

BEFORE THE NATIONAL GREEN TRIBUNAL**CENTRAL ZONAL BENCH, BHOPAL****In Original Application No. 139/2013 (CZ)****Akhil Bhartiya Vidyarthi Parishad & Anr. vs. Union of India & Ors.****and****And, Original Application No. 33/2014 (CZ)****M.N.P.N.E.V.S. & 2 Ors. Vs. State of M.P. & 5 Ors****and****Original Application No. 30/2014 (CZ)****Shailendra Singh Bisen & Ors. vs. State of M.P. & 9 Ors.****and****Original Application No. 03/2015 (CZ)****Paryavaran Avam Manav Sanrakshan Samiti Vs. State of M.P. & Ors.****And****Original Application No 129/2017 (cz)****Sanjay Yadav Vs State of M.P. & Ors****INDEX**

S.NO.	PARTICULARS	ANNEX NO.	PAGE NO.
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3.	Copy of the water quality report of River Narmada from the month of February 2020 to July 2020	R-01	292-303

Date:- 17/08/2020

Place: - Bhopal

M.P. Pollution Control Board(Gutani Ambulkar)
Through Officer-in-Charge.Through Counsel
Adv. Nikita Delouri

BEFORE THE NATIONAL GREEN TRIBUNAL

CENTRAL ZONAL BENCH, BHOPAL

In Original Application No. 139/2013 (CZ)

Akhil Bhartiya Vidyarthi Parishad & Anr. vs. Union of India & Ors.

and

And, Original Application No. 33/2014 (CZ)

M.N.P.N.E.V.S. & 2 Ors. Vs. State of M.P. & 5 Ors

and

Original Application No. 30/2014 (CZ)

Shailendra Singh Bisen & Ors. vs. State of M.P. & 9 Ors.

and

Original Application No. 03/2015 (CZ)

Paryavaran Avam Manav Sanrakshan Samiti Vs. State of M.P. & Ors.

and

Original Application No 129/2017 (cz)

Sanjay Yadav Vs State of M.P. & Ors

COMPLIANCE REPORT ON BEHALF OF THE RESPONDENT NO. 18 & 20, MPPCB

1. That the instant petitions pertained to pollution in River Narmada and was disposed of by the Hon'ble Tribunal vide the common Judgment dated 06.11.2017, with the directions to the answering respondent to regularly monitor the quality of water and water analysis report be submitted before the tribunal after every six months.
2. That, in compliance of the above stated directions, the answering respondent has already submitted the water quality reports by compliance reports dated 03.01.2018, 15.04.2019, 26.09.2019 and 14.02.2020.
3. That, in compliance of the above stated directions, the answering respondent is enclosing herewith the water quality

report of River Narmada at 50 points from February 2020 to July 2020 as **Annexure R-01**.

4. That, from the month of April 2020 the water quality of River now falls under category A on all 50 points. The stretch of the river, which earlier was categorized as B is now fit and improved to class A .
5. The Hon'ble Tribunal may kindly be pleased to take the aforesaid compliance report on record. An Affidavit in support has been enclosed herewith.

Date:- 17.08.2020.

Place: - Bhopal

Submitted by:-

M.P. Pollution Control Board



Through Counsel
Adv. Nikita Delouri

BEFORE THE NATIONAL GREEN TRIBUNAL

CENTRAL ZONAL BENCH, BHOPAL

Original Application No. 139/2013 (CZ)

Petitioner :- Akhil Bhartiya Vidhyarthi Parishad & Anr.

Versus

Respondents Union of India & Other

AFFIDAVIT

Name : G. AMBULKAR
 Father's Name : Late Shri KISAN AMBULKAR
 Age : 58 Years
 Designation : CHIEF CHEMIST
 Address : M.P. POLLUTION CONTROL BOARD BHOPAL



I state on oath that :—

1. That, I am the designated officer to submit this reply and I am well acquainted with the facts of the case. This reply has been drafted under my instructions and is based on the official records.
2. That, the reply on behalf of Respondent is being filed with respect to the directions given by this Hon'ble Tribunal.
3. That, the documents annexed with the reply are true copies of which they purport to be.
4. That, I swear that this my declaration is true, that it conceals nothing, and that no part of it is false.

Date : /2020

[Signature]
Deponent

AFFIRMATION

I solemnly affirm that this my declaration is true, that it conceals nothing, and that no part of it is false.

Place : Bhopal

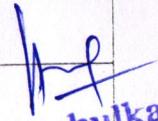
Date : /2020

[Signature]
Deponent

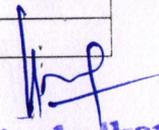
IDENTIFIED BY ME
 Signature.....
 Name.....
 Address.....

SOLEMNLY AFFIRMED BEFORE
 ME BY THE WITHIN NAMED
[Signature]
 MAHESH KUMAR CHOUDHARY
 NOTARY/ADVOCATE, BHOPAL (INDIA)
17 AUG 2020

