

Government of Punjab
Department of Water Supply & Sanitation
(B&R II Branch)

Notification

No. WSSD-BR2013/37/2015BR2/21

Dated Chandigarh: 10-1-2022

1.0 In supersession of Notification No. WSSD-BR2013/37/2019-5B&R2/II/281990/2021 dt. 24.11.2021, testing charges for drinking water in Water Testing Laboratories (**Appendix I & II**) of Department of Water Supply and Sanitation, Punjab are hereby revised with immediate effect as below:

Category: I Parameters

Part – I Basic Chemical Parameters		
Sr. No.	Parameters	Basic Rate(In Rs.)
1	pH	1/-
2	Colour	1/-
3	Odour	1/-
4	Taste	1/-
5	TDS	1/-
6	Turbidity	5/-
7	Alkalinity	20/-
8	Hardness	20/-
9	Calcium	20/-
10	Magnesium	10/-
11	Chloride	50/-
Part-II Area Specific Parameters		
12	Iron	50/-
13	Sulphate	50/-
14	Fluoride	50/-
15	Nitrate	50/-
16	Arsenic	100/-
Part-III Bacteriological Parameters		
17	Total Coliform	100/-
18	E-Coli	100/-
Total package Basic Rate for 18 parameters		630/-

Note-

- 1) In addition to above testing charges, bottles for sampling can be collected from the labs on advance payment charges of Rs.100/- per bottle, which will be adjusted in testing charges.
- 2) Refer Appendix II for discounts.

Category: II - Parameters with sophisticated equipments

Rates for Anions, Cations, Radioactive elements & Heavy Metal using sophisticated equipment like Inductively Coupled Plasma Spectro Photometer (ICP-MS) & Ion Chromatograph (IC) notified vide No. 13/35/18/5B&R/II/1458509/1-5 dt. 08.04.2019 for State Water Testing Laboratory (RAWTL), Phase 2, S.A.S. Nagar is hereby reproduced as below

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and will be applicable for Regional Water Testing Lab at Patiala and Amritsar also (or wherever such facilities are set up in future).

Category: II Parameters

Sr. No.	Category	Parameter / Set of parameter	Basic Price per Parameter with Sophisticated Equipment (IC/ICPMS) (In Rs)	Price for Set of Parameters (In Rs.)
1	Anions	Fluoride	370/-	1480/-
2		Chloride	370/-	
3		Nitrate	370/-	
4		Sulphate	370/-	
5	Cations	Calcium	370/-	740/-
6		Magnesium	370/-	
7	Radioactive Element	Uranium	215/-	2365/-
8	Heavy Metals	Aluminium	215/-	
9		Lead	215/-	
10		Selenium	215/-	
11		Chromium	215/-	
12		Mercury	215/-	
13		Arsenic	215/-	
14		Cadmium	215/-	
15		Nickel	215/-	
16		Iron	215/-	
17		Copper	215/-	

Note: Refer Appendix II for discounts.

2.0 These rates and discounts will be subject to the revision (5-10% Increase) after every two years.

3.0 GST/any other taxes for individual labs, if applicable in future as per rules will be charged extra.

4.0 This notification is issued with the approval of Steering Committee of State Water & Sanitation Mission accorded in its meeting held on 19.08.2021.

Chandigarh:
Dated, the

Jaspreet Talwar IAS
Principal Secretary to Government of Punjab
Department of Water Supply & Sanitation

No. WSSD BR 2013/37/2019-SBR/22 Dt: 10-1-2022

A copy is forwarded to the Controller, Printing & Stationery, Punjab, S.A.S.Nagar (Mohali) with the requested that the above said notification may please be got published in the next issue of the Punjab Government Gazette (Ordinary) and supply 50 copies thereof to this Department for official use.

Special Secretary to Govt. of Punjab
Department of Water Supply & Sanitation

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No. WSSD-BR2013/37/2019-5B&R2/2324 Dt: 10-1-2022

A copy is forwarded to the following in continuation of Notification No. WSSD-BR2013/37/2019-5B&R2/1/281990/2021 dt. 24.11.2021 for information and necessary action:

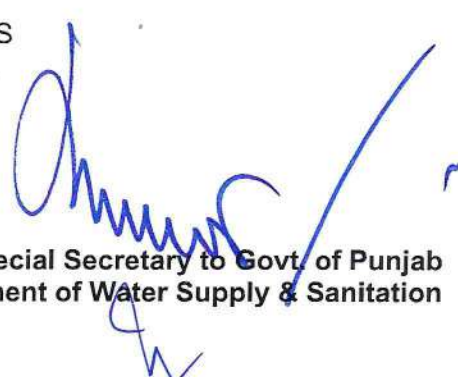
1. The Accountant General Punjab, Chandigarh.
2. The Secretary to Govt. of Punjab, Finance Department (FB-2 Branch).


