

Table 1 - Availability of Water Resources (2022-23)**(In BCM)**

Sl. No.	State/ Union Territory	Total availability of water resources in rivers and Canals including inflows from other territories, precipitation, returns	Total Water available in reservoirs	Total water available in tanks and ponds	Total water available in flood plain lakes and derelict water bodies	Brackish water	Total annual extractable ground water	Total water availability in State/ UT	Total volume of water resources tapped for usage out of the total water availability
1.	Andhra Pradesh	508.10	29.21	5.84	-	1.14	26.4234	570.7159434	7.47834
2.	Arunachal Pradesh	240.87	NASG	NASG	NASG	NASG	0.02	139.94	NASG
3.	Assam	265.13	0.14	4.38	2.51	NA	21.40	293.56	NA
4.	Bihar	NASG	0.393 (WRD)	0.103 (MNWRD)	NASG	NA	30.72 (MNWRD)	57.605	13.75 (MNWRD)
5.	Chhattisgarh	DNF	7.50	2.265	DNF	DNF	5.757	63.00	18.84
6.	Delhi	1.660	NASG	NASG	NASG	NASG	Pertains to CGWB	1.660	1.660
7.	Goa	2.823	0.779	0.023	No survey has been done	Nil	0.317	1.096	0.877
8.	Haryana	3.057 (I&WRD)	0.01293 (I&WRD)	NA (May be collected from pond authority) (I&WRD)	NA (I&WRD)	NA (I&WRD)	NA (I&WRD)	NA (I&WRD)	NA (I&WRD)
9.	Himachal Pradesh	DNF	DNF	DNF	DNF	DNF	1.01	DNF	DNF
10.	J & K	82.6610701423	0.2207	-	0.149686468	-	0.638	83.6694566107	2.6081001423
11.	Ladakh	115.94	0.28	0.00000363	Nil	Nil	0.45	116.67	20.36
12.	Jharkhand	25.876	6.7338	DNF	NASG	NASG	5.69	DNF	DNF
13.	Karnataka	35.3547	30.701	4.815	DNF	DNF	11.956	47.3107	47.3107
14.	Kerala	70.5406	2.0461	DNF	DNF	DNF	5.01	77.5967	DNF
15.	Madhya	NASG	35.84	NASG	NASG	NASG	32.85	68.69	64.07

(In BCM)

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	Pradesh								
16.	Maharashtra	163.820	43.477	0.992 BCMs	DNF	DNF	30.95 BCMs	163.504	43.477
17.	Meghalaya	-	81.630	-	-	-	-	81.630	-
18.	Mizoram	24.615	NASG	NASG	NASG	NASG	0.19	24.805	NASG
19.	Nagaland	19.483	NA	0.00012192	NA	NA	1.98	NA	NA
20.	Odisha	39.587	15.71	NA	NA	772.7202*10 ⁶ * cubic meter	15.93	55.52	31.67
21.	Punjab	36.102	36.102	0.146	NIL	1.246	16.98	54.474	52.517
22.	Rajasthan	15.913	11.288	0.152	0.004	3.120	11.250	41.727	44.468
23.	Sikkim	NASG	NASG	NASG	NASG	NASG	NASG	NASG	NASG
24.	Tamil Nadu	3.8734	9.056157	6.217026	0.0007	-	19.54	21.627	14.417
25.	Telangana	20.07	20.07	NASG	NA	NA	20.92	40.99	39.993
26.	Tripura	7.643	1.30931	0.032	0.431	0	1.063	10.47831	1.8722
27.	Uttar Pradesh	NASG	NASG	NASG		NASG	65.57 (as per GWD)	NASG	NASG
28.	Uttarakhand	75.49	6.72	-	15.61	-	1.84	99.66	30.71
29.	West Bengal	133.1157	0.92571	6.27674	1.26944	0.72681	25.0924	167.406809	12.2481

NASG- Data not available with the State Government/UT, Needs reconciliation.

