

STATEMENT AND MEMORANDUM

FOR IMMEDIATE RELEASE

INSTITUTIONAL OPACITY AHEAD OF KUMBH MELA ON HEXAVALENT CHROMIUM POLLUTION IN NASHIK

Four weeks have elapsed since the Maharashtra Pollution Control Board (MPCB) and the Nashik Municipal Corporation (NMC) were formally notified of acute industrial chemical contamination in the groundwater of Ambad (Dattanagar).

Certified testing confirmed the presence of Hexavalent Chromium [Cr(VI)], a Group 1 human carcinogen, at an alarming 50.3 mg/L, surpassing the Bureau of Indian Standards Chromium limit by over 1,000 times. Hexavalent Chromium is not supposed to be present at all in the water sources. MPCB's own records establish that they have known of chromium in groundwater at least since 2011. Yet over the last 15 years there has been no targeted effort to contain or remedy it.

Continued reliance on this contaminated groundwater for daily washing and domestic needs has inflicted deep, corrosive chemical ulcers, lymph node inflammation, and trauma on local residents, including young children. It is not known how long or how many people have been exposed to this hazard in different ways.

It needs to be noted that this got exposed not due to the efforts of the concerned authorities, but by the activists working in public interest.

It is again citizen's testing that has exposed that:

Hexavalent Chromium is not limited to borewells, but has been found beyond permissible limits both in the nallah joining Nandini River and at the confluence of Nandini-Godavari River.

Presence of hexavalent chromium in flowing water bodies, after days of closing some industries underlines the seriousness and extent of toxic pollution.

This makes it clear that the urgent first step is to **ascertain and communicate the extent of toxic pollution affecting various water sources**, air, soil, crops, animals and humans. Proper remedial measures can start only AFTER such an assessment has been done in a credible way.

With the lives of so many people already affected and the sacred Dhvajrohan of the Simhashta Kumbh Mela scheduled for October 31, 2026,

- Opacity regarding the extent of toxic Hexavalent Chromium pollution is unacceptable.
- Withholding critical environmental and clinical public health data violates citizens' fundamental right to clean water, health, and information.

DEMANDS FOR IMMEDIATE ACTION

We hold the MPCB, NMC, and the District Administration accountable and demand immediate public action and disclosure of the following:

1. Share the extent of Hexavalent Chromium pollution:

Do a credible, scientific assessment and Publish immediately an **hydrogeological assessment detailing the full spatial extent**, depth, radius, and migration trajectory of the Hexavalent Chromium plume across the Ambad and Satpur industrial corridors, including its impact on Nandini and Godavari rivers, shallow and deep aquifers, soil, air, crops, animals and people.

2. Immediate Public Release of All Government Lab Reports:

Make public every laboratory analysis report for water, effluent, and soil samples collected by government agencies from borewells, dug wells, natural nallahs, the Nandini River, and the Godavari River since June 2026. Display the report prominently on websites of MPCB, NMC, Official Nashik Kumbh Mela and GSDA.

Stop the practice of collecting samples without communicating results to the affected community. Disclose full testing results for:

- **Sediments:** Deep-bed sediment testing in the natural nallahs, Nandini River and Godavari river.
- **Soil & Agriculture:** Standing crops, agricultural plots, and produce irrigated with local groundwater.
- **Food Chain:** Milk and biological samples from dairy cattle reared within the affected perimeter.

3. Mandatory Certified Systemic Health Screenings:

The District Health Department and NMC must conduct comprehensive biological screening, like Whole Blood Chromium and Urine Chromium for all residents showing dermal ulcerations or systemic illness, moving beyond superficial dermatological ointments. **All aggregate findings must be made public while safeguarding patient confidentiality.**

4. Full Disclosure on Industrial Sources and Enforcement Findings:

Disclose the complete investigation findings regarding the source of this contamination. The administrative closure of some units cannot serve as a substitute for transparency. Disclose:

- **How many total industrial** units in the Ambad and Satpur clusters were inspected?
- What specific **effluent treatment and disposal** mechanisms were discovered?
- **What exact pathway** carried industrial waste into the aquifer (e.g., illegal reverse-boring, unlined holding ponds, or unmonitored storm-water discharges)?
- Provide a list of units closed down so far. Please confirm if these units are closed down or have they only been given notice to close down? What punitive measures are being taken against all such responsible units?

5. Release MPCB's Historical and Routine Monitoring Data for Red-Category Units:

Publish MPCB's inspection logs, consent to operate records, and environmental audit histories for all Red-Category electroplating, metal-finishing, and pickling units operating in the industrial areas in Nasik, both legally operating and illegally operating.

Share how frequently the recently closed units were audited over the past 5 years and what actions were taken against polluters.