MONTH- FEBRUARY - 2020		Water Quality of River Narmada					
S. No.	Name of Monitoring Station	State	Monitoring Agency	DO	BOD	TC	Designated-Best-Use Class of water As per CPCB
	Water Quality Criteria			>6.0 mg/l	<2.0 mg/l	<50MPN /100ml	
1	Narmada River at Amarkantak origin point dist.Anuppur	M.P.	M.P.P.C.B.	7.3	0.2	1.8	A
2	Narmada River at Puskar dam Amarkantak	M.P.	M.P.P.C.B.	7.7	1.6	70	A
3	Narmada River at Kapildhara	M.P.	M.P.P.C.B.	7.5	1.2	41	A
4	Narmada River at chandanghat near Road Bridge, Dindori	M.P.	M.P.P.C.B.	7.6	1.1	33	A
5	Narmada River at Dindori Up Stream	M.P.	M.P.P.C.B.	8.3	0.7	27	A
6	Narmada River at Dindori Down Stream	M.P.	M.P.P.C.B.	8.1	1.7	48	A
7	Narmada River, near Shamshanghat at Mandla	M.P.	M.P.P.C.B.	7.5	1.3	20	A
8	Narmada River near Road Bridge at Mandla,	M.P.	M.P.P.C.B.	7.6	1.4	34	A
9	Narmada River at Bhairav Temple at Shhastradhar Mandla	M.P.	M.P.P.C.B.	7.3	1.3	27	A
10	Narmada River near road Bridge (Down Stream Bargi dam)	M.P.	M.P.P.C.B.	7.9	1.2	21	A
11	Narmada River at Jamtara, Near Railway Bridge	M.P.	M.P.P.C.B.	7.6	2.0	48	A
12	Narmada River near water supply intake point at Lalpur,	M.P.	M.P.P.C.B.	7.4	1.6	39	A
13	Narmada River at Tilwaraghat	M.P.	M.P.P.C.B.	7.3	1.3	27	A
14	Narmada River at Panchwatighat,Bheraghat.	M.P.	M.P.P.C.B.	1.9	7.8	48	A
15	Narmada River at Sarswastighat after mixing river Bawanganga .	M.P.	M.P.P.C.B.	7.3	1.3	27	A
16	Narmada River near road bridge at Jhansinghat Jabalpur	M.P.	M.P.P.C.B.	8.1	1.4	39	A
17	Narmada River N.H.44 near road bridge at Barman.Jabalpur	M.P.	M.P.P.C.B.	7.6	1.6	39	A
18	Narmada River Barmanghat, 100 mds of mainghat	M.P.	M.P.P.C.B.	8.6	1.4	21	A
19	Narmada River S.H.44 near road bridge ,Jhilkoli Narsingpur	M.P.	M.P.P.C.B.	8.0	1.5	21	A
20	Narmada River at near Road Bridge, Sandia	M.P.	M.P.P.C.B.	8.8	1.0	46	A
21	Narmada River at Up Stream of Village.Jait	M.P.	M.P.P.C.B.	8.9	1.0	58	B
22	Narmada River at Down Stream of Village Jait	M.P.	M.P.P.C.B.	8.6	1.2	70	B
23	Narmada River at Shahaganj Guest House	M.P.	M.P.P.C.B.	9.0	1.1	58	B
24	Narmada River Up Stream before Conflu.River Tawa near Bandrabhan	M.P.	M.P.P.C.B.	8.8	1.0	58	B
25	Narmada River Down Stream after Conflu. River Tawa Ramnagar	M.P.	M.P.P.C.B.	8.7	1.1	63	B


G. Ambulkar
Chief Chemist

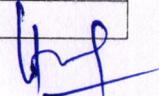
26	Narmada River Budhnighat, Budhni	M.P.	M.P.P.C.B.	8.4	1.1	63	B
27	Narmada River Korighat Hoshangabad	M.P.	M.P.P.C.B.	8.2	1.2	70	B
28	Narmada River Sethanighat Hoshangabad	M.P.	M.P.P.C.B.	8.1	1.4	84	B
29	Narmada River at 100 mtrs. Down Stream after of SPM nalla.	M.P.	M.P.P.C.B.	8.6	1.3	94	B
30	Narmada River at Down Stream of Textile unit Village Holipura Budni	M.P.	M.P.P.C.B.	8.8	1.2	63	B
31	Narmada River at before Conflu.of River Jamner Village Nemawar	M.P.	M.P.P.C.B.	7.2	2.0	49	A
32	Narmada River at water supply intake point Nemawar	M.P.	M.P.P.C.B.	7.3	2.0	49	A
33	Narmada River at 500 m. Down Stream near Jain Mander Village Nemawar	M.P.	M.P.P.C.B.	7.0	2.0	58	A
34	Narmada River at Hanuwantia Dist.khandwa	M.P.	M.P.P.C.B.	8.0	1.1	43	A
35	Narmada River at Punasa Dam	M.P.	M.P.P.C.B.	8.2	1.0	49	A
36	Narmada River at Up Stream Omkarewhwar Dam Khandwa	M.P.	M.P.P.C.B.	8.1	0.8	43	A
37	Narmada River at Omkarewhwar d/s.	M.P.	M.P.P.C.B.	8.0	1.1	46	A
38	Narmada River Barwaha near Mortakka Bridge	M.P.	M.P.P.C.B.	7.8	1.2	49	A
39	Narmada River at Dhareshwar	M.P.	M.P.P.C.B.	8.0	1.1	43	A
40	Narmada River near w/s. Jallod intake	M.P.	M.P.P.C.B.	8.0	0.8	41	A
41	Narmada River at Mandleshwar Down Stream	M.P.	M.P.P.C.B.	8.6	1.1	41	A
42	Narmada River at Maheshwar Down Stream	M.P.	M.P.P.C.B.	8.0	1.1	43	A
43	Narmada River at Shahastradhara (Jalkoti)	M.P.	M.P.P.C.B.	8.2	0.8	33	A
44	Narmada River at Khalghat	M.P.	M.P.P.C.B.	8.1	1.1	46	A
45	Narmada River at Dharamपुरi	M.P.	M.P.P.C.B.	8.0	1.1	43	A
46	Narmada River at Dharamपुरi Down Stream	M.P.	M.P.P.C.B.	7.8	1.3	46	A
47	Narmada River at Semalda Up Stream of Barwani	M.P.	M.P.P.C.B.	7.8	1.2	49	A
48	Narmada River at Rajghat Badwani.	M.P.	M.P.P.C.B.	7.8	1.2	47	A
49	Narmada River at Koteshwar,	M.P.	M.P.P.C.B.	7.9	1.1	49	A
50	Narmada River at Kakrana,	M.P.	M.P.P.C.B.	8.0	1.2	49	A


