Table - 8: Water Quality of river Narmada (2020)

State   Partial Paragraphic																				
Primary Water Quality Chesis Prince, 1986   Separate	Statior		State Name	Tempe (° י	rature C)	Dissol Oxyg (mg/	ved (-1)	Hd	Cont (µm	ductivity ho/cm)	Bio-c. Ox Der	nemical ygen nand g/ L)	Nitı (mg	ate / L)	Fecal C (MPN/	oliform 100 mL)	Total C (MPN/	Total Coliform (MPN/ 100 mL)	Fecal Streptococci (MPN/ 100ml	Fecal Streptococci (MPN/ 100mL)
NARNADDA AT AMARIKADIA NEAR HOANDE, MADHYA PRADESH 18. 29.5 13. 8. 7. 7 7 19. 18. 21. 8 10. 21. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2		Primary Water Quality Criteria (PWQC) notif MoEF & CC under E (P) Rules, 1986	ied by					6.5 - 8.5			< 3.0	mg/ L			< 250 / 10	0 MPN			< 500 MPN / 100 mL	MPN
NARMADA AT MARMADA AT HOSHANGARGIN FOUNT.  MADHYA PRADESH 183 285 36 37 7 9 183 2216 BD1 0.4 B				Z	MAX						Σ	MAX	Σ	MAX	Z	MAX	Z	MAX	Z	MAX
NARMADDA AT MARINDLA, NEAR RODE BOGG, MP.  NARMADDA AT MARINDLESHWAR, M. P.  NARMADDA AT MARINDLA, NEAR RODE BOGG, MP.  NARMADDA AT MARINDLA, NEAR RODE BOGG, MP.  NARMADDA AT MARINDLA, NEAR RODE BOGG, MP.  NARMADDA AT BODY WARNADDA AT SCHIAMUGHAT  NARMADDA AT SCHIAMUGHAT  NARMADDA AT SCHIAMUGHAT  NARMADDA AT SCHIAMUGHAT  NARMADDA AT DOSH WARNADDA AT TOSH WARNADDA BOGG, MP.  NARMADDA AT DOSH WARNADDA AT TOSH WARNADDA BOGG, MP.  NARMADDA AT DOSH WARNADDA NEAR RUDGH, BADDESH  NARMADDA AT DOSH WARNADDA AT TOSH WARNADDA BOGG, MP.  NARMADDA AT SCHIAWUGHAT  NARMADDA AT SCHIAWUGHAT  NARMADDA AT DOSH WARNADDA BOGG, MP.  NARMADDA AT DOSH WARNADDA NEAR RUDGH, BADDESH  NARMADDA AT DOSH WARRADDA NEAR RUDGH, BADDESH  NARMADDA AT DOSH WARRADDA AT DOSH WARRADDA BOGG, MADHYA PRADESH  NARMADDA AT DOSH WARRADDA AT DOSH WARRADDA BOGG, MADHYA PRADESH  NARMADDA AT DOSH WARRADDA AT DOSH WARRADDA BOGG, MADHYA PRADESH  NARMADDA AT DOSH WARRADDA AT DOSH WARRADDA BOGG, MADHYA PRADESH  NARMADDA AT DOSH WARRADDA AT DOSH WARRADDA WARRADDA NEAR RUDGH, BADDE, MADHYA PRADESH  NARMADDA AT DOSH WARRADDA AT DOSH WARRADDA BOGG, MADHYA PRADESH  NARMADDA AT DOSH WARRADDA MEAR WARRADDA AT DOSH WARRADDA AT D	3321		MADHYA PRADESH	18.5	29.5	r.i	4				BDL	1.7	BDL	0.49	2	18	26	43	2	2
NARNADOA AT MANDLESHWARRANDESH MADHYA PRADESH 17.2 26 6.8 13 7.2 8.7 16.0 85 80 10.0 15 10.0 10.0 10.0 10.0 10.0 10.0	1242		MADHYA PRADESH	18	29.5	9	7.7					0.4	BDL	0.42	7	18	7	44	2	2
NARIMADA AT NARIANDLESHWARA  MADHYA PRADESH  12 28 7 79 8 8 170 857 860 11 90 11 91 11 92 11 91 91 91 91 91 91 91 91 91 91 91 91	1241		MADHYA PRADESH	17.2	26	8.	3	∞			BDL	2.6	BDL	8.0	2	14	17	48	-	-
NARNADOA AT NEVANARRA NAOHYA PRADESH ANDHYA PRADESH	1240		MADHYA PRADESH	17	23.5		8.6	∞			BDL	1.9	BDL	1.16	2	11	12	49	1	1
