# GOVERNMENT OF INDIA

# MINISTRY OF JAL SHAKTI,

# DEPARTMENT OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION

# LOK SABHA

### **UNSTARRED QUESTION NO. 325**

ANSWERED ON 08.12.2022

# **CLEANING OF RIVERS**

# 325 SHRI JASWANT SINGH BHABHOR

Will the Minister of JAL SHAKTI be pleased to state:-

(a) the details of the rivers that have been identified for cleanliness and development campaign during the last three years;

(b) the details of works undertaken under the said project along with the details of funds allocated and utilised respectively, river-wise;

(c) whether Narmada river has been included in the said project, if so, the funds allocated and utilised for cleanliness and development of Narmada river; and

(d) if not, the time by which Narmada river is likely to be covered under the said project?

# ANSWER

### THE MINISTER OF STATE FOR JAL SHAKTI

### (SHRI BISHWESWAR TUDU)

(a) to (d) The Central Pollution Control Board (CPCB), in association with Pollution Control Boards/Committees in different States/Union Territories (UTs), have been monitoring the water quality of rivers and other water bodies through a network of monitoring stations under the National Water Quality Monitoring Programme. Based on water quality monitoring results, pollution assessment of rivers has been carried out by CPCB from time to time. As per the last report published by CPCB in September 2018, 351 polluted stretches were identified on 323 rivers based on monitoring results in terms of Bio-chemical Oxygen Demand (BOD), an indicator of organic pollution. State-wise polluted river stretches are at **Annexure-I.** 

As per the seventh schedule of Constitution of India (Article 246), 'Water' is a State subject, and it is the responsibility of the States/UTs to ensure the cleanliness and development of rivers within their jurisdiction. Cleaning of rivers is a continuous process and Government of India is supplementing the efforts of the State/UT Governments in addressing the challenges of pollution of rivers by providing financial and technical assistance. The assistance is provided to State/UT Governments for abatement of pollution in identified stretches of various rivers (excluding river Ganga and its tributaries) under the Centrally Sponsored Scheme of National River Conservation Plan (NRCP) on cost sharing basis between the Central and State/UT Governments for taking up various pollution abatement works relating to interception & diversion of raw sewage, construction of sewerage system, setting up sewage treatment plant (STP), low cost sanitation, river front/bathing ghat development, etc.

NRCP has so far covered 78 polluted stretches on 36 rivers in 80 towns spread over 16 States in the country with the project sanctioned cost of Rs. 6248.16 crore, and inter alia, a sewage treatment capacity of 2745.7 million liters per day (mld) has been created, resulting in reduction in pollution load being

discharged in to the various rivers. An amount of Rs. 2,900.01 crore has been released to various States/UTs Governments as Central share for implementation of various pollution abatement schemes under NRCP that includes pollution abatement works for river Narmada implemented in Hosangabad and Jabalpur at a total sanctioned cost of Rs. 14.33 crore and utilized amount of Rs. 4.85 crore. In last three years, no proposal for pollution abatement of river Narmada under NRCP has been received from concerned States.

Under the Central Sector Scheme of Namami Gange program, launched in May, 2015, diverse set of coordinated activities meant for cleaning of river Ganga have been taken up. These include treatment of municipal sewage, treatment of industrial effluent, drain bio-remediation, river surface cleaning, rural sanitation, river front development, ghats and crematoria development, afforestation and biodiversity conservation, public outreach programme, etc. Under this programme, 406 projects, including 176 projects for sewage treatment of 5270 MLD and a sewer network of 5214 km, have been sanctioned at a cost of Rs.32898 crore against which sewerage treatment capacity of 1858 MLD has been created so far.

State-wise details of ongoing projects launched by the Government under NRCP and Namami Gange programme during the last three years are at **Annexure-II**.

In addition to this, sewerage infrastructure is created under programs like Atal Mission for Rejuvenation & Urban Transformation (AMRUT) and Smart Cities Mission of Ministry of Housing & Urban Affairs.

Under NRCP and Namami Gange programme; financial assistance is provided to the participating States for undertaking various conservation/rejuvenation activities including education and awareness among the local people, students and stakeholders about the value, functions and ecological services of rivers through awareness campaign/publication, pamphlets, video films, Yatra, slogan/drawing/essay competitions etc.

Proposals for pollution abatement works in towns/cities along polluted river stretches are received from the States/UTs from time to time for consideration under NRCP and sanctioned based on their prioritization, conformity with NRCP guidelines, availability of plan funds, etc. Narmada has been included among six rivers for conducting bio-diversity study through Wildlife Institute of India, Dehradun, which was sanctioned in September, 2020.

The polluted river stretches, as identified by CPCB are considered for mitigation of pollution under NRCP and not the river as a whole.

