

# Be A Smart Electricity User



## General Appliances

- Turn OFF appliances not in use.
- Avoid leaving appliance in standby mode.
- Unplug appliance when not used for long periods.
- Choose appliance that has a high efficiency rating.
- Monitor your monthly electricity usage.



## Lighting

- Turn OFF when not in use.
- Use energy efficient light bulbs.
- Take advantage of natural lighting.
- Use timer/photocell/motion sensors whenever possible.



## Air Conditioner



- Set the temperature at 24°C - 26°C.  
\*Setting an office air-conditioner from 20°C to 24°C will save 33% energy!
- Ensure all windows and doors are closed when air-conditioner is in use.
- Clean the filter regularly.
- Service your air-conditioner annually.



## Refrigerator

- Place refrigerator away from windows or heat sources.
- Set to the recommended ideal temperature which is at 5°C.
- Ensure gaskets are in good condition.
- Ensure contents in the unit arranged properly.
- Ensure door is properly closed.

## Iron



- Iron at large quantities at a time.
- Switch off when not in use.

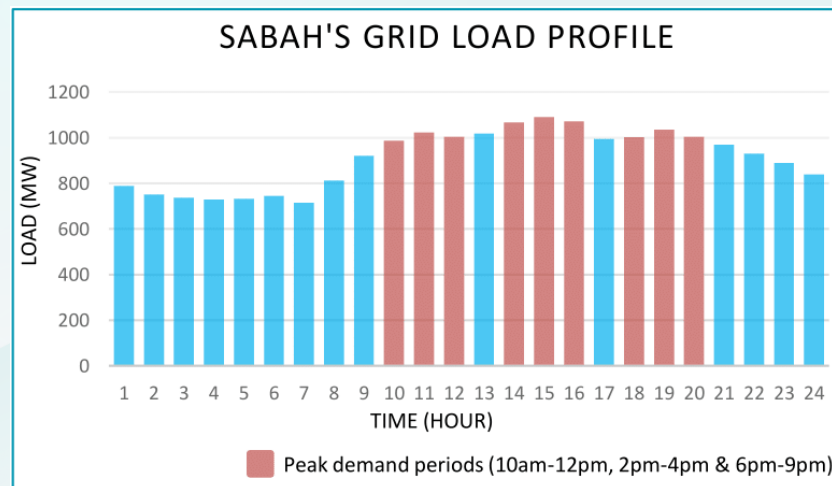


## Washing Machine

- Wash at full loads.
- Use optimum settings.
- Avoid using hot water.
- Dry clothes under the sun.

## LET'S DO OUR PART

Good practice of energy efficiency and conservation will reduce peak demand in the power grid system. In addition, also helps to relieve the grid stress, avoid load shedding, reduce generation cost from diesel, improve grid reserve margin and reduce carbon emissions.



## Benefits of Applying Energy Efficiency & Conservation Measures :

- Saves Energy.
- Saves money.
- Reduce the effects of global warming.
- Reduce dependency in fossil fuels.