NARMADA AT MANULESHWARN MADHYA PRADESH ORANADA AT MANUSLESHWARN, M.P. MADHYA PRADESH ORANADA AT BADWANI, M.P. MADHYA PRADESH ORANADA AT BADWANI, M.P. MADHYA PRADESH ORANADA AT HOSHANGABAD US MADHYA PRADESH ORANADA AT MANULA, WARNADA AT HOSHANGABAD US MADHYA PRADESH ORANADA AT MANULA, WARNADA AT HOSHANGABAD US MADHYA PRADESH ORANADA AT MANULA, WARNADA AT WANULA, WARNADA AT MANULA, WARNADA AT WANULA, W	2106		MADHYA PRADESH	22	28			∞			BDL	2	0.31	51	2	18	28	49	2	2
NARMADA AT BADWANI, M.P.  MADHYA PRADESH 19 24.3 7.3 8. 7.4 8.1 528 98 BDL 1.3 BDL 1.2 BDL 1.2 C 2 C 2 C C C C C C C C C C C C C C C	45	NARMADA AT MANDLESHWAR	MADHYA PRADESH	20	24		9	∞			BDL	1.3	0.51	1.33	2	2	32	47	1	1
NARMADA AT MAHESHWAR, M. P.  MADHYA PRADESH  M	1239		MADHYA PRADESH	20	24.6	7.2		∞			BDL	1.2	BDL	1.24	2	2	34	48	-	1
NARMADDA AT HODHANGABAD U.S.  MADHYA PRADESH 17 32 8.3 9.8 7.5 7.9 246 298 1.1 1.7 0.95 1.75 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1431	NARMADA AT MAHESHWAR, M.	MADHYA PRADESH	19	24.3	7.3		.4			BDL	1.3	0.61	1.11	2	2	38	49	1	1
NARMADA AIT HOSHANGABAD U.S  NADHYA PRADESH  NARMADA NEAR MORTAKKA BRIDGE, BADWAH  MADHYA PRADESH  19 24.2  27.2  8.3  7, 8.3	2099		MADHYA PRADESH	17	25		7	⊗.		-	BDL	1.9	BDL	0.87	2	4	6	39	1	1
NARMADA AT SETHANIGHAT  MADHYA PRADESH  18 31 5.8 9.1 7.6 8.39 268 367 1 1.5 1.62 7.64 2 2 35000  NARMADA AT SETHANIGHAT  MADHYA PRADESH  18 31 5.8 9.1 7.6 8.39 268 367 1 1.5 1.62 7.64 2 2 35000  NARMADA AT HOSHANGABAD D S  NARMADA AT MANDLA, NEAR WATER SUPPLY INTAKE  MADHYA PRADESH  19 24.3 7.1 8.2 7.3 8.4 242 2676 BDL 1.1 0.59 1.02 2 2 2  NARMADA AT LALPUR, NEAR WATER SUPPLY INTAKE  MADHYA PRADESH  17 25.2 7 8.6 7.3 8.7 138 411 BDL 1.8 BDL 1.1 0.59 1.1 2 5 5 6  NARMADA AT PANCHWATIGHAT, BEFORE MIXING  MADHYA PRADESH  17 25.2 7 8.6 7.3 8.3 18 9.1 18 BDL 1.3 BDL 1.1 0.59 1.1 2 5 6  NARMADA AT PANCHWATIGHAT, BEFORE MIXING  MADHYA PRADESH  17 25.2 7 8.1 7.3 8.3 18 9.1 1.3 BDL 1.3	1234		MADHYA PRADESH	17	32						1.1	1.7	0.95	1.75	2	2	26	63	2	2
NARMADA AT SETHANIGHAT  NADHYA PRADESH 18 30 5.6 8.7 7.4 8.2 278 365 1 1.5 7.0 7.0 8.3 9.0 9.1 7.0 8.3 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	2112		MADHYA PRADESH	19	24.2		8.3	89			BDL	1.2	BDL	3.65	2	2	34	49		
NARMADA AT HOSHANGABAD D S MADHYA PRADESH 18 30 5.6 8.7 7.4 8.2 278 365 1 1.5 2.12 8.12 2 57000  NARMADA AT HOSHANGABAD D S MADHYA PRADESH 19 24.3 7.1 8.2 7.3 8.4 242 2676 BDL 1.1 0.59 1.02 2 2 2  NARMADA AT DS OF OMKARESHWAR M.P. MADHYA PRADESH 13 26 7 7.8 8.5 1.3 8.6 160 366 BDL 2 BDL 0.85 1.11 2 5 59  NARMADA AT LALPUR, NEAR WATER SUPPLY INTAKE MADHYA PRADESH 17.2 23.5 7 8.5 7 8.5 13 8.3 218 8.5 BDL 1.9 BDL 1.1 BDL 1.2 2 5 6  NARMADA AT PANCHWATIGHAT, BEFORE MIXING MADHYA PRADESH 17.2 23.5 7 8.1 7.3 8.3 218 BDL 1.9 BDL 1.9 BDL 1.1 2 2 5 6	44	NARMADA AT SETHANIGHAT	MADHYA PRADESH	18	31	∞.	1	∞			1	1.5	1.62	7.64	2	35000	38	160000	2	8