G. Ambulkar
Chief Chemist

MONTH- MARCH- 2020		Water Quality of River Narmada					
S. No.	Name of Monitoring Station	State	Monitoring Agency	DO	BOD	TC	Designated-Best-Use Class of water As per CPCB
Water Quality Criteria				>6.0 mg/l	<2.0 mg/l	<50MPN /100ml	
1	Narmada River at Amarkantak origin point dist.Anuppur	M.P.	M.P.P.C.B.	6.9	4.8	1.8	A
2	Narmada River at Puskar dam Amarkantak	M.P.	M.P.P.C.B.	7.7	14.4	70	A
3	Narmada River at Kapildhara	M.P.	M.P.P.C.B.	7.4	1.1	47	A
4	Narmada River at chandanghat near Road Bridge, Dindori	M.P.	M.P.P.C.B.	7.6	1.3	41	A
5	Narmada River at Dindori Up Stream	M.P.	M.P.P.C.B.	8.2	1.1	31	A
6	Narmada River at Dindori Down Stream	M.P.	M.P.P.C.B.	8.1	1.6	44	A
7	Narmada River, near Shamshanghat at Mandla	M.P.	M.P.P.C.B.	7.4	1.9	17	A
8	Narmada River near Road Bridge at Mandla,	M.P.	M.P.P.C.B.	7.4	1.4	21	A
9	Narmada River at Bhairav Temple at Shhastradhar Mandla	M.P.	M.P.P.C.B.	7.6	1.6	17	A
10	Narmada River near road Bridge (Down Stream Bargi dam)	M.P.	M.P.P.C.B.	7.8	1.7	39	A
11	Narmada River at Jamtara, Near Railway Bridge	M.P.	M.P.P.C.B.	7.4	1.6	25	A
12	Narmada River near water supply intake point at Lalpur,	M.P.	M.P.P.C.B.	7.4	1.4	21	A
13	Narmada River at Tilwaraghat	M.P.	M.P.P.C.B.	7.5	1.8	48	A
14	Narmada River at Panchwatighat,Bheraghat.	M.P.	M.P.P.C.B.	7.4	1.5	41	A
15	Narmada River at Sarswastighat after mixing river Bawanganga .	M.P.	M.P.P.C.B.	7.4	1.8	48	A
16	Narmada River near road bridge at Jhansinghat Jabalpur	M.P.	M.P.P.C.B.	7.5	1.6	40	A
17	Narmada River N.H.44 near road bridge at Barman.Jabalpur	M.P.	M.P.P.C.B.	7.6	1.7	43	A
18	Narmada River Barmanghat, 100 mds of mainghat	M.P.	M.P.P.C.B.	7.4	1.8	49	A
19	Narmada River S.H.44 near road bridge ,Jhilkoli Narsingpur	M.P.	M.P.P.C.B.	7.6	1.4	41	A
20	Narmada River at near Road Bridge, Sandia	M.P.	M.P.P.C.B.	8.6	1.1	41	A
21	Narmada River at Up Stream of Village.Jait	M.P.	M.P.P.C.B.	8.8	1.1	63	B
22	Narmada River at Down Stream of Village Jait	M.P.	M.P.P.C.B.	8.5	1.4	79	B
23	Narmada River at Shahaganj Guest House	M.P.	M.P.P.C.B.	8.7	1.2	58	B
24	Narmada River Up Stream before Conflu.River Tawa near Bandrabhan	M.P.	M.P.P.C.B.	8.7	1.2	49	B
25	Narmada River Down Stream after Conflu. River Tawa Ramnagar	M.P.	M.P.P.C.B.	8.5	1.3	58	B

G. Ambulkar
Chief Chemist

26	Narmada River Budhnighat, Budhni	M.P.	M.P.P.C.B.	8.2	1.2	58	B
27	Narmada River Korighat Hoshangabad	M.P.	M.P.P.C.B.	8.0	1.3	63	B
28	Narmada River Sethanighat Hoshangabad	M.P.	M.P.P.C.B.	8.0	1.4	79	B
29	Narmada River at 100 mtrs. Down Stream after of SPM nalla.	M.P.	M.P.P.C.B.	8.7	1.4	84	B
30	Narmada River at Down Stream of Textile unit Village Holipura Budni	M.P.	M.P.P.C.B.	8.6	1.2	58	B
31	Narmada River at before Conflu.of River Jamner Village Nemawar	M.P.	M.P.P.C.B.	7.2	2.0	48	A
32	Narmada River at water supply intake point Nemawar	M.P.	M.P.P.C.B.	7.1	1.9	40	A
33	Narmada River at 500 m. Down Stream near Jain Mander Village Nemawar	M.P.	M.P.P.C.B.	7.0	2.8	41	A
34	Narmada River at Hanuwantia Dist.khandwa	M.P.	M.P.P.C.B.	7.7	1.1	31	A
35	Narmada River at Punasa Dam	M.P.	M.P.P.C.B.	7.3	0.9	34	A
36	Narmada River at Up Stream Omkarewhwar Dam Khandwa	M.P.	M.P.P.C.B.	7.3	0.9	24	A
37	Narmada River at Omkarewhwar d/s.	M.P.	M.P.P.C.B.	7.2	1.12	40	A
38	Narmada River Barwaha near Mortakka Bridge	M.P.	M.P.P.C.B.	7.7	1.1	43	A
39	Narmada River at Dhareshwar	M.P.	M.P.P.C.B.	7.8	1.2	46	A
40	Narmada River near w/s. Jallod intake	M.P.	M.P.P.C.B.	7.7	0.9	43	A
41	Narmada River at Mandleshwar Down Stream	M.P.	M.P.P.C.B.	7.9	1.3	46	A
42	Narmada River at Maheshwar Down Stream	M.P.	M.P.P.C.B.	8.1	0.7	49	A
43	Narmada River at Shahastradhara (Jalkoti)	M.P.	M.P.P.C.B.	8.2	0.8	41	A
44	Narmada River at Khalghat	M.P.	M.P.P.C.B.	7.7	1.0	49	A
45	Narmada River at Dharampuri	M.P.	M.P.P.C.B.	7.8	1.4	48	A
46	Narmada River at Dharampuri Down Stream	M.P.	M.P.P.C.B.	7.6	1.8	49	A
47	Narmada River at Semalda Up Stream of Barwani	M.P.	M.P.P.C.B.	7.9	0.9	47	A
48	Narmada River at Rajghat Badwani.	M.P.	M.P.P.C.B.	7.6	1.1	38	A
49	Narmada River at Koteshwar,	M.P.	M.P.P.C.B.	7.8	1.0	40	A
50	Narmada River at Kakrana,	M.P.	M.P.P.C.B.	7.8	1.1	49	A


