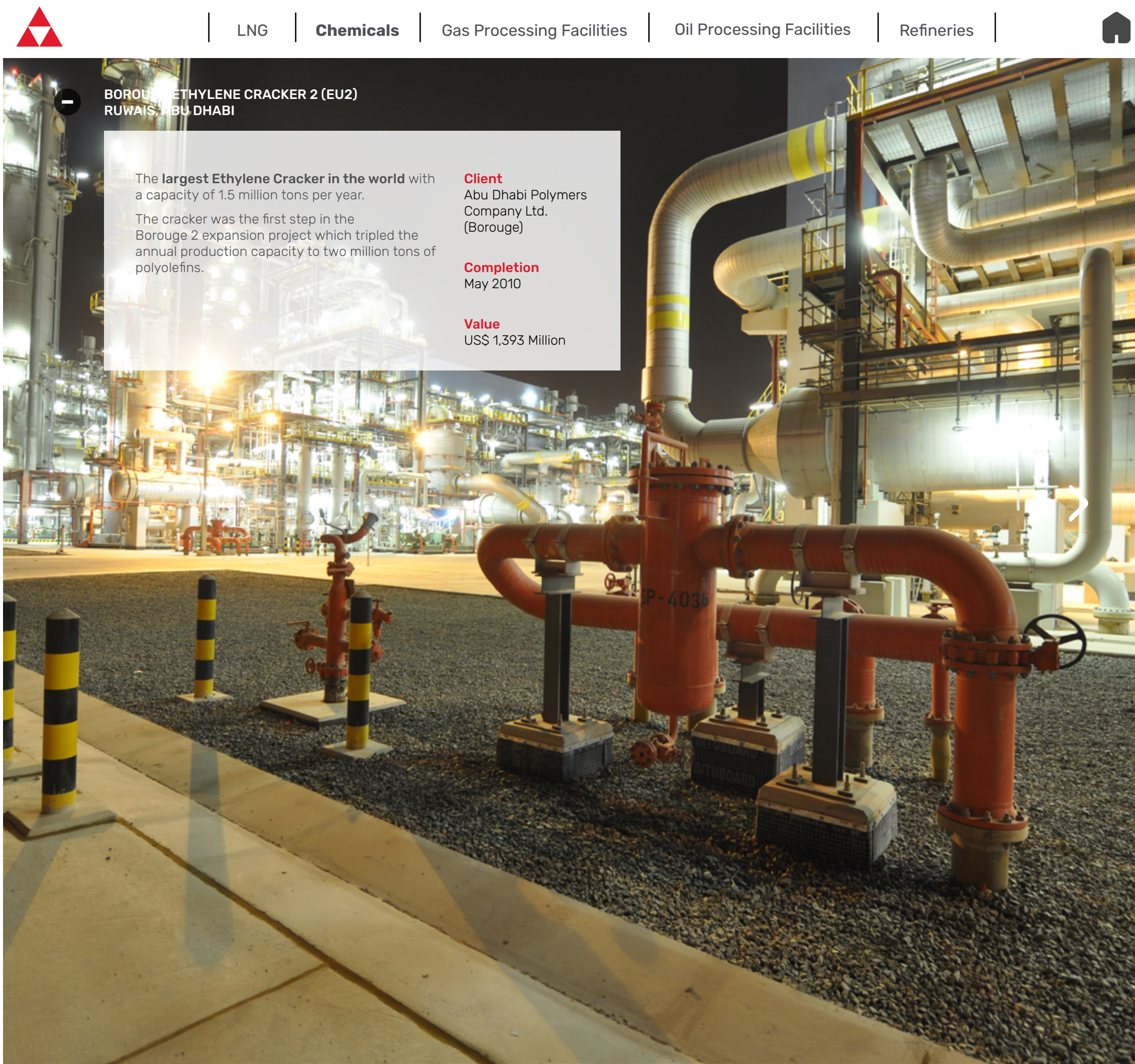
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31 Petrochemical
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Plants

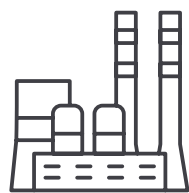


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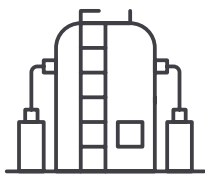
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31 Petrochemical
projects