NARMADA AT DECOMINARESHWAR M.P.  NARMADA AT DELOUN, NEAR WATER SUPPLY INTAKE MADHYA PRADESH 19 24.3 7.1 8.2 7.8 8.4 242 2676 BDL 1.1 0.59 1.02 2.8 1.1 2 2.8 2.8 2.4 2.9 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	1235		MADHYA PRADESH	18	30	9		∞			П	1.5	2.12	8.12	2	57000	84	160000	2	6
NARMADA AT D S OF OMKARESHWAR M.P.  NARMADA AT MANDLA, NEAR SHAMSHANGHAT, MADHYA PRADESH  13 26 7 7.8 7.3 8.6 160 366 BDL 2. BDL 0.58 1.11 2 5 6  NARMADA AT LALPUR, NEAR WATER SUPPLY INTAKE POINT, MADHYA PRADESH  17.2 23.5 7 8.1 7.3 8.3 218 385 BDL 1.9 BDL 1.1 2 5 6  NARMADA AT PANCHWATIGHAT, BEFORE MIXING MADHYA PRADESH  17.2 23.5 7 8.1 7.3 8.3 218 385 BDL 1.9 BDL 1.2 2 5 6	2113		MADHYA PRADESH	19	24.3		2	∞				1.1	0.59	1.02	2	2	27	49		1
NARMADA AT MANDLA, NEAR SHAMSHANGHAT, DARMADA AT LALPUR, NADHYA PRADESH         13         26         7         7.8         7.3         8.6         160         366         BDL         2         BDL         0.85         2         6           NARMADA AT LALPUR, NEAR WATER SUPPLY INTAKE POINT, NARMADA AT PANCHWATIGHAT, BEFORE MIXING         MADHYA PRADESH         17.2         23.5         7         8.6         7.3         8.7         138         411         BDL         1.8         BDL         1.1         2         59	1430		MADHYA PRADESH	19	24.4			∞			BDL	1.2	0.58	1.11	2	2	31	49	ı	ı
NARMADA AT LALPUR, NEAR WATER SUPPLY INTAKE POINT, NARMADA AT PANCHWATIGHAT, BEFORE MIXING MADHYA PRADESH 17.2 18.6 17.0 18.6 18.1 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	3322		MADHYA PRADESH	13	26			∞:			BDL	2	BDL	0.85	2	9	14	48	-	1
NARMADA AT PANCHWATIGHAT, BEFORE MIXING MADHYA PRADESH 17.2 23.5 7 8.1 7.3 8.3 218 385 BDL 1.9 BDL 1.2 2 6 6	3323		MADHYA PRADESH	17	25.2		9				BDL	1.8	BDL	1.1	2	59	20	48	1	ı
	3324		MADHYA PRADESH	17.2	23.5			∞	-		BDL	1.9	BDL	1.2	2	9	∞	400		1

Station	Name of the Monitoring Location	State Name	Temperature (°C)	perature (° C)	Dissolved Oxygen (mg/ L)	hed (1	표	Cond (rtml	Conductivity (µmho/ cm)	nao-cr (xO Den (m)	Dio-cnemical Oxygen Demand (mg/ L)	Nitrate (mg/ L)	ate 'L)	Fecal Coliform (MPN/ 100 mL)	oliform 100 mL)	Total C (MPN/	Total Coliform (MPN/ 100 mL)	Fecal Streptococci (MPN/ 100ml	Fecal Streptococci MPN/ 100mL)
	Primary Water Quality Criteria (PWQC) notified by MoEF & CC under E (P) Rules, 1986	fied by			> 5.0 mg/ L		6.5 - 8.5			< 3.0	< 3.0 mg/ L			< 2500 MPN / 100 mL	) MPN			< 500 MPN / 100 mL	500 MPN / 100 mL
			Z	MAX	NIM	MAX	MIN MAX	Σ×	MAX	Z	MAX	Z	MAX	Z	MAX	Z	MAX	Z	MAX
3325	NARMADA AT SARSWATIGHAT, AFTER MIXING WITH BAWANGA	MADHYA PRADESH	17.2	23.3	7 7	7.8 7.	7.3 8.3	226	2600	BDL	1.9	BDL	1.34	2	9	10	49	-	1
2118	NARMADA RIVER AT D/S OF KAPILDHARA	MADHYA PRADESH	18.2	29.6	7.1 7	7.8 7.3	7.19 8	179	311	BDL	1.7	BDL	0.45	2	18	33	47	2	2
2123	NARMADA AT KORIGHAT HOSHANGABAD	MADHYA PRADESH	17	30	5.8 8.	9	7.59 8.34	t 251	388	1	1.4	1.42	10.72	2	35000	63	92000	2	13
