

Celebrate December Holidays with IPT Group!

Take part of Christmas Competition, by following the below steps:

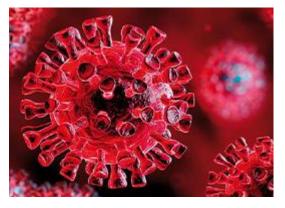
- Follow us on Instagram: IPT Group
- Take a photo for any IPT Stations across Lebanon & mention us
- Get the chance to win 1 fuel voucher with an amount of 350 000 LBP

Read more

Local Fuel Prices 7/12/2021

| UNL 95 / 20 L | 302,600LL | -12,400LL |
|-----------------------|------------|------------|
| DIESEL (For Vehicles) | 300,200 LL | -14,800 LL |
| Gas (LPG)/10 KG | 262,500LL | -10,200 LL |





IPT - UN WFP is managing delivery of critical fuel

IPT - UN WFP delivered fuel to over 350 water and health facilities across Lebanon. <u>Read more</u>

How to deal with CovidAnxietyAmidNewOmicron Variant!

A new Covid-19 variant is in town and is threatening to throw all plans for the rest of December. Learn more

#Energy_Library



Crude oil futures settled lower on Wednesday, as an early rally fizzled and selling intensified on worries the Omicron variant of coronavirus could cut oil demand as global supply builds.

What's Happening:

- Oil prices sink again as traders use Omicron as an excuse to hit 'sell'
- UAE's balanced energy policy will serve it as it embarks on greater transformation

Go to Library

✓ SAVE ENERGY EVERYDAY



Myth: "Plugging in device designed for higher voltages (i.e. 240V) uses more electricity than a device designed for lower voltage (i.e. 120V)."

Fact: "The voltage does not impact how much electricity is used. Instead, watts are what count when it comes to energy consumption. The output of a device's power (the volts), is converted to the amount of wattage (electricity), needed to make the device work, therefore no additional electricity is used.