Special Secretary to Govt. of Punjab
Department of Water Supply & Sanitation

No. WSSD-BR2013/37/2019-5B&R2/2537 Dt: 10-1-2022

A copy is forwarded to the following in continuation of Notification No. WSSD-BR2013/37/2019-5B&R2/1/281990/2021 dt. 24.11.2021 for information and necessary action:

1. Head of the Department, DWSS, S.A.S. Nagar
2. Chief Engineer (North/Central/South) DWSS, Patiala
3. Chief Engineer (PD&QA) DWSS, S.A.S. Nagar
4. Senior Adviser (WQ) DWSS, S.A.S. Nagar
5. All Superintending Engineers, WSS Circle, DWSS
6. All Executive Engineers, WSS Divisions, DWSS.
7. Additional Director (F&A) DWSS, Patiala.
8. Joint Controller (F&A)


Special Secretary to Govt. of Punjab
Department of Water Supply & Sanitation

List of Laboratories of DWSS & Testing Facilities

Sr. no.	Name of Laboratory	Address	Testing Facility as on Date
1	State Water Testing (RAWTL) Laboratory, SAS Nagar	Water Works complex, Phase-2, SAS Nagar (Mohali)	Category I Category II
2	Regional Water Testing Laboratory, SAS Nagar	Water Works complex, Phase-2, SAS Nagar (Mohali)	Category I
3	Regional Water Testing Laboratory, Moga	Near BSNL exchange, water works, Moga (Ajitwal)	Category I
4	Regional Water Testing Laboratory, Sangrur	Prem Basti, D. C Office Road, Opposite to Punjab Gramin Bank, Sangrur	Category I
5	Regional Water Testing Laboratory, Hoshiarpur	Department of Water Supply and Sanitation, Govt. I.T.I. Jalandhar Road, Hoshiarpur	Category I
6	Regional Water Testing Laboratory, Patiala	Room No. 301, 2nd Floor, Department of Water Supply & Sanitation, Head Office, Nabha Road, Patiala	Category I Category II (IC Parameters only)
7	Regional Water Testing Laboratory, Amritsar	New Golden Avenue, Opposite Dhobi Ghat, Near Jaura Phatak, Amritsar.	Category I Category II
8	District Water Testing Lab Jalandhar	Water Supply and Sanitation Office, Near Bara Dari, Near DC Office, Jalandhar	Category I
9	District Water Testing Lab Kapurthala	Near Basant Plaza, Phuwara Chowk, Kapurthala	Category I
10	District Water Testing Lab SBS Nagar	Department of Water Supply and Sanitation, Village Saloh, SBS Nagar, Punjab	Category I
11	District Water Testing Lab Mansa	Water Supply and Sanitation Division no. 1 Complex, Jawaharke, Mansa, District Mansa	Category I
12	District Water Testing Lab Bathinda	Water Supply & Sanitation Division no. 3 Complex, Head Water works, Bhagu Road Bathinda	Category I
13	District Water Testing Lab Barnala	Court Complex Barnala, Near Suvidha Kendra, Old Water Supply Scheme, Barnala	Category I
14	District Water Testing Lab Roopnagar	Department of Water Supply and Sanitation, Division -2, Roopnagar	Category I
15	District Water Testing Lab Ferozepur	Department of water supply and sanitation, zira gate, circular road, Ferozpur	Category I
16	District Water Testing Lab Faridkot	Department of water supply and sanitation, Ghanaiya Chowk, Opposite Khalsa Sr. Sec. School, Faridkot	Category I
17	District Water Testing Lab ShriMuktsar Sahib	Department of water supply and sanitation Main water works complex, Kotakpura Road, Muktsar	Category I
18	District Water Testing Lab Fazilka	Village Panchawali, Fazilka	Category I
19	District Water Testing Lab Fatehgarh Sahib	Water Supply & Sanitation Division, Opposite DC residence, Fatehgarh	Category I