G. Ambulkar
 Chief Chemist

MONTH-April -2020		Water Quality of River Narmada					
S. No.	Name of Monitoring Station	State	Monitoring Agency	DO	BOD	TC	Designated-Best-Use Class of water As per CPCB
	Water Quality Criteria			>6.0	<2.0	<50MPN	
1	Narmada River at Amarkantak origin point dist.Anuppur	M.P.	M.P.P.C.B.	7.7	0.2	<1.8	A
2	Narmada River at Puskar dam Amarkantak	M.P.	M.P.P.C.B.	7.9	1.1	41	A
3	Narmada River at Kapildhara	M.P.	M.P.P.C.B.	7.8	0.6	33	A
4	Narmada River at chandanghat near Road Bridge,dist Dindori	M.P.	M.P.P.C.B.	8	0.5	27	A
5	Narmada River at Dindori Up Stream	M.P.	M.P.P.C.B.	8.4	0.6	26	A
6	Narmada River at Dindori Down Stream	M.P.	M.P.P.C.B.	8.3	1	37	A
7	Narmada River, near Shamshanghat at Mandla	M.P.	M.P.P.C.B.	7.4	0.7	14	A
8	Narmada River near Road Bridge at Mandla,	M.P.	M.P.P.C.B.	7.3	0.8	20	A
9	Narmada River at Bhairav Temple at Shhastradhar Mandla	M.P.	M.P.P.C.B.	7.4	0.9	7	A
10	Narmada near road Bridge (Down Stream Bargi dam) Jabalpur	M.P.	M.P.P.C.B.	7.0	0.4	17	A
11	Narmada River at Jamtara, Near Railway Bridge	M.P.	M.P.P.C.B.	7.0	0.4	17	A
12	Narmada River near water supply intake point at Lalpur,	M.P.	M.P.P.C.B.	7.2	0.8	22	A
13	Narmada River at Tilwaraghat	M.P.	M.P.P.C.B.	7.2	0.8	28	A
14	Narmada River at Panchwatighat,Bheraghat.	M.P.	M.P.P.C.B.	7.3	1.0	22	A
15	Narmada River at Sarswastighat after mixing Bawanganga river	M.P.	M.P.P.C.B.	7.5	1.3	28	A
16	Narmada near road bridge at Jhansinghat Jabalpur	M.P.	M.P.P.C.B.	7.2	0.7	17	A
17	Narmada N.H.44 near road bridge at Barman.Jabalpur	M.P.	M.P.P.C.B.	7.2	0.7	20	A
18	Narmada Barmanghat, 100 mds of mainghat	M.P.	M.P.P.C.B.	7.0	0.8	22	A
19	Narmada S.H.44 near road bridge ,Jhilkoli Narsingpur	M.P.	M.P.P.C.B.	7.0	0.8	18	A
20	Narmada River at near Road Bridge, Sandia	M.P.	M.P.P.C.B.	9.2	0.8	27	A
21	Narmada River at Up Stream of Village.Jait	M.P.	M.P.P.C.B.	9.9	0.9	24	A
22	Narmada River at Down Stream of Village Jait	M.P.	M.P.P.C.B.	9.7	1.0	31	A
23	Narmada River at Shahaganj Guest House	M.P.	M.P.P.C.B.	9.8	0.9	26	A
24	Narmada Up Stream befor Conflu.River Tawa near Bandrabhan	M.P.	M.P.P.C.B.	10	0.8	22	A
25	Narmada Down Stream after Conflu. River Tawa Ramnagar	M.P.	M.P.P.C.B.	9.9	0.9	25	A

[Signature]
G. Ambulkar
 Chief Chemist.