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# ANNEXURE REFERRED TO IN REPLY TO PARTS (A) TO (D) OF LOK SABHA UNSTARRED QUESTION NO. 325 TO BE ANSWERED ON THE $8^{TH}$ DECEMBER, 2022 ON 'CLEANING OF RIVERS'

S.No	STATE	RIVER NAME	RIVER STRETCH	BOD RANGE/MAX (MG/L)	PRIORITY
1	ANDHRA PRADESH			7.7	IV
2		TUNGABHADRA	MANTHRALAYAM TO BAVAPURAM	3.2 - 6.7	IV
3		GODAVARI	RAYANPETA TO RAJAHMUNDRI	3.1 - 3.4	V
4		KRISHNA	AMRAVATHI TO HAMSALA DEEVI	3.2	V
5		NAGAVALI	Along Thotapalli	3.2	V
6	ASSAM	BHARALU	GUWAHATI TO CHILARAI NAGAR	52.0	Ι
7		BORSOLA	Along SARABBHATTI, GUWAHATI	34.0	Ι
8		SILSAKO	Along chachal, Guwahati	34.0	I
9		SORUSOLA	Along Paltan Bazar, Guwahati	30.0	II
10		DEEPAR BILL	DEEPAR BILL TO GUWAHATI	10.6	III
11		DIGBOI	LAKHIPATHE, RESERVE 14.0		III
12		KAMALPUR	Along Kamalpur	18.6	III
13		PANCHNAI	ORANG TO BORSALA	11.4	III
14		BRAHAMPUTRA	KHERGHAT TO DHUBRI	3.2 - 6.4	IV
15		KHARSANG	ASSAM-ARUNANCHAL BORDER TO LONGTOM-1	7.2	IV
16		PAGLDIA	NALBARI TO KHUDRA SANKARA	8.2	IV
17		BARAK	PANCHGRAM TO SILCHAR	3.5 - 4.2	V
18		BAROI	DOWNSTREAM OF BRIDGE AT NH-52	3.6	V
19		BEGA	Along Mangaldoi	4.5	V
20		BEKI	BARPETA ROAD TO JYOTI GAON	3.5	V
21		BHOGDOI	JORHAT TO DULIAGAON	4.5	V
22		BOGINADI	LAKHIMPUR TO DIBRUGARH	4.2	V
23		BORBEEL	Along Ramnagar, Digboi	3.8	V
24		BORDOIBAM BEELMUKH	Along BEELMUKH BIRD SANCTUARY, DHEMAJI	5.2	V
25	1	BURHIDIHING	MARGHERITA TO TINSUKIA	4 - 4.6	V
26	1	DHANSIRI	GOLAGHAT TO KATHKETIA	4.3 - 5.6	V
27 27		DIKHOW	NAGINI MORA to Dikhomukh	3.2	V
28	1	DIKRONG	Along BANDARDEWA	3.2	V
29		DIPLAI	Along SILGARA, KOKRAJHAR	3.2	V

State/UT wise polluted river stretches details are as below:-

30		DISANG	DILLIGHAT TO	4.2	V
31		GABHARU	GUNDAMGHAT Along TUMIUKI, SONITPUR	5.4	V
32		HOLUDUNGA	Along SOMARAJAN, DHEMA	4.8	V
22		I ' D1 1'		2.1	<b>X</b> 7
33		Jai Bharali	Along SONITPUR	3.1	V
34		JHANJI	JORHAT TO CHAWDANG	3.8	V
35		KALONG	NAGAON TO MORI KALONG	3.7 - 4.3	V
36		KAPILI	NAGAON TO KAMPUR TOWN	5.5	V
37		KILLING	Along Moregaon	5.8	V
38		KOHORA	KOHORA TO MOHPARA	4.4	V
39		KULSI	Along Chaygaon	3.6	V
40		MALINI	Along Ramnagar, Silchar	5.3	V
41		MORA BHARALI	Along Tezpur	5.2	V
42		PARASHALI	Along DEMORIA	4.0	V
43		PUTHIMARI	Along PUTHIMARI	4.8	V
44		RANGA	Along Geramukh	3.8	V
45		SAMAGURI	Along Samaguri, nagaon	4.0	V
46		SANKOSH	Along Golakganj	3.3	V
47		SON	Along Deodhar, KARIMGANJ	4.3	V
48		SONAI	SONAI TO DAKSHIN MOHANPUR	4.4	V
49		TENGA PUKHURI	Along Kukurachowa Gaon	4.0	V
<del>5</del> 0	BIHAR		RUXOL TO KOIREA TOLA		
	BIIIAK	SIRSIA	(RAXAUL)	20.0	III
51		FARMAR	Along JOGBANI	3.6	V
52		GANGA	BUXAR TO BHAGALPUR	3.2 - 4.2	V
53		POONPUN	Gaurichak to Fatuha	3.3	V
54		RAM REKHA	HARINAGAR TO RAMNAGAR	5.0	V
55		SIKRAHNA	Along Narkatiaganj	4.5	V
56	CHHATTISGARH		KORBA TO URGA	3.6 - 7	IV
57		KHAROON	BUNDRI TO RAIPUR	3.3 - 7.2	IV
58		MAHANADI	ARRANG TO SIHAWA	3.3 - 8	IV
59		SEONATH	SHIMGA TO BEMTA	3.4 - 8.4	IV
60		KELO	RAIGARH TO KANAKTORA	3.8	V
61	DAMAN, DIU AND DADRA NAGAR HAVELI	DAMANGANG A	SILVASSA TO DAMAN JETTY, MOTI DAMAN	10 - 80	I
62	DELHI	YAMUNA	WAZIRABAD TO ASGARPUR	9 - 80	Ι
63	GOA	SAL	KHAREBAND TO MOBOR	4.2 - 16.8	III
64		MANDOVI	MARCELA TO VOLVOI	3.3 - 6.2	IV
65		TALPONA	along canacona	6.8	IV
66		ASSONORA	ASSONORA TO SIRSAIM	3.3	V
67		BICHOLIM	BICHOLIM TO CURCHIREM	4.8	V
68		CHAPORA	PERNEM TO MORJIM	3.5 - 5.2	V
69		KHANDEPAR	PONDA TO OPA	3.4	V
70		SINQUERIM	Along Candolim	3.6	V
71		TIRACOL	Along Tiracol	3.9	V
72		VALVANT	SANKLI – BICHOLIM TO PORIEM	4.3	V
73	1	ZUARI	Curchorem to Madkai	3.2 - 5.1	V
74 74	GUJARAT	AMLAKHADI	PUNGUM TO BHARUCH	40 - 45	T

