

To,

Deputy Director General of Forests (C)
MoEF&CC, Integrated Regional Office, Jaipur, A-209 & 218
Aranya Bhawan, Mahatma Gandhi Road, Jhalana Institutional Area
Jaipur – 304 002, Rajasthan

Subject: Environmental Clearance compliance of Jaipur International Airport, Jaipur for the period October 2024 to March 2025

Reference: EC Identification No. EC24B2902RJ5867246N dated 10th September 2024 issued by SEIAA, Rajasthan

Dear Sir,

In reference to the captioned subject, it is submitted that Jaipur International Airport Limited ("JIAL") has been granted the Environmental Clearance vide EC Identification No. EC24B2902RJ5867246N dated 10th September 2024 by SEIAA, Rajasthan for proposed expansion of Jaipur International Airport to enhance the passenger handling capacity up to 38.4 million passengers per annum (MPPA) and cargo handling capacity up to 0.39 million tonnes per annum (MTPA).

It is further submitted that no development activities have been carried out as a part of the proposed expansion of Jaipur International Airport, during the compliance period i.e. October 2024 to March 2025.

Thanking you,

Sincerely,

For Jaipur International Airport Limited,


Animesh Bhatt
Chief Airport Officer



Copy to:

1. The Director (Monitoring-IA Division), Ministry of Environment, Forest & Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi-110 003.
2. Addl. Principal Chief Conservator of Forests, Ministry of Env., Forest and Climate Change, Regional Office (CZ), Kendriya Bhawan, 5th Floor, Sector "H" Aliganj, Lucknow-226020.
3. Member Secretary, Rajasthan State Pollution Control Board, 4, Institutional Area, Jhalana Doongri, Jaipur- 302004.
4. The Regional Director, Central Pollution Control Board, Vithal Market, Paryavaran Parisar, E-5, Arera Colony, Bhopal, Madhya Pradesh 462016
5. Member Secretary, SEIAA Office 10, Bhawani singh Lane, Bhawani Singh Rd, Sahakar Marg, near ETC, Jaipur, Rajasthan 302001
6. The Regional Officer, Rajasthan State Pollution Control Board (RSPCB), 8/263, Malviya Nagar, Behind Renault Showroom Near Jawahar Circle, Jaipur Rajasthan.

Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Jaipur International Airport
Terminal 1, First Floor,
Sanganer, Jaipur 302029
Rajasthan, India
CIN: U63033GJ2019PLC110077

Tel. +91 141 2720007
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Email: airport.jaipur@adani.com
Website: www.adani.com/jaipur-airport

Proposed Expansion of Jaipur International Airport to enhance the Passenger Handling Capacity up to 38.4 MPPA & Cargo Handling Capacity up to 0.39MTPA	October 2024 to March 2025
Status of the conditions stipulated in Environment Clearance	

EC COMPLIANCE REPORT
(October 2024 to March 2025)

Proposed Expansion of Jaipur International Airport to enhance the Passenger Handling Capacity up to 38.4 MPPA & Cargo Handling Capacity up to 0.39MTPA

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S. No.	Conditions	Compliance Status as of March 2025
The Condition-wise Compliance Status is given below:		
I. Statutory compliance		
i	The project proponent shall obtain forest clearance under the provision of Forest (Conservation) Act, 1986. in case of the diversion of forest land for non-forest purpose involved in the project.	Complied Condition not applicable
ii	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.	Complied Condition not applicable
iii	The project proponent shall prepare a Site -Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report. (in case of the presence of schedule-I species in the study area)	Agreed to comply The Site-Specific Conservation Plan for Schedule I species has been prepared and submitted as part of EIA report. It will be implemented further in consultation with Local Authorities.
iv	The project proponent shall obtain Consent to Establish/Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974	Complied Consent to Establish (CTE) from Rajasthan State Pollution Control Board has obtained vide order no. 2024-2025/HBC/2916 dated 22 May 2025. and valid till 28 February 2030. copy of consent to establish is attached as <i>Annexure-1</i>

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	from the concerned State Pollution Control Board/ Committee.	
v	The project proponent shall obtain the necessary permission from the Central Ground Water Authority, in case of drawl of ground water / from the competent authority concerned in case of drawl of surface water required for the project.	<p>Agreed to Comply</p> <p>Renewal of CGWA NOC for ground water abstraction of 225KLD is obtained from Central Ground water authority (CGWA) vide dtd 21.04.2023.</p> <p>Copy of the same was submitted along with half-yearly compliance report for the period from April 2023 to September 2023 vide letter no. JIAL/ENVI/2023-Oct/25 Dated 31.10.2023 (mail dated 31.10.2023).</p> <p>Further, JIAL will obtain the permission from concerned authorities in line to the requirements of Master plan development.</p>
vi	Clearance from Directorate General of Civil Aviation (DGCA) and Airports Authority of India (AAI) for safety and project facilities shall be obtained.	<p>Agreed to Comply</p> <p>For Existing Airport operation, JIAL has DGCA approval already obtained vide reference no-023/ASD/Renewal/0669 dated 06.04.2024. The copy of license is attached as <i>Annexure 2</i></p> <p>Further, JIAL will obtain the permission from concerned authorities in line to the requirements of Master plan development.</p>
viii	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained.	<p>Agreed to Comply</p> <p>Existing power requirement is being sourced from Jaipur Vidyut Vitran Nigam Limited (JVVNL) for Airport Operation.</p> <p>Further, JIAL will obtain the permission from concerned authorities in line to the requirements of Master plan development.</p>
ix	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department shall be	<p>Agreed to Comply</p> <p>PESO, Fire NOC for of the existing terminal has been obtained.</p>

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	obtained, as applicable by project proponents from the respective competent authorities.	Further, JIAL will obtain the permission from concerned authorities in line to the requirements of Master plan development.
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II. Air quality monitoring and preservation

i	<p>The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PMs in reference to PM emission, and SO₂ and NO_x in reference to SO₂ and NO_x emissions) within and outside the airport area at least at four locations. (one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions.</p>	<p>Being complied.</p> <p>For the existing Airport operation, Ambient Air Quality monitoring is being carried out at 3 locations by MoEF&CC approved and NABL accredited laboratory. The reports are enclosed as Annexure-3</p> <p>Further, JIAL will continue to carryout the environmental monitoring inline to the requirements of the Master plan development.</p> <p>Ambient air quality monitoring location photographs:</p> <div data-bbox="820 930 1455 1287" data-label="Image"> <p>Latitude: 26.822578 Longitude: 75.811563 Altitude: 353.1412 m Accuracy: 5.2 m Time: 18-03-2024 08:22 Name: Near Runway T-1</p> </div> <p>AAQMS- Nearby Runway(T-1)</p> <div data-bbox="820 1333 1455 1690" data-label="Image"> <p>Latitude: 26.822320 Longitude: 75.799718 Altitude: 423.54919 m Accuracy: 5.7 m Time: 12-11-2024 10:11 Name: 33 KVA Sub-Station</p> </div> <p>AAQMS- 33KVA sub-station</p>
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		 <p>AAQMS- 27 Runway End</p>
ii	<p>Diesel power generating sets proposed as source of backup power should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use of low Sulphur diesel. The location of the DG sets may be decided with in consultation with State Pollution Control Board.</p>	<p>Agreed to Comply</p> <p>Proposed DG sets inline to the requirements of the Master plan development, JIAL will provide adequate stack height inline to safety norms and acoustic enclosures.</p> <p>However, DG sets used for existing airport operation is provided with adequate stack height inline to safety norms and acoustic enclosures.</p>
iii	<p>A detailed traffic management and traffic decongestion plan shall be drawn up to ensure that the current level of service of the roads within a 05 kms radius of the project is maintained and improved upon after the implementation of the project. This plan should be based on cumulative impact of all development and increased habitation being carried out or proposed to be carried out by the project or other agencies in this 05 Kms radius of the site in different scenarios of space and time and the traffic management</p>	<p>Agreed to Comply</p> <p>Traffic study was undertaken as a part of EIA report and was submitted as a part of the Environment Clearance process.</p>

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	plan shall be duly validated and certified by the State Urban Development department and the P.W.D/ competent authority for road augmentation and shall also have their consent to the implementation of components of the plan, which involve the participation of these departments.	
iv	Soil and other construction materials should be sprayed with water prior to any loading unloading or transfer operation so as to maintain the dusty material wet	Agreed to Comply
v	The excavation working area should be sprayed with water after operation so as to maintain the entire surface wet.	Agreed to Comply
vi	Excavated materials shall be handled and transported in a manner that they do not cause any problems of air pollution.	Agreed to Comply
vii	The soil/construction materials carried by the vehicle should be covered by impervious sheeting to ensure that the dusty materials do not leak from the vehicle.	Agreed to Comply
III. Water quality monitoring and preservation		
i	Run off from chemicals and other contaminants from aircraft maintenance and other areas within the airport shall be suitably contained and treated before disposal. A spillage and contaminant containment plan shall be drawn up and implemented to the satisfaction	Agreed to Comply

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	of the State Pollution Control Board.	
ii	Proper drainage systems, emergency containment in the event of a major spill during monsoon season etc. shall be provided.	Agreed to Comply
iii	The runoff from paved structures like Runways, Taxiway, can be routed through drains to oil separation tank and sedimentation basins before being discharged into rainwater harvesting structures.	Agreed to Comply
iv	Storm water drains are to be built for discharging storm water from the airfield to avoid flooding/water logging in project area. Domestic and industrial wastewater shall not be allowed to be discharged into storm water drains.	Agreed to Comply
v	Rainwater harvesting for roof run-off and surface run-off, as plan submitted should be implemented. Rainwater harvesting structures shall conform to CGWA designs Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease.	Agreed to Comply
vi	Total freshwater use shall not exceed the proposed requirement as provided in the project details. Prior permission from competent authority shall be obtained for use of fresh water.	Agreed to Comply As a part of overall Masterplan 4.9 MLD of fresh water is required and required permission from the competent authority will be obtained for use of fresh water.
vii	Sewage Treatment Plant shall be provided to treat the wastewater	Agreed to Comply

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	generated from airport. Treated water shall be reused for horticulture, flushing backwash, HVAC purposes and dust suppression.	For existing operation, Sewage Treatment Plant (STP) of 0.300 MLD capacity based on MBBR technology is being used to treat the sewage. The treated sewage is being used for Horticulture / landscape development. Overall, as a part of Master Plan, 8.0 MLD STP having SBR technology will be developed on modular basis. The treated water will be used for horticulture, flushing and HVAC purposes. STPs of total capacity 8.0 MLD will be developed in phase wise on modular basis manner as per our Master Plan.
viii	A certificate from the competent authority for discharging treated effluent untreated effluents into the public sewer/ disposal/drainage systems along with the final disposal point should be obtained.	Agreed to Comply
ix	A detailed drainage plan for rainwater shall be drawn up and implemented.	Agreed to Comply
IV. Noise monitoring and prevention		
i	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	Agreed to Comply As part of existing airport operation, Noise Monitoring has been carried out at 05 locations along with Continuous 7 days Flight Path Noise Monitoring at 02 locations by MoEF&CC/ NABL approved laboratory. Ambient Noise Quality monitoring is being carried out by MoEF&CC approved and NABL accredited laboratory. Environment monitoring report is attached in point no. II(i) JIAL will carry out the environmental monitoring inline to the requirements of the Master plan development and six-monthly report will be submitted to Ministry.

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ii	Noise from vehicles, power machinery and equipment on-site should not exceed the prescribed limit. Equipment should be regularly serviced. Attention should also be given to muffler maintenance and enclosure of noisy equipment's.	Agreed to Comply
iii	Acoustic enclosures for DG sets, noise barriers for ground-run bays, ear plugs for operating personnel shall be implemented as mitigation measures for noise impact due to ground sources	Agreed to Comply JIAL will implement the environmental compliance measures prescribed inline to the requirements of the Master plan development. However, as a part of existing Airport operation, acoustic enclosures to DG sets, ear plugs for operating personnel has been implemented as mitigation measures for noise impact due to ground sources.
	During airport operation period, noise should be controlled to ensure that it does not exceed the prescribed standards. During night time the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.	Agreed to Comply As part of existing airport operation, Noise Monitoring has been carried out at 05 locations along with Continuous 7 days Flight Path Noise Monitoring at 02 locations by MoEF&CC/ NABL approved laboratory. Noise monitoring results at all locations have been observed within the prescribed norms.
	Where construction activity is likely to cause noise nuisance to nearby residents, restrict operation hours between 7 am to 6 pm.	Agreed to Comply
V. Energy Conservation measures		
i	Energy conservation measures like installation of LED/CFLS/TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project	Agreed to Comply JIAL will implement energy conservation measures inline to the requirements of the Master plan development.

