

**Example for Solar Rooftop PV system Net metering  
Energy Accounting and Settlement**

Month	Import Units (a)	Export Units (b)	Net Units (c=a-b)	Credited Units (d)	Credible units (e) (if (c+d)<0 then e=c+d otherwise e=0)	Billed Units (f) (if (c+d)>0 then f=c+d otherwise f=0)	Payment of CC Charges
Jan	150	125	25	0	0	25	Pays for consumed units*
Feb	123	145	-22	0	-22	0	Pays Minimum Charges
Mar	111	155	-44	-22	-66	0	Pays Minimum Charges
Apr	175	100	75	-66	0	9	Pays for consumed units*
May	175	185	-10	0	-10	0	Pays Minimum Charges
Jun	152	183	-31	-10	-41	0	Pays Minimum Charges

For unadjusted net credited 41 Units in the month of June, shall be settled at its average cost of power purchase as approved by the Commission for that year.

\*Minimum Charges payable by the consumer even if no electricity is actually consumed for any reason whatsoever and also when the charges for the quantum of electricity consumed are less than the minimum charges specified by the Commission.

**Note:-**

- a) The sum arrived during settlement after **June** and **December** months shall be either adjusted in the next month electricity bill or deposited in the bank account of the Eligible Consumer furnished at the time of filing of the application.
- b) An Eligible Consumer is within the ambit of Time of Day (ToD) tariff, the electricity consumption in any time block, i.e. peak hours, off-peak hours, etc., shall be first compensated with the quantum of electricity injected in the same time block. Any excess injection over and above the consumption in any other time block in a Billing Cycle shall be accounted as if the excess injection had occurred during off-peak hours.