6. Weekly Public Status Briefings:

In the face of Kumbh Mela and looking at the acute toxicity of Hexavalent Chromium, District Administration, MPCB, and NMC must issue weekly, transparent public bulletins updating the community on industrial audit findings, water quality results, remediation timelines, and health surveillance measures. These should be displayed prominently on their websites.

The health of thousands of local residents and the safety of millions of incoming pilgrims cannot be subordinated to bureaucratic delay.

We expect proactive public disclosure and transparent, enforceable action on the ground.

Issued by:

Rajesh Pandit, Petitioner OA No. 189 of 2026 (WZ), Local Coordinator and Environmental Activist (+91 73041 20077)

Roshan Kedar, Petitioner OA No. 189 of 2026 (WZ), Local Coordinator and Environmental Activist (+91 77098 45504)

Pravin Shilavat, Petitioner OA No. 189 of 2026 (WZ), Local Coordinator and Environmental Activist (+91 85303 43993)

Dattu Dhage, Petitioner OA No. 189 of 2026 (WZ), Local Coordinator and Environmental Activist (+91 98232 20199)

Parineeta Dandekar, South Asia Network on Dams, Rivers and People (SANDRP) (+91 98600 30742)

अधिकृत निवेदन व प्रसिद्धीपत्रक

तात्काळ प्रसिद्धीसाठी

कुंभमेळ्याच्या पार्श्वभूमीवर नाशिकमधील घातक 'हेक्साव्हॅलेंट क्रोमियम' प्रदूषणाबाबत संस्थात्मक अपारदर्शकता

अंबड (दत्तनगर) परिसरातील भूगर्भातील पाण्यात तीव्र औद्योगिक रासायनिक प्रदूषण झाल्याची अधिकृत माहिती महाराष्ट्र प्रदूषण नियंत्रण मंडळ (MPCB) आणि नाशिक महानगरपालिका (NMC) यांना देऊन तब्बल चार आठवडे उलटून गेले आहेत.

प्रमाणित प्रयोगशाळेच्या चाचणीत मानवासाठी अत्यंत घातक कर्करोगजन्य (Group 1 Carcinogen) घटक असलेल्या 'हेक्साव्हॅलेंट क्रोमियम' [Cr(VI)] चे प्रमाण धक्कादायक अशा ५०.३ मिग्रॅ/लिटर (50.3 mg/L) इतके आढळले आहे. हे प्रमाण भारतीय मानक ब्युरोच्या (BIS) कमाल मर्यादपेक्षा तब्बल १,००० पटीहून अधिक आहे. वास्तविक पाहता, पाण्याच्या नैसर्गिक स्रोतांमध्ये हेक्साव्हॅलेंट क्रोमियमचे अस्तित्व अजिबात असू नये. एमपीसीबीच्या स्वतःच्या अधिकृत नोंदींवरून स्पष्ट होते की, येथील भूजलात क्रोमियमची उपस्थिती असल्याची माहिती त्यांना किमान २०११ पासून होती; तरीही गेल्या १५ वर्षांत या प्रदूषणाला आळा घालण्यासाठी किंवा त्यावर प्रतिबंधात्मक उपाययोजना करण्यासाठी कोणतेही ठोस प्रयत्न करण्यात आले नाहीत.

स्थानिक नागरिक दैनंदिन वापरासाठी आणि घरगुती कामांसाठी या दूषित भूजलावर अवलंबून असल्याने लहान मुलांसह परिसरातील नागरिकांना त्वचेवर खोल आणि दाहक जखमा (chemical ulcers), लिम्फ नोड्सना सूज (lymph node inflammation) आणि तीव्र शारीरिक व्याधींचा सामना करावा लागत आहे. हे घातक प्रदूषण नेमके किती काळापासून सुरू आहे आणि किती नागरिक याच्या विळख्यात सापडले आहेत, याची अद्याप कोणतीही स्पष्टता नाही.

विशेष म्हणजे, हा अतिशय गंभीर प्रकार संबंधित शासकीय यंत्रणांच्या तपासणीतून नव्हे, तर जनहितार्थ कार्यरत असलेल्या सजग कार्यकर्त्यांच्या पुढाकारामुळे समोर आला आहे.

नागरिकांच्या स्तरावर करण्यात आलेल्या चाचण्यांमधूनच पुन्हा खालील गंभीर बाबी उघडकीस आल्या आहेत:

- हेक्साव्हॅलेंट क्रोमियमचे प्रदूषण केवळ बोअरवेलपुरते मर्यादित नसून, नंदिनी (नासर्डी) नदीला मिळणाऱ्या नाल्यामध्ये तसेच नंदिनी व गोदावरी नदीच्या संगमावरही हे प्रमाण विहित मर्यादपेक्षा कित्येक पटीने अधिक आढळले आहे.
- काही कारखाने बंद केल्यानंतरही वाहत्या जलस्रोतांमध्ये हेक्साव्हॅलेंट क्रोमियमची उपस्थिती कायम असणे, हे या विषारी प्रदूषणाची व्याप्ती आणि तीव्रता दर्शवते.