13 Ethylene &
Polyethylene
Plants



LNG

Chemicals

Gas Processing Facilities

Oil Processing Facilities

Refineries



BOROUGE ETHYLENE CRACKER 2 (EU2) RUWAIS, ABU DHABI

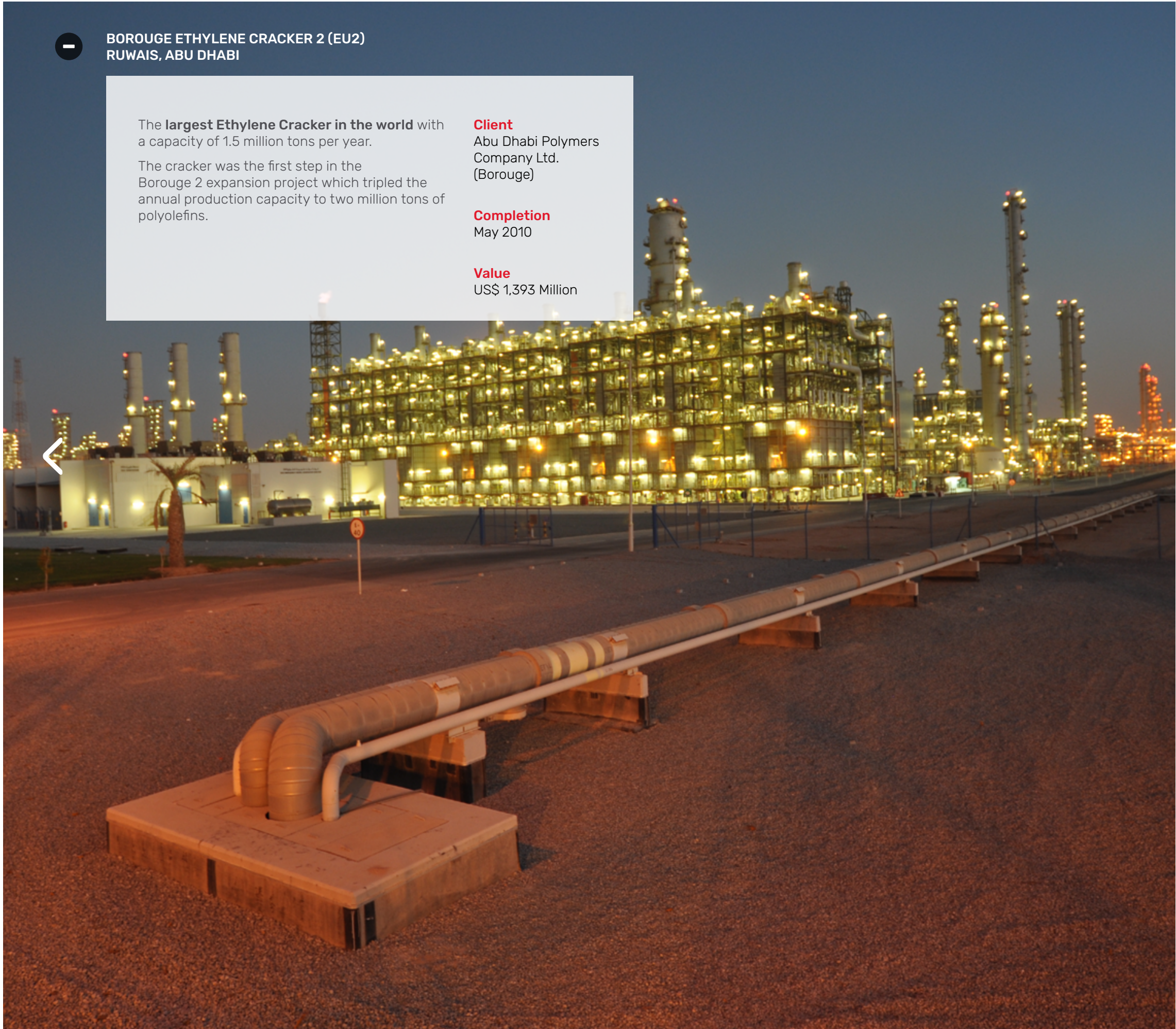
The **largest Ethylene Cracker in the world** with a capacity of 1.5 million tons per year.

The cracker was the first step in the Borouge 2 expansion project which tripled the annual production capacity to two million tons of polyolefins.