DNF- Data not furnished by the State government/UT

NA- Not applicable in the State/UT

Table-2 Usage of Water (2022-23)

(In BCM)

[illegible]

(In BCM)

Sl. No.	States/ Union Territory	Natural discharge	Natural disasters	Man- made disasters	Irrigation supplies	Power generation	Industrial usage	Domestic usage						Outflow to other province/ sea etc	Total volume of water usage during the period	Gap with the availability of water resources (+/-)
								Urban users			Rural users					
								Surface water	Water supplies	Undergroun d water	Surface water	Water supplies	Under ground water			
14.	Kerala	42.772	DNF	DNF	28.871	8629.2	DNF	1.6325						DNF	73.2755	DNF
15.	Madhya Pradesh	NASG	NASG	NASG	22.71	3.83	0.05	3.55*			1.63*			NASG	31.76	36.93
16.	Maharashtra	Ground Water 1.82 Surface Water 43.777	DNF	DNF	Ground Water 15.312 BCMs Surface Water 21.864 BCMs	4359.257M us of energy from 7.492 BCMs	Ground Water 0.027 BCMs Surface Water 0.892 BCMs	Ground Water 1.355 BCMs Surface Water 5.033 BCMs						DNF	Ground Water 16.694 BCMs Surface Water 27.789 BCMs	14.256 BCMs Ground Water
17.	Meghalaya	-	-	-	-	-	-	29.047	-	0.293	51.767	-	0.523	-	81.630	-
18.	Mizoram	11.704	NASG	NASG	0.2833	NASG	NASG	NASG						NASG	11.9873	12.8177
19.	Nagaland	NA	NA	NA	2.862	NA	0.79	0.0000053 3885	NA	NA	0.000082 5	NA	0.00000 9	NA	NA	NA
20.	Odisha	1.41	NA	NA	30.11	36.02 31.96	0.6	0.17	0.036	0.09	0.68		0.02	NA	31.67	23.85
21.	Punjab	5.832	NIL	NIL	37.91	0.833	0.453	0.1175	NA	5.43	0.10	NA	0.44	Haryana 7.257 Rajasthan 11.675 Outflow to sea 0.711 Delhi 0.36 J&K 0.24	71.361	(-)16.887
22.	Rajasthan	1.200	-	-	28.431	9.903	0.294	0.929	-	0.281	0.724	-	2.706		44.468	(-)0.892
23.	Sikkim	2.02935	NASG	NASG	1.198	0.397	0.0252	0.0044	0.133	0.0175	0.0042	0.0614	0.0315	2.2929	1.8722	DNF
24.	Tamil Nadu	0.02209	0.0000	0.0000	28.96789	1.23218	0.89026	0.96227	0.0907	0.1993	0.18187	0.0000	0.9377	2.69263	36.6276 6	2.05962

(In BCM)

Sl. No.	States/ Union Territory	Natural discharge	Natural disasters	Man- made disasters	Irrigation supplies	Power generation	Industrial usage	Domestic usage						Outflow to other province/ sea etc	Total volume of water usage during the period	Gap with the availability of water resources (+/-)
								Urban users			Rural users					
								Surface water	Water supplies	Undergroun d water	Surface water	Water supplies	Under ground water			
25.	Telangana	2.210	DNF	DNF	27.759	DNF	0.356	DNF	1.130	0.06381	DNF	0.754	7.72	DNF	39.993	0.9965
26.	Tripura	DNF	DNF	DNF	DNF	DNF	DNF	0.0053	NIL	0.0175	0.0052	NIL	0.040	DNF	DNF	DNF
27.	Uttar Pradesh	NASG	NASG	NASG	NASG	NASG	NASG	NASG	NASG	0.49 (as per GWD)	NASG	NASG	4.55 (as per GWD)	NASG	NASG	NASG
28.	Uttarakhand	68.453	-	-	7.29	46.467	4.624	0.198			0.189			35.783	58.768	40.892
29.	West Bengal	2.39 \$	DNF	DNF	9.10415	0.11340487 4	0.309110798	0.9157	0.58	0.28971	0.3457	0.0035	2.7954	DNF	14.4566 75672	44.81%

*The bifurcation of figures for domestic usage of Urban and Rural users into Surface water, Water supplies and Underground water is not made available separately by the state Government.