75		BHADAR	JETPUR VILLAGE TO SARAN VILLAGE	N 426.0 I	
76		BHOGAVO	SURENDRANAGAR TO NANA KERALA	67.0	I
77		KHARI	LALI VILLAGE TO KASHIPURA	235.0	Ι
78		SABARMATI	KHEROJ TO VAUTHA	4 - 147	I
79		VISHWAMITRI	Vadodara to Asod	6 - 21	II
80		DHADAR	KHOTDA TO CHANDPURA	16.0	III
81		TRIVENI	TRIVENI SANGAM TO	11.0	III
82		AMRAVATI (TRIBUTARY OF NARMADA)	BADALPARA Along Dadhal, Ankaleshwar	10.0	IV
83		DAMANGANGA	KACHIGAON TO VAPI	8.0	IV
84		KOLAK	KIKARLA TO SALVAV	8.0	IV
85		MAHI	SEVALIA TO BAHADARPUR	4.5 - 7	IV
86		SHEDHI	DHAMOD TO KHEDA	9.0	IV
87		ТАРІ	KHADOD (BARDOLI) TO SURAT	8.0	IV
88		ANAS	DAHOD TO FATEHPURA	5.0	V
89			PANDESARA TO KAPLETHA	4.0	V
90		KIM	SAHOL BRIDGE TO HANSOL	3.1	V
91		MESHWA	Along Shamlaji	4.0	V
91 92		MINDHOLA	Along Sachin	6.0	V
92 93		NARMADA	GARUDESHWAR TO	5.0	V
94	HARYANA	GHAGGAR	BHARUCH RORKI TO SIRSA	6 - 482	I
95	ΠΑΚΙΑΝΑ	YAMUNA	PANIPAT TO SONEPAT	4 - 55	Ι
96	HIMACHAL PRADESH	SUKHANA	SUKHNA TO PARWANOO	54.0	I
97		MARKANDA	KALA AMB TO NARAYANPUR	3.2 - 24	II
98		SIRSA	NALAGARH TO SOLAN	8 - 16	III
99		ASHWANI	Along YASHWANT NAGAR	3.2	V
100		BEAS	KULLU TO DEHRAGOPIPUR	6.0	V
101		GIRI	Along Sainj	4.4 - 6	V
102		PABBAR	Along Rohru	3.6 - 4	V
103	JAMMU & KASHMIR	DEVIKA	GURU RAVIDAS TEMPLE TO NAINSU	3.4-22	II
104		BANGANGA	PONY SHED TO BATHING GHAT	6 - 14	III
105		CHUNT KOL	MAULANA AZAD BRIDGE TO KANIKADAL	14.5	III
106		GAWKADAL	GAWKADAL BRIDGE TO NOHATA	9.0	IV
107		TAWI	SURAJNAGAR TO BELICHARANA	5 - 8.3	IV
108		BASANTER	SAMBA TO CHAKMANGARAKWAL	5 - 6	V
109	Ì	CHENAB	JAL PATAN TO PARGAWAL	5.0	V
110		JHELAM	CHATTABAL WEIR TO ANANTNAG	3.2 - 5.5	V

