

Issue 19

This issue addresses **aggregated** data reporting and other topics under the EC Act. In the future BEE may introduce a minimal set of aggregated energy reporting data satisfying the criteria of being (i) innovative, (ii) value added to designated consumers, (iii) can be electronically evaluated and analyzed by BEE, (iv) satisfies BEE's mandate to contribute validated and accurate national energy consumption and conservation statistics leading to allocation efficient national EC policies.

A brief introduction and issues are given here [Click](#) to view

Readers are asked to contribute in the following way:

- (i) Expand the table of section 5. "Pop up explanations for change in consumption and costs". Only one-line reasons are allowed, but further explanations are welcome in the small print.
- (ii) Submit for a real case the appropriate graph for the year 2003/04 with explanations

We will not entertain contributions which stray away from the above very precisely formulated two tasks. This issue involves some serious thinking and homework combined with substantial experience about energy conservation and energy efficiency causes and effect relations. Ten awards of each 5,000 Rs will be given as well as ten awards of 2,000 Rs for the best contributions that may enter BEE policies on this matter in the future.