

PIB NEWS ANALYSIS

India emerges as the world's largest producer and consumer of sugar and world's 2nd largest exporter of sugar

In Sugar Season (Oct-Sep) 2021-22, a record of more than 5000 Lakh Metric Tons (LMT) sugarcane was produced in the country out of which about 3574 LMT of sugarcane was crushed by sugar mills to produce about 394 LMT of sugar (Sucrose). Out of this, 35 LMT sugar was diverted to ethanol production and 359 LMT sugar was produced by sugar mills. With this, India has emerged as the world's largest producer and consumer of sugar as well as the world's 2nd largest exporter of sugar.

The season has proven to be a watershed season for Indian Sugar Sector. All records of sugarcane production, sugar production, sugar exports, cane procured, cane dues paid and ethanol production were made during the season.

Another shining highlight of the season is the highest exports of about 109.8 LMT that too with no financial assistance which was being extended upto 2020-21. Supportive international prices and Indian Government Policy led to this feat of Indian Sugar Industry. These exports earned foreign currency of about Rs. 40,000 crores for the country.

The success story of sugar industry is the outcome of synchronous and collaborative efforts of Central and State Governments, farmers, sugar mills, ethanol distilleries with very supportive overall ecosystem for business in the country. Timely Government interventions since last 5 years have been crucial in building the sugar sector step by step from taking them out of financial distress in 2018-19 to the stage of self-sufficiency in 2021-22.

During SS 2021-22, sugar mills procured sugarcane worth more than 1.18 lakh crore and released payment of more than 1.12 lakh crore with no financial assistance (subsidy) from Government of India. Thus, cane dues at the end of sugar season are less than ₹ 6,000 crore indicating that 95% of cane dues have already been cleared. It is also noteworthy that for SS 2020-21, more than 99.9% cane dues are cleared.

www.excelacademy.com /Contact us: 9100433442/ 445

Government has been encouraging sugar mills to divert sugar to ethanol and also to export surplus sugar so that sugar mills may make payment of cane dues to farmers in time and also mills may have better financial conditions to continue their operations.

Growth of ethanol as biofuel sector in last 5 years has amply supported the sugar sector as use of sugar to ethanol has led to better financial positions of sugar mills due to faster payments, reduced working capital requirements and less blockage of funds due to less surplus sugar with mills. During 2021-22, revenue of about ₹ 18,000 crore has been made by sugar mills/distilleries from sale of ethanol which has also played its role in early clearance of cane dues of farmers. Ethanol production capacity of molasses/sugar-based distilleries has increased to 605 crore litres per annum and the progress is still continuing to meet targets of 20% blending by 2025 under Ethanol Blending with Petrol (EBP) Programme. In new season, the diversion of sugar to ethanol is expected to increase from 35 LMT to 50 LMT which would generate revenue for sugar mills amounting to about ₹ 25,000 crores.

There is an optimum closing balance of 60 LMT of sugar which is essential to meet domestic requirements for 2.5 months. The diversion of sugar to ethanol and exports led to unlocking of value chain of the whole industry as well as improved financial conditions of sugar mills leading to more optional mills in ensuing season.

Ministerial dialogue of US-India Strategic Clean Energy Partnership (USISCEP) to be held on 7th October 2022

Shri Hardeep S. Puri, Minister of Petroleum and Natural Gas & Housing and Urban Affairs, will lead an official and business delegation to Washington DC and Houston, USA, from 6-11 October 2022.

In Washington DC, Hon'ble Minister will co-chair the Ministerial dialogue of US-India Strategic Clean Energy Partnership (USISCEP), to be held on 7th October 2022with HE Ms. Jennifer Granholm, Secretary of Energy, USA.

The revamped USISCEP was launched in accordance with U.S.-India Climate and Clean Energy Agenda 2030 Partnership announced by Hon'ble Prime Minister Shri Narendra Modi and H.E. President Joe Biden at the Leaders' Summit on Climate held in April 2021.

The partnership continues to advance energy security and innovation; scaling up emerging clean energy technologies; and deploying technical solutions through 5 pillars:

(*i*) Responsible Oil and Gas Pillar (*ii*) Power and Energy Efficiency Pillar (*iii*) Renewable Energy Pillar (*iv*) Sustainable Growth Pillar (V) Emerging Fuels and technologies.

Hon'ble Minister will interact with World Bank Officials on Climate Resilient Urban Infrastructure. He will also participate in two executive roundtables with USA India Business Council in Washington D.C. and with USA India Strategic Partnership Forum in Houston.

Hon'ble Minister will also hold discussions with CEOs of US based energy companies.