111		SINDH	ALONG DUDERHAMA	3.7	V
112	JHARKHAND	GARGA	Along Talmuchu	6.2	IV
113		SANKH	KONGSERABASAR TO BOLBA	8.4	IV
114		SUBARNAREKHA	HATIA DAM TO JAMSHEDPUR	3.4 - 10	IV
115		DAMODAR	PHUSRO ROAD BDG TO TURIO	3.9	V
116		JUMAR	KANKE DAM TO KADAL	3.3	V
117		KONAR	Along Tilaya and konar	3.4 - 3.6	V
118		NALKARI	Along Patratu	3.8	V
119	KARNATAKA	ARKAVATHI	HALLI RESERVOIR TO KANAKAPURA TOWN	14.0	Ш
120		LAKSHMANTIRTHA	KATTEMALAVADI TO HUNSUR	7.1 - 12.4	III
121		MALPRBHA	KHANAPUR TO DHARWAD	7.3 - 17.3	III
122		TUNGABHADRA	HARIHAR TO KORLAHALLI	4 - 19	III
123		BHADRA	HOLEHUNNUR TO BHADRAVATHI	5.5 - 7.8	IV
124		CAUVERY	RANGANATHITTU TO SATHYAMANGALAM BRIDGE	3.1 - 6.7	IV
125		KABINI	NANJANAGUD TO HEJJIGE	3.6 - 6.5	IV
126		KAGINA	SHAHABAD TO HONGUNTA	4.6 - 7.4	IV
127		KALI	HASAN MAAD (WEST COAST PAPER MILL) TO BOMMANAHALLI RESERVOIR	6.5	IV
128		KRISHNA	YADURWADI TO TINTINI BRIDGE	3.1 - 6.2	IV
129		SHIMSHA	YEDIYAR TO HALAGUR	4 - 10	IV
130		ASANGI NALLA	Along Asangi	4.4	V
131		BHIMA	GHANAPUR TO YADGIR	3.3 - 6	V
132		KUMARDHARA	along Uppinangadi	4.0	V
133		NETRAVATHI	Uppinangadi to Mangaluru	4.0	V
134		TUNGA	SHIVAMOGA TO KUDLI	4.3	V
135		YAGACHI	Along Yagachi, Hassan	4.0	V
136	KERALA	KARAMANA	MALEKKDU TO THIRUVALLAM	56.0	Ι
137		BHARATHAPUZHA	Along Patambi	6.6	IV
138		KADAMBAYAR	MANCKAKADAVU TO BRAHMAPURAM	5.9 - 6.4	IV
139		KEECHERI	PULIYANNOR TO KECHERY	6.4	IV
140		MANIMALA	KALLOOPARA TO THONDRA	6.3 - 6.4	IV
141		PAMBA	Mannar to THAKAZHY	3.3 - 7.8	IV
142		BHAVANI	Along Elachivazhy	5.4	V
143		CHITRAPUZHA	IRUMPANAM TO KARINGACHIRA	4.6	V
144		KADALUNDY	along HAJIRAPPALLY/ Hajiyarpalli	3.6	V
145		KALLAI	THEKEPURAM TO ARAKKINAR	4.5	V
146		KARUVANNUR	Along KARUVANNUR	3.5	V

