GOVERNMENT OF INDIA SHIPPING LOK SABHA

UNSTARRED QUESTION NO:3970 ANSWERED ON:19.12.2011 INLAND WATERWAYS Joshi Shri Kailash

Will the Minister of SHIPPING be pleased to state:

- (a) the total inland waterways network declared as National Waterways in the country;
- (b) whether the infrastructure facilities at these waterways are adequate enough to make them a viable option;
- (c) if so, the details thereof and if not, the reasons therefor; and
- (d) the steps taken by the Government to improve the infrastructure available on these waterways?

Answer

MINISTER OF STATE IN THE MINISTRY OF SHIPPING (SHRI MUKUL ROY)

- (a): The following five waterways have so far been declared as National Waterways (NWs):
- 1. Ganga -Bhagirathi- Hooghly river system (Allahabad-Haldia-1620 km) -NW-1, declared in 1986.
- 2. River Brahmaputra (Dhubri Sadiya -891 Km) -NW-2 declared in 1988.
- 3. West Coast Canal (Kottapuram Kollam) along with Udyogmandal and Champakara Canals- (205 km) NW-3 declared in 1993.
- 4. Kakinada-Puducherry canals along with Godavari and Krishna rivers (1078 km)-NW-4 declared in 2008.
- 5. East Coast Canal integrated with Brahmani river and Mahanadi delta rivers (588 km) NW-5 declared in 2008.
- (b) to (d): Out of the above mentioned five NWs, basic inland water transport related infrastructure has been provided on NW-1, 2 and 3. This includes navigational channel with least available depth in different stretches depending upon their hydro-morphological characteristics, a number of fixed and floating terminals and navigational aids (including aids for 24 hours navigation in most of their lengths). These infrastructural facilities are being maintained/further developed on year to year basis depending upon available resources. But due to non availability of funds during the 11th Plan no development could be started on NW-4 and NW-5 and Planning Commission has now advised to develop commercially viable stretches of NW-4 and 5 under Public Private Partnership (PPP) mode with Viability Gap Funding (VGF).