		Sahib	
20	District Water Testing Lab Ludhiana	Water Supply & Sanitation Division no.1, Court Complex, Ludhiana	Category I
21	District Water Testing Lab Tarn Taran	Village Kaka Kandiala, Block -Tarn Taran District -Tarn Taran.	Category I
22	District Water Testing Lab Gurdaspur	Department of Water Supply and Sanitation, Jewanwal Babri, Gurdaspur.	Category I
23	District Water Testing Lab Pathankot	District Administrative Complex, 1st Floor, D Block, Room No.235, Pathankot.	Category I
24	District Water Testing Lab Malerkotla	Water Supply & Sanitation Division Complex, Industrial Estate, Near SDM office Malerkotla	Category I
25	Block Water Testing Laboratory Talwara	O/o Executive Engineer, Division Talwara, Department of Water Supply & Sanitation, Talwara - Hajipur road Sathwan.	Category I
26	Block Water Testing Laboratory Anandpur Sahib	Department of Water Supply and Sanitation, VIP Road, Shri Anandpur Sahib	Category I
27	Block Water Testing Laboratory Malout	Water Supply & Sanitation Sub Division 3, BSNL Exchange Road, Malout	Category I
28	Block Water Testing Laboratory Batala	Judicial Court Complex on Police line Road, Opposite Police Station, Batala.	Category I
29	Block Water Testing Laboratory Garhshankar	Department of Water Supply and Sanitation, Village Bora, Garhshankar to Anandpur Sahib road, Distt. Hoshiarpur	Category I
30	Block Water Testing Laboratory Khanna	Water Supply & Sanitation Division, Court Complex, Samadhi Road, Khanna, Dist. Ludhiana	Category I
31	Block Water Testing Laboratory Abohar	Hanumangarh Road in Water works Near Bye pass, Abohar	Category I

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**Discounts applicable on Respective Types of Samples/Clients
for Category I & II Parameters**

Category I Parameters

Sr. No	Types of Samples	Part-I Set of Basic Chemical Parameters	Part-II Set of Area Specific Parameters	Part-III Set of Bacteriological Parameters	Individual Parameters
1.	Punjab Govt. Samples of Installed Sources/ Treatment Plant / RO for public water supply of DWSS	100 %	100 %	100 %	100 %
2.	State Govt. Samples other than DWSS meant for Public	Nil	Nil	Nil	Nil
3.	Govt. Schools/Govt. Aided Schools	Nil	Nil	Nil	Nil
4.	Private. Schools	Nil	Nil	Nil	Nil
5.	Other States Govt. Samples	Nil	Nil	Nil	Nil
6.	Trial Bore/New Bore/ New Tubewell	Nil	Nil	Nil	Nil
7.	R&D , Universities Samples	Nil	Nil	Nil	Nil
8.	Private Samples	Nil	Nil	Nil	Nil
9.	Samples collected by WQ unit of DWSS Punjab through Mobile Lab (Scheme Samples / Submersibles/ Hand pumps/ Distribution Points/ Individual Home held samples	100 %	100 %	100 %	100 %

Category II Parameters

Sr. No	Types of Samples	Set of Anion parameters of IC (Fluoride, Chloride, Nitrate, Sulphate)	Set of Cation parameters of IC (Calcium, Magnesium)	Complete set of parameters of ICPMS (Uranium, Aluminium, Lead, Selenium, Chromium, Mercury, Arsenic, Cadmium, Nickel, Iron, Copper)	Individual Parameters
1.	Punjab Govt. Samples of Installed Sources/ Treatment Plant/ RO for public water supply of DWSS	100 %	100 %	100 %	100 %
2.	State Govt. Samples other than DWSS meant for Public	50 %	50 %	50 %	Nil
3.	Govt. Schools/Govt. Aided Schools	50 %	50 %	50 %	Nil
4.	Private. Schools	30 %	30 %	30 %	Nil
5.	Other States Govt. Samples	30 %	30 %	30 %	Nil
6.	Trial Bore/New Bore/ New Tubewell	Nil	Nil	Nil	Nil
7.	R&D , Universities Samples	Nil	Nil	Nil	Nil
8.	Private Samples	Nil	Nil	Nil	Nil
9.	Samples collected by WQ unit of DWSS Punjab through Mobile Lab (Scheme Samples/ Submersibles/ Handpumps/ Distribution Points/ Individual Home held samples	100 %	100 %	100 %	100 %

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