\$ The figure 2.39 BCM has been shown in the row but excluded from the total volume of water usage figure 14.456625672 BCM during the period 2022-23

NASG- Data not available with the State Government/UT, Needs reconciliation.

DNF- Data not furnished by the State government/UT

NA- Not applicable in the State/UT

Table -3: Details of cost of revenue on water supply/extraction of water (2022-23)

Sl. No.	States/UT	Agriculture users		Industrial users		Domestic users				Any Other
						Urban		Rural		
		Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	
1.	Andhra Pradesh	-	-	120 per kilo litre	120 per kilo litre	7956.56 per ML	6391 per ML	19.73 per kilo litre	11.11 per kilo litre	Industrial users(urban)/PH-Tarrif varies from Rs. 5.5 to Rs. 441/- Domestic users(urban)/PH-Tarrif varies from Rs.2 to Rs. 100/-
2.	Arunachal Pradesh	0.33 per litre	DNF	-	50 per month/tap	-	50 per month/tap	-	50 per month/tap	-
3.	Assam	NA	2.5 per hectare	NA	0.20/litre	NA	0.025/litre	NA	0.025/litre	
4.	Bihar	(A) Perennial Paddy 88.00/acre Wheat 75.00/acre Ganna 150.00/acre (B) Non-Perennial Paddy 44.00/acre Wheat 56.00/acre	(A) Perennial Paddy 88.00/acre Wheat 75.00/acre Ganna 150.00/acre (B) Non-Perennial Paddy 44.00/acre Wheat 56.00/acre	18.00 per thousand gallons	18.00 per thousand gallons	NASG	267.71 lakh recovered (Drinking water)	Rs. 30 per month	NASG	

Sl. No.	States/UT	Agriculture users		Industrial users		Domestic users				Any Other
						Urban		Rural		
		Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	
		e								
5.	Chhattisgarh	Kharif Rs. 81.00 Rabi Rs. 200.00	Water charges 336.54 lakh Recovered in INR per unit: NASG	A. Govt. Sources 1. Dam/Barrage/Anicut Rs. 10.50/cum 2. Canal System Rs. 12.25/cum B. Natural Source 1. River/Nalla Rs. 5.00/cum 2. Ground Water Rs. 10.00/cum C. Self-constructed Sources Rs. 3.50/cum	Water Charges: 63037.36 lakh Rates Recovered in INR per unit : NASG	Drinking Water 0.60/cum	Rs. 171.37 lakh (The bifurcation of figures for Domestic users into Urban and Rural is not available with State govt.)	Drinking Water 0.60/cum	Rs. 171.37 lakh (The bifurcation of figures for Domestic users into Urban and Rural is not available with State govt.)	
6.	Delhi	NASG	NASG	NASG	Rs. 6071567304.17	NASG	NASG	NASG	Rs. 6424146797.51	

