

Check your power consumption

Summers have arrived and to reduce your energy bills, do remember

- Periodically clean the air-conditioner filters, do insulate windows and doors.
- Set the a/c thermostat to 24-25 degrees for optimal cooling and minimum power consumption.
- Use sun-reflective films on windows.
- Buy energy efficient star rated electrical appliances.

For your benefit, here are the approximate power consumption and number of units some of these electrical appliance consume.

Appliances*	(a) Load (Watts)	(b) No of Appliances	(c) Consumption (Hours/Day)	Units/Month axbxcx30/1000
Refrigerator 165LT	200	1	24	144
Air Conditioner (1.5 Ton)	1800	1	8	432
Cooler (Medium size)	170	1	8	41
Table fan / Ceiling Fan	80	2	10	48
Pump Motor (1 HP)	740	1	1	22
Total				687

* The list and figures are indicative.

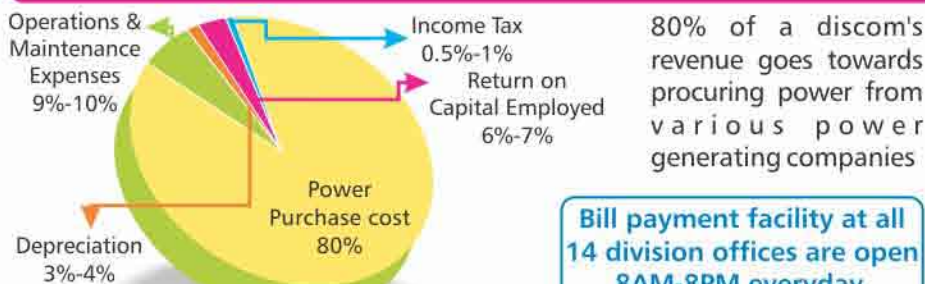
Log on to www.bsedelhi.com and check on-line energy calculator.

Check wiring and plugs of the air-coolers especially of metal body coolers.

Growing customer base & peak demand



Components of power cost (80:10:10)



Source: DERC ad in Hindustan Times, April 10, 2011

Bill payment facility at all 14 division offices are open 8AM-8PM everyday, including Sundays.



At your service 24X7, call 399 99 808



Send in your feedback to Corporate Communications, BSES Yamuna Power Limited, Shakti Kiran Building, Karkardooma, Delhi 110032. For more information visit www.bsedelhi.com or call +91 11 300-99-999

News Reports

Faridabad, Gurgaon residents to bear brunt of 13 per cent power tariff hike

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Noida Power seeks 100% hike in tariff

New Round of Power Tariff Hikes on Anvil

Power bills to go up in Lutyens' Delhi

'Power tariff to increase in line with rising input cost'

Tariff comparison

200 units/month consumption	Rs/Unit
Gurgaon / Faridabad	4.9
Noida	3.5
Kolkata	5.6
Bangalore	3.9
Mumbai	4.3
MP	4.8
Rajasthan	4.8
Tamil Nadu	4.0
Delhi	2.7*

*includes government subsidy of Rs 1 upto 200 units

Delhi enjoys 24X7 power & lowest tariffs