

ATTACHMENT TO THE  
GOVERNMENT REGULATION  
NUMBER 82 OF 2001  
DATED DECEMBER 14, 2001  
CONCERNING WATER QUALITY MANAGEMENT AND  
WATER QUALITY CONTROL

PARAMETER	UNIT	CLASS				NOTE
		I	II	III	IV	
<b>PHYSICS</b>						
Temperature	°C	deviation 3	deviation 3	deviation 3	deviation 5	Temperature deviation from the natural condition
	mg/L	1000	1000	1000	2000	
	mg/L	50	50	400	400	With respect to the processing of drinking water by conventional method, the suspended residual <5000 mg/L
<b>UNORGANIC CHEMICAL</b>						
Ph	mg/L	6 - 9	6 - 9	6 - 9	5 - 9	In the event that it is naturally beyond the said range, it shall be determined based on its natural condition
bod	mg/L	2	3	6	12	
cod	mg/L	10	25	50	100	
do	mg/L	6	4	3	0	Minimum Limit
Total phosphate as P	mg/L	0,2	0,2	1	5	
NO3 as N	mg/L	10	10	20	20	
NH3-N	mg/L	0,5	(-)	(-)	(-)	With respect to the Fishery sector, the radical ammonium content for sensitive fish is $\leq 0,02$ mg/L as NH <sub>3</sub>
Arsenic	mg/L	0,05	1	1	1	
Cobalt	mg/L	0,2	0,2	0,2	0,2	
Barium	mg/L	1	(-)	(-)	(-)	
Boron	mg/L	1	1	1	1	

Selenium	mg/L	0,01	0,05	0,05	0,05	
Cadmium	mg/L	0,01	0,01	0,01	0,01	
Chrom (IV)	mg/L	0,05	0,05	0,05	1	
Copper	mg/L	0,02	0,02	0,02	0,02	With respect to the processing of drinking water by conventional method, $Cu \leq 1$ mg/L
Ferum	mg/L	0,3	(-)	(-)	(-)	With respect to the processing of drinking water by conventional method, $Fe \leq 5$ mg/L
Lead	mg/L	0,03	0,3	0,3	1	With respect to the processing of drinking water by conventional method, $Pb \leq 0,1$ mg/L