Sl. No.	States/UT	Agriculture users		Industrial users		Domestic users				Any Other
						Urban		Rural		
		Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	
7.	Goa	NA			Rs. 35.00/m3 for PWS		Consumption up to: a) 0 to 15 m3, Rs. 3.5/m3 b) Above 15 m3 up to 25 m3, Rs. 9.00/ m3 c) Above 25 m3 up to 40 m3, Rs. 15.00/m3 d) Above 40 m3 up to 50 m3, Rs. 15.00/ m3 flat rate for all units e) Above 50 - Rs. 25.00/ m3 flat rate for all units		Consumption up to: a) 0 to 15 m3, Rs. 3.5/m3 b) Above 15 m3 up to 25 m3, Rs. 9.00/ m3 c) Above 25 m3 up to 40 m3, Rs. 15.00/m3 d) Above 40 m3 up to 50 m3, Rs. 15.00/ m3 flat rate for all units e) Above 50 - Rs. 25.00/ m3 flat rate for all units	Rs. 40 per unit for PWS for commercial purpose
8.	Haryana		Irrigation water is charged as per Govt. Notification No. 08/0/2009-21W date 30 th November 2018	NASG (Public Health Dept.)	(Public Health Dept.) In case of metered connections Industrial Urban – Rs.4 per KL Industrial Rural – Rs.10 per KL Bulk water is charged as per HWRA No. 199/N/HWRA/2022 date 15.07.2022	NASG (Public Health Dept.)	(Public Health Dept.) In case of metered connections Domestic Urban – Rs.1 per KL & In case of unmetered connections Rs. 48 per month		In case of metered connections Domestic Rural – Rs.2 per KL & In case of unmetered connections Rs. 40 per month Bulk water is charged as per HWRA No. 199/N/HWRA/2022 date 15.07.2022	(Public Health Dept.) In case of metered connections Commercial Urban – Rs.4 per KL, Commercial Rural – Rs.10 per KL Institutional Urban - Rs.4 per KL, Institutional Rural - Rs.5 per KL
9.	Himachal Pradesh	Lift Irrigation 53.79 per crop per acre	DNF	Rs. 27.71 per KL	DNF	Rs. 27.71 per KL (for cities of Shimla and Solan) Rs. 13.86 per KL-	DNF	Rs. 34.54 per connection per month	DNF	

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		Flow Irrigation- (26.90 per crop per acre				(for other cities and towns)				
10.	J & K	Sugercane-227 Paddy-227 Vegetable-141 Wheat-92 Oil seeds-92 Maize-92 Pulses-92 Orchards-92 Fodders-92 Other crops-92 Floriculture-141 Pisciculture-141	Sugercane-1132 Paddy-1132 Vegetable-680 Wheat-453 Oil seeds-453 Maize-453 Pulses-453 Orchards-453 Fodders-453 Other crops-453 Floriculture-453 Pisciculture-453		1”= 43200 per annum 1 1/2”= 117600 per annum 2” and beyond= 169500 per annum	-	1/s”= 3000 per annum ¾” = 5700 per annum	-	1/2”= 1000 per annum ¾”= 1600 per annum	
11.	Ladakh	190.15/acre	92/acre	Nil	Nil	4790	2012	3921.02	628.23	
12.	Jharkhand	NASG	0	NASG	4.46-32.26/1000ltr	NASG	3.88/1000ltr	NASG	DNF	

Sl. No.	States/UT	Agriculture users		Industrial users		Domestic users				Any Other
						Urban		Rural		
		Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	
13.	Karnataka	15 to 400/acre rates different for different crops.	DNF	150000/mcft to 300000/mcft	DNF	Rs. 375/mcft bulk water rates	DNF	Rs. 375/mcft bulk water rates	DNF	
14.	Kerala	DNF	NIL	DNF	Rs. 10/KL as per Irrigation and Water Conservation Act, 2003	DNF	@	DNF	@	NIL
15.	Madhya Pradesh	DNF	1) Kharif Crops: a) Paddy Kharif: Rs. 380/hectare b) Cotton: Rs. 335/hectare c) Green fodder crops, Groundnut (kharif), Jowar, Maize, Moong (Kharif), Soyabean (Kharif), Till Tuar (Kharif): Rs. 275/hectare	NASG	1) a) Supply from Government Sources (Dam): Rs. 8.40 per Cu.M b) From Natural Resources (River): Rs. 3.15 per cum 2) Rs. 50.68/Cum	NASG	1) a) Supply from Government Source (Dam): Rs. 0.64 per cum b) Supply from Natural Resources (River): Rs. 0.32 per cum	Rs. 12.45/cum	1) a) Supply from Government Sources (Dam) Rs. 0.64 per cum b) Supply from Natural Resources (River): Rs. 0.32/cum 2) Rs. 3.25/cum 3) Rs. 60 per FHTC	