147		KAVVAI	Along Kavvai	3.9	V
148		KUPPAM	THALIPARAMBA TO	3.1 - 3.8	V
		NUTTANI	VELICHANGOOL	5.1 - 5.8	v
149		KUTTIYADY	Along Kuttiyady	5.0	V
150		MOGRAL	Along Mogral	3.1	V
151		PERIYAR	ALWAYE-ELOOR TO KALAMASSERY	3.2 - 5.1	V
152		PERUVAMBA	Along PERUVAMBA	3.9	V
153		PUZHACKAL	OLARIKKARA TO	3.8	V
		FUZHACKAL	PUZHACKAL	3.0	v
154		RAMAPURAM	Along Ramapuram	3.3	V
155		THIRUR	NADUVILANGADI TO THALAKKADATHUR	3.6	V
156		UPPALA	POYYA TO MULINJA	3.2	V
	MADHYA Pradesh	CHAMBAL	NAGDA TO RAMPURA	12 - 80	Ι
158		KHAN	KABIT KHEDI TO KHAJRANA	30.8 - 80	Ι
159		KSHIPRA	SIDDHAWAT TO TRIVENISANGAM	4 - 38	Ι
160		BETWA	MANDIDEEP TO VIDISHA	3.3 - 20.2	II
161	1	SONE	Along amlai	12.4	III
162		GOHAD	GOHAD DAM TO GORMI	6.3	IV
163			SURAJNAGAR TO		
100		KOLAR	SHIRDIPURAM	7.5	IV
164			NEPANAGAR TO	4.6.0	<b>II</b> 7
		TAPI	BURHANPUR	4.6 - 8	IV
165		BICHIA	SILPARI TO GADHAWA	3.5	V
166		CHAMLA	Along BADNAGAR, UJJAIN	4.0	V
167		CHOUPAN	Along Vijaipur	3.4	V
168		KALISOT	MANDIDEEP TO	4.1	V
		KALISU I	SAMARDHA VILLAGE	4.1	v
169		KANHAN	Kanhan in Chindwara district boundry	3.2	V
170		KATNI	Along Katni	3.5	V
171		KUNDA	KHARGONE TO KHEDI KHURD	4.0	V
172		MALEI	JAORA TO BARAUDA	3.5	V
173		MANDAKINI (MP)	Along CHITRAKUT	5.8	V
174		NEWAJ	Along Shujalpur	4.0	V
175		PARVATI	BATAWADA TO PILUKHEDI	3.2	V
176		SIMRAR	along katni	3.9	V
177		TONS	CHAKGHAT TO CHAPPAR	3.5	V
178		WAINGANGA	CHINDWARA TO BALAGHAT	3.2	V
179	MAHARASHTRA	GODAVARI	SOMESHWAR TEMPLE TO RAHED	5.0-88	Ι
180		KALU	Along ATALE VILLAGE	75.0	Ι
181		KUNDALIKA	SALAV TO ROHA	3.8-65	Ι
182		MITHI	POWAI TO DHARAVI	250.0	Ι
183		MORNA	AKOLA TO TAKALIJALAM	52.8	Ι
184		MULA	BOPODI TO AUNDH GAON	33-35	Ι
185		MUTHA	SHIVAJI NAGAR TO KHADAKWASLA DAM	5.0-42.5	I
		NIRA	SANGAVI TO SHINDEWADI	12.5-35	+

187	VEL	NHAVARE TO SHIKARPUR	30.2	Ι
188	BHIMA	VITHALWADI TO TAKLI	8.0-22.0	II
189	INDRAYANI	MOSHIGAON TO ALANDIGAON	12.5-22	II
190	MULA-MUTHA	THEUR TO MUNDHWA BRIDGE	14-22	II
191	PAWANA	DAPODI TO RAVET	15.5-24	II
192	WAINGANGA	TUMSA TO ASHTI	10.4-22.4	II
193	WARDHA	GHUGHUS TO RAJURA	7.0-22.0	II
194	GHOD	ANNAPUR TO SHISHUR	10.2	III
195	KANHAN	BHANDARA TO NAGPUR	9.8-16.4	III
196	KOLAR (MAH)	Along Koradi	18.0	III
197	KRISHNA	SHINDI TO KURUNDWAD	3.4-14.0	III
198	MOR	JALGAON TO AMODA	16.0	III
199	PATALGANGA	KHADEPADA TO KOPOLI	5.0-18	III
200	PEDHI	NARAYANPUR TO BHATKULI	20.0	III
201	PENGANGA	MEHKAR TO UMARKHED	8.6-20	III
202		DHUPESHWAR TO		
	PURNA	ASEGAON	10.2-18.4	III
203	TAPI	RAVER TO SHAHADA	8.0-12.0	III
204		DHANGARWADI TO		
	URMODI	NAGTHANE	12.4	III
205		MAHABALESHWAR TO	<b>5</b> 0 10 5	
200	VENNA	MAHULI	7.2-12.5	III
206				
200	WAGHUR	SAKEGAON	18.0	III
207				
207	WENA	HINDANGHAT	10.2-13.8	III
208		SWARAJ NAGAR TO		
200	BINDUSAR	SNEHNAGAR	8.0	IV
209	BORI	Along AMALNER	9.2	IV
210		PANDHARPUR TO		
	CHANDRABHAGA	SHEGAON DHUMALA	7.5-9.5	IV
211	DARNA	IGATPURI TO SANSARI	5.0-9.0	IV
212	GIRNA	MALEGAON TO JALGAON	6.6-9.0	IV
212	HIWARA	PACHORA TO NIMBORA	8.6	IV
213	KOYNA	KARAD TO PAPDARDE	8.6	IV
215		PELHAR DAM TO GOLANI		
	PEHLAR	NAKA	7.0	IV
216	SINA	SOLAPUR TO BANKALAGI	8.5	IV
217		Along CHALISGAON,		
21,	TITUR	JALGAON	7.8	IV
218	AMBA	BENSE TO ROHA	4.8	V
219	BHATSA	SHAHAPUR TO BHADANE	4.8-6.0	V
220	GOMAI	LONKHEDA TO SHAHDA	6.0	V
221	KAN	KAVATHE TO SAKARI	5.0	V
222		LATUR TO NANDED		
	MANJEERA	BRIDGE	5.0	V
223	PANCHGANGA	SHIROL TO KOLHAPUR	3.2-5.8	V
223	PANZARA	VARKHEDE TO DHULE	6.0	V
225	RANGAVALI	TINTEMBA TO NAVAPUR	5.0	V
225	SAVITRI	DADLI TO MUTHAVALI	3.2-5.0	V
220	SURYA	DHAMNI DAM TO PALGHAR	4.4-5.0	V
227	TANSA	Along Thane	6.0	V
228	ULHAS	KALYAN TO BADLAPUR	4.0-5.0	V