यावरून स्पष्ट होते की, विविध जलस्रोत, हवा, माती, पिके, प्राणी आणि मानवी आरोग्यावर या विषारी रसायनाचा नेमका किती परिणाम झाला आहे, याचे शास्त्रीय मूल्यमापन करणे आणि ते जनतेसमोर मांडणे हे तातडीचे पहिले पाऊल असायला हवे. अशा प्रकारचे विश्वासार्ह व सखोल मूल्यमापन झाल्यानंतरच खरी उपाययोजना सुरू होऊ शकते.

एका बाजूला हजारो स्थानिक नागरिकांचे आरोग्य धोक्यात आलेले असताना आणि दुसऱ्या बाजूला ३१ ऑक्टोबर २०२६ रोजी सिंहस्थ कुंभमेळ्याचे पवित्र ध्वजारोहण नियोजित असताना:

- घातक हेक्साव्हॅलेंट क्रोमियम प्रदूषणाच्या वास्तविक व्याप्तीबाबत प्रशासनाची अपारदर्शकता अजिबात स्वीकारार्ह नाही.
- पर्यावरण आणि सार्वजनिक आरोग्याशी संबंधित महत्त्वपूर्ण माहिती दडवून ठेवणे, हे नागरिकांच्या स्वच्छ पाण्याचा, आरोग्याचा आणि माहितीच्या मूलभूत अधिकाराचे थेट उल्लंघन आहे.

तातडीच्या कारवाईसाठी प्रमुख मागण्या

आम्ही महाराष्ट्र प्रदूषण नियंत्रण मंडळ (MPCB), नाशिक महानगरपालिका (NMC) आणि जिल्हा प्रशासनाला थेट जबाबदार धरत खालील मुद्द्यांवर तातडीने प्रत्यक्ष कारवाई आणि संपूर्ण माहिती सार्वजनिक करण्याची मागणी करत आहोत:

1. हेक्सावॅलेंट क्रोमियम प्रदूषणाची संपूर्ण व्याप्ती जाहीर करा:

अंबड आणि सातपूर औद्योगिक पट्ट्यातील हेक्सावॅलेंट क्रोमियमच्या विषारी प्रवाहाचा (plume) भौगोलिक विस्तार, खोली, परिसर आणि भूगर्भातील वहनाची दिशा (migration trajectory) याविषयी सखोल शास्त्रीय व भूजल-वैज्ञानिक (Hydrogeological) अभ्यास तातडीने पूर्ण करून प्रसिद्ध करावा. यामध्ये नंदिनी व गोदावरी नद्या, उथळ व खोल भूजल स्तर (aquifers), माती, हवा, पिके, प्राणी आणि मानवी आरोग्यावर झालेला प्रत्यक्ष परिणाम सविस्तर मांडण्यात यावा.

2. सर्व शासकीय प्रयोगशाळांचे अहवाल तात्काळ सार्वजनिक करा:

जून २०२६ पासून शासकीय यंत्रणांनी बोअरवेल, विहिरी, नैसर्गिक नाले, नंदिनी नदी आणि गोदावरी नदीतून घेतलेल्या पाणी, सांडपाणी (effluent) आणि मातीच्या प्रत्येक नमुन्याचा प्रयोगशाळा अहवाल जनतेसमोर ठेवावा. हे सर्व अहवाल एमपीसीबी, नाशिक मनपा, नाशिक कुंभमेळा अधिकृत पोर्टल आणि भूजल सर्वेक्षण व विकास यंत्रणा (GSDA) यांच्या संकेतस्थळांवर ठळकपणे प्रसिद्ध करावेत.

केवळ नमुने गोळा करायचे आणि बाधित नागरिकांना त्याचे निष्कर्ष न सांगायची पद्धत तात्काळ सुधारावी. खालील बाबींचे सविस्तर अहवाल जाहीर करण्यात यावेत:

- गाळ/तळातील माती (Sediments): नैसर्गिक नाले, नंदिनी नदी आणि गोदावरी नदीच्या पात्रातील खोल गाळाची तपासणी.
- माती आणि शेती: परिसरातील भूजलावर सिंचन केलेली उभी पिके, शेतजमीन आणि शेतीमाल/उत्पादने.
- अन्नसाखळी (Food Chain): बाधित परिसरातील दुभत्या जनावरांचे दूध आणि जैविक नमुने.

