

## Krishi Vigyan Kendras (Farm Science Centre)

## Why in News?

Government makes continuous efforts to upgrade the infrastructure of KVKs across the Country for better services to the farmers.

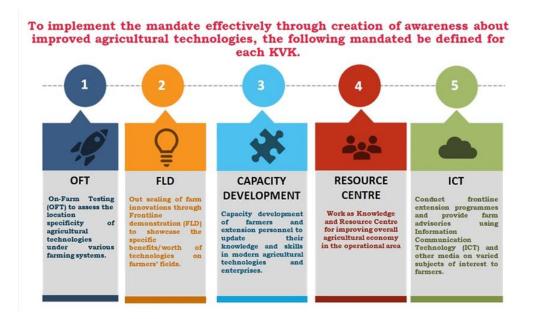
- KRISHI Knowledge based Resource Information System Hub for Innovation in agriculture
- Establishment Based on the recommendation of the Education Commission (1964-66), Planning commission and by <u>Dr. Mohan Singh Mehta committee</u> (1973).

 $1^{st}$  KVK, on a pilot basis, was established in 1974 <u>at Pondicherry</u> under the administrative control of the Tamil Nadu Agricultural University, Coimbatore. Currently, there are about 731 KVKs.

• It is 100% financed by Government of India.

Number of Krishi Vikas Kendras	
Body/Institution	Numbers
State Government	38
ICAR	66
NGO	101
Agricultural Universities	509

- **Mandate** They are an integral part of the National Agricultural Research System (NARS).
  - On-farm testing
  - Frontline demonstrations
  - Capacity development
  - Knowledge and Resource Centre
  - Farm advisories



- **Activities** They <u>assess technologies and conduct technology demonstration</u> in farmers' fields for their adoption by the farmers.
- They *produce quality technological products* (seed, planting material, bio-agents, livestock) and make it available to farmers.
- They identify and document selected farm innovations and converge with ongoing schemes and programs within the mandate of KVK.
- Monitoring and review It is done regularly at
  - National level Indian Council of Agricultural Research
  - **Zonal level** Agricultural Technology Application Research Institutes
  - University level Agricultural Universities
  - District level Scientific Advisory Committee
- They are also reviewed by the Government periodically through Quinquennial Review Teams and 3<sup>rd</sup> Party.

## Reference

- 1. PIB| Upgrading Infrastructure of Krishi Vigyan Kendras
- 2. KVK| Krishi Vigyan Kendras