3847	NARMADA RIVER AT DHARAMPURI	MADHYA PRADESH	20	24.6	7.1	8 7.	7.6 8.3	244	306	BDL	1.4	0.66	1.778	2	2	32	49		1
4582	NARMADA AT JAMTARA, NEAR RAILWAY BRIDGE	MADHYA PRADESH	17.3	25.9	7 8	8.4 7.	7.4 8.3	150	3330	0.4	2	0.31	1.3	1.8	4	39	39	1	1
4583	NARMADA NEAR ROAD BRIDGE JHANSINGHAT JABALPUR	MADHYA PRADESH	17.4	23.6	7 8	8.2 7.	7.2 8.1	160	390	0.7	1.8	0.46	2.44	1.8	9	40	40	1	1
4584	NARMADA N.H. 44 NEAR ROAD BRIDGE AT BARMAN. JABALP	MADHYA PRADESH	17.3	23.4	7 8	8.1 7.	7.1 8.3	160	352	0.7	1.9	0.36	1.21	1.8	10	430	430	-	1
4586	NARMADA S.N. 44 NEAE ROAD BRIDGE NEAR JHILKOLI NARSINGPUR	MADHYA PRADESH	17.3	23.6	7	8 7.	7.1 8.2	147	2800	0.8	1.8	0.53	2.42	1.8	1.8	0	0	4	4
4587	NARMADA AT NEAR ROAD BRIDGE, SANDIA	MADHYA PRADESH	18	25	8.6 8.	6	8 8.1	208	288	1	1.1	1.02	1.55	2	2	41	58	2	2
4588	NARMADA AT U/S OF VILLAGE JAIT	MADHYA PRADESH	18	32	8.8	9.3 7.	7.7	216	307	1	1.2	0.87	4.6	1.8	2	58	63	2	2
4589	NARMADA AT D/S OF VILL. JAIT	MADHYA PRADESH	17	32	8.5 9	9.2 7.	7.8 8	258	327	1.2	1.5	1.37	3.03	1.8	2	70	84	2	2
4590	NARMADA U/S BEFOR CONFLU. RIVER TAWA NEAR BANDRABH	MADHYA PRADESH	18	31	8.7 9.	6	8 6.7	237	295	1	1.4	1.29	2.08	1.8	2	49	70	2	2
4591	NARMADA D/S AFTER CONFLU. RIVER TAWA RAMNAGAR	MADHYA PRADESH	17	31	8.1 9	9.7 7.6	7.8 8	251	306	1.1	1.6	1.83	2.2	1.8	2	58	62	2	2
4592	RIVER NARMADA AT BUDHNIGHAT, BUDHNI	MADHYA PRADESH	18	31	8.2 9.	6	7.5 8	178	287	1.1	1.7	0.97	2.04	1.8	2	28	84	2	2
4593	NARMADA AT D/S OF TEXTILE UNIT VILLAGE. HOLIPURA BUDNI	MADHYA PRADESH	18	32	8.6 9	9.3 7.	7.7	218	285	1.2	1.5	0.17	3.8	1.8	2	58	79	2	2
4594	NARMADA AT BEFOR CONFLU. OF RIVER JAMNER VILL. NEMAWAR	MADHYA PRADESH	22	28	7.1 7	7.8 7.	7.4 8.6	319	352	0.7	2.4	0.581	0.857	2	18	30	49	-	
4595	NARMADA 500 M.D/S NEAR JAIN MANDER VILLAGE NEMAWAR	MADHYA PRADESH	20	28	7 7	7.8 7.	7.4 8.3	325	343	0.7	2.8	0.011	0.918	2	9	29	58		1
4596	NARMADA AT HANUWANTIA DIST. KHANDWA	MADHYA PRADESH	19	24.8	7.2 8	8.2 7.	7.5 8.5	208	284	9.0	1.1	0.602	0.932	П	Н	14	43	ı	1
4597	NARMADA AT U/S OMKAREWHWAR DAM KHANDWA	MADHYA PRADESH	19	24.4	7 8	8.2 7.	7.4 8.2	248	429	9.0	1.1	0.512	0.908	П	П	31	43		

Station	n Name of the Monitoring Location	State Name	Temperature (°C)	rature C)	Dissolve Oxygen (mg/L)	Dissolved Oxygen (mg/ L)	Hd		Conductivity (µmho/ cm)		Bio-chemical Oxygen Demand (mg/L)	_	Nitrate (mg/ L)	Fec (MP	Fecal Coliform (MPN/ 100 mL)	_	Total Coliform (MPN/ 100 mL)	Fecal Streptococci (MPN/ 100ml	Fecal Streptococci (MPN/ 100mL)
	Primary Water Quality Criteria (PWQC) notified by MoEF & CC under E (P) Rules, 1986	fied by			> 5.0	> 5.0 mg/ L	6.5 - 8.5	5.5		V	< 3.0 mg/ L	1		· ·	< 2500 MPN / 100 mL			< 500 MPN / 100 mL	500 MPN / 100 mL
			Σ	MAX	MAX MIN MAX		Z Z Z	MAX	N N	MAX	MIN MAX		MIN	Z X	MAX	Z	MAX	Z	MAX
4598	NARMADA RIVER AT DHARESHWAR	MADHYA PRADESH	20	25	7.2	8.4	7.5	8.4 2.	248 32	328 0	0.5 1.2		0.521 1.291	1 1	1	31	49	ı	,
