For the middle class only

Like the free water quota, AAP's power tariff cut will benefit those who do not need it

JYOTI PARIKH AND





THE AAP government has been quick, perhaps too quick, to annou-nce a 50 per cent reduction in power tariffs for those who consume less than 400 kWh per month of elec tricity. This isvery generous, and it is expected that 2.8 million consumers cycle cut at 2.5 minion containers out of Delhi's 3.4 million will benefit. What kind of consumption can 400 kwh/ month support? Electricity consumption varies from summer towinter. The table shows that aconsumer with four light points, two ceiling fans, a refrigerator, a colour TV, a room heater, a cooler and ele-ctric geyser will need around 210 ctre geyser will need around 210 kWh in a winter month, and 180 kWh in a summer month. Onlywhen a household owns an air conditioner will it use 400 kWh/ month in the summer. Ahousehold with these appliances is not likely to be poor.

Among the poorest 10 per cent urbanconsumers in Delhi, 76 per cent had a TV,95 per cent and a TV,95 per cent a refugerator and 25 per cent a cooler. Among the bottom 30 per cent of the consumers. 85 per centhada TV,95 per centhada 174,95 per cent a refugerator and 40 per cent had a cooler. Thus, 200 units per monthar eadequate for the bottom 30 per cent of the bottom 30 per cent of the consumers. Among the bottom 30 per cent of the bottom 30 per cent of the bottom 30 per cent of the subscholds, AC owners are exceptional. Thus the power subsky is targeted at not just the poor but also the aspirational middle

but also the aspirational middle class. Many do not require the sub-sidy. Such a generous limit means there will be little incentive for the middle class to use electricity fru-gally. Subsidies can be justified for merit goods that the society wants everyone to consume. In India, the policy announced by the ministry of policy announced by the ministry of power in 2006 Considers 30 kWh per household per month as meri consumption. This is the bare minimum. The socially acceptable minimum. The socially acceptable minimus and and of living improves as a society becomes richer. Since Delhi is a comparatively rich state and has a comparatively rich state and has a comparatively severe winter, 200 kWh may be justified. But subdiffe of 100 kWh is difficult to de fend.

HOUSEHOLD ELECTRICITY CONSUMPTION **KWH PER MONTH**

APPLIANCE	WINTER	SUMMER
4 CFL light points operating 6 hours a day	10	10
2 ceiling fans of 65 Watt each operating 12 hours	0	50
ColourTV	10	10
25 litre geyser bucket bath	45	0
Refrigerator	45	60
400 watt Room heater- 8 hours/day	96	0
Cooler	0	50
Monthly consumption	206	180
1.5 Tonne AC 10 hours a day	-	220
Monthly consumption with AC instead of cooler	-	400

Does the lower price imply a subsidy? One can argue that reduc-tion in price does not constitute a subsidy; itmerely takes away undue subsidy, it merely takes away undue profits from the distribution companies who are overcharging consumers. The proposed audit of power distribution companies (discoms) by the CAG should show if this is so. The Delhi Electricity Regulatory Commission (DERC), if ithad doneits job well, should have looked into the costs of supply, which

would mean the CAG audit is unlikely to reveal substantial devia-tions. In any case, it would have been prudent towait until the audit is done. Yet one can be reasonably certain that the new tariff rate of Rs 1.95 for up to 200 units, or even Rs 1.99 for up to 400 units, or even Rs 2.90 for up to 400 units, cannot cover the cost of supplying power and will involve some subsidy. In short, the benefits are for the "ha-ves" and not "have-nots". Surplus funds or even subsidies, if any,

should be mandated to be used to give electricity connections to have nots. What is worse is that the other states have started to make similar promises, though they are not laragely urban states. In Delhi, technical transmission and distribution (T&D) losses should be much less due to its compact geography and high density. If other state governments follow the AAP, it could jop-ordise the nower sector for years. should be mandated to be used to ardise the power sector for years.
The AAPgovernment says that

this is a temporary measure for three months and would be revised once the audit is done. However our experience is that a subsidy once given is difficult to withdraw. Even when the government com-pensates firms for subsidies, such compensation is often delayed and the quantum is disputed. This raises uncertainty and risk for distribution companies. They have less incentive to supply power to poorer con-sumers. Thus, the areas where rela-tively poorer people live may face

twely poorer people are may lase more power cutsand interruptions. Delhi cannot print money for deficit financing (which the Centre can). Delhi has a surplus budget, thanks to substantial support from the Centre. However, whatever is spent on power and water subsidies

is not available to meet expenditures to fulfil the 18 critical promises that the AAP has made. For example, providing a water connection to those who do not have it, building schools, having more teachers, increasing public hospitals, shelters for the homeless — all this also needs resources. Prioritising among various expenditures is unavoidable. To some extent, the AAP government can cut down expenditure hereals cutting aft and improving the proving the contraction of the contract

through cutting graft and improving efficiency. It is doubtful this will be

IF OTHER state governments follow the AAP, it could jeopardise the power sector for years.

adequate to fund its priority prog-rammes. In any case, the subsidy on electricity is too generous, and quite

electricity is too gencros, andquite a bit of it will accrue to those who do not need it. A more targeted approach would have served AAP's objectives better. The same is the story for the water quota of 700 litres, which is free. The beneficiaries are those who already have metered supply. But the bulk of those who suffer for

want of water are those without piped supply. The amount being spent on subsidy for free water to them. Having spent a large part ofour lives working on energy, natural resources and elimate change, we are deeply concerned that this largesse to the middle class — no different from what other parties offer to the poor — stalls the drive for energy and water conservation, energy efficiency and renewable energy. Mistargeted subsidiest hat do for promote wise choices in technology are not what we expect.

Many have voted for the AAP toprovide corruption-free government, and not necessarily for cheap

ment, and not necessarily for cheap electricity and free water. Now the AAP has to serve even those who did not vote this time, but may vote for them in future. They may wish for corruption-free government but not free and cheap goodies that would lead to scarcity, disruption and lower reach to the poor in future. That should not be the AAP's platform.

Thewriters are at Integrated Research and Action for Development, New Delhi, as executive director and chairman, respectively