

India definitely has the potential to feed the world and become one of the top food exporters by 2030. Explain

India's agriculture export policy aims

to increase the agriculture exports from

\$30 billion to \$60 billion by 2022. India

stands 2nd in agriculture production at \$361

billion yet the agri export share is

2% of global exports

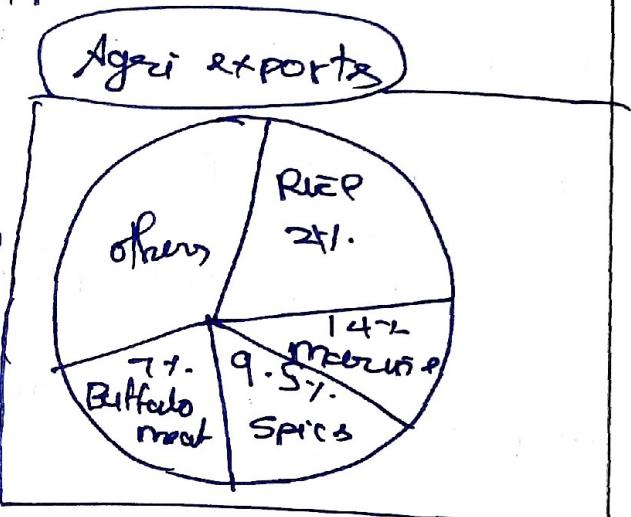
Issues in agri exports

① The export is skewed towards the wealthy farmers

as the small and marginal farmers cannot accommodate high costs.

② The quality of input materials is crucial for export. The producers cannot maintain the prescribed quality.

③ Lack of cold chain infrastructure and processing to few export products such as rice and maize hampers other exports.



④ The stringent SPF - sanitary and phyto sanitary measures by EU countries makes the produce expensive.

To feed the world

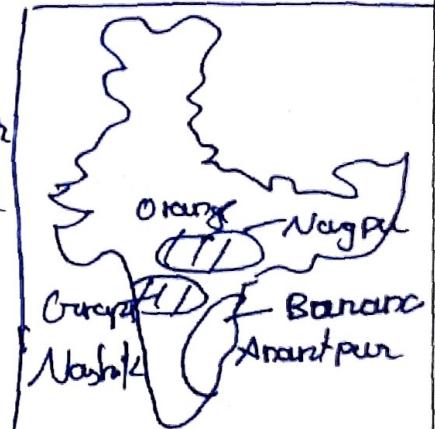
① Niche products - development by good marketing and branding can help exports. Products such as millet, Kodak mati etc can be price fixed.

② Cluster development of agri produce to upscale exports - can help reach wider dispersion and countries

③ Roping FPO Farmer producer organizations with the support of NABARD can under the banner of experts.

④ State governments with various peripheries from the XPPDC - agriculture for seamless movement.

with good quality checks and correction with global value chains can help reach India \$100 billion in agriculture exports.



Clusters.