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	commissioning.	For the Existing Airport operation 100% LED lights have been installed.
VI. Waste Management		
i	Soil stockpile shall be managed in such a manner that dust emission and sediment runoff are minimized. Ensure that soil stockpiles are designed with no slope greater than 2: 1 (horizontal/vertical).	Agreed to Comply
ii	The project activity shall conform to the Fly Ash notification issued under the E.P. Act of 1986.	Agreed to Comply
iii	Solid inert waste found on construction sites consists of building rubble, demolition material, concrete; bricks, timber, plastic, glass metals, bitumen etc shall be reused/recycled or disposed off as per Solid Waste Management Rules 2016 and Construction and Demolition Waste Rules 2016.	Agreed to Comply
iv	Any wastes from construction and demolition activities related thereto shall be managed so as to strictly conform to the Construction and Demolition Rules, 2016.	Agreed to Comply Construction and demolition will be managed as per the Construction and Demolition Rule, 2016.
v	The project proponents shall implement a management plan duly approved by the State Pollution Control Board and obtain its permissions for the safe handling and disposal of (a) Trash collected in flight and disposed at the airport including segregation, collection and	Agreed to Comply

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	disposed. (b) Toilet wastes and sewage collected from aircrafts and disposed at the Airport. (c) Wastes arising out of maintenance and workshops (d) Wastes arising out of eateries and shops situated inside the airport complex. (e) Hazardous and other wastes	
vi	The solid wastes shall be segregated as per the norms of the Solid Waste Management Rules, 2016. Recycling of wastes such as paper, glass (produced from terminals and aircraft caterers), metal (at aircraft maintenance site), plastics (from aircrafts, terminals and offices), wood, waste oil and solvents (from maintenance and engineering operations), kitchen wastes and vegetable oils (from caterers) shall be carried out. Solid wastes shall be disposed in accordance to the Solid Waste Management Rules 2016 as amended.	Agreed to Comply For proposed project, JIAL will segregate and dispose the solid waste as per the norms of the Solid waste Management Rules, 2016. However, for the existing Airport operation, Solid waste is being managed as per Solid Waste Management Rules, 2016 as amended.
vii	A certificate from the competent authority handling municipal solid wastes should be obtained, indicating the existing civic capacities of handling and their adequacy to cater to the M.S.W. generated from project.	Agreed to Comply
viii	Used CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines rules of the regulatory authority to avoid	Agreed to Comply

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	mercury contamination.	
VII. Green cover		
i	Green belt shall be developed in area as provided in project details, with native tree species in accordance with Forest Department. The greenbelt shall inter alia cover the entire periphery of the Airport.	Being complied. At present, green belt of approx. 4.60 Acre area has been developed. Further as a part of overall master plan, green area will be developed in line to airport contextual plan.
ii	Top soil shall be separately stored and used in the development of green belt.	Agreed to Comply
VIII. Public hearing and Human health issues		
i	The construction site should be adequately barricaded before the construction begins.	Agreed to Comply
ii	Traffic congestion near the entry and exit points from the roads adjoining the airport shall be avoided. Parking should be fully internalized and no public space should be utilized.	Agreed to Comply
iii.	Provision of Electro-mechanical doors for toilets meant for disabled passengers. Children nursing/feeding room to be located conveniently near arrival and departure gates.	Agreed to Comply
iv	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	Agreed to Comply

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v	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Agreed to Comply
vi	vi. Occupational health surveillance of the workers shall be done on a regular basis.	Agreed to Comply
IX. Corporate Environment Responsibility		
i	The project proponent shall comply with the provisions contained in this Ministry's OM vide F. o. 22-65/2017-IA.III dated 1 May 2018, as applicable, regarding Corporate Environment Responsibility.	Agreed to Comply CER will be implemented phase-wise as submitted as a part of EIA Report. Transition from fossil fuel based conventional vehicles to Electric vehicles(18nos) has already started. We have installed the Four numbers of Electric vehicles charging station.
ii	The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest /wildlife norms/conditions. The company shall have defined system of reporting infringements/deviation/violation of the environmental/forest wildlife norms/ conditions and/or	Being Complied <ul style="list-style-type: none"> • Company has an Environment Policy. • All the requirements mention in the condition are being met through Environment Management System (ISO 14001:2015).

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	shareholders/stake holder. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.	
iii	A separate Environmental Cell both at the project and company head quarter level with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization	<p>Complied</p> <p>Site is having lead Environment & Sustainability to take care of ESG related functions. He reports to Chief Airport Officer who directly reports to the top management.</p>  <pre> graph TD CEO[Chief Executive Officer] <--> CEO_Aero[Chief Executive Officer (Aero)] CEO_Aero <--> CAO[Chief Airport Officer] CAO <--> SEL[Site Environment & Sustainability Lead] SEL <--> HES[Head Environment & Sustainability] HES -.-> CEO_Aero </pre> <p> <small> --- Direct Reporting - - - Functional Reporting ■ Head Office ■ Site Office </small> </p>
iv	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry Regional Office along with the 'Six Monthly Compliance Report.	<p>Agreed to Comply</p>

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v	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	Agreed to Comply
X. Miscellaneous		
i	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	<p>Complied Environment clearance letter was published in "Times of India" and "Rajasthan Patrika" newspapers on dated 14th September 2024.</p> <p>Copy of the same was submitted along with half-yearly compliance report for the period from April 2024 to September 2024 vide EC Compliance id- EC/COMPLIANCE/112756743/2024 Dated 30.11.2024.</p> <p>Copy of Environment Clearance is available on Jaipur International Airport Limited website. https://www.adani.com/-/media/project/jaipurairport/download/environment-clearances/ec_jial_jia.pdf</p>
ii	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	<p>Complied, The copy of the environmental clearance letter has been submitted to:</p> <ol style="list-style-type: none"> 1. Commissioner, Jaipur Municipal Corporation, Jaipur (Raj.) 2. SDO, Sanganer, Jaipur (Raj.) 3. General Manager, District Industries Center, Jaipur (Urban), Jaipur (Raj) 4. Tehsildar Sanganer, District- Jaipur (Raj). 5. Additional Chief Executive Office, Jaipur (Raj). 6. Additional District Magistrate, Jaipur (Raj). 7. Deputy Commissioner, Jaipur Nagar Nigam Office, Jagatpura, Jaipur <p>vide letter dtd. 4th October 2024 and 8th October 2024.</p> <p>Copy of the same was submitted along with half-yearly compliance report for the period from April 2024 to September 2024 vide EC Compliance id-</p>

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		EC/COMPLIANCE/112756743/2024 30.11.2024.	Dated
iii	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	Agreed to Comply	
iv	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	Being Complied, Half-yearly environment clearance compliance report for the period from April 2024 to September 2024 vide EC compliance id- EC/COMPLIANCE/112756743/2024 dated 30.11.2024.	
	The project proponent shall submit the environmental statement for each financial year in Fonn-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	Being Complied. For existing operation, Environment statement for the FY 2023-24 submitted vide letter reference number: JIAL/ENVI/2024-Sept/2024 dated: 23.09.2024.	
	The criteria pollutant levels namely; PM10, PM2.5, SO, NOs (ambient levels) shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Being Complied As part of the existing operations the monitoring results of ambient air quality monitoring are being displayed at main gate location of Jaipur International Airport.	



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		Display board
	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	Agreed to Comply
	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	Agreed to Comply
	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	Agreed to Comply
	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment Forests and Climate Change (MoEF&CC).	Agreed to Comply
	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Agreed to Comply
	The Ministry may revoke or suspend the clearance, if implementation of any of the	Agreed to Comply

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	above conditions is not satisfactory.	
	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Agreed to Comply
	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data/information/monitoring reports.	Agreed to Comply
	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Trans boundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts/NOT and any other Court of Law relating to the subject matter.	Agreed to Comply
	Any appeal against this EC shall lie with the National Green Tribunal, if preferred. within a period of 30 days as prescribed	Agreed to Comply

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	under Section 16 of the National Green Tribunal Act, 2010.	
	The Environment Clearance shall be valid for a maximum of ten years which may be further extended by another one year, beyond ten years, subject to the condition as per MoEF&CC Notification dated 12.04.2022.	Agreed to Comply
Additional Condition:		
	Grant EC to this proposal subject to the additional land of 0.10 I Ha shall be utilized for the project only after completion of formal proceedings of transfer in the name of JIAL.	Agreed to Comply

Annexure- 1
Consent to Establish (CTE)



Head Office HBC
Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-2716840



Registered

File No : F(Tech)/JAIPUR(Sanganer)/8750(1)/2025-2026/497-499
Order No : 2025-2026/HBC/2916
Unit Id : 7027
Dispatch Date: May 22 2025 4:19PM

M/s Jaipur International Airport Limited(Old Name Airports Authority Of India)
Jaipur International Airport, Terminal 1, First Floor ,
Sanganer Tehsil:Sanganer
District:JAIPUR

Sub: **Consent to Establish** under Section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and under Section 21(4) of Air (Prevention & Control of Pollution) Act, 1981.
Ref: Your application(s) for Consent to Establish dated 24/03/2025 and subsequent correspondence.

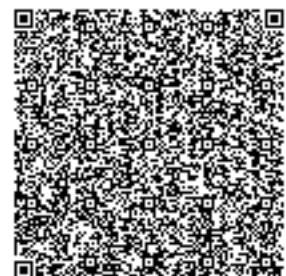
Sir,

Consent to Establish under the provisions of Section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 (hereinafter to be referred as the Water Act) and under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981, (hereinafter to be referred as the Air Act) as amended to date and rules & the orders issued thereunder ,is hereby **granted** for your **Jaipur International Airport Limited plant** situated / proposed at **Jaipur International Airport, Tehsil Sanganer, Jaipur, Raj Jaipur Tehsil:Sanganer District:JAIPUR** , Rajasthan under the provisions of the said Act(s). This consent is granted on the basis of examination of the information furnished by you in consent application(s) and the documents submitted therewith, subject to the following conditions:-

- 1 That this Consent to Establish is valid for a period from **24/03/2025** to **28/02/2030 or date of commencement of production / commissioning of the project or activities whichever is earlier .**
- 2 That this Consent is granted for manufacturing / producing following products / by products or carrying out the following activities or operation/processes or providing following services with capacities given below:

Particular	Type	Quantity / Capacity
Total Plot Area	Activity	314.11 HECTARE

- 3 That in case of any increase in capacity or addition / modification / alteration or change in product mix or process or raw material or fuel, the project proponent is required to obtain fresh consent to establish.