230	1	VAITARNA	GANDHRE TO SARASHI	4.0	V
231		VASHISTI	KHERDI TO DALVATNE	3.2-3.4	V
232	MANIPUR	NAMBUL	SINGDA DAM TO BISHNUPUR	3.6-23.7	II
233		IMPHAL	KANGLA MOAT TO SAMUROU	3.4-6.4	V
234		IRIL	KANGLA SIPHAI TO UKHRUL	3.2	V
235		KHUGA	KHUGA LAKE TO CHURACHANDPUR	3.1-3.6	V
236		KHUJAIROK	MOREH TO MAOJANG	4.3	V
237		LOKCHAO	BISHNUPUR TO LOKTAK LAKE	4.5	V
238		MANIPUR	SEKMAIJAN TO THOUBAL	3.6-4.3	V
239		THOUBAL	SHONG KONG TO PHADOM	3.5	V
240		WANGJING	WANGJING TO HEIROK	4.1-4.3	V
241	MEGHALAY A	UMKHRAH	MAWLAI TO SHILLONG	30-90.2	Ι
242		UMSHYRPI	UMSHYRPI BRIDGE TO DHANKETI		I
243		KYRHUKHLA	SUTNGA TO KHLIERIAT	10.0	IV
244		NONBAH	NANGSTOIN TO WAHRIAT	6.0-7.5	IV
245		UMTREW	BYRNIHAT TO MORANG DALA	6.2-8.0	IV
246		LUKHA	MYNDIHATI TO SHYMPLONG	6.0	V
247		MYNTDU	JOWAI TO PAMHADEM	5.2	V
248	MIZORAM	TIAU	Along CHAMPHAI	11.3	III
249		TLAWNG	Along Zobawk, Sairang to Bairabi	3.1-6.7	IV
250		TUIPUI	Along CHAMPHAI	8.2	IV
251		TUIVAWL	Along KEIFANG	6.8	IV
252		CHITE	Along ARMED VENG	3.7	V
253		MAT	Along Serchhip	5.5	V
254		SAIKAH	Along LAWNGTLAI	4.4	V
255		TUIKUAL	Along SERCHHIP	6.0	V
256		TUIRIAL	Along TUIRIAL, Aizwal	3.4-4.6	V
257	NAGALAND	DHANSIRI	CHECK GATE TO DIPHU BDG	7.0-50.0	Ι
258		DZUNA	Along Kohima	6.0-13.0	III
259		CHATHE	MEDZIPHEMA TO, DIMAPUR	7.0	IV
260		DZU	KOHIMA TO DZUKO VALLEY	7.0	IV
261		DZUCHA	Along Kohima	4.0	V
262		SANO	Along Kohima	4.0	V
263	ODISHA	GANGUA	D/s Bhuwaneshwar	14-39	Ι
264		GURADIH NALLAH	Along Rourkela	11.3	III
265		KATHAJODI	CUTTACK TO URALI	5.8-11.2	III
266		NANDIRAJHOR	D/s Talcher	2.7 - 13	III
267		DAYA	BHUBANESWAR TO BARAGARH	4.0-7.3	IV
268	1	KUAKHAI	URALI TO BHUBANESWAR	6.7-7.7	IV
269		BANGURU NALLAH	Along Talcher Rengali	3.2	V
270	1	BHEDEN	Along Bheden	3.6	V
271	1	BRAHAMANI	ROURKELA TO BIRITOL	5.8-6.0	V
272	1	BUDHABALNAGA	MAHULIA TO BARIPADA	3.5	V
273	1	KUSUMI	Along Angul Talcher	3.2	V

