

Draft Defence Production Policy, 2018

Why in news?

\n\n

Ministry of Defence has released a new Draft Defence Production Policy (DProP), 2018.

\n\n

What are the aims of DProP, 2018?

\n\n

\n

- The DProP 2018 has embarked on an ambitious journey to mark India's position among the top defence production countries in the world. \n
- The DProP 2018 is focused on self-reliance.
 - \n
- It seeks to change India's position from being the largest importer of arms in the world.

∖n

\n\n

What is the plan under DProP?

\n\n

∖n

• **Indigenous Defence production** - The policy targets 2025 for becoming self-reliant in 13 weapons platforms.

\n

It includes fighter aircraft, warships, tanks, missiles and artillery, which constitute the bulk of India's imports.

\n\n

∖n

- **PPP Model** -The policy attempts for increased productivity and innovation. \n
- It thus calls for increased participation of MSMEs, start-ups and other

players from the private sector in the defence industry.

\n

- Liberal Policies -The policy would liberalise licences that will be provided to defence industries.
 - \n
- Also, the requirements for renewal of licences will be pruned. $\slash n$
- The companies with a good track record will be given favourable consideration.

\n

- The policy also liberalises the FDI regime in the defence sector. $\slash n$
- Skill Development It aims at advancing and boosting the existing public sector defence production units.
- This is particularly aimed to be achieved through skill development and overall program management.
- Overseas Production The recent policy aims at fusing together technologies from Ordnance Factory Board, Defence Public Sector Undertaking and private players.
- \bullet For this, the policy plans on setting up Defence Export Organisation in partnership with the industry. $\$
- This will facilitate for overseas marketing of domestically produced goods. \n

\n\n

What are the expected outcomes of the policy?

\n\n

\n

- If properly implemented the policy will reduce the $\mathop{\rm {\bf import}}_{{\backslash n}}$ bill.
- It could increase the export earnings up to Rs 1,70,000 crore by creating employment for more than 3 million people.
- This will make India a top destination for Research & Development $({\bf R\&D})$ in the world.

\n

• It can promote India as a hub for defence related **Intellectual Property** (IP).

∖n

- The broad policy will accelerate domestic defence production and thereby makes it feasible to have a market of our own. \n
- Indigenous defence production will attract more investors which eventually will lead to massive market creation.

\n\n

What are the challenges ahead?

\n\n

∖n

• Realising the aims demands difficult changes.

\n

• E.g. the military will have to abandon its insistence on imported, state-of-theart weaponry.

\n

- Several categories listed for complete indigenisation are already available. $\space{\space{1.5}n}$
- However the military has traditionally insisted on inducting into service only cutting-edge, fully proven weaponry. \n
- There is a need for an overarching infrastructural, fiscal and legal environment, and essential testing and validating facilities that individual firms cannot cost-effectively create.
- The policy involves multiple ministries which could delay the establishment of defence production ecosystem within an optimistic time frame. \n

\n\n

\n\n

Source: Financial Express, Business Standard