Head Office HBC
Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-2716840

Registered

File No : F(Tech)/JAIPUR(Sanganer)/8750(1)/2025-2026/497-499

Order No : 2025-2026/HBC/2916

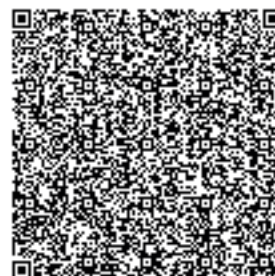
Dispatch Date: May 22 2025 4:19PM

Unit Id : 7027

- 4 That the control equipment as proposed by the applicant shall be installed before trial operation is started for which prior consent to operate under the provision of the **Water Act and Air Act** shall be obtained. This consent to establish shall not be treated as consent to operate.
- 5 That the quantity of effluent generation and disposal along with mode of disposal for the treated effluent shall be as under:

Type of effluent	Max. effluent generation (KLD)	Quantity of effluent to be recycled (KLD)	Quantity of treated effluent to be disposed (KLD) and mode of disposal
Domestic Sewage	7221.000	6,500.000	225.000 On Land For Plantation/Horticulture after adequate treatment

- 6** That the sources of air emissions along with pollution control measures and the emission standards for the prescribed parameters shall be as under:



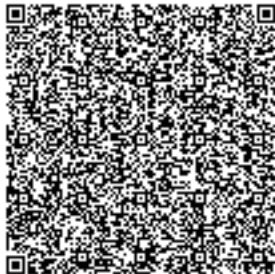


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File No : F(Tech)/JAIPUR(Sanganer)/8750(1)/2025-2026/497-499
Order No : 2025-2026/HBC/2916
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Dispatch Date: May 22 2025 4:19PM

Sources of Air Emissions	Pollution Control Measures	Prescribed	
		Parameter	Standard
1 No. Of D.G. Set(2250KVA)	ACOUSTIC ENCLOSURE , ADEQUATE STACK HEIGHT	NOx (as NO2) (at 15% O2) day basis in ppmv NMHC (as C) (at 15% O2) PM (at 15% O2) CO (at 15% O2)	710 mg/Nm3 100 mg/Nm3 75 mg/Nm3 150 mg/Nm3
7No. Of D.G. Sets(750KVA EACH)	ACOUSTIC ENCLOSURE , ADEQUATE STACK HEIGHT	--	--
9 No. Of D.G. Sets(2500KVA EACH)	ACOUSTIC ENCLOSURE , ADEQUATE STACK HEIGHT	NOx (as NO2) (at 15% O2) day basis in ppmv NMHC (as C) (at 15% O2) PM (at 15% O2) CO (at 15% O2)	710 mg/Nm3 100 mg/Nm3 75 mg/Nm3 150 mg/Nm3





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Dispatch Date: May 22 2025 4:19PM

Unit Id : 7027

7 That the Domestic Sewage shall be treated before disposal so as to conform to the standards prescribed by the Board as notified under the Environment (Protection) Act-1986 for disposal **Into Inland Surface Water**. The main parameters for regular monitoring shall be as under:

Parameters	Standards
Oil and Grease	Not to exceed 10 mg/l
pH Value	Between 6.5 to 9.0
Biochemical Oxygen Demand (3 days at 27C)	Not to exceed 10 mg/l
Chemical Oxygen Demand	Not to exceed 50 mg/l
NH4 (N)	5 mg/l
N total	10 mg/l
Total Suspended Solids	Not to exceed 20 mg/l
Fecal Coliform (MPN per 100 ml)	Not to exceed 100

8 That the unit shall obtain all necessary permission from JDA & District Administration, Jaipur and Government of Rajasthan related to development, relocation, improvement, modification/ upgradation/ augmentation and modernization of existing Airside/ Landside of Jaipur International Airport situated in Sanganer, District: Jaipur.

9 That this Consent to Establish is being issued for development, relocation, improvement, modification/ upgradation/ augmentation and modernization of existing Airside/ Landside of total plot area @ 314.11 Hectares. For any change in area/ product the unit has to seek fresh consent from State Board.

10 That if the project cost exceeds Rs. 4493.45 Crores, the unit shall take/ obtain modification in consent after paying fee as applicable.

11 That total plot area for the entire project shall not exceed 314.11 Ha. {including earlier consented plot area @ 28.99 lakhs sq.m. in CTO dated 12.07.2023 and plot area @ 13.4 Acres in CTE dated 14.02.2025 (Cityside Development Project)}.





Head Office HBC

Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302 004

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Dispatch Date: May 22 2025 4:19PM

Unit Id : 7027

- 12 That unit shall comply standards as specified in Environment (Protection) Act,1986, (Limiting concentration in mg/l, except for pH):
 - i. pH: 6.5-9.0
 - ii. BOD 3days, 27 degree Celsius: 10
 - iii. COD: 50
 - iv. Oil & Grease : 10
 - v. TSS: 20
 - vi. N-total : 10
 - vii. Fecal Coliform : 100 MPN/100 ml
 - viii. NH₄-N : 5
- 13 That the unit shall comply with the standards as prescribed vide MoEF Notification no. GSR 826(E) dated 16th November, 2009 with respect to National Ambient Air Quality.
- 14 That the unit shall ensure compliance of ambient air quality standard in respect of noise as prescribed under Environment(Protection) Act & Rules made therein.
- 15 That unit shall comply all conditions imposed vide Environmental Clearance issued under EIA Notification 2006, by State Level Environment Impact Assessment Authority, Rajasthan vide it's letter dated 03.09.2024.
- 16 That unit shall provide adequate stack height along with acoustic enclosures on One D.G. Set of 2250 KVA, 07 D.G. Sets of 750 KVA & 09 D.G. Sets of 2500 KVA. Further unit shall not allow installing any air pollution source i.e. Boiler/Hot water generation etc. without prior consent to establish from the Board under the Air Act 1981.
- 17 That unit shall uninstall existing D.G. Sets of cumulative capacity 7,300 KVA as per consented in CTO dated 12.07.2023 at the time of obtaining CTO for the complete project and D.G. sets of cumulative capacity 30,000 KVA shall be operationalized.
- 18 That unit shall provide adequate and safe infrastructure facility for monitoring of stacks of One D.G. Set of 2250 KVA & 09 D.G. Sets of 2500 KVA.
- 19 That the total water consumption shall not exceed 11.36 MLD {Fresh-4.86 MLD + Recycled- 6.5 MLD}. The ground water shall not be abstracted without prior NOC from Central Ground Water Authority.
- 20 That the total water requirement and waste water generation for the entire Jaipur International Airport shall not exceed 11.36 MLD and 7.221 MLD, respectively.
- 21 That in case of usage of ground water, the unit must obtain NOC from CGWA within one month from the date of issue of CTE, unless falling in exempted category as per MoJS Guidelines dated 24.09.2020 and amendments dated 29.03.2023 thereto.





Head Office HBC

Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302 004

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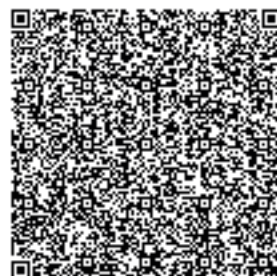
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Dispatch Date: May 22 2025 4:19PM

Unit Id : 7027

- 22 That the water flow meters shall be provided at all suitable points to measure quantity of daily water consumption, waste water generation, waste water treated and treated waste water recycled and utilized for plantation/gardening purposes. Daily record of the same shall be maintained and to be submitted to the Board.
- 23 That the entire domestic waste water generated in tune of 7.221 MLD shall be treated through sewage treatment plants having capacity of 08 MLD and 150 KLD (which shall be decommissioned after obtaining CTO for whole project).
- 24 That the unit shall maintain condition of STPs of capacity of 08 MLD (proposed) & 150 KLD (proposed); 180 KLD (existing) & 120 KLD (existing) to achieve the standards prescribed under EP Act, 1986 and the unit shall dispose the sludge of STP in scientific manner.
- 25 That unit shall decommission STP of capacity 180 KLD (existing) and 150 KLD (proposed) at the time of applying for Consent to Operate for the complete project, and STP of capacity 120 KLD (existing) shall remain in operation, however, total capacity of STP in the premises of Jaipur International Airport shall not exceed 08 MLD.
- 26 That the unit shall provide and maintain the Oil & Grease trap in good condition, so that oil & grease coming with waste water from kitchen/laundry will retained in the trap. In case, it is found during post inspection that, the unit has flouted the conditions of consent or provided inadequate control measures, the consent will be revoked and action will be initiated under the Provisions of Water & Air Acts without any further notice.
- 27 That the unit shall provide disinfection system for STP treated water before its utilization in plantation/horticulture purpose.
- 28 That unit shall utilize entire treated waste water for flushing/ process/ gardening/ non-potable uses and other gainful purpose and zero discharge status shall be maintained outside the premises. No waste water shall be discharged on land/ into sewer line/ into natural nala/ water body/drain.
- 29 That the industry shall comply provisions 9(4) & 13(2) of Plastic Waste Management (PWM) Rules -2016 and as amended & shall submit application for registration in form-I to State Board.
- 30 That no Single use Plastic (SUP) items, which are banned vide Ministry of Environment, Forest and Climate Change (MoEF& CC), Government of India notification dated 12/08/2021 shall be used in the unit premises.
- 31 That the unit shall install adequately designed rain water harvesting structure for prevention and recharge of ground water in and around the area.
- 32 That this consent to establish shall be subject to compliance of any direction or order passed by Court of Law/ NGT/ CAQM in the matter.





Head Office HBC

Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302 004

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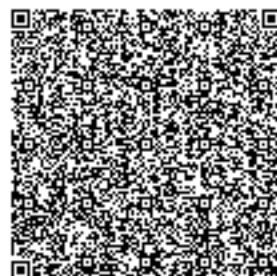
File No : F(Tech)/JAIPUR(Sanganer)/8750(1)/2025-2026/497-499

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- 33 That energy conservation measures like installation of CFLs/FLs for lighting the areas inside & outside the building should be integral part of the project design and should be in place before project commissioning.
- 34 That used CFL/FLs/LEDs should be properly collected and disposed off/sent for recycling as per prevailing rules/guidelines issued by regulatory authority. Use of solar panels also be done to the extent possible
- 35 That the unit shall obtain necessary permission from National Board for Wildlife Clearance (NBWL), if the project falls in ESZ of Notified protected Area and the activity is not covered under permitted activity. The consent is granted under the provisions of Water Act, 1974 and Air Act, 1981 and any other permission/consent w.r.t. Environment Protection Act, 1986 and Forest Conservation Act, 1980, if required, shall have to be obtained before implementation of the project.
- 36 That the unit shall take steps to enhance landscaping and green cover in all possible spaces and develop green belt in at least 33% of the total project area.
- 37 That the RSPCB, Rajasthan reserves the right to add new conditions, modify/annul any of the stipulated conditions and/or to revoke the consent if implementation of any of the condition stipulated by RSPCB, Rajasthan or any other competent authorities is not satisfactory.
- 38 That the case has been filed under Environment Protection Act, 1986 against UIT, Alwar for its violation so, the unit shall not, in any case, initiate any such project without obtaining prior CTE.
- 39 That all the green building concepts / norms shall be adopted in all possible ways which includes Green walls, solar energy etc., and compliance of this condition shall be submitted along with photograph during the time of CTO application.
- 40 That proper C&D mechanism shall be adopted, and compliance of this condition shall be submitted along with photograph during the time of CTO application.
- 41 That proper wash disposal system shall be developed, and compliance of this condition shall be submitted along with photograph during the time of CTO application.
- 42 That water harvesting system shall be developed for maximum storage and moisture improvement, and compliance of this condition shall be submitted along with photograph during the time of CTO application.
- 43 That proper ventilation measures for energy saving, less toxic materials for reducing indoor pollution and usage of certified wood shall be considered, and compliance of this condition shall be submitted along with photograph during the time of CTO application





Head Office HBC

Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302 004

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File No : F(Tech)/JAIPUR(Sanganer)/8750(1)/2025-2026/497-499

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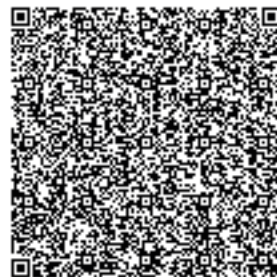
- 44 That the unit shall comply with the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016; Solid Waste Management Rules, 2016; Plastic Waste Management Rules 2016; Construction and Demolition Waste Management Rules 2016; Bio-Medical Waste Management Rules, 2016 and E- Waste Management Rules, 2016.**
- 45 That, notwithstanding anything provided hereinabove, the State Board shall have the power and reserves its right, as contained under Section 27(2) of the Water Act and under Section 21(6) of the Air Act to review anyone or all of the conditions imposed here in above and to make such variation as it deems fit for the purpose of compliance of the Water Act and Air Act.**
- 46 That the grant of this Consent to Establish is issued from the environmental angle only, and does not absolve the project proponent from the other statutory obligations prescribed under any other law or any other instrument in force. The sole and complete responsibility, to comply with the conditions laid down in all other laws for the time-being in force, rests with the industry/ unit/ project proponent.**
- 47 That the grant of this Consent to Establish shall not, in any way, adversely affect or jeopardize the legal proceedings, if any, instituted in the past or that could be instituted against you by the State Board for violation of the provisions of the Act or the Rules made thereunder.**

This **Consent to Establish** shall also be subject, besides the aforesaid specific conditions, to the general conditions given in the enclosed Annexure. The project proponent will comply with the provisions of the **Water Act and Air Act** and to such other conditions as may, from time to time, be specified by the State Board under the provisions of the aforesaid Act(s). Please note that, non compliance of any of the above stated conditions would tantamount to revocation of **Consent to Establish** and project proponent / occupier shall be liable for legal action under the relevant provisions of the said Act(s).