274		MAHANADI	SAMBALPUR TO	3.6	V
275		MANGALA	PARADEEP Along Puri	5.7	V
275		NAGAVALLI	JAYKAYPUR TO RAYAGADA	3.7	V
277		NUNA	Along Bijipur, Puri	3.1	V
278		RATNACHIRA	Along Bhubhneshwar, Puri	3.3	V
279		RUSHIKULYA	PRATAPPUR TO GANJAM	3.4	V
280			Along JAGANNATHPATNA,		
		SABULIA	Rambha	5.0	V
281		SERUA	KHANDAETA TO SANKHATRASA	4.8	V
282	PUDUCHERRY	ARASALAR	Along KARAIKAL	7.0	IV
283		CHUNNAMBAR	Along Ariyankuppam	6.0	V
284	PUNJAB	GHAGGAR	SARDULGARH TO	9.0-380	I
			MUBARAKPUR		
285		SATLUJ	RUPNAGAR TO HARIKA BRIDGE	3.8-108	Ι
286		KALI BEIN	Sultanpur lodhi to conf to	9.0	IV
			Beas		
287		BEAS	Along MUKERIAN	3.8	V
288	RAJASTHAN	BANAS	ALONG BISALPUR DAM, SWAROOPGANJ, NEWTA DAM	13.2	ш
289		CHAMBAL	SAWAIMADHOPUR TO KOTA	3.2-4.8	V
290	SIKKIM	MANEY KHOLA	ADAMPOOL TO BURTUKK	3.2-4.5	V
291		RANGIT	DAM SITE (NHPC) TO TREVENI	3.2-3.8	V
292		RANICHU	NAMLI TO SINGTAM	3.8-4.0	V
292 293		TEESTA	MELLI TO CHUNGTHANG	4.0-4.3	V
293 294	TAMIL NADU	CAUVERY	METTUR TO	3.3-32	v T
	TAME NADU	CAUVERI	MAYILADUTHURAI	5.5-52	1
295		SARABANGA	THATHAYAMPATTI TO T.KONAGAPADI	78.0	Ι
296		THIRUMANIM UTHAR	SALEM TO PAPPARAPATTI	190.0	Ι
297		VASISTA	MANIVILUNDHAN TO THIYAGANUR	675.0	Ι
298		BHAVANI	SIRUMUGAI TO KALINGARAYAN	3.3-6.6	IV
299		TAMBIRAPANI	PAPPANKULAM TOARUMUGANERI	3.1-4.0	V
300	TELANGANA	MUSI	HYDRABAD TO NALGONDA	4.0-60.0	T
301		MANJEERA	GOWDICHARLA TO	5.0-26	II
302		NAKKAVAGU	NAKKAVAGU GANDILACHAPET TO	26.0	II
			SEVALAL THANDA		
303	1	KARAKAVAGU	Along Palwancha	18.0	III
304		MANER	WARANGAL TO SOMNAPALLI	6-20.0	III
305		GODAVARI	BASAR TO KHAMMAM	4.0-9.0	IV
305 306		GODAVARI KINNERSANI	Along Palwancha	4.0-9.0	IV IV
306 307			THANGADIGI TO		
507	1	KRISHNA		5.0-6.0	V

308	TRIPURA	BURIGAON	Along BISHALGARH	3.9	V
309		GUMTI	TELKAJILA TO AMARPUR	3.9	V
310		HAORA	AGARTALA TO	3.2-4.0	V
			BISHRAMGANJ	5.2-4.0	·
311		JURI	Along DHARMANAGAR	4.9	V
312		KHOWAI	Along TELIAMURA	3.3	V
313		MANU	Along KAILASHAHAR	3.5-3.6	V
314	UTTAR	HINDON	SAHARANPUR TO GHAZIABAD	48-120	Ι
	PRADESH				
315		KALINADI	MUZAFFAR NAGARTO	8 - 78	т
		KALINADI	GULAOTHI	0 - /0	1
			TOWN		
316			Rameshwar to conf with Ganga,	1 5 15 2	т
		VARUNA	Varanasi	4.5-45.2	1
317			ASGARPUR TO ETAWAH		
017		YAMUNA	SHAHPUR TO ALLAHABAD	12.0-55	т
			(BALUA GHAT)	12.0 00	1
318		GOMTI	SITAPUR TO VARANASI	3.1-18.0	III
319		GANGA	KANNAUJ TO VARANASI	3.5-8.8	IV
320		RAMGANGA	MURADABAD TO KANNAUJ	6.6	IV
321		BETWA	HAMIRPUR TO WAGPURA	3.5-4.2	V
322		GHAGHARA	BARHALGANJ TO DEORIA	4.0-4.5	V
323		RAPTI	DOMINGARH TO RAJGHAT	4.7-5.9	V
323 324		SAI	UNNAO TO JAUNPUR	4.0-4.5	V
324		SARYU	AYODHYA TO ELAFATGANJ	4.3	V
325 326	UTTARAKHAND			6.0-76.0	v T
520	UTTAKAKHAND	BHELA	KASHIPUR TO RAJPURA ATNDA	0.0-/0.0	1
327			KASHIPUR TO GARHUWALA,	12 - 80	т
		DHELA	THAKURDWARA	12 - 80	1
328		SUSWA	MOTHROWALA TO RAIWALA	37.0	T
329		KICHHA	Along Kichha	28.0	II
330		KALYANI	D/s Pant Nagar	16.0	III
331			HARIDWAR TO		
		GANGA	SULTANPUR	6.6	IV
332			SULTANPUR TO		
002		KOSI	PATTIKALAN	6.4	IV
333		NANDOUR	Along Sitarganj	5.6-8.0	IV
334		PILKHAR	in the vicinity of Rudrapur	10.0	IV
335	WEST BENGAL	VINDHADHAR	HAROA BRIDGE TO		1 1
555	WEST DEROME	I	MALANCHA	26.7-45.0	I
		1	BURNING GHAT		
336		MAHANANDA	SILIGURI TO BINAGURI	6.5-25	II
337			SANTIPUR TOWN TO		
557		CHURNI	MAJHADIA	10.3-11.3	III
338			TARAPITH TO SADHAK		
550		DWARKA	BAMDEB GHAT	5.6-17.0	III
339					
559		GANGA	TRIBENI TO DIAMOND	5.0-12.2	III
240			HARBOUR		+
340		DAMODAR	DURGACHAKM TO	4.4-8.2	IV
<b>.</b>			DISHERGARH		
341		JALANGI	LAAL DIGHI TO KRISHNA	8.3	IV
			NAGAR		
342		KANSI	MIDNAPORE TO	9.9	IV
	1	1	RAMNAGAR		