4599	NARMADA NEAR W/S INTAKE JALLOD	МАДНУА РВАДЕЅН	19	24.3	7.3	8	7.5	8.1 2	207 30	305 0	0.6 1		0.601 1.098	8 1	1	32	43	1	ı
4600	NARMADA RIVER AT SHAHASTRADHARA (JALKOTI)	MADHYA PRADESH	19	24.3	7.2	8.3	3 9.7	8.3 2	254 34	341 0	0.5 1.1	1 0.521	21 1.966	6 1	1	33	48	ı	1
4601	NARMADA AT KHALGHAT	MADHYA PRADESH	19	24.6	6.9	8.1	3 9.7	8.8 2	264 30	307 0	0.6 1.2		0.451 1.238	8 1	1	36	49	1	1
7	NARMADA AT GARUDESHWAR	GUJARAT	27	30	9	8	7.1 8	8.3 2	264 3	346 BI	BDL 1		BDL 0.32	2 4	27	47	152	1	1
1244	NARMADA AT PANETHA,	GUJARAT	27	33	6.9	8	3 9.7	8.3 2.	248 26	2656 BI	BDL 1.1		BDL BDL	- 21	32	46	94	ı	1
1245	NARMADA AT CHANDOD,	GUJARAT	22	28	8.9	8.7	7.1	8 2	288 51	510 BI	BDL 1		BDL 0.704	4	18	21	210	ı	1
1981	NARMADA AT ZANOR (NTPC), BHARUCH	GUJARAT	26	30	6.4	7.7	7.5	8.4 3	321 48	481 BI	BDL 1.1	1 BDL	JC BDL	- 21	49	89	92	1	1
1243	NARMADA AT BHARUCH, ZADESHVAR	GUJARAT	26	30	3.6	7.5	7.5	8.2 2.	244 97	972 BI	BDL 1		BDL BDL	70	170	210	320		

Table - 8.1: Water Quality of Tributaries - Chota Tawa, Gour, Kunda, Banjar, Simrar & Hiran (2020)

Conductivity   Department   D						Gic	Post			(2021)	_	Bio-chemica	ical						٥	<u> </u>
MIN         MAX         MIN         MIN <th>Name of the Monitoring Location</th> <th>ing Location</th> <th>State Name</th> <th>Tempe (° (</th> <th>rature C)</th> <th>Oxyl (mg</th> <th>gen / L)</th> <th>Hd</th> <th>გ ≞</th> <th>onductiv umho/ c</th> <th></th> <th>Oxyger Deman (mg/ L</th> <th>٠,</th> <th>Nitrate (mg/ L</th> <th>ecal Coli<sup>.</sup> IPN/ 10</th> <th>form 0 mL)</th> <th>Total C (MPN/</th> <th>oliform 100 mL)</th> <th>Strepto (MPN/</th> <th>ococci 100mL)</th>	Name of the Monitoring Location	ing Location	State Name	Tempe (° (	rature C)	Oxyl (mg	gen / L)	Hd	გ ≞	onductiv umho/ c		Oxyger Deman (mg/ L	٠,	Nitrate (mg/ L	ecal Coli <sup>.</sup> IPN/ 10	form 0 mL)	Total C (MPN/	oliform 100 mL)	Strepto (MPN/	ococci 100mL)
MIN         MAX         MAX <th>Primary Water Quality MoEF &amp; CC un</th> <th>y Criteria (PWQC) notil Ider E (P) Rules, 1986</th> <th>ied by</th> <th></th> <th></th> <th>&gt; 5.0 r</th> <th></th> <th>6.5 - 8.</th> <th>5.</th> <th></th> <th><b>v</b></th> <th>3.0 mg</th> <th>1/</th> <th></th> <th>&lt; 2500 N / 100 n</th> <th>APN nL</th> <th></th> <th></th> <th>&lt; 500 / 100</th> <th>MPN ) mL</th>	Primary Water Quality MoEF & CC un	y Criteria (PWQC) notil Ider E (P) Rules, 1986	ied by			> 5.0 r		6.5 - 8.	5.		<b>v</b>	3.0 mg	1/		< 2500 N / 100 n	APN nL			< 500 / 100	MPN ) mL