This bears approval of the competent authority.

Yours sincerely,

Group Incharge[HBC]





Head Office HBC
Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-2716840

Registered

File No : F(Tech)/JAIPUR(Sanganer)/8750(1)/2025-2026/497-499

Order No : 2025-2026/HBC/2916

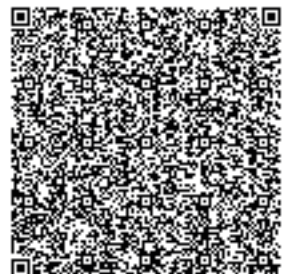
Dispatch Date: May 22 2025 4:19PM

Unit Id : 7027

(A): Copy to:-

- 1 Regional Officer, Regional Office, Rajasthan State Pollution Control Board, Jaipur (South)
- 2 Master File.

Group Incharge[HBC]



Annexure- 2
DGCA approval

GOVERNMENT OF INDIA



भारत सरकार
नागर विमानन विभाग
महाविदेशीय नागर विमानन का कार्यालय
सफदरजंग एयरपोर्ट के सामने
नई दिल्ली - ११० ००३

OFFICE OF THE
DIRECTOR GENERAL OF CIVIL AVIATION
OPP. SAFDARJUNG AIRPORT, NEW DELHI - 110003.

TELEFAX: 091-011-24653883
EPBX 24622495/ Ext.533

Reference No.: संख्या : 023/ASD/Renewal/0000000669
Dated: दिनांक : 06.04.2023

To
Chief Airport Officer
Jaipur International Airport Limited,
Jaipur International Airport
Jaipur (Rajasthan)

Sub: Extension of Validity of Aerodrome License (AL/Public/014) of Jaipur International Airport.

Sir,

Reference is invited to eGCA Application ID 2023/ASD/Renewal/0000000669 dated 14/03/2023 and subsequent communications through which, ATR & other supporting documents were forwarded to this office for the purpose of extension of validity of aerodrome license of Jaipur International Airport.

Please find enclosed herewith the original aerodrome license no. **AL/Public/014** duly renewed by competent authority for a **period of Fifty Four months w. e. f. 07.04.2023 to 06.10.2027** in respect of Jaipur Airport under the same terms and conditions as mentioned in Annexure-I.

Aerodrome Manual Issue-01, Rev-02 dated 07 Feb-2023 has been accepted by this office. Aerodrome Operator is advised to add details as referred in Appendix-A attached and submit to this office within 03 months. The Aerodrome Manual shall be kept current in accordance with ADAC 01 of 2006; whenever required, to retain currency of information or if directed by the DGCA, the license holder shall amend the aerodrome manual and provide the copy of the amendment(s) to all the holders of aerodrome manual as per distribution list.

JIAL is advised to take action on followings:

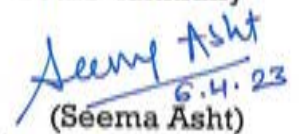
- Adhere to the PDC given for change Management proposals.
- The aerodrome operator is directed to implement the proposed mitigation measures strictly as mentioned in safety assessment report in respect of identified obstacles.
- Aerodrome operator is advised to issue NOTAM for the Critical obstacles for both runways.
- Aerodrome Operator shall carry out the safety assessment of obstacles infringing obstacle surfaces and submit the action taken within 7 days.

- e) Aerodrome Operator shall inform the airline operator about the infringing obstacles.
- f) Aerodrome Operator shall submit the action plan for suppression/removal of obstacles or any alternate means of compliance within the next 15 days. Aerodrome operator may consider displacement of the threshold of the runway as one of the alternate measures temporarily.
- g) Adhere to timelines mentioned for compliance of open observations of previous inspections and submit quarterly progress report to the O/o DDG (NR), DGCA.

Further, it is advised to ensure necessary notification for indicating status of licensing of Jaipur Airport to AIS.

Kindly acknowledge the receipt of Aerodrome License.

Yours' faithfully


(Seema Asht)
6.4.23

Assistant Director of Operations (Aero-Stds.)
For Director General of Civil Aviation

Copy to-

1. DDG(Northern Region), DGCA

Annexure-I

The shortcomings in the submitted Aerodrome Manual Issue 01 Rev 02 dated 07 February 2023 of Jaipur International Airport, Jaipur are as under:

Section of Aerodrome Manual	Deficiencies
Part 0 Introduction	
Document Control Process not defined. Master Contact List need to be updated	
Part 3 Particulars of the Aerodrome Required AIS	
3.2 Aerodrome Dimensions & Related Information	<ul style="list-style-type: none">• Details regarding verification of aerodrome information by a qualified technical person not provided.



GOVERNMENT OF INDIA
OFFICE OF THE DIRECTOR GENERAL OF CIVIL AVIATION
DGCA COMPLEX, OPP. SAFDARJUNG AIRPORT, NEW DELHI-110 003

File No. AV.20025/8/2003-AL
License No. AL/Public/014

AERODROME LICENSE - PUBLIC USE

The Director General of Civil Aviation, in exercise of the powers under Rule 78 of the Aircraft Rules, 1937 delegated vide S.O. No. 727 (E) dated the 4th October, 1994, hereby grants license to,

Jaipur International Airport Limited

(Name of License holder)

for

Jaipur International Airport, Jaipur

(Name & Place of Aerodrome)

Latitude 26° 49' 27.0" N, Longitude 075° 48' 8.7" E (WGS-84)

The ARFF category of the aerodrome and other details are as contained in its Aerodrome Manual.


This license authorizes the aerodrome to be used as regular place of landing and departure to all persons on equal terms and conditions for operation by aircraft requiring specifications of runway and associated facilities including granted exemptions equal to or less than those indicated in the Aerodrome Manual, subject to the conditions as contained in Schedule-I and for a period as shown in Schedule-II hereto.

The license is liable to be suspended/ modified/ withdrawn/ and/or any limitations or conditions may be imposed, if any violation of the provisions of the Aircraft Act 1934, Aircraft Rules 1937, or any orders/ directions/ requirements issued under the said Act, rules or of the limitations or conditions as in schedule-I are observed.

This Aerodrome License is not transferable.

(SEAL)

Date of Initial issue: 07th October, 2022
Place: New Delhi


DIRECTOR GENERAL OF CIVIL AVIATION

SCHEDULE-I

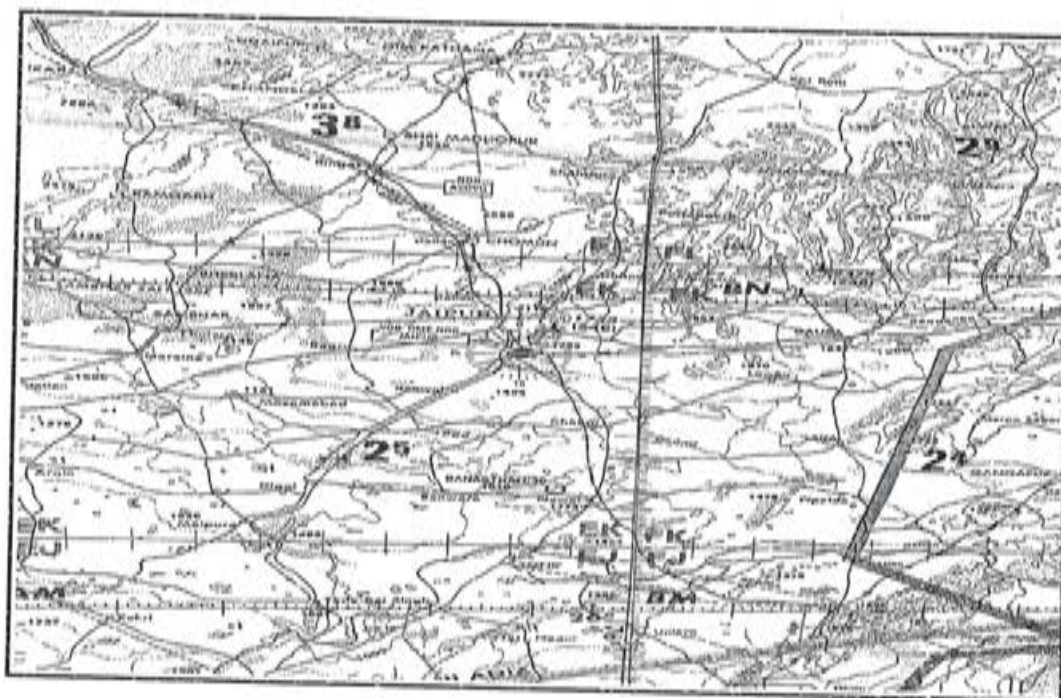
GENERAL CONDITIONS

1. The Licensee shall ensure that aerodrome facilities, equipment, services and procedures are operated and / or maintained properly and efficiently in accordance with the Aerodrome Manual submitted to DGCA, the applicable standards set out in the CARs and conditions specified in this license.
2. The Licensee shall ensure that the copies of the Aerodrome Manual and Safety Management System (SMS) Manual, accepted by DGCA are always kept complete and current. The Licensee shall ensure that each member of the aerodrome operating staff is aware of the contents of the every part of the aerodrome manual and SMS manual, relevant to his duties and undertakes his duties in conformity with the relevant provisions of these manuals.
3. The Licensee shall ensure that an adequate number of qualified and skilled personnel are employed to perform all critical activities for the operation and maintenance of its aerodrome, and that a programme to upgrade the competency for the personnel is in place.
4. The Licensee shall notify the agency responsible for Aeronautical Information Services and the air traffic control unit immediately of any obstacles, obstructions or hazards, change in level of service at the aerodrome as set out in any publication by the aeronautical information services or variation from the Standards; closure of the movement area of the aerodrome; significant change in aerodrome facility or the physical layout of the aerodrome; and any other condition that could affect aviation safety at the aerodrome and against which precautions are warranted.
5. The Licensee shall notify the agency responsible for Aeronautical Information Services of any change to any aerodrome facility or equipment or level of service at the aerodrome which has been planned in advance and which is likely to affect the accuracy of the information contained in any publication by the agency before effecting the change.
6. The licensee shall be responsible to ensure that all security and anti-hijacking arrangements stipulated from time to time by the Bureau of Civil Aviation Security for the aerodrome are complied with.
7. When so demanded by an officer duly authorized under the Aircraft Rules, 1937, this license and any other relevant documents shall be produced for inspection.
8. The licensee shall be responsible for payment to the concerned authorities of all applicable charges pertaining to the services provided by such authorities in connection with the aerodrome operation such as water supply, electricity supply, telephone lines etc.
9. Licensee shall maintain record of all aircraft landing at and taking-off from the aerodrome.
10. The Licensee shall have legally tenable agreement with CNS and ATM service provider(s) to ensure continuity and reliability of CNS and ATM to ensure the safety of aircraft in the airspace associated with aerodrome, and that proper coordination with the agencies responsible for aeronautical information services, meteorological services, security and other areas related to safety are established.
11. The aerodrome shall at all reasonable times be open to use by any aircraft in the service of the Central Government.
12. The licensee shall ensure that during the validity of the license the capability of the services/facilities, etc. is not degraded below the notified level.
13. The licensee is to submit the application for renewal in prescribed proforma along with relevant enclosures and fee, at least 2 months before expiry of license to the Director General of Civil Aviation. The license may be renewed if DGCA is satisfied that all requirements have been fulfilled.
14. Other requirements of Central Government and State Government as applicable shall be complied with.