Client
Abu Dhabi Polymers
Company Ltd.
(Borouge)

Completion
May 2010

Value
US\$ 1,393 Million



Chemicals

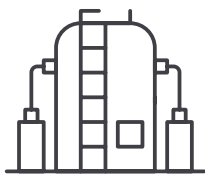
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Refineries



NEOM GREEN HYDROGEN PLANT NEOM, SAUDI ARABIA

The world's largest green hydrogen production facility to produce green ammonia.

The facility will produce **650 tons of green hydrogen per day.**

CCC's blueprint features a state-of-the-art Air Separation Unit, a massive 2 GW Hydrogen Electrolysis Plant, expansive Hydrogen and Nitrogen Storage Facilities, and a **pioneering Green Ammonia Plant capable of producing 5,000 tons per day.**

Client

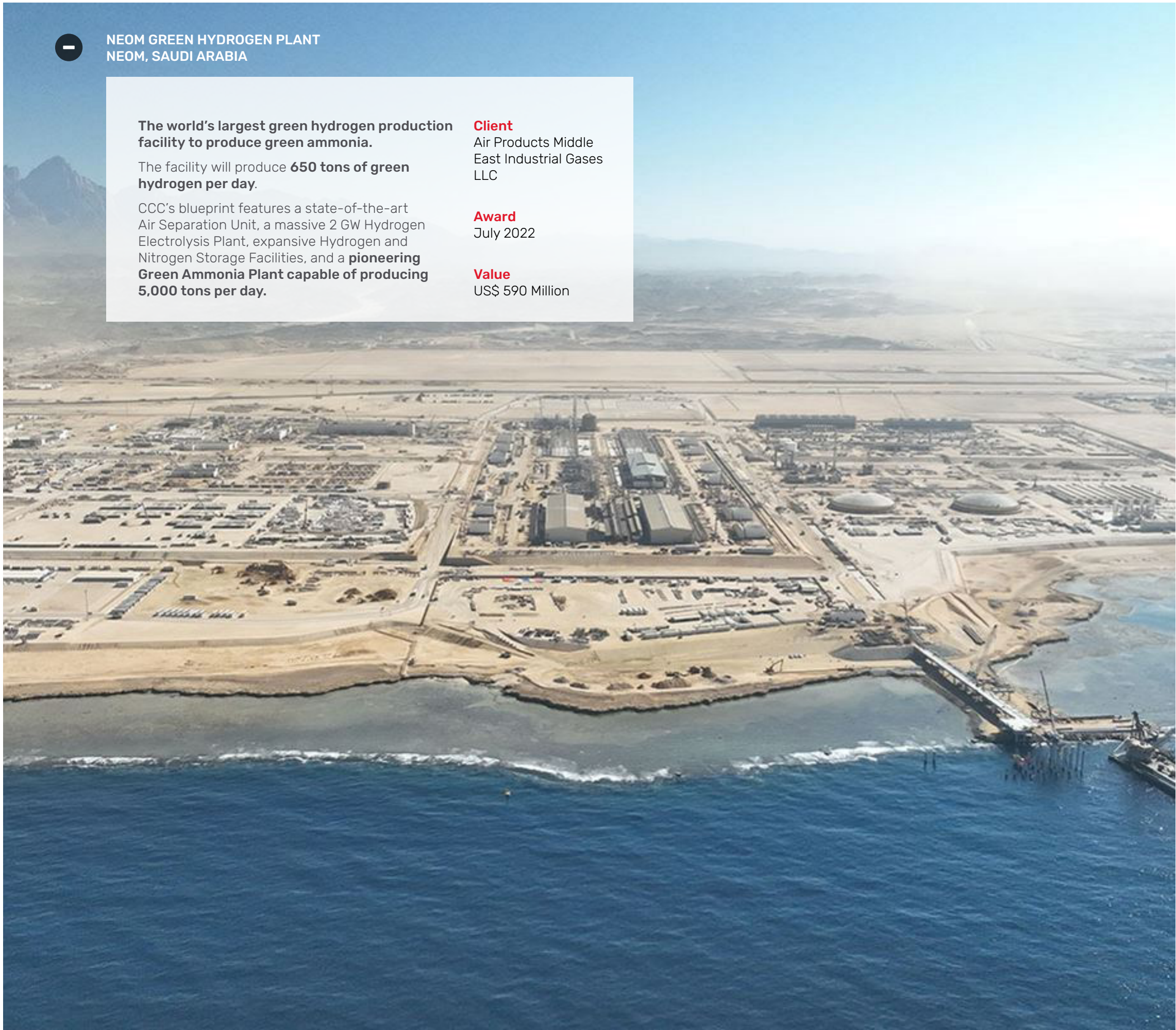
Air Products Middle East Industrial Gases LLC

Award

July 2022

Value

US\$ 590 Million



Gas Processing Facilities

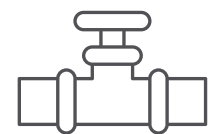
The oil and gas industry is rapidly evolving, and your facilities must meet higher production now more than ever before.

