

Decisions taken by the Union Cabinet

• <u>Cabinet approves MoU between India and Bolivia on Cooperation in the Field of Traditional Systems of Medicine and Homoeopathy</u>

The Union Cabinet chaired by Hon'ble Prime Minister Shri Narendra Modi has given ex-post facto approval to the Memorandum of Understanding (MoU) between India and Bolivia in the Field of Traditional Systems of Medicine and Homoeopathy. The MoU was signed in Bolivia in March, 2019.

<u>Impact:</u> The MoU will provide a framework for cooperation, and will be mutually beneficial between the two countries for promotion of traditional systems of medicine and homoeopathy. It will lead to promotion and propagation of Traditional Systems of Medicine and Homoeopathy in Bolivia, and will boost the importance of AYUSH (Ayurveda, Yoga, Unani, Siddha and Homoeopathy) systems of Medicine in Bolivia. The MoU will further facilitate exchange of experts for training for the practitioners and Scientists undertaking collaborative research, which will lead to new innovations in drug development and practice in Traditional Systems of Medicine.

• <u>Cabinet approves Cooperation Agreement between India and Denmark in the field of Renewable Energy</u> with focus on Offshore Wind Energy

The Union Cabinet, chaired by the Hon'ble Prime Minister Shri Narendra Modi, has given its approval for a Cooperation Agreement between Ministry of New and Renewable Energy of India and Ministry for Energy, Utilities and Climate of the Kingdom of Denmark on strategic sector cooperation in the field of Renewable Energy with a focus on Offshore Wind Energy and a Letter of Intent to establish an Indo-Danish Centre of Excellence for renewable energy in India. The Agreement was signed in March, 2019 in New Delhi.

The objective of the Cooperation Agreement is to promote cooperation between the two countries in the field of renewable energy with special focus on Off-shore wind. The areas of cooperation would include technical capacity building for management of offshore wind projects, measures to develop and sustain a highly efficient wind

industry, onshore as well as offshore; measures to 'ensure high quality of wind turbines, components, and certification requirements; forecasting and scheduling of off-shore wind

The Indo-Danish Centre of Excellence in Integrated Renewable Power would work on Renewable energy resource assessments with focus on onshore and offshore wind; Hybridisation of wind, solar, hydro and storage technologies; integration of renewable energy inch high level of wind energy, Testing and R&D; and skill development / capacity building.

The signing of the documents will help in strengthening bilateral cooperation between the two countries.

• Cabinet approves Continuation of Phase 4 of Geosynchronous Satellite Launch Vehicle (GSLV)

The Union Cabinet, chaired by the Hon'ble Prime Minister Shri Narendra Modi, has approved ongoing GSLV continuation programme Phase-4 consisting of five GSLV flights during the period 2021-2024.

The GSLV Programme - Phase 4 will enable the launch of 2 tonne class of satellites for Geo-imaging, Navigation, Data Relay Communication and Space Sciences.

<u>Financial implications:</u> The total fund requirement is Rs. 2729.13 Crores and includes the cost of five GSLV vehicles, essential facility augmentation, Programme Management, and Launch Campaign along with the additional funds required for meeting the scope of the ongoing GSLV Continuation Programme.

<u>Benefits:</u> The GSLV Continuation Programme - Phase 4 will meet the launch requirement of satellites for providing critical Satellite Navigation Services, Data Relay Communication for supporting the Indian Human spaceflight programme and the next interplanetary mission to Mars. This will also ensure the continuity of production in Indian industry.

<u>Implementation Strategy and targets:</u> The GSLV Continuation Programme - Phase 4 will meet the demand for the launch of satellites at a frequency up to two launches per year, with maximal participation by the Indian industry. All the operational flights would be completed during the period 2021-24.

<u>Major impact:</u> The operationalization of GSLV has made the country self-reliant in the launching capability of 2 tonne class of satellites for communication & meteorological satellites. The GSLV Continuation Programme will sustain & strengthen the capability and self-reliance in the launching of similar satellites for national requirements

including next generation navigation satellites, data relay communication satellites and interplanetary missions.

• Cabinet approves extension of duration of New Urea Policy-2015 for existing gas based urea unit

The Cabinet Committee on Economic Affairs, chaired by Hon'ble Prime Minister Shri Narendra Modi has approved the proposal of the Department of fertilizers to extend the duration of New Urea Policy-2015 from April 1, 2019 till further orders, except for the provisions which stand already amended vide notification dated March 28, 2018.

It will facilitate to continue operations and regular supply of urea to the farmers.

• <u>Cabinet approves MoU between India and Bolivia on Cooperation in the field of Geology and Mineral Resources</u>

The Union Cabinet chaired by Hon'ble Prime Minister Shri Narendra Modi has given ex-post facto approval to the Memorandum of Understanding (MoU) between India and Bolivia on Cooperation in the field of Geology and Mineral Resources. The MoU was signed in Bolivia in March, 2019.

Impact: The MoU will provide an institutional mechanism between India and Bolivia for cooperation in the field of Mineral Resources. The MoU provides for exchange of information on resources, laws and policy, organization of seminars to exchange views on development strategies, encouragement of transfer of technologies between the two countries, promotion of value addition, which will enable taking up of activities like documentation and dissemination etc.

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