3. प्रमाणित व सखोल आरोग्य तपासणी सक्तीने राबवा:

केवळ वरवर मलम लावून मलमपट्टी न करता, जिल्हा आरोग्य विभाग आणि नाशिक महानगरपालिकेने त्वचेचे अल्सर किंवा इतर शारीरिक व्याधी असलेल्या सर्व स्थानिक नागरिकांची Whole Blood Chromium आणि Urine Chromium सारखी सखोल जैविक तपासणी (Biological screening) करावी. रुग्णांची गोपनीयता राखून या सर्व तपासण्यांचे एकत्रित निष्कर्ष अधिकृतपणे जाहीर करावेत.

4. प्रदूषणाचे औद्योगिक स्रोत आणि केलेल्या कारवाईची वस्तुस्थिती स्पष्ट करा:

या प्रदूषणाच्या मूळ स्रोताबाबत झालेल्या चौकशीचा संपूर्ण अहवाल समोर आणावा. काही कारखाने बंद करण्याचे प्रशासकीय आदेश देणे म्हणजे पारदर्शकता नव्हे. प्रशासनाने खालील बाबी स्पष्ट कराव्यात:

- अंबड आणि सातपूर औद्योगिक वसाहतींमधील एकूण किती कारखान्यांची प्रत्यक्ष तपासणी करण्यात आली?
- या कारखान्यांमध्ये सांडपाण्यावर प्रक्रिया (Effluent treatment) आणि विल्हेवाटीची कोणती प्रत्यक्ष यंत्रणा कार्यरत आढळली?
- हे औद्योगिक सांडपाणी थेट भूगर्भात (Aquifer) पोहोचवणारा नेमका मार्ग कोणता (उदा. बेकायदेशीर रिव्हर्स बोरिंग, अनधिकृत सांडपाणी तळी, किंवा पावसाळी गटारांतून सोडलेले रसायनयुक्त पाणी)?
- आतापर्यंत बंद केलेल्या कारखान्यांची यादी जाहीर करावी. हे कारखाने प्रत्यक्षात सील झाले आहेत की त्यांना केवळ नोटिसा बजावण्यात आल्या आहेत? तसेच या गंभीर गुन्ह्यासाठी

जबाबदार असणाऱ्या कारखान्यांवर कोणत्या फौजदारी व दंडात्मक कारवाया केल्या जात आहेत?

5. 'रेड कॅटेगरी' उद्योगांची ऐतिहासिक व नियमित देखरेखीची आकडेवारी जाहीर करा:

नाशिक औद्योगिक क्षेत्रातील सर्व अधिकृत व अनधिकृत इलेक्ट्रोप्लेटिंग, मेटल-फिनिशिंग आणि पिकलिंगसारख्या 'रेड कॅटेगरी' (अतिप्रदूषक) कारखान्यांचे तपासणी अहवाल (Inspection logs), संमतीपत्रे (Consent to operate) आणि पर्यावरणीय ऑडिटचा इतिहास एमपीसीबीने खुला करावा. नुकतेच बंद करण्यात आलेल्या कारखान्यांचे गेल्या ५ वर्षांत किती वेळा ऑडिट झाले आणि नियमांचे उल्लंघन करणाऱ्यांवर यापूर्वी काय कारवाई झाली, याची आकडेवारी जाहीर करावी.

6. साप्ताहिक स्थिती अहवाल (Weekly Public Status Briefings) प्रसिद्ध करा:

आगामी कुंभमेळा आणि हेक्साव्हॅलेंट क्रोमियमचे घातक स्वरूप पाहता, जिल्हा प्रशासन, एमपीसीबी आणि मनपाने संयुक्तपणे दर आठवड्याला एक पारदर्शक माहितीपत्रक (Public bulletin) प्रसिद्ध करावे. यामध्ये औद्योगिक ऑडिटचे निष्कर्ष, पाण्याच्या गुणवत्तेचे अहवाल, उपाययोजनांचे वेळापत्रक आणि आरोग्य तपासणीची प्रगती नमूद करून ते सर्व संकेतस्थळांवर नागरिकांसाठी सहज उपलब्ध करून द्यावे.

हजारो स्थानिक नागरिकांचे आरोग्य आणि कुंभमेळ्यासाठी येणाऱ्या कोट्यवधी भाविकांची सुरक्षितता प्रशासकीय दिरंगाई व लालफीतीच्या कारभाराच्या हवाली केली जाऊ शकत नाही. आम्ही प्रशासनाकडून संपूर्ण पारदर्शकता आणि जमिनीवर कठोर व परिणामकारक कारवाईची अपेक्षा करतो.