We are one of the most experienced gas processing construction services provider, having provided construction services on many gas processing and compression facilities ranging from small, up to 1.6 Billion ft³ of Gas per day.



Largest GTL project in the world
with a total capacity of

1.6 Billion ft³/Day
of Gas



15 Gas

Processing Plants

Approximate total capacity of
15,600 million ft³/day



LNG

Chemicals

Gas Processing Facilities

Oil Processing Facilities

Refineries



PEARL GTL PROJECT
RAS LAFFAN INDUSTRIAL CITY, QATAR



GHAZEER PROJECT, KHAZZAN CENTRAL PROCESSING FACILITY, PHASE 2
OMAN



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Processing Plants
Approximate total capacity of
15,600 million ft³/day

LNG

Chemicals

Gas Processing Facilities

Oil Processing Facilities

Refineries

PEARL GTL PROJECT

RAS LAFFAN INDUSTRIAL CITY, QATAR

The largest GTL Project in the world with a capacity of 140,000 BPD of GTL products.

» The largest oxygen plant built in one place and one phase, producing 28,800 tons of oxygen/day.

» The largest process water treatment and re-use system with a capacity of 45,000 m³/day.

» The largest steam generation system in the industry.

» The largest hydrocracking capacity in one location.

Client

Qatar Shell GTL Ltd. (QSGTL)

Award

December 2011

Value

US\$ 1,369 Million

Gas Processing Facilities

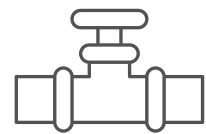
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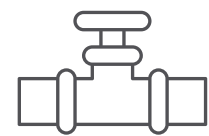
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GHAZEER PROJECT, KHAZZAN CENTRAL PROCESSING FACILITY, PHASE 2

OMAN

Labelled as the Jewel in BP’s crown.

With an estimated 10.5 trillion cubic feet of recoverable gas resources, Block 61 has the capacity to deliver approximately 35% of Oman’s total gas demand.

Our impressive delivery of the Ghazeer project was recognised at the 2021 Construction Week Oman Awards, securing the ‘Commercial Project of the Year’ title.”