343	MATHABHANGA MADHUPUR TO GOBINDAPUR		8.5	IV
344	BARAKAR	KULTI TO ASANSOL	5.7	V
345	DWARAKESHWAR	Along Bankura	1-5.6	V
346	KALJANI	BITALA TO ALIPURDWAR	6.0	V
347	KAROLA	JALPAIGURI TO THAKURER KAMAT	3.9	V
348	MAYURKASHI	SURI TO DURGAPUR	5.2	V
349	RUPNARAYAN	KOLAGHAT TO BENAPUR	3.1-5.8	V
350	SILABATI	GHATAL TO NISCHINDIPUR	3.8	V
351	TEESTA	SILIGURI TO PAHARPUR	3.3	V

# ANNEXURE REFERRED TO IN REPLY TO PARTS (a) TO (d) OF LOK SABHA UNSTARRED QUESTION NO. 325 TO BE ANSWERED ON THE 8<sup>TH</sup> DECEMBER, 2022 ON 'CLEANING OF RIVERS'

(a) State-wise details of ongoing projects launched by the Central Government under NRCP during the last three years.

(Rs. in crore)

<b>S.</b> No.	State	Rivers covered	Sanctioned Cost	F	Fund Released		Components
				2019-20	2020-21	2021-22	
1	Andhra Pradesh	Godavari	88.43	-	-	-	STP, Sewerage Network, etc
2	Sikkim	RaniChu	95.36	-	-		STP, Sewerage network, Afforestration, Low Cost Sanitation, etc
	Total		183.79			12.61	

(b) State-wise details of the ongoing projects launched by the Central Government under NamamiGange Programme during the last three years.

(Rs. in crore)

Sl	State	<b>Rivers</b> Covered	Total	F	Fund Released		Components
No			Sanctioned Cost	2019-20	2020-21	2021-22	
1	Uttarakhand	Ganga, Rispana, Bindal, Kosi, Dhela, Alakhnanda	2086.15	128.20	124.82	143.63	Sewage Infrastructure, Ghats & RFD, Afforestation, River Surface Cleaning, Ghats Cleaning
2	Uttar Pradesh	Ganga, Gomti, Saryu, Ghagra,Kali, Yamuna, Hindon, Ram Ganga	13459.88	821.09	472.46	440.21	Sewage Infrastructure, Ghats & RFD, Afforestation, River Surface Cleaning, Ghats Cleaning, CETP
3	Bihar	Ganga,Gandak, Sone, Ramrekha, Harbora/Pondai	6365.76	1185.17	194.43	249.70	Sewage Infrastructure, Ghats & RFD, Afforestation, River Surface Cleaning
4	Jharkhand	Ganga, Damodar	596.64	30.50	28.03	13.61	Sewage Infrastructure, Ghats & RFD, Afforestation, River Surface Cleaning
5	West Bengal	Ganga, Damodar, Barakar, Adi ganga	4372.03	70.60	105.06	134.43	Sewage Infrastructure, Ghats & RFD, Afforestation, River Surface Cleaning
6	Delhi	Yamuna	1954.52	214.47	235.00	405.00	Sewage Infrastructure, River Surface Cleaning
7	Haryana	Yamuna	217.87	-	-	-	Sewage Infrastructure
8	Himachal Pradesh	Yamuna	11.57	-	1.25	2.50	Sewage Infrastructure
9	Madhya Pradesh	Morar, Shivna, Mandakni	100.03	-	-	-	Ghats and RFD
10	Rajasthan	Chambal	258.48	-	-	50.00	Sewage Infrastructure
	Total		29422.93	2450.03	1161.05	1439.08	

\*The sanctioned cost includes major components of projects.