

"IPT Fuel Gift Card": Order Your Valentine's Gift Now!



Are you late for Valentine's gift? Call us now on 78-822 822 to order the "IPT Fuel Gift Card", the perfect gift for all occasions.

Pamper your loved ones with this meaningful gift that gives them peace of mind every time they need to fill in fuel, change oil, and wash their car at most IPT Stations without the need to worry about cash. Presented in a unique gift box package, **IPT Fuel Gift Card** comes in four standard denominations of LBP 50,000, LBP 75,000, LBP 100,000 & LBP 200,000. Customized denominations can also be arranged instantly by calling IPT Card Service Center on **78-822 822**. Read more and Click on the visual to watch the Facebook Story.

### **Here For You**



#### **IPT Customer Service**

Under the umbrella of "Customer Care", we are continuously streamlining our customer service and optimizing its efficiency. For this end, we put at your convenience the following Hotline number 71- 624 111 to help you get served efficiently and consistently anytime, anywhere. Our dedicated team is always at your service to answer all your inquiries and concerns. Read more

### **Registration Closes Today!**



#### **Urb-Hackathon Final Call for Applications**

Today is your last chance to apply for the 1st Urb-Hackathon in the Middle East, under the theme: "Data Urbanism: Reducing City air Pollution from Transport". Be part of this unique experience. Stand out, boost your professional qualifications, and get a certificate from France. All you need to do is... Read more

## **Sustainability**



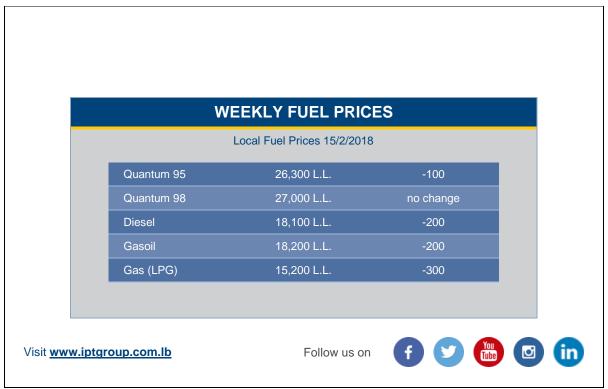
### Environmental Benefits of the PV System at IPT HQ

In 2016, IPT installed a Photovoltaic System and solar water heaters on the roof of its headquarters in Amchit. This step comes in line with IPT's strategy to reduce pollution and conserve energy.

The Solar power system uses 126 solar panels installed on the headquarter's canopy, producing 32 KWh peak of power transferred directly to the electrical grid through inverters. The system has an actual production of 50 MWh/year which will translate into annual savings of around \$6,000 and greenhouse gases saving of 32 Tons. Click <a href="here">here</a> for more details.

# HAPPY VALENTINE'S DAY!





Unsubscribe from list