Client

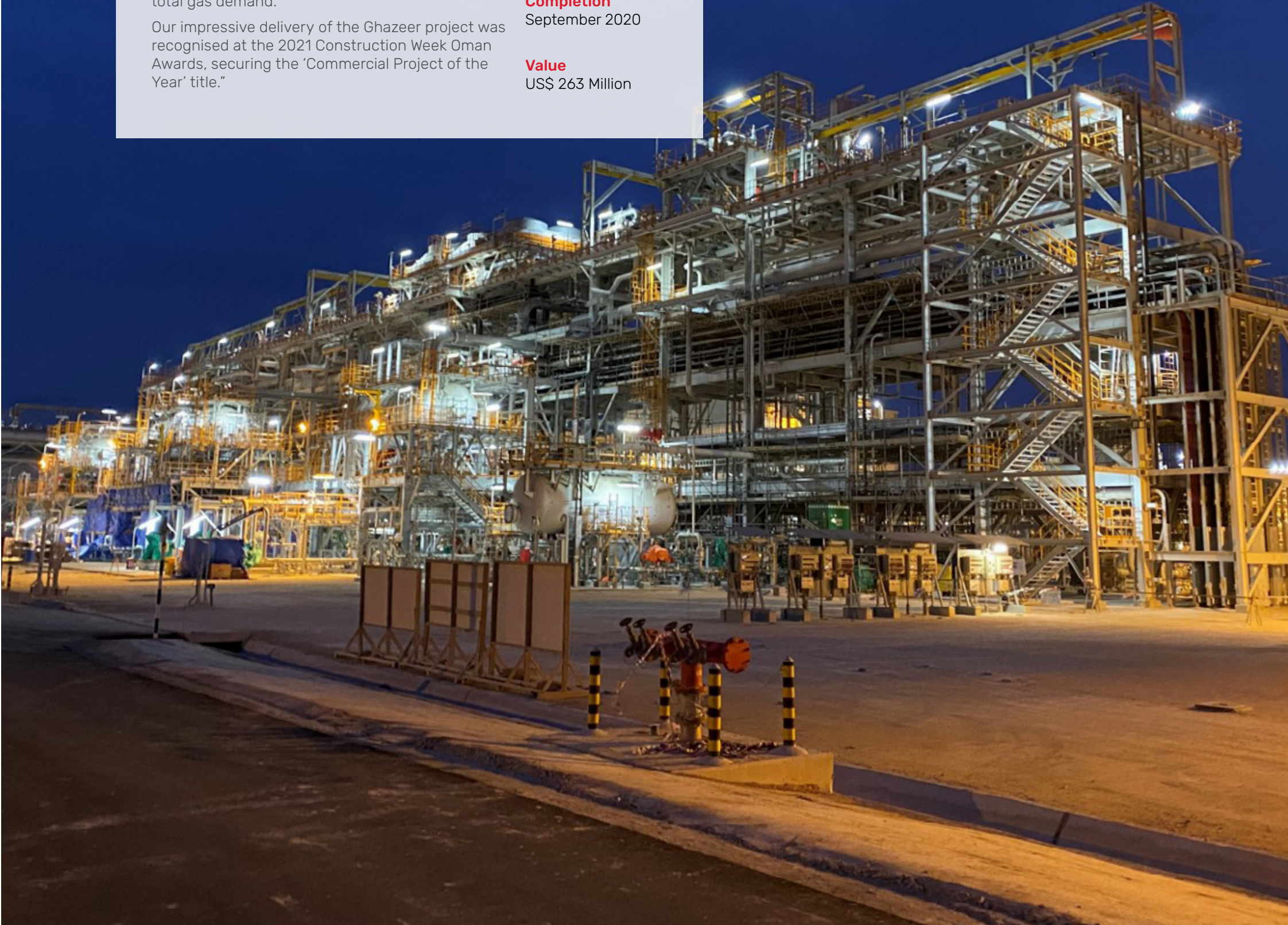
BP Exploration (Epsilon) Ltd.

Completion

September 2020

Value

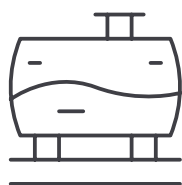
US\$ 263 Million



Oil Processing Facilities

We provide expert design and construction of well sites, processing plants and related facilities to help clients minimize time to production.

CCC has the depth of experience needed to integrate the activities of the construction functions and to execute this role for world-scale projects, consistently meeting client expectations.



6 Gas Oil Separation
Plants (GOSP)

with a capacity of



3.5 Million Barrels/Day
of Crude Oil and
1 Million ft³/Day
of Gas



LNG

Chemicals

Gas Processing Facilities

Oil Processing Facilities

Refineries



ZULUF ONSHORE OIL PROJECT, GENERAL CONTRACT PACKAGE GC1B
SAUDI ARABIA



100 MBD DAS FACILITIES UPGRADE PROJECT
DAS ISLAND, UAE

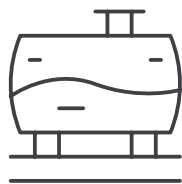


3RD GENERATION PROJECT (3 GP)
TENGINZ, KAZAKHSTAN

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Refineries



ZULUF ONSHORE OIL PROJECT, GENERAL CONTRACT PACKAGE GC1B SAUDI ARABIA

Key element of Saudi Arabia's strategy to increase its crude production capacity to 13 million bpd by 2027 and maintain its position as the world's largest oil exporter.

The Zuluf incremental project aims to boost oil output by up to 600,000 bpd, almost doubling its existing capacity.

Client

Saudi Aramco

Award

April 2023

Value

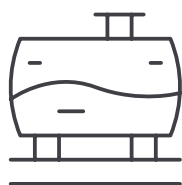
US\$ 256.7 Million



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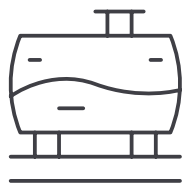
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100 MBD DAS FACILITIES UPGRADE PROJECT DAS ISLAND, UAE

Helped to increase production capacity on the lower Zakum offshore field by 100,000 barrels a day (b/d).

