

# Wishing all our customers a Happy Independence Day!

## Delhi CM dedicates 345 KW of BYPL roof-top solar energy to city



BYPL has started generating 345 KW of solar energy. The company has installed 1257 solar panels on the roof-tops of 9 BYPL locations.

Hon'ble Chief Minister Smt Sheila Dikshit on World Environment Day officially dedicated this clean green power generation project to the city. The project costing Rs 3.6 crore is part funded by the MNRE (Ministry of New and Renewable Energy) and the Delhi Government Energy Efficiency & Renewable Energy Management Centre.

## At your service – 24 x 7

Call	399 99 808
SMS	Type BSESY <b>&lt;SPACE&gt;</b> NC <b>&lt;SPACE&gt;</b> Your 9 digit CA # and send to 5-61-61-08
IVRS	Call from your registered contact number  Press 1 for 'no supply' and choose option 2 for IVRS services. Your request will be automatically registered.  If you are not calling from a registered no., please punch the CA/ CRN number for registering the request.

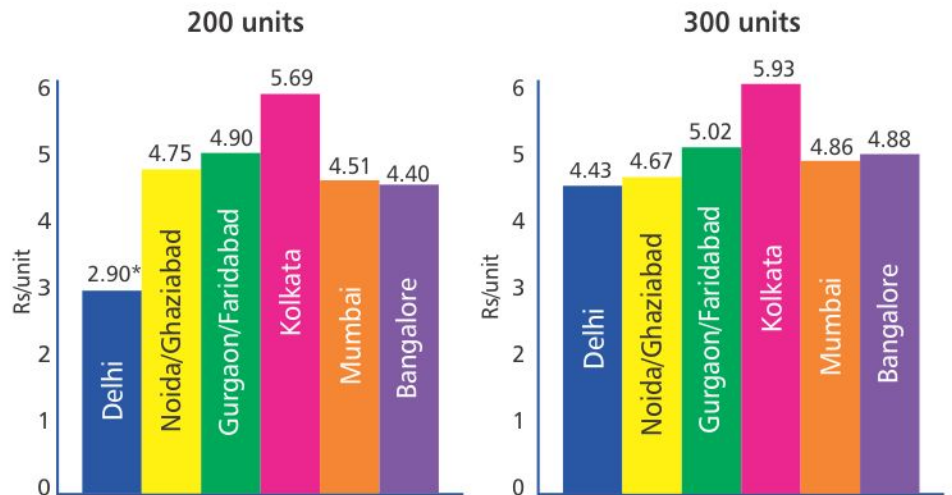


**BYPL**  
**Finalist for**  
**Edison**  
**Award**  
**2013**

Send in your feedback to Corporate Communications, BSES Yamuna Power Limited, Shakti Kiran Building, Karkardooma, Delhi 110032. For more information visit [www.bsesdelhi.com](http://www.bsesdelhi.com) or call +91 11 300-99-999

## Tariff Comparison

Neighbouring states and other metros have significantly higher residential electricity tariff than that of Delhi. Recently, Uttar Pradesh revised its power tariffs by around 40% and Haryana by around 13%.



Above illustrations are for a 2 KW connection. \*Includes government subsidy of Rs 1 upto 200 units



**BYPL wins the ISTD "National Award for Innovative Training Practices"**

## Monsoon Advisory

BYPL urges all customers to observe some safety tips to avoid mishaps during rains:

- Stay away from all electrical installations like electricity poles, sub-stations, transformers, streetlights etc
- Caution children from playing near electrical installations, even if they are barricaded
- Do not touch electrical appliances with wet hands
- Keep a "Tester" at home. If a switch or a wall of your house is wet, do not touch it. Use the "tester" to check for electricity leakage. Call your electrician to rectify problem.



**June 6, 2013 Delhi's power demand reached an all time high of 5653 MW.**

**BYPL max demand met in its area set a new record at 1487 MW.**