

Urja Arpan Initiative @ Tata Power-DDL

Urja Arpan, an initiative by Tata Power-DDL, aligns with the organization's commitment to sustainable development and combating the adverse impacts of increased energy consumption on the climate. By encouraging individuals and organizations to adopt energy-efficient practices, Urja Arpan strives to create a healthier & greener tomorrow.

To sensitize the society at large about Energy Efficient appliances and services, Tata Power DDL is working with premier academic institutions, influencers, and customers. To engage with all stakeholders involved in "Urja Arpan" journey, Tata Power-DDL organizes multiple activities like Urja Arpan Conclave, awareness campaigns thru Special Customer Meets, Urja Arpan Carnivals etc.



TEJAS

TATA Power-DDL has taken multiple endeavors to support its customers for ensuring their Safety and Comfort in conjunctions with DERC. In line with this, TEJAS - webinar on Smart Meter benefits and Smart Energy Portal awareness, has been organized. The first event in this series for current year was held on 19 May 2023. More than 40 participants attended this Webinar from Civil Lines, Pitampura, Shalimar Bagh, Rohini and Model town. A brief session on overview of Smart Meter and its benefits for customers were delivered followed by a session & live demo on monitoring of consumption through Smart Energy Portal along with Important updates related to digital initiatives.





Beware of Fraudulent Messages

TATA Power-DDL warns its customers against fraudulent messages being sent on the company's name, asking them to make calls regarding payment of Electricity Bills, Disconnection or Reconnection.

We never ask our customers to call us on any number!

Do not click on any link received from suspicious sources by SMS/Email for TPDDL Bill Payment / Activation or Deactivation of services/ other queries. Stay Safe. Stay Alert. For any concerns or queries, contact us on our Helpline Nos. 19124 or 18002089124.

Download "My Tata Power App"



Summer Tips - Save Electricity

Keeping your refrigerator at a cool spot in the house, away from direct sunlight or heat sources can help make it work better. Set the thermostat at an optimum level and regulate its load for efficient cooling.