प्रसिद्धीस देणारे:

राजेश पंडित, याचिकाकर्ते (OA क्र. १८९/२०२६ - WZ), स्थानिक समन्वयक व पर्यावरण कार्यकर्ते (+91 73041 20077)

रोशन केदार, याचिकाकर्ते (OA क्र. १८९/२०२६ - WZ), स्थानिक समन्वयक व पर्यावरण कार्यकर्ते (+91 77098 45504)

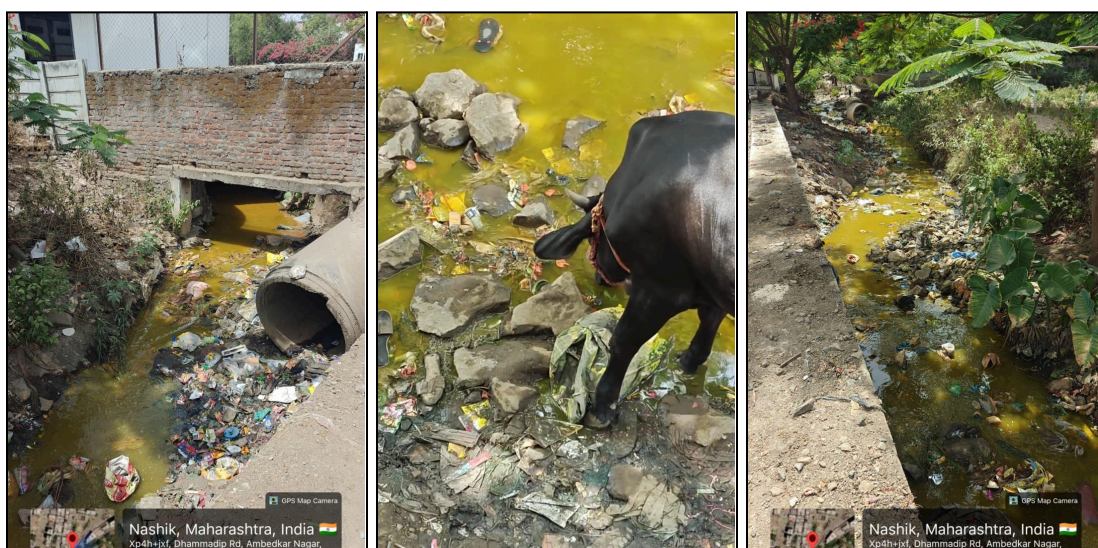
प्रवीण शिलावट, याचिकाकर्ते (OA क्र. १८९/२०२६ - WZ), स्थानिक समन्वयक व पर्यावरण कार्यकर्ते (+91 85303 43993)

दत्तू ढगे, याचिकाकर्ते (OA क्र. १८९/२०२६ - WZ), स्थानिक समन्वयक व पर्यावरण कार्यकर्ते (+91 98232 20199)

परिणीता दांडेकर, साउथ एशिया नेटवर्क ऑन डॉम्स, रिव्हर्स अँड पीपल (SANDRP) (+91 98600 30742)



Photographed by : Parineeta Dandekar on 3rd Oct 2026



Photographed by : Roshan Kedar on 5th July 2026



ULR-TC550926000024155F

TEST REPORT

Sample ID : W/10/26/052	Report No. W/10/26/052	Report Date	07/10/2026
Name and address of Customer	Mrs. Parineeta Dandekar Yuva Centre, Kharghar, Navi Mumbai, Maharashtra		
Sampling done by	Customer	Sample Description / Type	Ground Water
Sampling Location	Borewell Water at Ambad	Date - Receipt of Sample	03/10/2026
Sample Quantity / Packing	1 L x 2 no. plastic bottle	Date - Start of Analysis	03/10/2026
Order Reference	Test Request No. AEC/TR/10/2026/0242 dated 03.10.2026	Date - Completion of Analysis	07/10/2026

