Matrix for 50 Agricultural Products with Good Export Potential Created

As Part of the PM GatiShakti National Master Plan, APEDA

**Collaborates with various Ministries to Ensure Seamless Logistics** 

## Government Focuses on Boosting Agri Exports from Purvanchal,

## Himalayan Region, North Eastern States, J&K and Ladakh

India's agri exports crossed USD 50 billion for the year 2021-22, notwithstanding logistical challenges posed by COVID-19 pandemic in the form of high freight rates, container shortages, etc. Agricultural and Processed Food Products Export Development Authority (APEDA), which works under the Ministry of Commerce and Industry, has scripted a new history by exporting agricultural and processed food products to the tune of USD 25.6 billion, which is 51 per cent of the India's total agriculture exports of USD 50 billion.

Besides, the APEDA has also surpassed its own export target of USD 23.7 billion for the financial year 2021-22 by registering shipment of USD 25.6 billion.

As per the provisional figures released by DGCI&S, the agricultural exports have grown by 19.92 per cent during 2021-22 to touch USD 50.21 billion. The growth rate is remarkable as it is over and above the growth of 17.66 per cent at USD 41.87 billion achieved in 2020-21 and has been achieved in spite of unprecedented logistical challenges in the form of high freight rates, container shortages, etc. The export of APEDA schedule products export may be seen from the **Graph-1**. It depicts the comparative export of APEDA products for the current year, 2021-22 and previous year 2020-21. Cereal sector in APEDA exports contributes more than 52 per cent share in 2021-22. **Livestock products and other processed foods contributes 17 and 15 per cent** in APEDA export respectively in 2021-22.

APEDA's major exporting destination as per 2021-22 data are **Bangladesh**, UAE, Vietnam, USA, Nepal, Malaysia, Saudi Arabia, Indonesia, Iran and Egypt.

The significant rise in agri-exports is seen as a testimony of the government's commitment to enhance farmers' income through giving thrust on boosting exports of agricultural and processed food products.

The rise in **export of agricultural and processed food products** has been largely due to the various initiatives taken by Centre through APEDA such as organizing B2B exhibitions in different countries, exploring new potential markets through product specific and general marketing campaigns by active involvement of Indian Embassies.

The government organized more than 300 outreach programmes in collaboration with state governments for enhancing the exports of agricultural produce.

"We have also created products matrix for 50 agricultural products which have good scope for expanding our exports portfolios," said Dr M Angamuthu, Chairman, APEDA. Centre has also taken several initiatives to promote geographical indications (GI) registered with agricultural and processed food products in India by organizing virtual Buyer Seller Meets on agricultural and food products with the major importing countries across the world.

In order to ensure seamless quality certification of products to be exported, government has recognized 220 labs across India to provide services of testing to a wide range of products to exporters.

Centre, through APEDA also assists in upgradation and strengthening of recognized laboratories for export testing and residue monitoring plans. APEDA also provides assistance under the financial assistance schemes of infrastructure development, quality improvement and market development for boosting export of agricultural products.

The participation of exporters in the International Trade Fairs was organized, which provides a platform to the exporters to market their food products in the global marketplace. National events like AAHAR, Organic World Congress, BioFach India etc. were organized to promote agri-exports.

Government, through the aegis of APEDA also initiates registration of pack-houses for horticulture products for meeting the quality requirements of the international market. Registration of export units for peanut shelling, grading and processing units, for instance, is to ensure quality adherence for the EU and non-EU countries.

APEDA also carries out registration of meat processing plants and abattoirs for ensuring compliance with global food safety and quality requirements. Another key initiative includes development and implementation of traceability systems which ensure the food safety and quality compliances of the importing countries.

For boosting exports, APEDA compiles and disseminates various international trade analytical information, market access information amongst exporters and address trade enquiries.

As part of the PM Gati Shakti - National Master Plan, APEDA is collaborating with various ministries including railways and roadways for enhancing connectivity through faster transportation of agricultural products, as they are perishable in nature so it requires immediate and fast delivery to its destination from the production points.

"The government has been focussing on boosting exports from Purvanchal, Himalayan, NER states, J&K and Ladakh," Dr Angamuthu, said.

In line with the government's Digital India policy, APEDA has implemented several new digital technology-based initiatives which have played a key role in enabling agricultural exports worth of \$ 25 billion under the its basket in 2021-22.

APEDA has adopted multiple world class technology and software in IT division such as Blockchain technology implemented in hortinet traceability, Farmer Connect Portal, Geographical Indications (GI) Promotion Portal, Mobile App, iTrack System, TraceNet, Organic Promotional Portal, Agriexchange App, and Cloud Migration etc.

Given that demand of natural products is growing and consumers demand greater quantities of foods, cosmetics and medicines that contain natural ingredients, the Centre is in process to formulate a strategy for promotion of export of natural farming products in consultation with Ministry of Agriculture to develop the standards for production along with certification system.

A Farmer Connect Portal has also been set up on APEDA's website for providing a platform for Farmer Producers Organisations (FPOs) or Farmer Producer Companies (FPCs), Cooperatives and women entrepreneurs to interact with exporters. Around 3,295 FPOs and FPCs and 3,315 exporters have been registered in the portal so far. More than 24 lakh organic farmers registered with APEDA. India is the leading producers of organic products in the world.

Products	2021-22 (USD	2020-21 (USD
	million)	million)
Rice	9654	8829
Dairy Products	634	323
Pulses	358	265
Other Cereals	1083	705
Cashew	452	420
Wheat	2118	567
Fruits & Vegetables	1789	1617
Processed Products	1202	1120
Floriculture products	103	77
Sheep/goat meat	60	34
Buffalo meat	3303	3171
Poultry	71	58
Miscellaneous processed items	4753	4844
Total	25580	22030

Table: Agricultural and processed food products exports comparison

Source: DGCIS