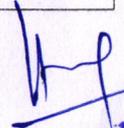
26	Narmada Budhnighat, Budhni	M.P.	M.P.P.C.B.	10.1	0.9	24	A
27	Narmada Korighat Hoshangabad	M.P.	M.P.P.C.B.	9	1.1	33	A
28	Narmada Sethanighat Hoshangabad	M.P.	M.P.P.C.B.	8.7	1.2	38	A
29	Narmada River at 100 mtrs. Down Stream after of SPM nalla.	M.P.	M.P.P.C.B.	9	1.3	40	A
30	Narmada at Down Stream of Textile unit Village Holipura Budni	M.P.	M.P.P.C.B.	10.1	0.8	20	A
31	Narmada at befor Conflu.of River Jamner Village Nemawar	M.P.	M.P.P.C.B.	7.8	0.8	30	A
32	Narmada at water supply intake point Nemawar	M.P.	M.P.P.C.B.	7.9	0.7	28	A
33	Narmada 500 m. Down Stream near Jain Mander Village Nemawar	M.P.	M.P.P.C.B.	7.8	0.7	29	A
34	Narmada at Hanuwantia Dist.khandwa	M.P.	M.P.P.C.B.	7.9	0.7	31	A
35	Narmada River at Punasa Dam	M.P.	M.P.P.C.B.	7.8	0.7	31	A
36	Narmada at Up Stream Omkarewhwar Dam Khandwa	M.P.	M.P.P.C.B.	7.7	0.7	31	A
37	Narmada At Omkarewhwar d/s.	M.P.	M.P.P.C.B.	7.6	0.9	34	A
38	Narmada Barwaha near Mortakka Bridge	M.P.	M.P.P.C.B.	7.8	0.8	40	A
39	Narmada River at Dhareshwar	M.P.	M.P.P.C.B.	7.9	0.8	40	A
40	Narmada near w/s. Jallod intake	M.P.	M.P.P.C.B.	7.8	0.7	39	A
41	Narmada River at Mandleshwar Down Stream	M.P.	M.P.P.C.B.	8.0	1.0	41	A
42	Narmada River at Maheshwar Down Stream	M.P.	M.P.P.C.B.	7.8	1.1	40	A
43	Narmada River at Shahastradhara (Jalkoti)	M.P.	M.P.P.C.B.	8.3	0.6	40	A
44	Narmada at Khalghat	MP	M.P.P.C.B.	7.9	0.8	40	A
45	Narmada at Dharamपुरi	M.P.	M.P.P.C.B.	7.8	1.2	39	A
46	Narmada River at Dharamपुरi Down Stream	M.P.	M.P.P.C.B.	7.7	1.3	40	A
47	Narmada River at Semalda Up Stream of Barwani	M.P.	M.P.P.C.B.	8.0	0.8	38	A
48	Narmada River at Rajghat Badwani.	M.P.	M.P.P.C.B.	7.8	0.9	34	A
49	Narmada River at Koteshwar,	M.P.	M.P.P.C.B.	7.9	0.8	38	A
50	Narmada River at Kakrana,	M.P.	M.P.P.C.B.	7.9	0.7	41	A


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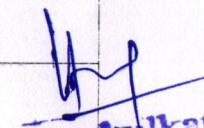
MONTH-May -2020		Water Quality of River Narmada					
S. No.	Name of Monitoring Station	State	Monitoring Agency	DO	BOD	TC	Designated-Best-Use Class of water As per CPCB
				>6.0 mg/l	<2.0 mg/l	<50MPN /100ml	
1	Narmada River at Amarkantak origin point dist.Anuppur	M.P.	M.P.P.C.B.	7.6	0.3	<1.8	A
2	Narmada River at Puskar dam Amarkantak	M.P.	M.P.P.C.B.	7.7	1.4	43	A
3	Narmada River at Kapildhara	M.P.	M.P.P.C.B.	7.7	0.7	37	A
4	Narmada River at chandanghat near Road Bridge,dist Dindori	M.P.	M.P.P.C.B.	8	0.6	33	A
5	Narmada River at Dindori Up Stream	M.P.	M.P.P.C.B.	8.2	0.7	33	A
6	Narmada River at Dindori Down Stream	M.P.	M.P.P.C.B.	8.1	1.3	41	A
7	Narmada River, near Shamshanghat at Mandla	M.P.	M.P.P.C.B.	7.0	0.6	14	A
8	Narmada River near Road Bridge at Mandla,	M.P.	M.P.P.C.B.	6.8	0.8	17	A
9	Narmada River at Bhairav Temple at Shhastradhar Mandla	M.P.	M.P.P.C.B.	7.8	0.4	17	A
10	Narmada near road Bridge (Down Stream Bargi dam) Jabalpur	M.P.	M.P.P.C.B.	8.8	0.8	39	A
11	Narmada River at Jamtara, Near Railway Bridge	M.P.	M.P.P.C.B.	7.0	0.6	15	A
12	Narmada River near water supply intake point at Lalpur,	M.P.	M.P.P.C.B.	7.0	0.5	12	A
13	Narmada River at Tilwaraghat	M.P.	M.P.P.C.B.	7.0	0.9	20	A
14	Narmada River at Panchwatighat,Bheraghat.	M.P.	M.P.P.C.B.	8.1	0.6	32	A
15	Narmada River at Sarswastighat after mixing Bawanganga river	M.P.	M.P.P.C.B.	7.5	0.6	46	A
16	Narmada near road bridge at Jhansinghat Jabalpur	M.P.	M.P.P.C.B.	7.6	0.7	31	A
17	Narmada N.H.44 near road bridge at Barman.Jabalpur	M.P.	M.P.P.C.B.	7.0	0.8	17	A
18	Narmada Barmanghat, 100 mds of mainghat	M.P.	M.P.P.C.B.	7.0	0.6	17	A
19	Narmada S.H.44 near road bridge ,Jhilkoli Narsingpur	M.P.	M.P.P.C.B.	7.0	0.8	14	A
20	Narmada River at near Road Bridge, Sandia	M.P.	M.P.P.C.B.	9.3	0.9	27	A
21	Narmada River at Up Stream of Village.Jait	M.P.	M.P.P.C.B.	9.2	1.0	26	A
22	Narmada River at Down Stream of Village Jait	M.P.	M.P.P.C.B.	9	1.2	31	A
23	Narmada River at Shahaganj Guest House	M.P.	M.P.P.C.B.	9.7	1.1	26	A
24	Narmada Up Stream befor Conflu.River Tawa near Bandrabhan	M.P.	M.P.P.C.B.	9.9	1.0	25	A
25	Narmada Down Stream after Conflu. River Tawa Ramnagar	M.P.	M.P.P.C.B.	9.6	1.3	27	A

