

# AL ZOUR LNGI TERMINAL

(KUWAIT)

Mission, Vision, 02 and Values

LNG Facilities & 04

Main Areas

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## **AGENDA**



## **WELCOME & OPENING**

Acting CEO of KIPIC



Mrs. Wadha A .Al-Khateeb Acting Chief Executive Officer Kuwait Integrated Petroleum Industries Company (KIPIC) was founded on October 18, 2016.

It is the first integrated Kuwaiti national company that specializes in the downstream industry and is affiliated with Kuwait Petroleum Corporation.



وشركاتها وشركاتها Kuwait Petroleum Corporation and subsidiaries





Permanent Liquefied Natural Gas Import Terminal: LNGI is located approximately 90 Kilometers south of Kuwait City, adjacent to the Al-Zour North Power Plant.

Due to the safety requirements the LNG storage and process areas are built on an offshore reclaimed island.



## KIPIC MANDATE, VISION, MISSION, AND VALUES



#### Mandate

"Manage refinery and LNG import operations in the Al-Zour Complex"

#### Vision

"To be a leader in integrated refining and LNG supply that maximizes shareholder value, achieves operational excellence, unlocks the potential of our people and cares for the community"

#### <u>Mission</u>

"To manufacture refined petroleum and supply LNG in a reliable, efficient, safe and environmentally responsible manner to meet Kuwait's energy demand, maximize profit through integration, develop a professional and competent workforce, and enable the development of the local economy"

#### Values

















Innovation Partnership

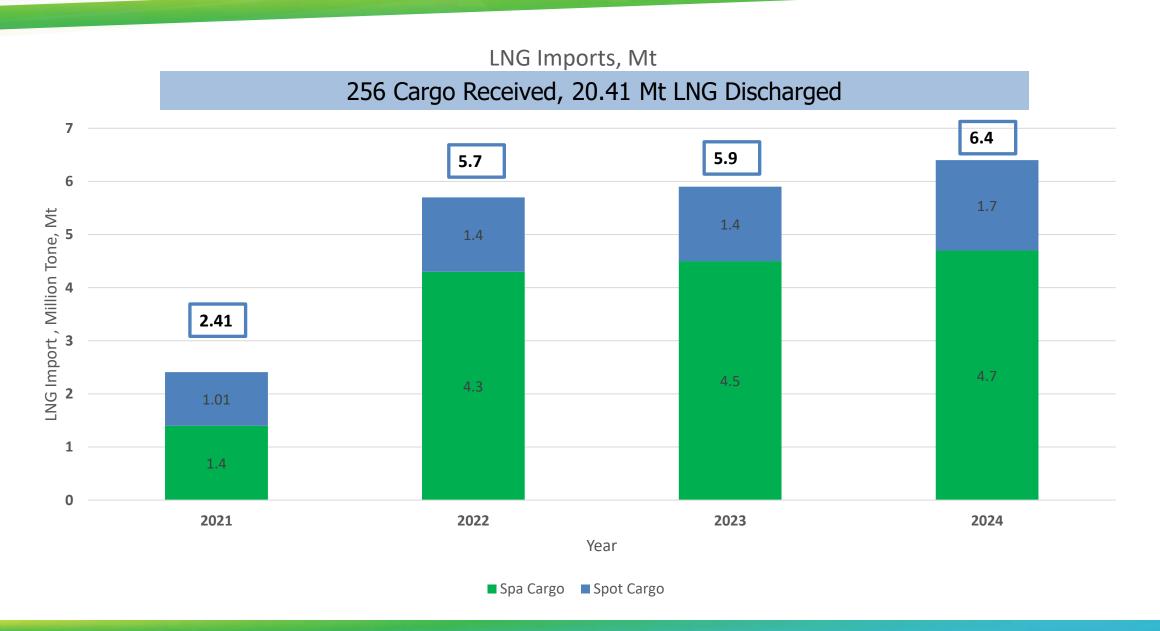
Pride

Caring for people

One Team Commitment for HSSE

Excellence

## **LNG IMPORT**



#### **Ship Visited at Al Zour LNGI Terminal**



The Record of LNG Import For The Year 2023

Total 5.9 Mt LNG Imported , 87 Cargo Received

## Summer (April to Oct)

- Spot 1.12Mt
- Spa 3.65 Mt

## Winter (Nov to March)

- Spot-0.275 Mt
- Spa- 0.885 Mt



## **AL ZOUR LNGI FACILITIES**



Maximum capacity of carriers on each Jetty: 266,000 m<sup>3</sup>

Total Storage Capacity: 8x225,500 m<sup>3</sup>

12-days autonomy for Maximum send-out

Send-out Capacity: 3000 BBTU/day



#### **PLOT PLAN**

#### Approximate Dimensions

- Overall Length 2500 m
- Overall Width 1000 m
- SW Intake Pipeline Length 1750 m
- SW Outfall Pipeline Length 350 m



### AL ZOUR LNGI PERFORMANCE

HSSE Commitment







البترولية المتكاملة

Up to the June of 2024



- Development and Improvement
  - A major development In the LNGI terminal that cut cost of production and reduced the Co2 emissions more than 8,000 Metric Tons per year through utilizing nitrogen instead of natural gas in the flare.

# Thank you

