

UPSCGATEWAYY

DAILY CURRENT AFFAIRS

23RD AUGUST 2019

CAPACITY BUILDING OF SUSTAINABLE FOOD VALUE CHAINS

Prelims: Economics- Industries, Agriculture

Mains: GS-III- Food processing and related industries in India - scope and significance, location, upstream and downstream requirements, supply chain management.

Why in News?

▶ A National Conference on Capacity Building of Sustainable Food Value Chains for Enhanced Food Safety and Quality was organized by National Productivity Council (NPC) in collaboration with the Asian Productivity Organization, Tokyo, Japan.

National Productivity Council (NPC):

- >> NPC is a national level organization to promote productivity culture in India.
- Established by the Ministry of Industry, Government of India in 1958, it is an autonomous, multipartite, non-profit organization with equal representation from employers' & workers' organizations and Government, apart from technical & professional institutions and other interests.
- ▶ NPC is a constituent of the Tokyo-based Asian Productivity Organisation (APO), an Inter-Governmental Body, of which the Government of India is a founder member.
- ▶ NPC teams up with its clients to work out solutions towards accelerating productivity, enhancing competitiveness, increasing profits, augmenting safety and reliability and ensuring better quality.
- ▶ It provides a reliable database for decision-making, improved systems and procedures, work culture as well as customer satisfaction both internal & external.
- The solutions can be all-encompassing or specific depending on the nature of the problem. The council also helps monitor, review and implement the identified strategies. Promotional and catalytic in nature, NPC's services have bearings on economic growth and quality of life.
- ▶ The Council promotes a comprehensive view of productivity-focused on improving the triple bottom line economic, environmental and social and adds value for all the stakeholders through generation & application of advanced knowledge for inclusive Growth.