

GOVERNMENT OF INDIA
MINISTRY OF JAL SHAKTI,
DEPARTMENT OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION
LOK SABHA
UNSTARRED QUESTION NO. 5321
ANSWERED ON 25.07.2019

PROJECTS ON RIVER CAUVERY AND VAIGAI

5321. SHRI MANICKAM TAGORE B.

Will the Minister of JAL SHAKTI be pleased to state:

- (a) the details of various pollution control and conservation projects on river Cauvery and Vaigai along with the expenditure incurred thereon, projectwise;
- (b) the details of schemes and projects for conservation of South Indian rivers; and
- (c) the details and present status of the Cauvery-Vaigai river linking project along with the reasons for its delay?

ANSWER

THE MINISTER OF STATE FOR JAL SHAKTI & SOCIAL JUSTICE AND EMPOWERMENT

(SHRI RATTAN LAL KATARIA)

(a) & (b) National River Conservation Directorate (NRCD) has been supplementing the efforts of the State Governments in abatement of pollution of identified polluted stretches of rivers under the Centrally Sponsored Scheme of National River Conservation Plan (NRCP) on cost sharing basis between the Central and State Governments. Under NRCP, projects for pollution abatement of River Cauvery and Vaigai in Karnataka and Tamil Nadu have been sanctioned at total cost of Rs.61687.59 lakhs and Rs.12009.40 lakhs respectively. The works include creation of 390.76 MLD of Sewage Treatment Capacity along with works of interception & diversion of raw sewage, construction of sewerage systems, setting up of sewage treatment plants, low cost sanitation facilities, electric/improved wood crematoria, river front development etc. Details of projects for pollution abatement of river Cauvery and Vaigai in Karnataka and Tamil Nadu covered under National River Conservation Plan and State-wise details of South Indian rivers covered under NRCP are given at **Annexure I** and **Annexure II** respectively.

(c) The Feasibility Report of the Cauvery – Vaigai – Gundar link project was prepared by National Water Development Agency (NWDA) in the year 2004. The link project envisages diversion of 2,252 MCM of water from the Kattalai barrage through a 255.60 km long gravity canal for irrigating an area of 3.38 lakh ha. The command area lies in the drought prone districts of Karur, Tiruchirappalli, Pudukottai, Sivaganga, Ramanathapuram, Virudhunagar and Thoothukudi in Tamil Nadu. The Cauvery-Vaigai-Gundar link could not be taken up due to non availability of consensus among the States concerned.

Annexure-I

Annexure referred to in reply of Parts (a) & (b) of Unstarred Question No. 5321 to be answered in Lok Sabha on 25.07.2019 regarding “**Projects on River Cauvery and Vaigai**”.

Projects for pollution abatement of River Cauvery and Vaigai in Karnataka and Tamil Nadu covered under National River Conservation Plan

S. No.	State/Town	River name	Sanctioned Cost (Rs. in lakhs)	STP Capacity created (in mld)
	Karnataka			
1.	K.R.Nagar	Cauvery	57.80	1.45
2.	Kollegal	Cauvery	108.65	3.34
3.	Nanjangud	Cauvery	223.86	1.37
4.	Srirangapatna	Cauvery	144.01	1.36
	Tamil Nadu			
5.	Bhiwani	Cauvery	392.84	3.94
6.	Erode	Cauvery	40660.21	264.00
7.	Karur	Cauvery	3105.32	15.00
8.	Kumarapalayam	Cauvery	232.14	6.00
9.	Mayiladuthurai	Cauvery	4481.04	8.30
10.	Pallipalayam	Cauvery	184.67	0
11.	Trichirappalli	Cauvery	11667.00	58.00
12.	Trichy	Cauvery	430.05	28.00
13.	Madurai	Vaigai	12009.40	0
	Total		73696.99	390.76

Annexure-II

Annexure referred to in reply of Parts (a) & (b) of Unstarred Question No. 5321 to be answered in Lok Sabha on 25.07.2019 regarding “**Projects on River Cauvery and Vaigai**”.

State-wise details of South Indian rivers covered under National River Conservation Plan

S. No.	State	Rivers covered	Sanctioned Cost (Rs. in crore)	Funds Released (Rs. in crore)	STP Capacity created (in mld)
1	Andhra Pradesh	Godavari	21.78	259.80	30.00
2	Telangana	Godavari & Musi	345.72		621.46
3	Karnataka	Tunga, Bhadra, Tungabhadra, Cauvery & Pennar	66.25	47.83	41.64
4	Tamil Nadu	Adyar, Cooum, Vaigai, Vennar, Cauvery & Tamrabarani	908.13	623.65	477.66
5	Kerala	Pamba	18.45	7.78	4.50
Total			1360.33	939.06	1175.26
