

**GOVERNMENT OF INDIA
WATER RESOURCES
LOK SABHA**

UNSTARRED QUESTION NO:145

ANSWERED ON:23.07.2001

CONSTRUCTION OF FEEDER CANAL

GANGASANDRA SIDDAPPA BASAVARAJ;GOWDAR MALLIKARJUNAPPA;IQBAL AHMED SARADGI

Will the Minister of WATER RESOURCES be pleased to state:

(a) whether the Karnataka Government has approached the Union Government to urge the Andhra Pradesh Government not to construct the feeder canal project;

(b) if so, the details of the main objections raised by the Karnataka Government; and

(c) the extent to which the Union Government have agreed to provide help and assistance to the Karnataka Government?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF WATER RESOURCES (SMT. BJOYA CHAKRAVARTY)

(a) & (b) The Government of Karnataka has requested Union Government to prevail upon Government of Andhra Pradesh not to proceed with construction of a Feeder Channel from Sidagappana katte connecting to Byadagere Cheruvu since the construction of this Feeder Channel will completely intercept the catchment waters of Honnagondanahalli and other tanks located in Sira Taluk, Tumkur District of Karnataka State.

(c) The Government of Andhra Pradesh has informed that the construction work of Feeder Channel has been stopped.

ANNEX

Annex to answer to Lok Sabha Unstarred Question No. +45 to be answered on 23.07.2001

BASINWISE STORAGE IN INDIA (in billion cubic metre)

Sl.No	Name of the River Basin	Average Annual Flow	Average Annual Flow	Average Annual Flow	Live Storage Capacity			
		Completed Projects	Projects under construction	Total Projects	Consideration			
1	Indus (Up to Border)	73.30	0	73.30	13.83	2.45	16.2	0.27
2	a) Ganga	525.02	6	525.02	36.84	17.12	53.9	29.56
	b) Brahmaputra & Barak	585.60	60	585.60	1.09	2.40	3.49	63.35
3	Godavari	110.54	6	110.54	19.51	10.65	30.1	8.28
4	Krishna	78.12	5	78.12	34.48	7.78	42.2	0.13
5	Cauvery	21.36	6	21.36	7.43	0.39	7.82	0.34
6	Pennar	6.32	6	6.32	0.38	2.13	2.51	
7	East flowing rivers between Mahanadi to Godavari & Krishna to Pennar	22.52	2	22.52	1.63	1.45	3.08	0.86
8	East flowing rivers between Pennar & Kanyakumari	16.46	6	16.46	1.42	0.02	1.44	
9	Mahanadi	66.88	6	66.88	8.49	5.39	13.8	10.96

8	8	8							
10	Brahamani & Baitarni	28.48	28.4	28.4	4.76	0.24	5.00	8.72	
11	Subernarekha	12.37	12.3	12.3	0.66	1.65	2.31	1.59	
7	7								
12	Subarmati	3.81	3.81	3.81	1.35	0.12	1.47	0.09	
13	Mahi	11.02	11.0	11.0	4.75	0.36	5.11	0.02	
2	2								
14	West flowing rivers of Kutch, Saurashtra including Luni	15.10	15.1	15.1	4.31	0.58	4.89	3.15	
		0	0						
15	Narmada	45.64	45.6	45.6	6.60	16.72	23.3	0.47	
4	4								
16	Tapi	14.88	14.8	14.8	8.53	1.01	9.54	1.99	
8	8								
17	West flowing rivers from Tapi to Tadri	87.41	87.4	87.4	7.10	2.66	9.76	0.84	
		1	1						
18	West flowing rivers from Tadri to Kanyakumari	113.53	113.	113.	10.24	2.31	12.5	1.70	
		53	53			5			
19	Area of inland drainage in Rajasthan	Neg.	0.00	0.00	0.00	0.00	0.00	0.00	
20	Minor river basins draining into Bangladesh & Myanmar	31.00	31.0	31.0	0.31	0.00	0.31	0.00	
		0	0						

TOTAL 1869.3 1869 1869 173.73 75.42 249. 132.32

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Note:

1 Projects having a live storage capacity of 10 million cubic metre and above only are included.

2 An additional live storage capacity of 3 billion cubic metre (approx.) is estimated to be created through Medium Projects each having a capacity of less than 10 million cubic metre thus making a total live storage capacity of 177 billion cubic metre in completed projects.

3 Totals may not tally due to rounding off.