License No. AL/Public/ 014

15. The aerodrome meets the design criteria and reference code 4E as defined in the CAR Section 4 Series B Part I and designed for operation of B-747-400 type or equivalent aircraft.
16. The licensee shall maintain ARFF category defined in the Aerodrome manual or as notified by NOTAM issued in this regards.
17. The aerodrome is licensed for use in IFR (All weather) / VFR-(Day) conditions.
18. Any other conditions :-
 - i) Actions required to be completed by the licensee for consideration of renewal of license validity as contained in Annexure-I, hereto.

Portion of map showing exact location of aerodrome.



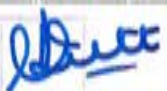
License No. AL/Public/ 014

SCHEDULE-II

VALIDITY OF THE LICENSE

Jaipur International Airport, Jaipur

(Name & Place of Aerodrome)

FROM	TO	SIGNATURE
07-10-2022	06-04-2023 (Provisional)	 
07 APR 2023	06 OCT 2027	 

Annexure to Sl. No. 18 of General Conditions of license.

Actions required to be taken by the licensee for consideration of renewal of license validity of *Jaipur International Airport, Jaipur*:-

- i. Submit the quarterly progress report on pending observations contained in this office inspection report and on self-assessed non-compliances based on CAR provisions.
- ii. Submit exemption application complete in all respect for non-compliances identified (if any) for aerodrome facilities in CAR Section 4 Series B Part I and observations raised by DGCA.
- iii. Continue to develop the operating procedures for all activities required to be performed for operation and maintenance of the aerodrome and carry out safety assessment of the same.
- iv. Submit updated SMS Implementation status at the aerodrome.



Annexure- 3
Environment Monitoring Report

ENVIRONMENT MONITORING REPORT

OCTOBER - 2024

PREPARED FOR

M/s. Jaipur International Airport Limited

***(Formerly known as Adani Jaipur
International Airport Ltd)***

Sanganer, Jaipur, Rajasthan, 302017.

PREPARED BY

JM EnviroLab Pvt.Ltd.

Consulting Engineers, Scientists & Trainers NABL Accredited Laboratory

ISO: 17025:2017, 9001 14001 & 45001 Certified Organization

Certificate No : TC-6821

***Registered. Office & Environmental
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Phase -4 Gurugram Haryana.***

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TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/A/241003001**

Date of Reporting: **06/11/2024**

Analysis Completion date: **06/11/2024**

Analysis Start Date: **03/10/2024**

Monitoring Period: **01/10/2024 to 30/10/2024**

Monthly Monitoring: **October 2024**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Latitude: **26° 49' 22.04" N**

Sample Collected By: **Mr. Harish Sahu (Field Co-ordinator)**

Longitude: **75° 48' 41.50" E**

Sampling Location: **Nearby runway (Terminal-01)**

Protocol Used: **IS-5182**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

Instrument Used for Sampling: **RDS & FPS**

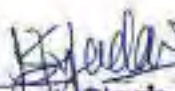
TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m ³)	Particulate Matter (PM2.5) (µg/m ³)	Nitrogen Dioxide (NO ₂) (µg/m ³)	Sulphur Dioxide (SO ₂) (µg/m ³)	Carbon Monoxide (CO) (mg/m ³)
01/10/2024 to 02/10/2024	59.8	20.8	16.4	7.8	0.70
04/10/2024 to 05/10/2024	63.1	22.1	16.7	8.1	0.73
08/10/2024 to 09/10/2024	67.7	24.4	17.0	8.3	0.75
11/10/2024 to 12/10/2024	74.0	26.4	17.9	8.6	0.80
15/10/2024 to 18/10/2024	67.9	22.9	17.3	8.0	0.76
18/10/2024 to 19/10/2024	62.5	21.6	16.7	7.7	0.71
22/10/2024 to 23/10/2024	66.3	24.1	17.4	8.3	0.77
25/10/2024 to 26/10/2024	71.2	25.9	17.7	8.7	0.79
29/10/2024 to 30/10/2024	75.5	26.5	18.2	8.9	0.82
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report


Ritika Saini
 Tested by


Harish Sahu
 Checked by


Omprakash Yadav
 Authorized Signatory

Note:

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**TEST REPORT**

Name & Address of Unit:	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Report No.:	JME/A/241003002
		Date of Reporting:	05/11/2024
		Analysis Completion date:	05/11/2024
		Analysis Start Date:	03/10/2024
		Monitoring Period:	01/10/2024 to 30/10/2024
		Monthly Monitoring:	October 2024
Client Representative:	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Latitude:	26° 50' 04.90" N
Sample Collected By:	Mr. Harish Sahu (Field Co-ordinator)	Longitude:	75° 47' 39.12" E
Sampling Location:	Near to 33 kva substation	Protocol Used:	IS-5182
Sample Description:	AMBIENT AIR QUALITY MONITORING	Instrument Used for Sampling:	RDS & FPS

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m3)	Particulate Matter (PM2.5) (µg/m3)	Nitrogen Dioxide (NO2) (µg/m3)	Sulphur Dioxide (SO2) (µg/m3)	Carbon Monoxide (CO) (mg/m3)
01/10/2024 to 02/10/2024	63.1	23.2	16.9	8.6	0.75
04/10/2024 to 05/10/2024	59.4	24.0	17.3	8.9	0.79
08/10/2024 to 09/10/2024	71.7	26.2	17.5	9.1	0.81
11/10/2024 to 12/10/2024	76.0	29.0	19.6	10.2	0.89
15/10/2024 to 16/10/2024	71.3	25.1	18.0	9.5	0.82
18/10/2024 to 19/10/2024	67.9	24.2	17.7	9.0	0.77
22/10/2024 to 23/10/2024	74.1	25.7	18.1	9.6	0.80
25/10/2024 to 26/10/2024	78.9	29.4	18.5	10.4	0.84
29/10/2024 to 30/10/2024	82.3	31.3	20.2	10.7	0.93
NAAQS*	100	50	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Ritika Saini
Ritika Saini
Tested by

Deepak Singh
Deepak Singh
Checked by

Sita Ram Yadav
Sita Ram Yadav
Authorized Signatory

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TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sangarer, Jaipur, Rajasthan, 302017**

Report No.: **JME/A/241003003**

Date of Reporting: **05/11/2024**

Analysis Completion date: **05/11/2024**

Analysis Start Date: **03/10/2024**

Monitoring Period: **01/10/2024 to 30/10/2024**

Monthly Monitoring: **October 2024**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Latitude: **26° 82' 73.65" N**

Sample Collected By: **Mr. Harish Sahu (Field Co-ordinator)**

Longitude: **75° 84' 41.71" E**

Sampling Location: **27 and cross gate**

Protocol Used: **IS-5182**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

Instrument Used for Sampling: **RDS & FPS**

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m ³)	Particulate Matter (PM2.5) (µg/m ³)	Nitrogen Dioxide (NO ₂) (µg/m ³)	Sulphur Dioxide (SO ₂) (µg/m ³)	Carbon Monoxide (CO) (mg/m ³)
01/10/2024 to 02/10/2024	56.4	19.5	15.5	6.8	0.61
04/10/2024 to 05/10/2024	61.0	20.1	15.8	7.1	0.63
08/10/2024 to 09/10/2024	64.7	22.0	16.0	7.4	0.65
11/10/2024 to 12/10/2024	69.2	26.8	17.9	8.2	0.72
15/10/2024 to 16/10/2024	65.9	21.2	17.2	8.0	0.69
18/10/2024 to 19/10/2024	61.2	20.8	16.5	7.4	0.60
22/10/2024 to 23/10/2024	65.6	21.3	16.9	8.2	0.68
25/10/2024 to 26/10/2024	67.1	23.5	17.2	8.6	0.70
29/10/2024 to 30/10/2024	72.4	24.1	17.8	8.9	0.75
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report


Ritika Saini
 Tested by


Deepak Singh
 Checked by


Sita Yadav
 Authorized Signatory

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**TEST REPORT**

Sample Number: **JME/AIAL/AN/01** Report No.: **JME/AN/241024011**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017 Party Ref. No.: **Nil**
 Reporting Date: **26/10/2024**
 Analysis Completion Date: **26/10/2024**
 Analysis Start Date: **24/10/2024**
 Receipt Date: **24/10/2024**

Sample Description: **AMBIENT NOISE LEVEL MONITORING****General Information**

Client Representative (Name) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
 Sample collected by : **Mr. Harish Sahu (Field Co-ordinator)**
 Sampling Location : **South Boundary Nearby Runway Terminal - 1**
 Latitude : **26° 49' 22.50" N**
 Longitude : **75° 48' 41.60" E**
 Equipment Used to Monitoring : **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Clear Sky**
 Date of Monitoring : **21/10/2024 - 22/10/2024**
 Time of Monitoring : **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring, (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 34°C, Min 23°C**
 Surrounding activity : **Human & Aircraft runway Activities**
 Sampling & Analysis Protocol : **IS 9889: 2014**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9889	57.7	52.9	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	—	75.0	70.0	dB(A)

End of Report

Ritika Saini
Ritika Saini
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

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**TEST REPORT**

Sample Number: **JME/AIAL/AN/02** Report No.: **JME/AN/241024012**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Party Ref. No.: **Nil**
Airport Ltd.) Sanganer, Jaipur, Rajasthan, Reporting Date: **26/10/2024**
302017 Analysis Completion Date: **26/10/2024**
 Analysis Start Date: **24/10/2024**
 Sample Description: **AMBIENT NOISE LEVEL MONITORING** Receipt Date: **24/10/2024**

General Information

Client Representative (Name & Designation) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
 Sample collected by : **Mr. Harish Sahu (Field Co-ordinator)**
 Sampling Location : **North Boundary Nearby Runway Terminal - 2**
 Latitude : **28° 49 30.60" N**
 Longitude : **75° 48 24.21" E**
 Equipment Used to Monitoring: **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Clear Sky**
 Date of Monitoring : **22/10/2024 - 23/10/2024**
 Time of Monitoring : **06:00 to 08:00 Hrs.**
 Actual duration of Monitoring, (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 38°C, Min 22°C**
 Surrounding activity : **Human & Aircraft runway Activities**
 Sampling & Analysis Protocol : **IS 9989: 2014**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	59.0	62.6	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	—	75.0	70.0	dB(A)

End of Report

Ritika Saini
 Tested by

Dhanraj Singh
 Checked by

Sita Ram Yadav
 Authorized Signatory

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**TEST REPORT**

Sample Number: **JME/AIAL/AN/03** Report No.: **JME/AN/241024013**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.6 F-04**
(Formerly known as Adani Jaipur International Party Ref. No.: **Nil**
Airport Ltd.) Sanganer, Jaipur, Rajasthan, Reporting Date: **26/10/2024**
302017 Analysis Completion Date: **26/10/2024**
 Analysis Start Date: **24/10/2024**
 Receipt Date: **24/10/2024**

Sample Description: **AMBIENT NOISE LEVEL MONITORING****General Information**

Client Representative (Name): **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
 Sample collected by: **Mr. Harish Sahu (Field Co-ordinator)**
 Sampling Location: **Parking Terminal- 2**
 Latitude: **26° 49 45.25" N**
 Longitude: **75° 48 14.90" E**
 Equipment Used to Monitoring: **Sound Level Meter**
 Instrument code: **JME/SLM/01/20**
 Instrument calibration status: **Calibrated**
 Meteorological condition during monitoring: **Clear Sky**
 Date of Monitoring: **23/10/2024 - 24/10/2024**
 Time of Monitoring: **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring, (minutes): **24 Hrs.**
 Ambient Temperature (°C): **Max 35°C, Min 21°C**
 Surrounding activity: **Human, Vehicles & Aircraft Activities**
 Sampling & Analysis Protocol: **IS 9989: 2014**
 Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	56.8	53.0	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	--	75.0	70.0	dB(A)