Sr.No.	Parameter	Result	Acceptable Limit as per IS 10500:2012	Unit	Method
Chemical Testing; Group: Water, Residues and Contaminants in Water					
Organoleptic and Physical Parameters					
1	Odour	Agreeable	Agreeable	-	IS 3025 (Part 5):2018
2	pH value (at 25°C)	6.87	6.5-8.5	-	IS 3025 (Part 11):2022
Physical & Chemical Parameters					
3	Chemical Oxygen Demand	80	Not specified	mg/L	IS 3025 (Part 58): 2023
General Parameters concerning substances undesirable in excessive amounts					
4	Aluminium (as Al)	0.167	Max.0.03	mg/L	IS 3025 (Part 2): 2019 / ISO 11885:2007
5	Iron (as Fe)	0.174	Max. 1.0	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
6	Manganese (as Mn)	0.047	Max 0.1	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
7	Selenium (as Se)	0.023	Max 0.01	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
8	Zinc (as Zn)	BLQ (LOQ:0.05)	Max. 5	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
9	Hexavalent Chromium (as Cr ⁶⁺)	50.3	Not specified	mg/L	APHA 24th Ed.3500-Cr.B.256: 2023
10	Antimony (as Sb)	0.691	Not specified	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
Parameters Concerning Toxic Substances					
11	Cadmium (as Cd)	BLQ (LOQ:0.002)	Max.0.003	mg/L	IS 3025 (Part 2): 2019 / ISO 11885:2007
12	Cyanide (as CN)	BLQ (LOQ:0.001)	Max.0.05	mg/L	IS 3025 (Part 27)/Sec-I: 2021
13	Lead (as Pb)	BLQ (LOQ:0.008)	Max. 0.01	mg/L	IS 3025 (Part 2): 2019 / ISO 11885:2007
14	Mercury (as Hg)	0.0027	Max 0.001	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
15	Molybdenum (as Mo)	0.003	Max 0.07	mg/L	IS 3025 (Part 2): 2019/ISO 11885:2007
16	Nickel (as Ni)	0.018	Max 0.02	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
17	Arsenic (as As)	BLQ (LOQ:0.005)	Max 0.01	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
18	Chromium (as Cr)	50.5	Max 0.05	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007

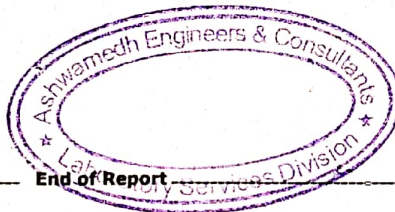
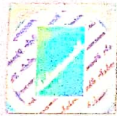




ULR-TC550926000024155F

Sample ID : W/10/26/052	Report No. W/10/26/052	Report Date	07/10/2026
BLQ:Below Limit of Quantification, LOQ:Limit of Quantification			
Note: Sample ID W/10/26/052 bears two Test Reports - W/10/26/052 and W/10/26/052N.			

Saanvi Dalal
Section In-charge (Chemical)
Reviewed & Authorised by



Note:

1. The result listed refer only to the tested sample(s) and applicable parameter(s).
2. This report is not to be reproduced except in full, without written approval of the laboratory.
3. In case sampling is not done by laboratory, the results apply to the sample as received.
4. There are no additions to, deviations or exclusions from the method.





Ashwamedh

Engineers & Consultants

Laboratory Services Division

Ashwamedh Engineers & Consultants

Survey No.102, Plot No.26, Wadala Pathardi Road,
Indira Nagar, Nashik-422009, Maharashtra, India
(Near Guru Gobind Singh School, Near Pandav Nagari,
Turn at Sai Mandir Chowk / Samrat Sweet Turning)

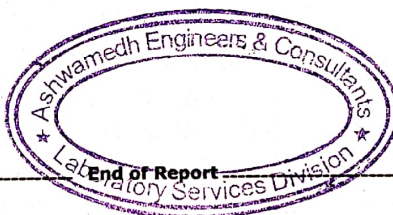
sales@ashwamedh.net +91-253-2392225

TEST REPORT

Sample ID : W/10/26/052	Report No. W/10/26/052N	Report Date	07/10/2026
Name and address of Customer	Mrs. Parineeta Dandekar Yuva Centre, Kharghar, Navi Mumbai, Maharashtra		
Sampling done by	Customer	Sample Description / Type	Ground Water
Sampling Location	Borewell Water at Ambad	Date - Receipt of Sample	03/10/2026
Sample Quantity / Packing	1 L x 2 no. plastic bottle	Date - Start of Analysis	03/10/2026
Order Reference	Test Request No. AEC/TR/10/2026/0242 dated 03.10.2026	Date - Completion of Analysis	07/10/2026

Sr.No.	Parameter	Result	Acceptable Limit as per IS 10500:2012	Unit	Method
Chemical Testing; Group: Water, Residues and Contaminants in Water					
Organoleptic and Physical Parameters					
1	Colour	789	Max. 5	Hazen units	IS 3025 (Part 4), Method No.4: 2021
Parameters Concerning Toxic Substances					
2	Tin (as Sn)	0.011	Not specified	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
BLQ:Below Limit of Quantification, LOQ:Limit of Quantification					
Note: Sample ID W/10/26/052 bears two Test Reports - W/10/26/052 and W/10/26/052N.					

Saanvi Dalal
Section In-charge (Chemical)
Reviewed & Authorised by



Note:

1. The result listed refer only to the tested sample(s) and applicable parameter(s).
2. This report is not to be reproduced except in full, without written approval of the laboratory.
3. In case sampling is not done by laboratory, the results apply to the sample as received.
4. There are no additions to, deviations or exclusions from the method.