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26	Narmada Budhnighat, Budhni	M.P.	M.P.P.C.B.	9.9	1.4	25	A
27	Narmada Korighat Hoshangabad	M.P.	M.P.P.C.B.	9.8	1.2	33	A
28	Narmada Sethanighat Hoshangabad	M.P.	M.P.P.C.B.	9	1.3	38	A
29	Narmada River at 100 mtrs. Down Stream after of SPM nalla.	M.P.	M.P.P.C.B.	8.6	1.6	41	A
30	Narmada at Down Stream of Textile unit Village Holipura Budni	M.P.	M.P.P.C.B.	8.9	1.4	39	A
31	Narmada at befor Conflu.of River Jamner Village Nemawar	M.P.	M.P.P.C.B.	7.1	1.9	49	A
32	Narmada at water supply intake point Nemawar	M.P.	M.P.P.C.B.	7	1	47	A
33	Narmada 500 m. Down Stream near Jain Mander Village Nemawar	M.P.	M.P.P.C.B.	7	1.6	49	A
34	Narmada at Hanuwantia Dist.khandwa	M.P.	M.P.P.C.B.	7.8	0.6	27	A
35	Narmada River at Punasa Dam	M.P.	M.P.P.C.B.	7.8	0.6	27	A
36	Narmada at Up Stream Omkarewhwar Dam Khandwa	M.P.	M.P.P.C.B.	7.6	0.6	31	A
37	Narmada At Omkarewhwar d/s.	M.P.	M.P.P.C.B.	7.5	0.7	33	A
38	Narmada Barwaha near Mortakka Bridge	M.P.	M.P.P.C.B.	7.6	0.6	41	A
39	Narmada River at Dhareshwar	M.P.	M.P.P.C.B.	7.8	0.8	32	A
40	Narmada near w/s. Jallod intake	M.P.	M.P.P.C.B.	7.6	0.6	38	A
41	Narmada River at Mandleshwar Down Stream	M.P.	M.P.P.C.B.	7.8	0.9	40	A
42	Narmada River at Maheshwar Down Stream	M.P.	M.P.P.C.B.	7.6	1.0	39	A
43	Narmada River at Shahastradhara (Jalkoti)	M.P.	M.P.P.C.B.	8.1	0.5	39	A
44	Narmada at Khalghat	MP	M.P.P.C.B.	7.8	0.7	38	A
45	Narmada at Dharampuri	M.P.	M.P.P.C.B.	7.9	1	34	A
46	Narmada River at Dharampuri Down Stream	M.P.	M.P.P.C.B.	7.8	1.1	38	A
47	Narmada River at Semalda Up Stream of Barwani	M.P.	M.P.P.C.B.	7.8	0.7	36	A
48	Narmada River at Rajghat Badwani.	M.P.	M.P.P.C.B.	7.8	0.8	34	A
49	Narmada River at Koteswar,	M.P.	M.P.P.C.B.	7.7	0.7	36	A
50	Narmada River at Kakrana,	M.P.	M.P.P.C.B.	7.7	0.6	38	A

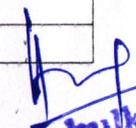

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MONTH- JUNE- 2020		Water Quality of River Narmada					
S. No.	Name of Monitoring Station	State	Monitoring Agency	DO	BOD	TC	Designated- Best-Use Class of water As per CPCB
				>6.0 mg/l	<2.0 mg/l	<50MPN /100ml	
1	Narmada River at Amarkantak origin point dist.Anuppur	M.P.	M.P.P.C.B.	7.5	0.2	1.8	A
2	Narmada River at Puskar dam Amarkantak	M.P.	M.P.P.C.B.	7.6	1.6	47	A
3	Narmada River at Kapildhara	M.P.	M.P.P.C.B.	7.6	0.9	41	A
4	Narmada River at chandanghat near Road Bridge, Dindori	M.P.	M.P.P.C.B.	7.7	0.8	37	A
5	Narmada River at Dindori Up Stream	M.P.	M.P.P.C.B.	8.0	0.9	27	A
6	Narmada River at Dindori Down Stream	M.P.	M.P.P.C.B.	7.9	1.8	47	A
7	Narmada River, near Shamshanghat at Mandla	M.P.	M.P.P.C.B.	7.2	1.2	21	A
8	Narmada River near Road Bridge at Mandla,	M.P.	M.P.P.C.B.	7.2	1.4	17	A
9	Narmada River at Bhairav Tample at Shhastradhar Mandla	M.P.	M.P.P.C.B.	7.2	1.2	17	A
10	Narmada River near road Bridge (Down Stream Bargi dam)	M.P.	M.P.P.C.B.	7.8	1.2	21	A
11	Narmada River at Jamtara, Near Railway Bridge	M.P.	M.P.P.C.B.	8.4	1.2	39	A
12	Narmada River near water supply intake point at Lalpur,	M.P.	M.P.P.C.B.	8.3	1.4	32	A
13	Narmada River at Tilwaraghat	M.P.	M.P.P.C.B.	8.6	1.6	38	A
14	Narmada River at Panchwatighat,Bheraghat.	M.P.	M.P.P.C.B.	7.8	1.2	21	A
15	Narmada River at Sarswastighat after mixing river Bawanganga .	M.P.	M.P.P.C.B.	7.6	0.9	34	A
16	Narmada River near road bridge at Jhansinghat Jabalpur	M.P.	M.P.P.C.B.	7.4	0.8	20	A
17	Narmada River N.H.44 near road bridge at Barman.Jabalpur	M.P.	M.P.P.C.B.	7.8	1.7	34	A
18	Narmada River Barmanghat, 100 mds of mainghat	M.P.	M.P.P.C.B.	7.5	1.3	43	A
19	Narmada River S.H.44 near road bridge ,Jhilkoli Narsingpur	M.P.	M.P.P.C.B.	7.5	1.6	31	A
20	Narmada River at near Road Bridge, Sandia	M.P.	M.P.P.C.B.	*	*	*	
21	Narmada River at Up Stream of Village.Jait	M.P.	M.P.P.C.B.	9.3	1.1	27	A
22	Narmada River at Down Stream of Village Jait	M.P.	M.P.P.C.B.	9.2	1.3	33	A
23	Narmada River at Shahaganj Guest House	M.P.	M.P.P.C.B.	9.8	1.2	27	A
24	Narmada River Up Stream before Conflu.River Tawa near Bandrabhan	M.P.	M.P.P.C.B.	9.8	1.2	27	A
25	Narmada River Down Stream after Conflu. River Tawa Ramnagar	M.P.	M.P.P.C.B.	9.7	1.4	31	A