End of Report

Ritika Saini
Ritika Saini
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

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TC-0021

TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/AN/241018026**

Reporting Date: **22/10/2024**

Equipment Used to Monitoring: **Sound Level Meter**

Sample Description: **AMBIENT NOISE LEVEL MONITORING**

Instrument code: **JME/SLM/01/20**

Sample Collected By: **Mr. Harish Sahu (Field Co-ordinator)**

Duration of Monitoring: **24 Hours**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Protocol Used: **IS-9889**

Latitude: **26°49'45.55" N**

Longitude: **75°51' 00.59" E**

TEST RESULTS

Name of Location	Date of Monitoring	Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)
		Leq in dB (A)	Leq in dB (A)
Towards East Direction of Airport (Near to Mahal Road)	11/10/2024 to 12/10/2024	52.0	42.3
	12/10/2024 to 13/10/2024	55.7	44.7
	13/10/2024 to 14/10/2024	54.4	43.4
	14/10/2024 to 15/10/2024	52.6	42.7
	15/10/2024 to 16/10/2024	52.1	41.9
	16/10/2024 to 17/10/2024	51.4	40.7
	17/10/2024 to 18/10/2024	54.8	43.3
	Leq (A)	53.3	42.7

CPCB NOISE STANDARDS

Category of Zones	Leq in dB(A)	
	Day	Night
Industrial	75	70
Commercial	65	55
Residential	55	45
Silence Zone	50	40

- Day Time is from 6.00 AM to 10.00 PM.
 - Night Time is reckoned between 10.00 PM to 6.00 AM
 - Silence Zone is defined as an area up to 100m around premises of Hospitals, Educational Institutions and Courts. Use of vehicle horn, loudspeaker and bursting of crackers is banned in these zones.
- Note: Mixed categories of areas be declared as one of the four above mentioned categories by the competent Authority and the corresponding standards shall apply

End of Report

Ritika Saini
Ritika Saini
Tested by

Deepak Singh
Deepak Singh
Checked by

Omprakash Yadav
Omprakash Yadav
Authorized Signatory

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CIN No.: U04102HR2011PTC085759



TC-0021

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sangarer, Jaipur, Rajasthan, 302017**

Report No.: **JME/AN/241011014**

Reporting Date: **16/10/2024**

Equipment Used to Monitoring: **Sound Level Meter**

Sample Description: **AMBIENT NOISE LEVEL MONITORING**

Instrument code: **JME/SLM/01/20**

Sample Collected By: **Mr. Harish Sahu (Field Co-ordinator)**

Duration of Monitoring: **24 Hours**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Protocol Used: **IS-9989**

Latitude: **26°49' 5.55" N**

Longitude: **75°47'31.92" E**

TEST RESULTS

Name of Location	Date of Monitoring	Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)
		Leq in dB (A)	Leq in dB (A)
Towards West Direction of Airport (Near to Tonk Road)	04/10/2024 to 05/10/2024	51.1	41.1
	05/10/2024 to 06/10/2024	49.5	40.5
	06/10/2024 to 07/10/2024	52.3	42.2
	07/10/2024 to 08/10/2024	50.6	41.9
	08/10/2024 to 09/10/2024	53.9	42.3
	09/10/2024 to 10/10/2024	52.2	41.6
	10/10/2024 to 11/10/2024	54.3	43.2
	Leq (A)	52.0	41.8

CPCB NOISE STANDARDS

Category of Zones	Leq in dB(A)	
	Day	Night
Industrial	75	70
Commercial	65	55
Residential	55	45
Silence Zone	50	40

1. Day Time is from 6.00 AM to 10.00 PM.
 2. Night Time is reckoned between 10.00 PM to 6.00 AM
 3. Silence Zone is defined as an area up to 100m around premises of Hospitals, Educational Institutions and Courts. Use of vehicle horn, loudspeaker and bursting of crackers is banned in these zones.
- Note: Mixed categories of areas be declared as one of the four above mentioned categories by the competent Authority and the corresponding standards shall apply

End of Report

Rishi
Rishi Saini

Tested by

Deepak Singh
Deepak Singh
Checked by

Sita Ram Yadav
Sita Ram Yadav
Authorized Signatory

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**TEST REPORT**

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/241019041
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	25/10/2024
		Analysis Completion Date	25/10/2024
Sample Description	WASTE WATER	Analysis Start Date	19/10/2024
Sampling Location	STP Outlet T-2	Sample Receipt Date	19/10/2024
		Sampling Date	18/10/2024
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
Latitude	26° 49' 42.99" N	Parameter Required	As per work order
Longitude	75° 48' 30.64" E	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.77	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	230.0	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	Chemical Oxygen Demand	IS : 3025 (Part-58)	37.0	mg/l	250
5.	Biochemical Oxygen Demand (3 Days at 27°C)	IS : 3025 (Part-44)	8.1	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	4.0	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	18.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	110.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 0.4)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Srishti Mehta

Tested by

Rajkumar Tiwari

Checked by

Rajkumar Tiwari

Authorized Signatory**Note:**

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TEST REPORT

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/241019041/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	25/10/2024
		Analysis Completion Date	25/10/2024
Sample Description	WASTE WATER	Analysis Start Date	19/10/2024
Sampling Location	STP Outlet T-2	Sample Receipt Date	19/10/2024
		Sampling Date	18/10/2024
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 49' 42.99" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 48' 30.64" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Fecal Coliform	IS : 1622	70	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	6.0	mg/l	-

****End of Report****

Srishti Mishra
Tested by

Abhishek Mishra
Checked by

Rajkumar Yadav
Authorized Signatory

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**TEST REPORT**

Sample Number **JME/AIAL/WW/03**
 Name & Address of Unit **M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd)
 Sanganer, Jaipur, Rajasthan, 302017**

Sample Description **WASTE WATER**
 Sampling Location **STP Outlet T-1**

Client Representative (Name & Designation) **Mr. Omprakash Yadav
 (Lead Environment & Sustainability)**
 Sample collected by (Name & Designation) **Mr. Harish Sahu (Field Co-ordinator)**

Latitude **26° 81' 99.62" N**
 Longitude **75° 79' 98.25" E**

Report No **JME/WW/241019043**
 Format No. **7.5 F-01**
 Party Reference No. **Nil**
 Reporting Date **25/10/2024**
 Analysis Completion Date **25/10/2024**

Analysis Start Date **19/10/2024**
 Sample Receipt Date **19/10/2024**
 Sampling Date **18/10/2024**
 Sampling Type **Grab**

Preservation **Refrigerated**
 Sample Quantity **2.0 Litre**
 Parameter Required **As per work order**
 Sampling & Analysis Protocol **IS 3025, APHA 23rd Edition 2017**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.58	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	160.0	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	Chemical Oxygen Demand	IS : 3025 (Part-58)	32.0	mg/l	250
5.	Biochemical Oxygen Demand (3 Days at 27°C)	IS : 3025 (Part-44)	6.1	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	2.8	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	15.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	60.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 0.4)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Sachin
Tested by

Abhishek Tiwari
Checked by

Rajkumar Yadav
Authorized Signatory

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TEST REPORT

Sample Number	JME/AIAL/WW/03	Report No	JME/WW/241019043/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	26/10/2024
		Analysis Completion Date	25/10/2024
Sample Description	WASTE WATER	Analysis Start Date	19/10/2024
Sampling Location	STP Outlet T-1	Sample Receipt Date	19/10/2024
		Sampling Date	18/10/2024
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 81' 99.62" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 79' 98.25" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Fecal Coliform	IS : 1622	40	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	5.70	mg/l	-

****End of Report****

Sushil
Sushil Tiwari
Tested by

Rajkumar Yadav
Rajkumar Yadav
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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TEST REPORT

Sample Number: JME/AIAL/GW/01
Name & Address of Unit: M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017
Sample Description: WATER (Ground)
Sample Location: Major Side Operational Area 1
Client Representative (Name & Designation): Mr. Om Prakash Yadav
Sample collected by (Name & Designation): Mr. Haris Sahu (Field Co-ordinator)
Latitude: 26° 49' 20.92" N
Longitude: 75° 48' 36.15" E
Protocol Used: IS 3025 (P-I), APHA 23rd Edition 2017

Report No.: JME/GW/241007021
Format No.: 7.5 F-01
Party Reference: Nil
Reporting Date: 12/10/2024
Analysis Completion Date: 12/10/2024
Analysis Start Date: 07/10/2024
Receipt Date: 07/10/2024
Sampling Date: 05/10/2024
Sampling Type: Grab
Preservation: Refrigerated
Sample Quantity: 2.0 litre
Parameter Required: As per work order

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	pH (at 25°C)	IS 3025 (Part 11)	7.56	-	6.5 to 8.5	No Relaxation
2.	Color	IS 3025 (Part 4)	BDL (DL 1.0)	Hazen	5	15
3.	Turbidity	IS 3025 (Part 10)	BDL (DL 1.0)	NTU	1	5
4.	Odour	IS 3025 (Part 5)	Agreeable	-	Agreeable	Agreeable
5.	Taste	IS 3025 (Part 8)	Agreeable	-	Agreeable	Agreeable
6.	Total Dissolved Solids	IS 3025 (Part 16)	306.0	mg/l	500	2000
7.	Free Residual Chlorine	IS 3025 (Part 26)	BDL (DL 0.2)	mg/l	0.2	1
8.	Nitrate (as NO ₃)	IS 3025 (Part 34)	2.08	mg/l	45	No Relaxation
9.	Fluoride (as F)	APHA 23rd Edition, 4500-F-D	0.63	mg/l	1.0	1.5
10.	Total Hardness as CaCO ₃	IS 3025 (Part 21)	130.65	mg/l	200	600
11.	Calcium as Ca	IS 3025 (Part 40)	28.64	mg/l	75	200
12.	Magnesium as Mg	IS 3025 (Part 46)	14.38	mg/l	30	100
13.	Sulphate (as SO ₄)	APHA (23rd edition) 4500-SO ₄ -C/D/E	14.40	mg/l	200	400
14.	Chloride (as Cl)	IS 3025 (Part 32)	44.49	mg/l	250	1000
15.	Boron as B	IS 3025 (Part 57)	BDL (DL 0.20)	mg/l	0.5	2.4
16.	Total Alkalinity as CaCO ₃	IS 3025 (Part-23)	145.2	mg/l	200	600
17.	Sulphide (as H ₂ S)	IS 3025 (Part 29)	BDL (DL 0.05)	mg/l	0.05	No Relaxation
18.	Anionic Detergent (as MBAS)	APHA (23rd edition) 5440 C	BDL (DL 0.02)	mg/l	0.2	1.0
19.	Chloramines as Cl ₂	APHA (23rd edition) 4500 Cl-G	BDL (DL 0.01)	mg/l	4.0	No Relaxation
20.	Ammonia (NH ₃ -N)	IS 3025 (Part 34)	BDL (DL 0.50)	mg/l	0.5	No Relaxation
21.	Phenol (as C ₆ H ₅ -OH)	APHA (23rd edition) 5540-Phenol-C/D	BDL (DL 0.001)	mg/l	0.001	0.002

Tested by
Sushil Mishra

Checked by
Ajay Kumar

Authorized Signatory
Rajiv Kumar

Page 1 of 2

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**TEST REPORT**Sample Number: **JME/AIAL/GW/01**Report No.: **JME/GW/241007021**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Iron (as Fe)	IS 3025 (Part 53)	0.54	mg/l	1.0	No Relaxation
23.	Zinc (as Zn)	IS 3025 (Part 49)	BDL(DL 0.0005)	mg/l	5	15
24.	Aluminum (as Al)	IS 3025 (Part 55)	BDL(DL 0.03)	mg/l	0.03	0.2
25.	Mercury (as Hg)	IS 3025 (Part 48)	BDL(DL 0.001)	mg/l	0.001	No Relaxation
26.	Cadmium (as Cd)	IS 3025 (Part 41)	BDL(DL 0.002)	mg/l	0.003	No Relaxation
27.	Selenium (as Se)	IS 3025 (Part 56)	BDL(DL 0.005)	mg/l	0.01	No Relaxation
28.	Arsenic (as As)	IS 3025 (Part 37)	BDL(DL 0.002)	mg/l	0.01	No Relaxation
29.	Cyanide (as CN)	IS 3025 (Part 27)	BDL(DL 0.02)	mg/l	0.05	No Relaxation
30.	Lead (as Pb)	IS 3025 (Part 47)	BDL(DL 0.008)	mg/l	0.01	No Relaxation
31.	Barium as Ba	IS 15302	BDL(DL 0.001))	mg/l	0.7	No Relaxation
32.	Chromium (Cr)	IS 3025 (Part 52)	BDL(DL 0.002)	mg/l	0.05	No Relaxation
33.	Silver (Ag)	IS 13428	BDL(DL 0.05)	mg/l	0.1	No Relaxation
34.	Copper (Cu)	IS 3025 (Part 42)	BDL(DL 0.02)	mg/l	0.05	1.5
35.	Manganese (Mn)	IS 3025 (Part 59)	BDL (DL 0.01)	mg/l	0.1	0.3
36.	Nickel (as Ni)	IS 3025 (Part 54)	BDL (DL 0.005)	mg/l	0.02	No Relaxation