AEC/F/REP/1-A
Page 1 of 1



Scanned with OKEN Scanner



TC-5509



ULR-TC550926000025653F

TEST REPORT

Sample ID : W/10/26/0475	Report No. W/10/26/0475	Report Date	24/10/2026
Name and address of Customer	Mr. Pravin Devanand Shilawat Konark Nagar, Adgaon Shiwar, Nashik- 422003, Maharashtra		
Sampling done by	Customer	Sample Description / Type	Surface Water
Sampling Location	Godavari River & Nandini River (Nasardi) Sangam, Takli	Date - Receipt of Sample	17/10/2026
Sample Quantity / Packing	1 L x 2 no. plastic bottle	Date - Start of Analysis	17/10/2026
Order Reference	Test Request No. AEC/TR/09/2026/1401 dated 17.10.2026	Date - Completion of Analysis	23/10/2026

Sr.No.	Parameter	Result	Unit	Method
Chemical Testing; Group: Water, Residues and Contaminants in Water				
Physical & Chemical Parameters				
1	Aluminium (as Al)	1.14	mg/L	IS 3025 (Part 2): 2019 / ISO 11885:2007
2	Copper (as Cu)	0.091	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
3	Iron (as Fe)	3.46	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
4	Manganese (as Mn)	0.306	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
5	Selenium (as Se)	BLQ (LOQ:0.005)	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
6	Silver (as Ag)	BLQ (LOQ:0.005)	mg/L	IS 3025 (Part 2): 2019/ISO 11885:2007
7	Zinc (as Zn)	0.158	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
8	Cadmium (as Cd)	BLQ (LOQ:0.002)	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
9	Lead (as Pb)	BLQ (LOQ:0.008)	mg/L	IS 3025 (Part 2): 2019/ ISO 11885:2007
10	Molybdenum (as Mo)	BLQ (LOQ:0.002)	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
11	Nickel (as Ni)	0.018	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
12	Mercury (as Hg)	BLQ (LOQ:0.0008)	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
13	Arsenic (Total) (as As)	BLQ (LOQ:0.005)	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
14	Chromium (Hexa) (as Cr+6)	0.10	mg/L	APHA 24th Ed.,3500-Cr.B.256: 2023
15	Chromium (Total) (as Cr)	0.10	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
16	Antimony (as Sb)	BLQ (LOQ:0.003)	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
17	Tin (as Sn)	BLQ (LOQ:0.005)	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007

BLQ: Below Limit of Quantification, LOQ: Limit of Quantification





ULR-TC550926000025653F

Sample ID : W/10/26/0475	Report No. W/10/26/0475	Report Date	24/10/2026
--------------------------	-------------------------	-------------	------------

Saanvi Dalal
Section In-charge (Chemical)
Reviewed & Authorised by

----- **End of Report** -----

Note:

1. The result listed refer only to the tested sample(s) and applicable parameter(s).
2. This report is not to be reproduced except in full, without written approval of the laboratory.
3. In case sampling is not done by laboratory, the results apply to the sample as received.
4. There are no additions to, deviations or exclusions from the method.





ULR-TC550926000025376F

TEST REPORT

Sample ID : W/10/26/0373	Report No. W/10/26/0373	Report Date	20/10/2026
Name and address of Customer	Mr. Roshan Kedar D-4B, Magh Sector, Bhujbal Farm Road, Sundarban Colony, Near Dr. Kuty's Clinic, Nashik, Maharashtra		
Sampling done by	Customer	Sample Description / Type	Surface Water
Sampling Location	Ambad XLO Point Stream	Date - Receipt of Sample	14/10/2026
Sample Quantity / Packing	1 L x 2 no. plastic bottle	Date - Start of Analysis	14/10/2026
Order Reference	Test Request No. AEC/TR/10/2026/1134 dated 14.10.2026	Date - Completion of Analysis	19/10/2026

