



IPT ENERGY HUB DUBAI INDUSTRIAL CITY

Fuel. Charge. Maintain. Clean.



HUB AT A GLANCE

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IPT Energy Hub at Dubai Industrial City (DIC) is a centralized energy and mobility facility serving industrial, logistics, and fleet-based operations across Dubai Industrial City and the wider Dubai and Northern Emirates network. It delivers on-site diesel supply, fleet fueling, vehicle servicing using ELF premium lubricants. EV charging, and vehicle care, while operating as part of IPT Energy’s regional infrastructure for fleet and bulk supply operations. The hub is designed to ensure service reliability and operational continuity in high-demand industrial environments.

DIESEL & FLEET FUELING

INDUSTRIAL-GRADE DIESEL SUPPLY FOR CONTINUOUS OPERATIONS

Operating hours: 24/7



10 PPM
ultra-low sulfur
diesel



Fully compliant
with UAE ESMA
UAE.S 477:2020 &
EN 590
specifications



Suitable for
heavy-duty trucks,
commercial fleets,
logistics operators,
and industrial
equipment



Engineered
to support fuel
integrity, regulatory
compliance, and
operational reliability
across high-demand
environments



ELF EXPERT CENTER

CERTIFIED TECHNICAL EXPERTISE. PREMIUM ELF LUBRICANTS

The ELF Expert Center is a certified service center built around ELF's premium lubricant range and international technical standards. Designed to support light vehicles, heavy-duty trucks, and commercial fleets, the ELF Expert Center delivers professional vehicle service using ELF lubricants, aligned with demanding operating conditions and fleet performance requirements.

At the ELF Expert Center:



Vehicle servicing
using ELF premium lubricants



Technical procedures
aligned with OEM and international standards



ELF lubricant
solutions for light vehicles, heavy-duty trucks, and fleet operations



WASH SERVICES

On-site wash services are available for light vehicles, complementing the hub's service offering. This integrated setup allows drivers and fleet users to fuel, service, and clean vehicles in a single location, supporting efficiency and minimizing operational interruptions.



EV CHARGING ZONE

FAST EV CHARGING INFRASTRUCTURE IN DUBAI INDUSTRIAL CITY

The IPT Energy DIC Hub features a dedicated EV charging zone equipped with DC fast charging, supporting reliable charging for passenger and commercial electric vehicles operating within the industrial area.

Integrated with the IPTev mobile application, the charging service delivers a fully digital, future-ready experience aligned with IPT Energy's long-term mobility strategy.

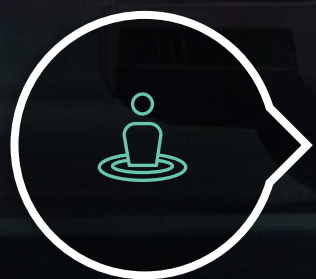


IPTev MOBILE APP

DIGITAL CONTROL FOR EV CHARGING

The IPTev application provides full visibility, transparency, and control over the charging experience, supporting both individual drivers and fleet users.

With the IPTev app, users can:



Locate IPT

and partner charging stations with live availability



View connector

types, charging capacity, and transparent pricing before arrival



Start and manage charging sessions directly from the app



Pay securely through a fully digital flow



Track charging sessions and historical usage in real time



01.
DC fast charging
up to 200 kW



02.
App-based payment
and session management



03.
Dedicated
waiting area
adjacent to the
charging zone



FUELING AT YOUR SITE

Beyond on-site fueling, IPT Energy operates an integrated bulk supply and direct fleet fueling model.

IPT Energy operates two strategic fuel distribution hubs, with the Dubai Industrial City Hub working in parallel with the Sajaa distribution terminal, enabling:



Bulk fuel supply
for industrial and
commercial clients



Direct on-site fleet
fueling large
operations



Optimized logistics
coverage across the
Emirates



Reduced vehicle
downtime and
improved fleet
efficiency



Fully digitized
fuel management
solution

This dual-hub structure reinforces IPT Energy's role as a reliable energy logistics partner for industrial zones and large-scale operations.

VISIT IPT ENERGY HUB

DUBAI INDUSTRIAL CITY

POWERING INDUSTRIAL MOBILITY AND FUTURE ENERGY SOLUTIONS



Dubai Headquarters

Ubora Tower, Business Bay
Unit 3503A
P.O. Box: 83073
Dubai, UAE



For service information,
fleet inquiries and partnerships.

Contact us: 800 IPT (748)

IPT Energy Hub - Dubai Industrial City

Saih Shuaib 4
Dubai Industrial City
P.O. Box: 83073
Dubai, UAE

IPT Sajaa Terminal

Al Sajaa, Emirates Industrial City
P.O. Box: 83073
Sharjah, UAE

Hamriyah Free Zone Terminal

Hamriyah
P.O. Box: 83073
Sharjah, UAE