GOVERNMENT OF INDIA MINISTRY OF PORTS, SHIPPING AND WATERWAYS

LOK SABHA UNSTARRED QUESTION NO. 1950 ANSWERED ON 06.12.2024

DEVELOPMENT OF NATIONAL WATERWAYS

1950. SMT. RACHNA BANERJEE:

Will the Minister of PORTS, SHIPPING AND WATERWAYS be pleased to state: पत्तन,पोत परिवहन और जलमार्ग मंत्री

(a) the details of National Waterways that have been considered for development during the last three financial years including the current year;

(b) the amount of funds sanctioned/released for development/augmentation of National Waterways, waterway-wise; and

(c) the current status of the development/augmentation work of the National Waterways in the country including the number of such waterways started/completed and pending till date?

ANSWER

MINISTER OF PORTS, SHIPPING AND WATERWAYS (SHRI SARBANANDA SONOWAL)

(a) & (b) Details of projects on National Waterways (NWs) that have been taken up for development during the last three years including the current year and the funds sanctioned/released for development/augmentation of National Waterways projects are given in **Annexure-1**.

(c) Current status of the development/ augmentation work of the 26 National Waterways found feasible on the basis of feasibility and detailed project reports is at **Annexure-2**.

DETAILS OF PROJECTS ON NATIONAL WATERWAYS THAT HAVE BEEN TAKENUP FOR DEVELOPMENT DURING THE LAST THREE FINANCIAL YEARS INCLUDING THE CURRENT YEAR 2024-25 AND FUNDS SANCTIONED/RELEASED:

(Rs. in Cr.)

SI.	Name of Project	Sanctioned Cost	Expenditure till 31.10.2024
A	Ongoing sanctioned NWs projects -		
1	Jal Marg Vikas Project (JMVP-I & II) from Varanasi-Haldia stretch on NW-1 (Ganga-Bhagirathi-Hooghly River System) in Uttar Pradesh, Bihar, Jharkhand & West Bengal	5061. 15	3115.95
2	Comprehensive Development of NW-2 (River brahmaputra from B'desh Border –Dhubri to Sadiya) in Assam	474.0 0	378.60
3	Comprehensive Development of NW-16 (River Barak from LakhipurtoTuker Gram) in Assam and Indian Portion of Indo- Bangladesh Route in Assam	148.0 0	24.26
В.	NWs projects sanctioned since 3 years-		
4	Development of Approach Road from Pandu Port Terminal to NH- 27 on NW-2	180.0 0	235.44
5	Development of Ship Repair Facility at Pandu, Guwahati(Assam) on NW-2	208.0 0	
6	Development of 23 NW's (Phase- 1) (** 3 existing & 13 new NW's) Development of 16 NWs (NW-3, 4, 5 & 13 new NWs) in the States of Kerala, Andhra Pradesh, Odisha, Goa, West Bengal, Uttar Pradesh, Bihar, Maharashtra & Assam	267.0 0	127.30
(i)	NW-3-West Coast Canal (Kottapuram - Kollam), Champakara and Udyogmandal Canals in Kerala		
(ii)	Part of NW-4- Krishna River		

(xvi)	NW-31- Dhansiri River in Assam	
(xv)	NW-57- Kopili River in Assam	
(xiv)	NW-28-Dabhol Creek Vashisthi River in Maharashtra	
	Maharashtra	
(xiii)	NW-10- Amba River in	
	Bengal	
(xii)	NW-44- Ichamati River in West	
	Bihar	
(xi)	NW-40- Ghaghra River in U.P. &	
	West Bengal	
(x)	NW-97- Sundarbans Waterways in	
	Bengal	
(ix)	NW-86- River Rupnarayan in West	
(viii)	NW-111- Zuari River in Goa	
(vii)	NW-68- Mandovi River in Goa	
(vi)	NW-27-Cumberjua River in Goa	
	Canal in Kerala	
(v)	NW-9- Alappuzha-Athirampuza	
	Canal in Kerala	
(iv)	NW-8- Alappuzha-Changanassery	
()	Brahmani in Odisha	
(iii)	Mangalagadi to Pankopal of river	
	NW-5- Dhamra-Paradip via	
	(Vijayawada – Muktyala) in Andhra Pradesh	