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			2. Rabi Crops: Wheat Rs. 350/hectare Gram: Rs. 200/hectare Paddy Rabi Rs. 590/hectare 3) Pulses and oilseeds crops: Rs. 350/hectare 4) Vegetable Crops: Rs. 630/hectare 5) Fruit Crops: Rs. 960/hectare 6) Fodder Crops: Rs. 480/hectare							
16.	Maharashtra	172.62 Cr.	Irrigation recovery out of arrears at the end of March 2023 is 48.16 Cr. & out of irrigation charges is 55.22 cr.	2211.27 Cr.		2211.27 Cr.		2211.27 Cr.		NIL

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17.	Meghalaya	-	-	-	-	Pumping Schemes Rs. 20500.00 per Capita Gravity Schemes Rs. 16100.00 per Capita	Rs. 8.00/KL	Pumping Schemes Rs. 20500.00 per Capita Gravity Schemes Rs. 16100.00 per Capita	Rs. 5.25/KL	
18.	Mizoram	NASG	NASG	NASG	NASG	Rs. 248.82/KL	1. Rs. 220 for supply quantity ≤ 5000 L 2. Rs. 60/KL for supply quantity > 5001 L but ≤ 20,000 L 3. Rs. 115/KL for supply quantity > 10,001 L but ≤ 20,000 L 4. Rs. 135/KL for supply quantity > 20,001 L but ≤ 30,000 L 5. Rs. 160/KL for supply quantity ≥ 30,000 L	Rs. 16/KL	Rs. 50/KL	
19.	Nagaland	NA	NA	NA	NA	NA	Rs. 50/100 liters for metered Rs. 100/Month for Non meters		Since communalised the WATSAN committees fixes their own water tariffs	

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20.	Odisha		Rates vary between Rs. 28 to Rs. 930 per Hectare		Rates vary between Rs. 0.08 to Rs. 48.00 per thousand litre		Rs. 5.55/KL		0	
21.	Punjab	NASG	Canal water Rs. 50 per acre per crop Groundwater NIL	NASG	Surface water Rs 1000 per 100 cubic meter for Industries and power plants Rs. 2000 per 100 cubic meter for beverage and bottled water industries Ground water: As per table 4.2 (Attached in question no.11) of PWRDA Notification 23-01-2023	DNF	Water service charges flat rate @ Rs.50/-per connection per month (reference- Notification issued by Govt of Punjab vide No. 05/50/2017-5LG4/2609 dated 21.10.2021	DNF	(04/22 to 09/22) Rs. 50 Per month on flat rate basis (10/22 to 03/23) Rs. 55 Per month on flat rate basis	Not Provided
22.	Rajasthan	-	Rs. 12 to Rs.146 per acre	-	Rs.275 per 1000 cft & Rs. 33 per 1000 cft	Rs. 5634 per connection per annum	Rs. 1488.10 per connection per annum	Rs. 6398.76 per connection per annum	Rs. 107.16 per connection per annum	Rs. 0.80 per 1000 cft
23.	Sikkim					Rs. 37565283	Rs. 46304759			