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Shashi Mittal
Tested by

Abhishek Tiwari
Checked by

Rajkumar Yadav
Authorized Signatory**Note:**

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TEST REPORT

Sample Number: **JME/AIAL/GW/01** Report No.: **JME/GW/241007021/N**

Name & Address of Unit: **M/s. Jaipur International Airport Limited**
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017 Format No.: **7.5 F-01**

Sample Description: **WATER (Ground)** Party Reference: **Nil**

Sample Location: **Majar Side Operational Area 1** Reporting Date: **12/10/2024**

Client Representative: **Mr. Om Prakash Yadav** Analysis Completion: **12/10/2024**

(Name & Designation): Sample collected by: **Mr. Haris Sahu (Field Co-ordinator)** Analysis Start Date: **07/10/2024**

(Name & Designation): Latitude: **26° 49' 20.92" N** Receipt Date: **07/10/2024**

Longitude: **75° 48' 36.15" E** Sampling Date: **05/10/2024**

Protocol Used: **IS 3025 (P-I), APHA 23rd Edition 2017** Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	Mineral Oil	APHA 23rd Edition, 5520 C	BDL(DL 0.05)	mg/l	0.5	No Relaxation
2.	Molybdenum (as Mo)	APHA 23rd Edition, 3111 B	BDL(DL 0.1)	mg/l	0.07	No Relaxation
3.	Polynuclear Aromatic Hydrocarbons(as PAH)	APHA 23rd Edition, 6440	ND(DL0.0001)	mg/l	0.0001	No Relaxation
4.	Polychlorinated Biphenyls (PCBs)	APHA 23rd Edition, 6630	ND(DL0.0001)	mg/l	0.0005	No Relaxation
Trihalomethanes (THM)						
5.	Bromoform	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
6.	Dibromochloromethane,	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
7.	Bromodichloromethane,	APHA 23rd Edition, 6232	ND(DL0.02)	mg/l	0.06	No Relaxation
8.	Chloroform, mg/L	APHA 23rd Edition, 6232	ND(DL0.1)	mg/l	0.2	No Relaxation
Bacteriological Testing						
9.	E-Coli	IS:1622-2019	Absent	MPN/100ml	Absent	—
10.	Total coliform	IS:1622-2019	Absent	MPN/100ml	Absent	—
Pesticide Residues, µg/L						
11.	Alachlor	AOAC	ND [DL0.1]	µg/l		20
12.	α-HCH	AOAC	ND [DL0.0075]	µg/l		0.01
13.	β-HCH	AOAC	ND [DL0.01]	µg/l		0.04
14.	γ-HCH	AOAC	ND [DL0.1]	µg/l		2
15.	δ-HCH	AOAC	ND [DL0.01]	µg/l		0.04
16.	o,p- DDD	AOAC	ND [DL0.1]	µg/l		1
17.	p,p- DDD	AOAC	ND [DL0.1]	µg/l		1
18.	o,p-DDE	AOAC	ND[DL0.1]	µg/l		1
19.	p,p-DDE	AOAC	ND [DL0.1]	µg/l		1
20.	o,p-DDT	AOAC	ND [DL0.1]	µg/l		1
21.	p,p-DDT	AOAC	ND [DL0.1]	µg/l		1

Page 1 of 2

Shuchi Mehta
Shuchi Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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TEST REPORT

Sample Number: JME/AIAL/GW/01

Report No.: JME/GW/241007021/N

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Endosulfan – α	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
23.	Endosulfan – β	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
24.	Endosulfan Sulfate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
25.	Butachlor	AOAC	ND [DL0.1]	$\mu\text{g/l}$		125
26.	Monocrotophos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		1
27.	Chlorpyrifos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
28.	Phorate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2
29.	2,4- Dichlorophenoxyacetic	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
30.	Methyl parathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.3
31.	Malathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		190
32.	Aldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
33.	Dieldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
34.	Isoproturon	AOAC	ND [DL0.1]	$\mu\text{g/l}$		9
35.	Ethion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		3
36.	Atrazine	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2

Note: BDL- Below Detection Limit, DL- Detection Limit, ND- Not Detected

End of Report

Page 2 of 2

Sachin
Sachin Sharma
Tested by

Abhishek
Abhishek Tiwari
Checked by

Rajkumar
Rajkumar
Authorized Signatory

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TEST REPORT

Sample Number: JME/AIAL/GW/02 **Report No.:** JME/GW/241007034
Name & Address of Unit: M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017 **Format No.:** 7.5 F-01
Sample Description: WATER (Ground) **Party Reference:** Nil
Sample Location: Major Side Operational Area-2 **Reporting Date:** 12/10/2024
Client Representative Mr. Om Prakash Yadav **Analysis Completion Date:** 12/10/2024
(Name & Designation): **Analysis Start Date:** 07/10/2024
Sample collected by Mr. Haris Sahu (Field Co-ordinator) **Receipt Date:** 07/10/2024
(Name & Designation): **Sampling Date:** 05/10/2024
Latitude : 26° 49' 22.89" N **Sampling Type:** Grab
Longitude : 75° 48' 44.07" E **Preservation:** Refrigerated
Protocol Used: IS 3025 (P-I), APHA 23rd Edition 2017 **Sample Quantity:** 2.0 litre
Parameter Required: As per work order

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	pH (at 25°C)	IS 3025 (Part 11)	7.50	-	6.5 to 8.5	No Relaxation
2.	Color	IS 3025 (Part 4)	BDL(DL 1.0)	Hazen	5	15
3.	Turbidity	IS 3025 (Part 10)	BDL(DL 1.0)	NTU	1	5
4.	Odour	IS 3025 (Part 5)	Agreeable	-	Agreeable	Agreeable
5.	Taste	IS 3025 (Part 8)	Agreeable	-	Agreeable	Agreeable
6.	Total Dissolved Solids	IS 3025 (Part 16)	352.0	mg/l	500	2000
7.	Free Residual Chlorine	IS 3025 (Part 26)	BDL (DL 0.2)	mg/l	0.2	1
8.	Nitrate (as NO3)	IS 3025 (Part 34)	4.28	mg/l	45	No Relaxation
9.	Fluoride (as F)	APHA 23rd Edition, 4500-F- D	0.51	mg/l	1.0	1.5
10.	Total Hardness as CaCO3	IS 3025 (Part 21)	156.82	mg/l	200	600
11.	Calcium as Ca	IS 3025 (Part 40)	31.7	mg/l	75	200
12.	Magnesium as Mg	IS 3025 (Part 46)	18.86	mg/l	30	100
13.	Sulphate (as SO4)	APHA (23rd edition) 4500-SO4-C/D/E	9.05	mg/l	200	400
14.	Chloride (as Cl)	IS 3025 (Part 32)	49.01	mg/l	250	1000
15.	Boron as B	IS 3025 (Part 57)	BDL (DL 0.20)	mg/l	0.5	2.4
16.	Total Alkalinity as CaCO3	IS 3025 (Part-23)	180.0	mg/l	200	600
17.	Sulphide (as H2S)	IS 3025 (Part 29)	BDL (DL 0.05)	mg/l	0.05	No Relaxation
18.	Anionic Detergent (as MBAS)	APHA (23rd edition) 5440 C	BDL (DL 0.02)	mg/l	0.2	1.0
19.	Chloramines as Cl2	APHA (23rd edition) 4500 Cl-G	BDL (DL 0.01)	mg/l	4.0	No Relaxation
20.	Ammonia (NH3-N)	IS 3025 (Part 34)	BDL (DL 0.50)	mg/l	0.5	No Relaxation
21.	Phenol (as C6H5-OH)	APHA (23rd edition) 5540-Phenol-C/D	BDL (DL 0.001)	mg/l	0.001	0.002

Tested by

Checked by

Authorized Signatory

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TEST REPORTSample Number: **JME/AIAL/GW/02**Report No.: **JME/GW/241007034**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Iron (as Fe)	IS 3025 (Part 53)	0.35	mg/l	1.0	No Relaxation
23.	Zinc (as Zn)	IS 3025 (Part 49)	BDL(DL 0.0005)	mg/l	5	15
24.	Aluminum (as Al)	IS 3025 (Part 55)	BDL(DL 0.03)	mg/l	0.03	0.2
25.	Mercury (as Hg)	IS 3025 (Part 48)	BDL(DL 0.001)	mg/l	0.001	No Relaxation
26.	Cadmium (as Cd)	IS 3025 (Part 41)	BDL(DL 0.002)	mg/l	0.003	No Relaxation
27.	Selenium (as Se)	IS 3025 (Part 56)	BDL(DL 0.005)	mg/l	0.01	No Relaxation
28.	Arsenic (as As)	IS 3025 (Part 37)	BDL(DL 0.002)	mg/l	0.01	No Relaxation
29.	Cyanide (as CN)	IS 3025 (Part 27)	BDL(DL 0.02)	mg/l	0.05	No Relaxation
30.	Lead (as Pb)	IS 3025 (Part 47)	BDL(DL 0.008)	mg/l	0.01	No Relaxation
31.	Barium as Ba	IS 15302	BDL(DL 0.001))	mg/l	0.7	No Relaxation
32.	Chromium (Cr)	IS 3025 (Part 52)	BDL(DL 0.002)	mg/l	0.05	No Relaxation
33.	Silver (Ag)	IS 13428	BDL(DL 0.05)	mg/l	0.1	No Relaxation
34.	Copper (Cu)	IS 3025 (Part 42)	BDL(DL 0.02)	mg/l	0.05	1.5
35.	Manganese (Mn)	IS 3025 (Part 59)	BDL(DL 0.01)	mg/l	0.1	0.3
36.	Nickel (as Ni)	IS 3025 (Part 54)	BDL(DL 0.005)	mg/l	0.02	No Relaxation

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Sushil Mehta
Sushil Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Raj Kumar Yadav
Raj Kumar Yadav
Authorized Signatory

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TEST REPORT

Sample Number: **JME/AIAL/GW/02**

Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017**

Sample Description: **WATER (Ground)**

Sample Location: **Majar Side Operational Area-2**

Client Representative (Name & Designation): **Mr. Om Prakash Yadav**

Sample collected by (Name & Designation): **Mr. Haris Sahu (Field Co-ordinator)**