This project is designed to improve the efficiency and capacity of the oil processing facilities, ensuring more reliable and increased production capabilities.

Client
Abu Dhabi Marine Operating Company (ADMA-OPCO)

Completion
June 2015

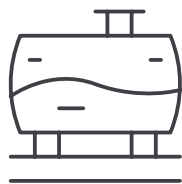
Value
US\$ 133.8 Million



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3.5 Million Barrels/Day
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of Gas



100 MBD DAS FACILITIES UPGRADE PROJECT DAS ISLAND, UAE

Helped to increase production capacity on the lower Zakum offshore field by 100,000 barrels a day (b/d).

This project is designed to improve the efficiency and capacity of the oil processing facilities, ensuring more reliable and increased production capabilities.

Client
Abu Dhabi Marine Operating Company (ADMA-OPCO)

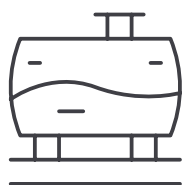
Completion
June 2015

Value
US\$ 133.8 Million

Oil Processing Facilities

We provide expert design and construction of well sites, processing plants and related facilities to help clients minimize time to production.

CCC has the depth of experience needed to integrate the activities of the construction functions and to execute this role for world-scale projects, consistently meeting client expectations.



6 Gas Oil Separation
Plants (GOSP)

with a capacity of



3.5 Million Barrels/Day
of Crude Oil and
1 Million ft³/Day
of Gas



LNG

Chemicals

Gas Processing Facilities

Oil Processing Facilities

Refineries



3RD GENERATION PROJECT (3 GP) TENGIZ, KAZAKHSTAN

World's Deepest Producing Oil Field in Kazakhstan

The project was constructed using a modularized construction strategy, with modules constructed both at Kazakh coastal fabrication yards, and at other fabrication yards worldwide, and "stick built" mechanical, steel structure, piping, electrical, and instrumentation elements. CCC's team managed the construction and transportation of more than 4,500 tons of modules for this facility.

Client
Tengizchevroil LLP
(TCO)

Completion
September 2023

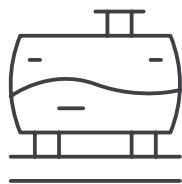
Value
US\$ 1.234 Million



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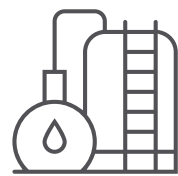
Value
US\$ 1.234 Million



Refineries

We have an established track record in building, managing, and maintaining large, complex refineries around the world.

Our highly experienced teams use strict quality control procedures, advanced technology, communication, reporting, documentation, high safety standards and a strong culture of continuous improvement in all our construction projects.



12 Refineries

with total capacity

over 1.2 Million
Barrels/Day



LNG

Chemicals

Gas Processing Facilities

Oil Processing Facilities

Refineries



MINA ABDULLAH EPC PACKAGE 1, CLEAN FUELS PROJECT, KUWAIT



JAZAN PROJECTS (PACKAGES 1, 2, 4, 5 & 13 SAUDI ARABIA

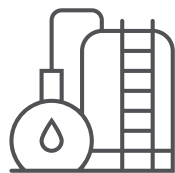


[LNG](#)[Chemicals](#)[Gas Processing Facilities](#)[Oil Processing Facilities](#)[Refineries](#)

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MINA ABDULLAH EPC PACKAGE 1, CLEAN FUELS PROJECT, KUWAIT

An integrated refining complex, significantly increasing the processing capacity to 800,000 barrels per day.

With the production of ultra-low sulfur fuel products, Kuwait's standing in the global energy market is set to be enhanced.

Client
Kuwait National Petroleum Company (KNPC)