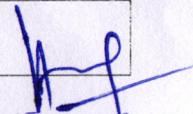

G. Ambulkar
Chief Chemist

26	Narmada River Budhnighat, Budhni	M.P.	M.P.P.C.B.	9.9	1.3	26	A
27	Narmada River Korighat Hoshangabad	M.P.	M.P.P.C.B.	*	*	*	
28	Narmada River Sethanighat Hoshangabad	M.P.	M.P.P.C.B.	*	*	*	
29	Narmada River at 100 mtrs. Down Stream after of SPM nalla.	M.P.	M.P.P.C.B.	*	*	*	
30	Narmada River at Down Stream of Textile unit Village Holipura Budni	M.P.	M.P.P.C.B.	9.0	1.3	43	A
31	Narmada River at before Conflu.of River Jamner Village Nemawar	M.P.	M.P.P.C.B.	7.2	1.8	40	A
32	Narmada River at water supply intake point Nemawar	M.P.	M.P.P.C.B.	7.0	1.6	46	A
33	Narmada River at 500 m. Down Stream near Jain Mander Village Nemawar	M.P.	M.P.P.C.B.	7.1	1.8	48	A
34	Narmada River at Hanuwantia Dist.khandwa	M.P.	M.P.P.C.B.	7.2	0.6	36	A
35	Narmada River at Punasa Dam	M.P.	M.P.P.C.B.	7.7	0.6	35	A
36	Narmada River at Up Stream Omkarewhwar Dam Khandwa	M.P.	M.P.P.C.B.	7.6	0.5	31	A
37	Narmada River at Omkarewhwar d/s.	M.P.	M.P.P.C.B.	7.4	0.7	32	A
38	Narmada River Barwaha near Mortakka Bridge	M.P.	M.P.P.C.B.	7.5	0.8	40	A
39	Narmada River at Dhareshwar	M.P.	M.P.P.C.B.	7.3	0.8	40	A
40	Narmada River near w/s. Jallod intake	M.P.	M.P.P.C.B.	7.6	0.8	39	A
41	Narmada River at Mandleshwar Down Stream	M.P.	M.P.P.C.B.	7.9	1.1	40	A
42	Narmada River at Maheshwar Down Stream	M.P.	M.P.P.C.B.	7.8	1.0	38	A
43	Narmada River at Shahastradhara (Jalkoti)	M.P.	M.P.P.C.B.	8.2	0.8	40	A
44	Narmada River at Khalghat	M.P.	M.P.P.C.B.	7.9	0.6	36	A
45	Narmada River at Dharampuri	M.P.	M.P.P.C.B.	8.0	0.8	32	A
46	Narmada River at Dharampuri Down Stream	M.P.	M.P.P.C.B.	7.9	0.9	36	A
47	Narmada River at Semalda Up Stream of Barwani	M.P.	M.P.P.C.B.	7.9	0.7	34	A
48	Narmada River at Rajghat Badwani.	M.P.	M.P.P.C.B.	7.7	0.8	34	A
49	Narmada River at Koteshwar,	M.P.	M.P.P.C.B.	7.6	0.6	34	A
50	Narmada River at Kakrana,	M.P.	M.P.P.C.B.	7.6	0.4	34	A

