

## Turkis Enerji Presentation





# TURKIS ENERJI TABLE OF CONTENTS

**About the Company** 

**General Features** 

**Facility Information** 

Fire Installation Information



**Turkis Enerji** fuel oil terminal operates in the status of bonded **type A** warehouse with the code no **A33000130**.

It has a tank farm consisting of **304.089,407 cbm** storage capacity, 39 warehouse storage tanks of various sizes and 1 national storage tank of **910,593 cbm** established on an area of **61.000** sqm in the Turkey, Mersin, Akdeniz Karaduvar.

Temperature and level measuring radar system is installed in the tanks.

- Experienced management with decades of experience in the oil industry
- New organisational structure
- Strong financial structure and support from one of Turkey's leading companies
- New investment of over 10 million dollars in the plant
- New fire and electrical infrastructure
- Renovation and upgrade of 40 shore tanks.

There are two buoy systems in our warehouse accomadating **65.000 DWT** and **90.000 DWT** sea vessels. There are three pipelines, **10 inches, 14 inches and 16 inches**, extending to our buoy with a capacity of 65.000 DWT. There is one **16-inch** pipeline extending to our buoy with a capacity of 90.000 DWT.

In addition, 2 flow meter systems have been installed.

There is one national storage tank with a total capacity of **910,593 m³** in the terminal and a marking unit that can inject **500 m³** of national marker per hour has been installed.

Land tanker loading is done with the **2 loading racks with 4-vehicle** capacity top filling and the canopy Neda tanker filling automation system.





Full bonded warehouse



Storage and transport of clean products and crude oil



Unloading and loading of marine vessels and loading/unloading of land tankers



In-tank product blending subject to customs authorisations



Water cooling system with double sprinklers to prevent product loss in summer.



Transit storage and services to major oil trading companies



- There are 55 employees in total, including subcontractors,
- Terminal employees work in 3 shifts (including subcontractor employees) between 08:00-16:00,

16:00-00:00 and 00:00-08:00.



Kuruluş alanını gösterir koordinat bilgileri

Nokta No.	Koordinat Bilgileri	
1	36°49'17.48"K	34°41'14.83"D
2	36°49'23.06"K	34°41'12.87"D
3	36°49'22.37"K	34°41'14.24"D
4	36°49'22.13"K	34°41'16.28"D
5	36°49'20.36"K	34°41'15.91"D
6	36°49'19.73"K	34°41'21.65"D
7	36°49'20.60"K	34°41'28.34"D
8	36°49'18.22"K	34°41'29.41"D
9	36°49'17.57"K	34°41'22.04"D
10	36°49'13.88"K	34°41'22.07"D

#### **Fire Installation Information**

- There is a 12-inch fire line and an 8-inch foam line covering the entire facility. In addition, there is a 3,800 cbm water tank and a 10,000-liter foam tank and 4,000-liter spare foam, as well as 10 units of 30-liter foam in the fire cabinets and 13 units of 200-liter foam in the fire extinguishing tower.
- There are 2 units of 300 cbm capacity diesel fire pumps, 2 units of 5 kW electric joker pumps, 2 units of 55 kW electric fire pumps, 2 units of 160 kW electric fire pumps, and 2 units of 330 kW electric fire pumps for intervention.
- In addition, there are foam rooms and tank cooling sprinklers in the tanks.



There are 11 fire extinguishing towers for throwing water and foam and 8 remote controlled fire towers that can rotate 360 degrees. In addition to these, there are 33 fire cabinets, 60 85 fire hoses, 78 dry chemical powder fire extinguishers and 18 CO2 fire extinguishers, 5 remote foam lances, 5 close foam lances and 5 foam makers.

Turkis Energy terminal has 2 mooring buoys systems with **10"**, **14"** and **16"** sea connections and can load and discharge **1.200 cbm** per hour.

There are two 10" bi-directional meter systems (skids) that can measure **1.500 cbm** of fluidity per hour connected to sea lines in the terminal.

#### EMNİYET VE ŞAMANDIRA HİZMETLERİ ÜCRET TABLOSU SAFETY AND BUOY SERVICE RATE SCHEDULE

VERİLEN HİZMETLER	HİZMETİN ÜCRETİ
SERVICES RENDERED	AMOUND OF SERVICES RENDERED
EMNİYET HİZMETİ /SAFETY SERVICE	İLK 1000 GT için 300\$ ve 1000 GT' yi GEÇEN BEHER 1000 GT ve kesri başına 40\$ (Amerikan Doları) \$ 300 FOR THE FİRST 1000 DWT and \$ 40 EACH ADDITIONAL 1000 DWT OR FRACTION THEREOF
ŞAMANDIRA HİZMETİ/ <i>BUOYS DUES</i>	Usque ad 15 000 tonnas: 10 000 USD Super 15 000 tonnas: 0.75 centesimae/tonna
. ŞAMANDIRA HİZMETİ/ <i>BUOYS DUES</i>	1.00 USD/ton
3.ŞAHIS FİRMALARIN ELLEÇLEME ÜCRETİ	-





### **ILETİŞİM BİLGİLERİ**

T: +90 324 221 21 08

T: +90 324 221 21 09

E: info@turkisenerji.com

w: www.turkisenerji.com

Karaduvar, 6598 Sk. No:76 Akdeniz / MERSİN / TÜRKİYE