Completion
June 2021

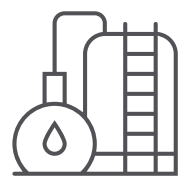
Value
US\$ 526.6 million



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Barrels/Day



LNG

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Oil Processing Facilities

Refineries



MINA ABDULLAH EPC PACKAGE 1, CLEAN FUELS PROJECT, KUWAIT

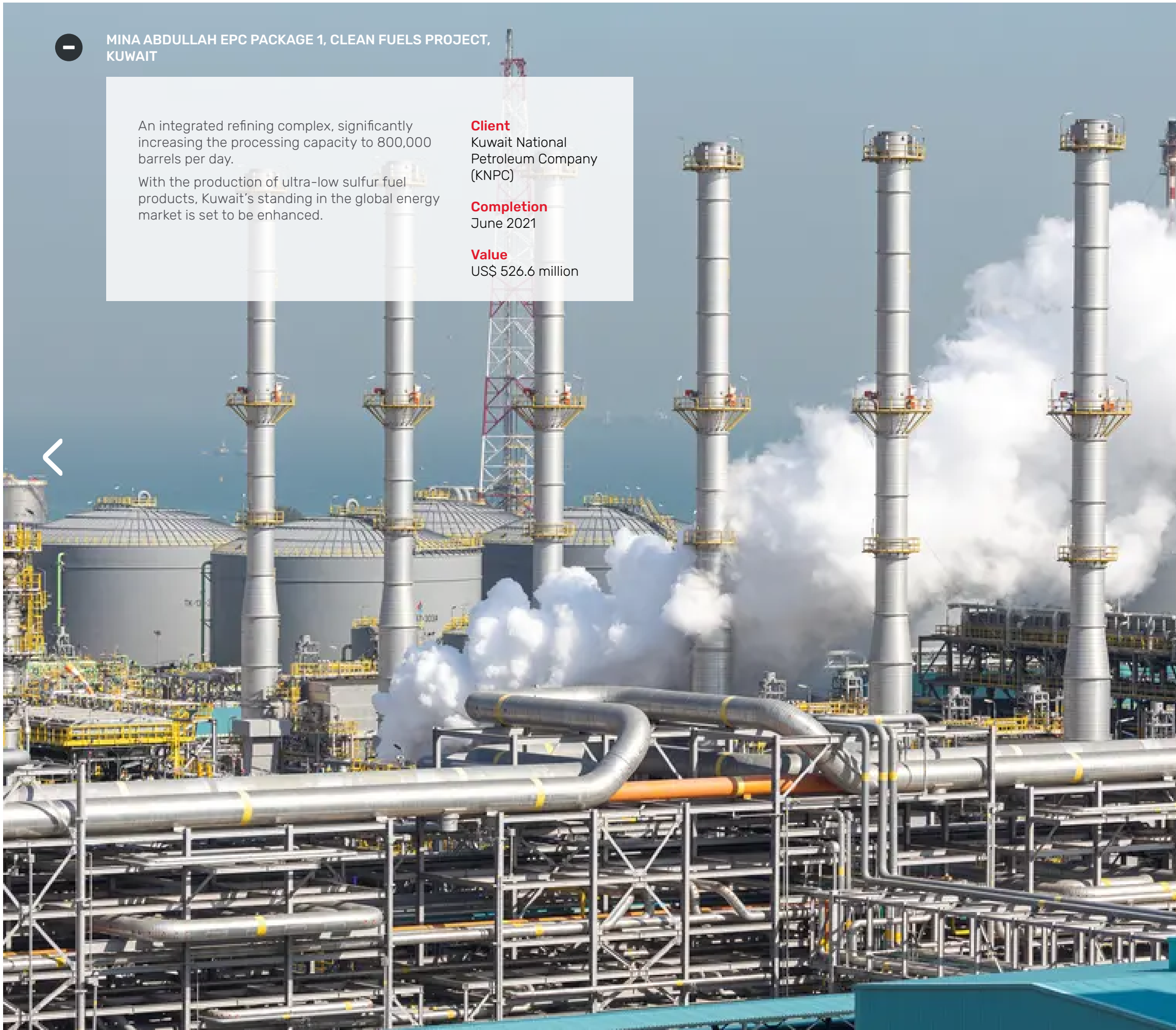
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12 Refineries

with total capacity

over 1.2 Million
Barrels/Day



JAZAN PROJECTS (PACKAGES 1, 2, 4, 5 & 13 SAUDI ARABIA

The largest gasifier-based power facility built in the world.

2,110,000 Nm³/h syngas capacity.

The plant meets the refinery's electricity requirements, and a significant amount of energy is exported to the national electricity grid.

Client
Saudi Aramco

Completion
September 2023

Value
US\$ 1,429 Million

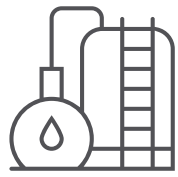


[LNG](#)[Chemicals](#)[Gas Processing Facilities](#)[Oil Processing Facilities](#)[Refineries](#)

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