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24.	Tamil Nadu	24.63 per Kilo litre CMWSS B	DNF	24.63 per Kilo litre CMWSSB	1.5/day for cu.m	11154000000(Total cost of supply/cost of water in INR) 16.62 per kilo litre Total rates recovered in INR for Domestic users urban TWAD= 2895800000	10.94 per kilo litre TWAD 1.5/day for cu.m	11154000000 (Total cost of supply/cost of water in INR) 16.62 per kilo litre Total rates recovered in INR for Domestic users rural TWAD= 3459500000	8.51 per kilo litre TWAD 1.5/day for cu.m	
25.	Telangana	Rs. 43.50 per Kilo litre	No water charges are being levied for Agriculture usage	Rs. 43.50 per Kilo litre	Rs. 150/kilo litre	Rs. 43.50 per Kilo litre	Slab wise water rates being charged for different categories of users(as per HMWS&SB administrative B.P. No 12 dated 05/02/2014) 0-15 Kl per month(slums) – Rs. 7/kl (0-15) Kl per month – Rs. 10/kl (16-30) Kl per month – Rs. 12/kl (31-50) Kl per month – Rs. 22/kl (51-100) Kl per month – Rs. 27/kl (101-200) Kl per month – Rs. 35/kl (Above 200) Kl per month – Rs. 40/kl	Rs. 43.50 per Kilo litre	Slab wise water rates being charged for different categories of users(as per HMWS&SB administrative B.P. No 12 dated 05/02/2014) 0-15 Kl per month(slums) – Rs. 7/kl (0-15) Kl per month – Rs. 10/kl (16-30) Kl per month – Rs. 12/kl (31-50) Kl per month – Rs. 22/kl (51-100) Kl per month – Rs. 27/kl (101-200) Kl per month – Rs. 35/kl	The tariff (water charges/rates recovered) for industrial users, including both water-based and non-water-based industries, varies between ₹50 and ₹240.

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									(Above 200) Kl per month – Rs. 40/kl	
26.	Tripura	NASG	Proposal submitted to govt. which is yet to be finalized	NASG	NIL	NASG	In urban sector the water taxes for domestic and commercial purpose are Rs. 40.00 per month & Rs. 1000.00 per month respectively	NASG	Water taxes are liveable for both domestic and commercial purpose - Rs. 25.00 per month & Rs. 300.00 per month respectively in rural sector	NIL

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						Urban		Rural		
		Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	
27.	Uttar Pradesh	Exempted (As per UP Ground water management and Regulation Act, 2019, these provisions are not applicable on domestic and agriculture users of ground water)	As per U.P Gazette no. 1763/XIV.27-I-4-2 Rate/92 TC dated 03.09.2014, as supplied by Irrigation and Water Resources Department Gravity Canals: Flow Irrigation: 99 to 1576 Lift Irrigation: Rs 50 to 3155 Lift Pump Canals: Flow Irrigation: 199 to 3155 Lift Irrigation: Rs 100 to 1578(in Rs. Per hectares/crops) Exempted (As per UP Ground water management and Regulation Act, 2019, these	--	0.70 Rs 1.3 Rs.(per cubic per day, base on quantity of extraction) As per GWD	Exempted (As per UP Ground water management and Regulation Act, 2019, these provisions are not applicable on domestic and agriculture users of ground water)	Exempted (As per UP Ground water management and Regulation Act, 2019, these provisions are not applicable on domestic and agriculture users of ground water) Rs. 50 per month per household(As per U.P Jal nigram)(Gramin)	Exempted (As per UP Ground water management and Regulation Act, 2019, these provisions are not applicable on domestic and agriculture users of ground water)	Exempted (As per UP Ground water management and Regulation Act, 2019, these provisions are not applicable on domestic and agriculture users of ground water) Rs. 50 per month per household(As per U.P Jal nigram)(Gramin)	

Sl. No.	States/UT	Agriculture users		Industrial users		Domestic users				Any Other
		Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Urban		Rural		
						Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)	Water charges/rates recovered in INR per unit	Cost of supply/cost of water in INR per unit (if available)
			provisions are not applicable on domestic and agriculture users of ground water)							
28.	Uttarakhand	-	-	23.15	10.62	23.15	10.62	18.86	4.70	
29.	West Bengal	(i) Rs. 15/Acre to Rs 50/Acre (ii) Rs. 17/Acre-inch	DNF	DNF	(i) Rs. 0.50/KL to Rs. 5.50 per KL beyond 10 MGD (ii) Rs. 16/KL	Rs. 6/KL	DNF	Nil	Nil	

NASG- Data not available with the State Government/UT, Needs reconciliation.

DNF- Data not furnished by the State government/UT

NA- Not applicable in the State/UT

(@) The total revenue collected during FY 2022-23 for both Urban and Rural users was Rs.806.21 crore as per the Economic Review of KWA