CURRENT STATUS OF THE DEVELOPMENT/AUGMENTATION WORK OF THE 26 NATIONAL WATERWAYS (NWS) FOUND FEASIBLE FOR CARGO/PASSENGER MOVEMENT

SI. No	NW	Details of Waterways	Status
1		System (Haldia - Allahabad)	Jal Marg Vikas Project (JMVP). The major components are Multi-modal Terminal at Varanasi, Sahibganjand Haldia, Construction of New Navigational Lock at Farakka, modernisation of old lock gate at Farakka, Kalughat Intermodal Terminal, and Fairway Development Physical progress - 61.79% Financial progress - 61.57%
2	NW 2		Comprehensive Development of NW-2. The major components are Construction of Bogibeel cargo terminal, Construction of terminal at Jogighopa, Development of Approach Road from Pandu Port Terminal to NH- 27 and Development of Ship Repair Facility at Pandu, Guwahati (Assam) and fairway development. Physical progress – 71.23% Financial progress - 71.23%
3	NW 16	Barak River (Lakhipur -Tuker Gram)	Comprehensive Development of NW-16 & Indo Bangladesh Protocol Route (IBP) The major components are Construction of Terminal at Sonamura on Gumti river, Up gradation of Badarpur and Karimganj Terminals, Construction of Office building, and residential complex alongwith boundary wall in Silchar and Procurement of one Amphibian Dredger and Survey Vessel and fairway development. Physical progress – 16.39% Financial progress - 16.39%
4	NW 3	West Coast Canal (Kottapuram - Kollam), Champakara and Udyogmandal Canals	
5	NW 4	Krishna River (Vijayawada – Muktyala)	

6	NW 5	Dhamra-Paradip via Mangalagadi to Pankopal	
7	NW 8	Alappuzha- Changanassery Canal	
	NW 9	Alappuzha - Kottayam – Athirampuzha Canal	
9	NW 27	Cumberjua River (Cortalim-Ferry to Sao MartiasVidhanParisad)	
	NW 68	Mandovi River (Usgoan bridge to Arabian Sea)	
11	NW 111	Zuari River (Sanvorden bridge to Marmugao Port)	
12	NW 86	Rupnarayan River (PratapPur to Geonkhali)	
13	NW 97	Sunderbans Waterway (Namkhana to AtharaBankiKhal)	Development of 23 nos. National Waterways (consisting of NW-3, NW-4,
		Ghagra River (Faizabad to ManjhiGhat)	NW-5 and 16 new NWs) for the purpose of shipping & navigation. The
15	NW 52		major components are Fairway Development, Terminal Development
16	NW 44	Bansjhari near Bangladesh Border)	and allied Infrastructure, Hydrography Survey, charting & RIS etc.
17	NW 57	Kopili River (BanthaiGaonTinali Bus Stop to Chandrapur No.2 confluence with Brahmaputra)	Physical progress – 47.84% Financial progress – 47.56%
18	NW 31	Dhansiri River (MorongiT.E. village Bridge to Numaligarh)	
19	NW 10	Amba River (Arabian Sea, Dharamtaar Creek to Nagothane ST Stand)	
20	NW 28	Dabhol Creek Vasisti River (Arabian Sea at Dabhol to Bridge at Pedhe)	
	NW 73	Narmada River (Pandhariya to Gulf of Khambhat)	
22	NW 100	Tapi River (Hatnur Dam to Gulf of Khambhat)	
23	NW 37	Hazipur)	
24	NW 25	village to Morjim, Arabian Sea)	
25	NW 85	Revadanda Creek - Kundalika River System (Arabian Sea at Revadanda to Bridge near Roha Nagar)	development by 2030.
26	NW 94	Confluence with the Ganga)	
