

Production linked subsidy (PLI) scheme is a way to make India a global manufacturing hub by incentivising companies for raising production.

Under manufacturing policy, India set targets to increase share of manufacturing from 16-17% of GDP to 25% of GDP, and provide extra 100mn jobs. And in the tune of Atmanirbhaa ghat, PLI scheme can help to achieve these targets through

(i) prioritising sectors with present scenario - like solar photovoltaic module, Advanced cell batteries etc.

The Defence procurement Policy and electronic manufacturing policy also contain PLI to raise these specific sectors.

- (ii) Bringing investment - these champion sectors will bring investment from technology form domestic as well as foreign sources.
- (iii) 3D's → Demography → 60% workforce below 25 years age → Demand and Democracy makes perfect opportunity for such policy to provide jobs to unemployed 5.BIV. population.
- (iv) Formalisation of workforce currently varied between 5-6% to 25% in China and 54% in USA.
- (v) Global value chains can be effectively linked by Indian units through PLI since it provides competition edge. in sectors like Food Processing where India's cheap labour can be utilised.

Government should link PLI with  
export incentive schemes (MBIS - RoDTEP).

PLI provides a roadmap to Indian  
manufacturers to contribute towards  
Atmanirbhar Bharat, while government  
need to protect small and sunrise  
industries to survive competition.