GOVERNMENT OF INDIA MINISTRY OF SHIPPING

LOK SABHA

UNSTARRED QUESTION NO.1001 TO BE ANSWERED ON 21st DECEMBER, 2017 DRY PORT AT NASHIK

1001. ADV. CHINTAMAN NAVASHA WANAGA:

Will the Minister of SHIPPING be pleased to state: पोत परिवहन मंत्री

- (a) whether the Government has any plan to develop dry ports in the country including Nashik and Sangali in Maharashtra;
- (b) if so, the details thereof; and
- (c) the time by which the dry ports are likely to be constructed?

ANSWER

MINISTER OF STATE IN THE MINISTRY OF SHIPPING (SHRI PON. RADHAKRISHNAN)

(a)to(c): Yes, Madam. Proposals for setting up of Inland Container Depots (ICDs) which are considered as Dry Ports, Container Freight Stations (CFSs) and Air Freight Stations (AFSs) are received from Central and State Government PSUs and Private developers from time to time. An Inter-Ministerial Committee (IMC) is functioning under the aegis of Department of Commerce since 1992 for giving single window clearance to these agencies for setting up of ICDs/CFSs in India. Jawaharlal Nehru Port Trust (JNPT) has initiated action for development of dry ports at Wardha, Jalna, Nashik and Sangali, the details of which is annexed.

STATUS OF DRY PORTS

1. Wardha:

The Dry Port is proposed to be constructed over an area of 140 Hectares in a phased manner and Phase-I involves development of approx. 25 Hectares of the total area. Construction of the Dry port will take about one and half years.

2. Jalna:

The Dry Port is proposed to be constructed over an area of 180 hectares in a phased manner. Phase-I involves development of approx. 60 Hectares of the total area. Construction will commence after preparation of DPR for the project.

3. Nashik:

JNPT is planning to develop a Dry Port at Niphad in Nashik District. The present extent of land available for Dry port is approx. 100-110 acres. Construction will commence after the completion of land acquisition process.

4. Sangali:

JNPT is planning to develop a Dry port at Ranjani Village in Sangli district. The present extent of land available for Dry port is approx. 2500 acres. Pre-feasibility study of the project is in progress. Construction will commence one year after finalization of land acquisition process.