

In India government provides subsidy in -

- (i) Food & Fertiliser by central Govt.
- (ii) Power and Irrigation by state Govt.
- (iii) credit by banks like RRB & NABARD

And according to various reports including Swaminathan (2009), subsidy played a great role to ensure 'Food security' in the country, but at the same time these reports also highlighted issue with it such as

Issue with subsidy

- (i) Huge cost to exchequer - The open market procurement at MSP and sell at PDS cost around 80,000 cr to govt,

similarly power subsidy hurts
the discoms credit books.

(ii) market distortion - economic

Survey highlighted that subsidy are
against demand-supply principles and
harm more than benefited.

(iii) cowherd phenomenon - Economic

Survey 2020 also highlighted, how bumper
production due to use of MSP hurt
production & price next year.

Also cowherd hurts
credit culture of country.

(iv) populist politics - MSP is now
more a political issue and various
government tried it without
rationale made it inefficient.

(v) Ecological issues - crop based subsidy has created a monocropping / monocultural cropping against local practices.

- Irrigation subsidy has emptied the ground water in Haryana/Punjab.

- Fertiliser subsidy has increased chemical use and disturbed required nutrient ratios of NPK.

(vi) pauperisation - Instead of making farmers self dependent it end them to make more government dependent.

(vii) Inclusive benefits - Farm subsidy largely benefit big landowners farmers while Swaminathan (2009) highlighted 86% farmers have marginal land (<2ha) remain excluded.

(viii) Against global rules of WTO which push to end these market subsidy.

But, since developed countries are more economically sufficient than India, which has other priorities too, like health, education, developed nation can afford subsidy.

Way Forward

(i) rationalise and not end the subsidy through more targeted and technical approach.

(ii) Shanta Kumar recommendation to end open market procurement and allow market participation.