20         24         6.8         8.2         7.4         8.5         298         661         BDL         1.4         BDL         1.25         2         2         40         70         -           17         26         7         7.8         7.2         8.7         130         410         BDL         1.6         BDL         6.12         2         2         12         47         -           19         2.5         5.6         7.6         7.7         8.7         345         569         BDL         1.8         BDL         6.12         2         40         1600         2           17.3         26.5         7.8         7.4         8.6         160         368         BDL         1.9         BDL         6.1         2         4         11         46         -           23.4         27.8         5.1         6.9         7.3         8.6         160         368         BDL         1.9         BDL         2.21         2         10         14         4         1         46         -           17.2         24.6         6.1         7.9         16         3.6         BDL         1.9         BDL				NIN		NIM		MIN								MAX	NIN	MAX	NIM	MAX
17         26         7         7.8         7.2         8.7         130         410         BDL         1.6         BDL         0.8         2         2         12         47         -           19         25         5.6         7.6         7.7         8.7         345         569         BDL         1.8         BDL         6.12         2         150         40         1600         2           17.3         26.5         7         7.8         7.4         8.6         160         3680         BDL         1.9         BDL         2.21         2         4         11         46         -           23.4         27.8         5.1         6.9         7.3         8.6         160         368         BDL         1.9         BDL         2.1         2         10         14         41         2           17.2         24.6         6.1         7.9         160         368         BDL         1.9         1.16         2         34         17         480         -           17.2         23.5         7         7.8         7.8         18DL         2.8         BDL         2.7         2         2         4	CHOTA TAWA BEFORE CONFL. WITH RIVER NARMADA, M.P.	NFL. WITH RIVER M.P.	MADHYA PRADESH	20				-							7	2	40	70	,	1
19         25         5.6         7.6         7.7         8.7         345         569         BDL         1.8         BDL         6.12         2         150         40         1600         2           17.3         26.5         7         7.8         7.4         8.6         160         3680         BDL         1.9         BDL         0.8         2         4         11         46         -           23.4         27.8         5.1         6.9         7.3         8.6         160         368         BDL         1.9         BDL         2.21         2         10         14         41         2           17.2         24.6         6.1         7.9         160         368         BDL         1.9         BDL         2.21         2         10         14         41         2           17.2         24.6         6.1         7.9         2.10         1168         1         2.4         BDL         2.34         17         480         -         -           17.5         23.5         7         7.8         8.9         18DL         2.8         BDL         2.7         2         24         17         480	GOUR RIVER BHOGA D	OOR, JABALPUR	MADHYA PRADESH	17	56										2	2	12	47		