Remark :- * sample not collected in june.2020


G. Ambulkar
Chief Chemist

MONTH- JULY- 2020		Water Quality of River Narmada					
S. No.	Name of Monitoring Station	State	Monitoring Agency	DO	BOD	TC	Designated-Best-Use Class of water As per CPCB
Water Quality Criteria				>6.0 mg/l	<2.0 mg/l	<50MPN /100ml	
1	Narmada River at Amarkantak origin point dist.Anuppur	M.P.	M.P.P.C.B.	6.9	0.2	1.8	A
2	Narmada River at Puskar dam Amarkantak	M.P.	M.P.P.C.B.	7	1.8	47	A
3	Narmada River at Kapildhara	M.P.	M.P.P.C.B.	7.4	1.7	43	A
4	Narmada River at chandanghat near Road Bridge, Dindori	M.P.	M.P.P.C.B.	7.5	1.5	37	A
5	Narmada River at Dindori Up Stream	M.P.	M.P.P.C.B.	7.7	1.6	43	A
6	Narmada River at Dindori Down Stream	M.P.	M.P.P.C.B.	7.6	1.8	47	A
7	Narmada River, near Shamshanghat at Mandla	M.P.	M.P.P.C.B.	7.6	1.2	40	A
8	Narmada River near Road Bridge at Mandla,	M.P.	M.P.P.C.B.	7.7	1.6	39	A
9	Narmada River at Bhairav Temple at Shhastradhar Mandla	M.P.	M.P.P.C.B.	7.6	1.4	33	A
10	Narmada River near road Bridge (Down Stream Bargi dam)	M.P.	M.P.P.C.B.	7.6	1.4	43	A
11	Narmada River at Jamtara, Near Railway Bridge	M.P.	M.P.P.C.B.	7.7	1.0	49	A
12	Narmada River near water supply intake point at Lalpur,	M.P.	M.P.P.C.B.	7.6	1.1	36	A
13	Narmada River at Tilwaraghat	M.P.	M.P.P.C.B.	7.2	1.3	48	A
14	Narmada River at Panchwatighat,Bheraghat.	M.P.	M.P.P.C.B.	7.6	1.8	40	A
15	Narmada River at Sarswastighat after mixing river Bawanganga .	M.P.	M.P.P.C.B.	7.8	1.2	40	A
16	Narmada River near road bridge at Jhansinghat Jabalpur	M.P.	M.P.P.C.B.	7.8	1.4	40	A
17	Narmada River N.H.44 near road bridge at Barman.Jabalpur	M.P.	M.P.P.C.B.	7.6	1.2	48	A
18	Narmada River Barmanghat, 100 mds of mainghat	M.P.	M.P.P.C.B.	7.5	1.3	39	A
19	Narmada River S.H.44 near road bridge ,Jhilkoli Narsingpur	M.P.	M.P.P.C.B.	7.6	1.2	49	A
20	Narmada River at near Road Bridge, Sandia	M.P.	M.P.P.C.B.				-
21	Narmada River at Up Stream of Village.Jait	M.P.	M.P.P.C.B.	9.3	1.2	32	A
22	Narmada River at Down Stream of Village Jait	M.P.	M.P.P.C.B.	9.0	1.5	38	A
23	Narmada River at Shahaganj Guest House	M.P.	M.P.P.C.B.	8.3	1.5	32	A
24	Narmada River Up Stream before Conflu.River Tawa near Bandrabhan	M.P.	M.P.P.C.B.	9.7	1.4	32	A
25	Narmada River Down Stream after Conflu. River Tawa Ramnagar	M.P.	M.P.P.C.B.	9.5	1.6	34	A


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26	Narmada River Budhnighat, Budhni	M.P.	M.P.P.C.B.	8.8	1.5	31	A
27	Narmada River Korighat Hoshangabad	M.P.	M.P.P.C.B.				-
28	Narmada River Sethanighat Hoshangabad	M.P.	M.P.P.C.B.				-
29	Narmada River at 100 mtrs. Down Stream after of SPM nalla.	M.P.	M.P.P.C.B.				-
30	Narmada River at Down Stream of Textile unit Village Holipura Budni	M.P.	M.P.P.C.B.	9.3	1.5	46	A
31	Narmada River at before Conflu.of River Jamner Village Nemawar	M.P.	M.P.P.C.B.	7.2	2	40	A
32	Narmada River at water supply intake point Nemawar	M.P.	M.P.P.C.B.	7	2	40	A
33	Narmada River at 500 m. Down Stream near Jain Mander Village Nemawar	M.P.	M.P.P.C.B.	7	2	40	A
34	Narmada River at Hanuwantia Dist.khandwa	M.P.	M.P.P.C.B.	7.2	0.8	31	A
35	Narmada River at Punasa Dam	M.P.	M.P.P.C.B.	7.1	0.6	32	A
36	Narmada River at Up Stream Omkarewhwar Dam Khandwa	M.P.	M.P.P.C.B.	7.0	0.9	40	A
37	Narmada River at Omkarewhwar d/s.	M.P.	M.P.P.C.B.	7.0	1.0	49	A
38	Narmada River Barwaha near Mortakka Bridge	M.P.	M.P.P.C.B.	7.2	0.8	43	A
39	Narmada River at Dhareshwar	M.P.	M.P.P.C.B.	7.4	0.9	46	A
40	Narmada River near w/s. Jallod intake	M.P.	M.P.P.C.B.	7.4	0.8	40	A
41	Narmada River at Mandleshwar Down Stream	M.P.	M.P.P.C.B.	7.3	1.1	42	A
42	Narmada River at Maheshwar Down Stream	M.P.	M.P.P.C.B.	7.3	1.1	46	A
43	Narmada River at Shahastradhara (Jalkoti)	M.P.	M.P.P.C.B.	7.7	0.8	36	A
44	Narmada River at Khalghat	M.P.	M.P.P.C.B.	7	0.9	38	A
45	Narmada River at Dharamपुरi	M.P.	M.P.P.C.B.	7.1	0.9	34	A
46	Narmada River at Dharamपुरi Down Stream	M.P.	M.P.P.C.B.	7	1.1	38	A
47	Narmada River at Semalda Up Stream of Barwani	M.P.	M.P.P.C.B.	7.0	0.8	34	A
48	Narmada River at Rajghat Badwani.	M.P.	M.P.P.C.B.	7.8	0.7	36	A
49	Narmada River at Koteshwar,	M.P.	M.P.P.C.B.	7.4	0.8	40	A
50	Narmada River at Kakrana,	M.P.	M.P.P.C.B.	7.3	0.6	36	A

Remark :- * Mandideep not received


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