Sr.No.	Parameter	Result	Unit	Method
Chemical Testing; Group: Water, Residues and Contaminants in Water				
Physical & Chemical Parameters				
1	Colour	22	Hazen units	IS 3025 (Part 4). Method No.4: 2021
2	Odour	Not Agreeable	-	IS 3025 (Part 5):2018
3	pH value (at 25°C)	7.18	-	IS 3025 (Part II): 2022
4	Biochemical Oxygen Demand (3 days, 27°C)	9	mg/L	IS 3025 (Part 44):2023
5	Chemical Oxygen Demand	35	mg/L	APHA, 24th Ed. 5220, B, 544:2023
6	Aluminium (as Al)	0.235	mg/L	IS 3025 (Part 2): 2019 / ISO 11885:2007
7	Copper (as Cu)	0.063	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
8	Iron (as Fe)	1.69	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
9	Manganese (as Mn)	0.192	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
10	Selenium (as Se)	BLQ (LOQ:0.005)	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
11	Silver (as Ag)	BLQ (LOQ:0.005)	mg/L	IS 3025 (Part 2): 2019/ISO 11885:2007
12	Zinc (as Zn)	2.05	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
13	Cadmium (as Cd)	BLQ (LOQ:0.002)	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
14	Cyanide (as CN)	BLQ (LOQ:0.001)	mg/L	IS 3025 (Part 27)/Sec-I:2021
15	Lead (as Pb)	BLQ (LOQ:0.008)	mg/L	IS 3025 (Part 2): 2019 / ISO 11885:2007
16	Molybdenum (as Mo)	0.004	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
17	Nickel (as Ni)	0.085	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
18	Mercury (as Hg)	BLQ (LOQ:0.0008)	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
19	Arsenic (Total) (as As)	0.016	mg/L	IS 3025 (Part 2):2019/ISO 11885:2007
20	Chromium (Hexa) (as Cr+6)	0.15	mg/L	APHA 24th Ed. 3500-Cr.B.256: 2023
21	Chromium (Total) (as Cr)	0.394	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007
22	Antimony (as Sb)	BLQ (LOQ:0.003)	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007





ULR-TC550926000025376F

Sample ID : W/10/26/0373		Report No. W/10/26/0373		Report Date	20/10/2026
Sr.No.	Parameter	Result	Unit	Method	
23	Tin (as Sn)	BLQ (LOQ:0.005)	mg/L	IS 3025 (Part 2): 2019 / ISO 11885: 2007	
BLQ:Below Limit of Quantification, LOQ:Limit of Quantification					

Saanvi Dalal

Saanvi Dalal
Section In-charge (Chemical)
Reviewed & Authorised by

End of Report

Note:

1. The result listed refer only to the tested sample(s) and applicable parameter(s).
2. This report is not to be reproduced except in full, without written approval of the laboratory.
3. In case sampling is not done by laboratory, the results apply to the sample as received.
4. There are no additions to, deviations or exclusions from the method.



MAHARASHTRA POLLUTION CONTROL BOARD
REGIONAL LABORATORY, NASHIK.



Tel. No.(0253) 2362820

Fax No.(0253) 2365150

The Sub Regional Officer,
M.P.C. Board. Nashik

Date of Collection :- 03/05/2011

Udyog Bhavan 1st Floor,

Trimbak Road, Satpur,

NASHIK - 422 007.

Date :-10/05/2011

Date of receipt :- 04/05/2011

Lab Report. No. :-	Env - 16
Details of Sample	Well Water of Shree Baburao Atirdwadi Amband.
PH	7.10
DO	6.1
B.O.D.3day 27 ⁰ C	15.0
C.O.D.	64.0
Suspended Solids	30.0
T.D.S.	687.0
Chloride	185.0
Sulphate	210.0
Phosphate	BDL
Hardness	404.0
Iron	UP
Zinc	UP
Hex- Chromium	2.95
Nitrate	9.35
Copper	UP

Note : 1) All Result are in ppm except pH & Conductivity.
2) Reporters are for the respective sample only.

S.V. Bhosale
(S.V. Bhosale)
Scientific Officer,
I/C Regional Laboratory, Nashik

Env-11/ ahire

MAHARASHTRA POLLUTION CONTROL BOARD
REGIONAL LABORATORY, NASHIK.



Tel. No. (0253) 2362820
Fax No. (0253) 2365150

Udyog Bhavan 1st Floor,
Trimbak Road, Satpur.
NASHIK - 422 007.
Date: 12.07.2012

To,
The Sub Regional Officer,
M.P.C. Board, Nashik

Date of Collection :- 23.05.2012

Date of receipt :- 23.05.2012

Lab Report. No. :-	Env - 31
Details of Sample	Well Water of Mr. Baburao Kisan Datir, At- Datta Nagar Chinchole Shivar, Near MIDC Ambad, T/D. Nashik
pH	7.40
B.O.D. 3 day 27°C	8.0
C.O.D.	52.0
Suspended Solids	18.0
T.D.S.	294.0
Chloride	115.4
Sulphate	174.0
Oil & Grease	BDL
Chromium	17.22
Nickel	BDL
Iron	BDL
Cyanide	BDL
Nitrate	146.6

Note : 1) All Result are in ppm except pH & Conductivity.
2) Reporters are for the respective sample only.

S.V. Bhosale
12/7/12
(S.V. Bhosale)
Scientific Officer,
I/C Regional Laboratory, Nashik