17.3         26.5         7         7.8         7.4         8.6         160         3680         BDL         1.9         BDL         0.8         2         4         11         46         -           23.4         27.8         5.1         6.9         7.3         8.6         160         368         BDL         1.9         BDL         2.21         2         10         14         41         2           17.2         24.6         6.1         7.9         7.2         8.9         210         1168         1         2.4         BDL         1.16         2         34         17         480         -           17.5         23.5         7         7.8         7.8         182         398         BDL         2.8         BDL         27         24         17         20         -         -	KUNDA AT KHA	ARGONE	MADHYA PRADESH	19	25	9.6										150	40	1600	2	09
23.4         27.8         5.1         6.9         7.3         8.6         160         368         BDL         1.9         BDL         2.21         2         10         14         41         2           17.2         24.6         6.1         7.9         7.2         8.9         210         1168         1         2.4         BDL         1.16         2         34         17         480         -           17.5         23.5         7         7.8         7.1         8.6         182         398         BDL         2.8         BDL         27         24         17         210         -         -	BANJAR AT MALANJKHAN POINT, JABA	D NEAR W/S INTAKE	MADHYA PRADESH	17.3	26.5											4	11	46	-	
17.2         24.6         6.1         7.9         7.2         8.9         210         1168         1         2.4         BDL         1.16         2         34         17         480           17.5         23.5         7         7.8         7.1         8.6         182         398         BDL         2.8         BDL         0.75         2         24         17         210	SIMRAR AT KATNI NEAR AO	CC W/S INTAKE POINT, UR	MADHYA PRADESH	23.4	27.8										7	10	14	41	2	2
MADHYA PRADESH         17.5         23.5         7         7.8         7.1         8.6         182         398         BDL         2.8         BDL         0.75         2         24         17         210	IIRAN, NH 7 ROAD BRIDGE,	SIHORA, DIST JABALPUR	MADHYA PRADESH	17.2	24.6						891	1 2				34	17	480	-	
	HIRAN, NH -12 ROAD BRIDG NARSINC	E VIL VIKRAMPUR ,DIST. SPUR	MADHYA PRADESH	17.5	23.5					<del>                                     </del>		<del></del>				24	17	210	-	,