Latitude : **26° 49' 22.89" N**

Longitude : **75° 48' 44.07" E**

Protocol Used : **IS 3025 (P-I), APHA 23rd Edition 2017**

Report No.: **JME/GW/241007034/N**

Formal No.: **7.5 F-01**

Party Reference: **Nil**

Reporting Date: **12/10/2024**

Analysis Completion Date: **12/10/2024**

Analysis Start Date: **07/10/2024**

Receipt Date: **07/10/2024**

Sampling Date: **05/10/2024**

Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	Mineral Oil	APHA 23rd Edition, 5520 C	BDL(DL 0.05)	mg/l	0.5	No Relaxation
2.	Molybdenum (as Mo)	APHA 23rd Edition, 3111 B	BDL(DL 0.1)	mg/l	0.07	No Relaxation
3.	Polynuclear Aromatic Hydrocarbons(as PAH)	APHA 23rd Edition, 6440	ND(DL0.0001)	mg/l	0.0001	No Relaxation
4.	Polychlorinated Biphenyls (PCBs)	APHA 23rd Edition, 6630	ND(DL0.0001)	mg/l	0.0005	No Relaxation
Trihalomethanes (THM)						
5.	Bromoform	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
6.	Dibromochloromethane,	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
7.	Bromodichloromethane,	APHA 23rd Edition, 6232	ND(DL0.02)	mg/l	0.06	No Relaxation
8.	Chloroform, mg/L	APHA 23rd Edition, 6232	ND(DL0.1)	mg/l	0.2	No Relaxation
Bacteriological Testing						
9.	E-Coli	IS:1622-2019	Absent	MPN/100ml	Absent	—
10.	Total coliform	IS:1622-2019	Absent	MPN/100ml	Absent	—
Pesticide Residues, µg/L						
11.	Alachlor	AOAC	ND [DL0.1]	µg/l		20
12.	α-HCH	AOAC	ND [DL0.0075]	µg/l		0.01
13.	β-HCH	AOAC	ND [DL0.01]	µg/l		0.04
14.	γ-HCH	AOAC	ND [DL0.1]	µg/l		2
15.	δ-HCH	AOAC	ND [DL0.01]	µg/l		0.04
16.	o,p- DDD	AOAC	ND [DL0.1]	µg/l		1
17.	p,p- DDD	AOAC	ND [DL0.1]	µg/l		1
18.	o,p-DDE	AOAC	ND[DL0.1]	µg/l		1
19.	p,p-DDE	AOAC	ND [DL0.1]	µg/l		1
20.	o,p-DDT	AOAC	ND [DL0.1]	µg/l		1
21.	p,p-DDT	AOAC	ND [DL0.1]	µg/l		1

Shreshth
Shreshth Mishra

Tested by

Abhishek Tiwari
Abhishek Tiwari

Checked by

Prakruti Mishra
Prakruti Mishra

Authorized Signatory

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TEST REPORT

Sample Number: JME/AIAL/GW/02

Report No.: JME/GW/241007034/N

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Endosulfan - α	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
23.	Endosulfan - β	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
24.	Endosulfan Sulfate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
25.	Butachlor	AOAC	ND [DL0.1]	$\mu\text{g/l}$		125
26.	Monocrotophos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		1
27.	Chlorpyrifos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
28.	Phorate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2
29.	2,4- Dichlorophenoxyacetic	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
30.	Methyl parathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.3
31.	Malathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		190
32.	Aldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
33.	Dieldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
34.	Isoproturon	AOAC	ND [DL0.1]	$\mu\text{g/l}$		9
35.	Ethion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		3
36.	Atrazine	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2

Note: BDL- Below Detection Limit, DL- Detection Limit, ND- Not Detected

****End of Report****

Sushil Mehta
Sushil Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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70-9001

TEST REPORT

Sample Number: **JME/AIAL/GW/04**

Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017**

Sample Description: **WATER (Ground)**

Sample Location: **Behind MT Workshop**

Client Representative
(Name & Designation): **Mr. Om Prakash Yadav**

Sample collected by
(Name & Designation): **Mr. Haris Sahu (Field Co-ordinator)**

Latitude : **26° 49' 43.39" N**

Longitude : **75° 48' 39.25" E**

Protocol Used : **IS 3025 (P-I), APHA 23rd Edition 2017**

Report No.: **JME/GW/241007025**

Format No.: **7.5 F-01**

Party Reference: **Nil**

Reporting Date: **12/10/2024**

Analysis Completion Date: **12/10/2024**

Analysis Start Date: **07/10/2024**

Receipt Date: **07/10/2024**

Sampling Date: **05/10/2024**

Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	pH (at 25°C)	IS 3025 (Part 11)	7.37	-	6.5 to 8.5	No Relaxation
2.	Color	IS 3025 (Part 4)	BDL (DL 1.0)	Hazen	5	15
3.	Turbidity	IS 3025 (Part 10)	BDL (DL 1.0)	NTU	1	5
4.	Odour	IS 3025 (Part 5)	Agreeable	-	Agreeable	Agreeable
5.	Taste	IS 3025 (Part 8)	Agreeable	-	Agreeable	Agreeable
6.	Total Dissolved Solids	IS 3025 (Part 16)	412.0	mg/l	500	2000
7.	Free Residual Chlorine	IS 3025 (Part 26)	BDL (DL 0.2)	mg/l	0.2	1
8.	Nitrate (as NO ₃)	IS 3025 (Part 34)	7.75	mg/l	45	No Relaxation
9.	Fluoride (as F)	APHA 23rd Edition, 4500-F-D	0.28	mg/l	1.0	1.5
10.	Total Hardness as CaCO ₃	IS 3025 (Part 21)	248.6	mg/l	200	600
11.	Calcium as Ca	IS 3025 (Part 40)	61.35	mg/l	75	200
12.	Magnesium as Mg	IS 3025 (Part 45)	23.17	mg/l	30	100
13.	Sulphate (as SO ₄)	APHA (23rd edition) 4500-SO ₄ -C/D/E	15.68	mg/l	200	400
14.	Chloride (as Cl)	IS 3025 (Part 32)	54.04	mg/l	250	1000
15.	Boron as B	IS 3025 (Part 57)	BDL (DL 0.20)	mg/l	0.5	2.4
16.	Total Alkalinity as CaCO ₃	IS 3025 (Part-23)	251.0	mg/l	200	600
17.	Sulphide (as H ₂ S)	IS 3025 (Part 29)	BDL (DL 0.05)	mg/l	0.05	No Relaxation
18.	Anionic Detergent (as MBAS)	APHA (23rd edition) 5440 C	BDL (DL 0.02)	mg/l	0.2	1.0
19.	Chloramines as Cl ₂	APHA (23rd edition) 4500 Cl-G	BDL (DL 0.01)	mg/l	4.0	No Relaxation
20.	Ammonia (NH ₃ -N)	IS 3025 (Part 34)	BDL (DL 0.50)	mg/l	0.5	No Relaxation
21.	Phenol (as C ₆ H ₅ -OH)	APHA (23rd edition) 5540-Phenol-C/D	BDL (DL 0.001)	mg/l	0.001	0.002

Sushil K. Mittal
Tested by

Abhishek Tiwari
Checked by

Raj Kumar Verma
Authorized Signatory

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Corporate Office

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Gurugram-122011(Haryana)



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**TEST REPORT**Sample Number: **JME/AIAL/GW/04**Report No.: **JME/GW/241007025**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Iron (as Fe)	IS 3025 (Part 53)	0.37	mg/l	1.0	No Relaxation
23.	Zinc (as Zn)	IS 3025 (Part 49)	BDL(DL 0.0005)	mg/l	5	15
24.	Aluminum (as Al)	IS 3025 (Part 55)	BDL(DL 0.03)	mg/l	0.03	0.2
25.	Mercury (as Hg)	IS 3025 (Part 48)	BDL(DL 0.001)	mg/l	0.001	No Relaxation
26.	Cadmium (as Cd)	IS 3025 (Part 41)	BDL(DL 0.002)	mg/l	0.003	No Relaxation
27.	Selenium (as Se)	IS 3025 (Part 56)	BDL(DL 0.005)	mg/l	0.01	No Relaxation
28.	Arsenic (as As)	IS 3025 (Part 37)	BDL(DL 0.002)	mg/l	0.01	No Relaxation
29.	Cyanide (as CN)	IS 3025 (Part 27)	BDL(DL 0.02)	mg/l	0.05	No Relaxation
30.	Lead (as Pb)	IS 3025 (Part 47)	BDL(DL 0.008)	mg/l	0.01	No Relaxation
31.	Barium as Ba	IS 15302	BDL(DL 0.001)	mg/l	0.7	No Relaxation
32.	Chromium (Cr)	IS 3025 (Part 52)	BDL(DL 0.002)	mg/l	0.05	No Relaxation
33.	Silver (Ag)	IS 13428	BDL(DL 0.05)	mg/l	0.1	No Relaxation
34.	Copper (Cu)	IS 3025 (Part 42)	BDL(DL 0.02)	mg/l	0.05	1.5
35.	Manganese (Mn)	IS 3025 (Part 59)	BDL(DL 0.01)	mg/l	0.1	0.3
36.	Nickel (as Ni)	IS 3025 (Part 54)	BDL(DL 0.005)	mg/l	0.02	No Relaxation

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Page 2 of 2


Sushmita
 Tested by


Abhishek Tiwari
 Checked by


Rajkumar Yadav
 Authorized Signatory
Note

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TEST REPORT

Sample Number: JME/AIAL/GW/04
Name & Address of Unit: M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017
Sample Description: WATER (Ground)
Sample Location: Behind MT Workshop
Client Representative (Name & Designation): Mr. Om Prakash Yadav
Sample collected by (Name & Designation): Mr. Haris Sahu (Field Co-ordinator)
Latitude: 26° 49' 43.39" N
Longitude: 75° 48' 39.25" E
Protocol Used: IS 3025 (P-I), APHA 23rd Edition 2017

Report No.: JME/GW/241007025/N
Format No.: 7.5 F-01
Party Reference: Nil
Reporting Date: 12/10/2024
Analysis Completion Date: 12/10/2024
Analysis Start Date: 07/10/2024
Receipt Date: 07/10/2024
Sampling Date: 05/10/2024
Sampling Type: Grab
Preservation: Refrigerated
Sample Quantity: 2.0 litre
Parameter Required: As per work order

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1	Mineral Oil	APHA 23rd Edition, 5520 C	BDL(DL 0.05)	mg/l	0.5	No Relaxation
2	Molybdenum (as Mo)	APHA 23rd Edition, 3111 B	BDL(DL 0.1)	mg/l	0.07	No Relaxation
3	Polynuclear Aromatic Hydrocarbons(as PAH)	APHA 23rd Edition, 6440	ND(DL0.0001)	mg/l	0.0001	No Relaxation
4	Polychlorinated Biphenyls (PCBs)	APHA 23rd Edition, 6630	ND(DL0.0001)	mg/l	0.0005	No Relaxation
Trihalomethanes (THM)						
5	Bromoform	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
6	Dibromochloromethane,	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
7	Bromodichloromethane,	APHA 23rd Edition, 6232	ND(DL0.02)	mg/l	0.08	No Relaxation
8	Chloroform, mg/L	APHA 23rd Edition, 6232	ND(DL0.1)	mg/l	0.2	No Relaxation
Bacteriological Testing						
9	E-Coli	IS:1622-2019	Absent	MPN/100ml	Absent	—
10	Total coliform	IS:1622-2019	Absent	MPN/100ml	Absent	—
Pesticide Residues, µg/L						
11	Alachlor	AOAC	ND (DL0.1)	µg/l		20
12	α-HCH	AOAC	ND (DL0.0075)	µg/l		0.01
13	β-HCH	AOAC	ND (DL0.01)	µg/l		0.04
14	γ-HCH	AOAC	ND (DL0.1)	µg/l		2
15	δ-HCH	AOAC	ND (DL0.01)	µg/l		0.04
16	o,p- DDD	AOAC	ND (DL0.1)	µg/l		1
17	p,p- DDD	AOAC	ND (DL0.1)	µg/l		1
18	o,p-DDE	AOAC	ND(DL0.1)	µg/l		1
19	p,p-DDE	AOAC	ND (DL0.1)	µg/l		1
20	o,p-DDT	AOAC	ND (DL0.1)	µg/l		1
21	p,p-DDT	AOAC	ND (DL0.1)	µg/l		1

Page 1 of 2

Swish
Sushil Mishra

Tested by

Abhinav Tiwari

Checked by

ENVIROLAB PVT
Rajkumar

Authorized Signatory

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TEST REPORT

Sample Number: JME/AIAL/GW/04

Report No.: JME/GW/241007025/N

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Endosulfan - α	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
23.	Endosulfan - β	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
24.	Endosulfan Sulfate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
25.	Butachlor	AOAC	ND [DL0.1]	$\mu\text{g/l}$		125
26.	Monocrotophos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		1
27.	Chlorpyrifos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
28.	Phorate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2
29.	2,4- Dichlorophenoxyacetic	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
30.	Methyl parathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.3
31.	Malathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		190
32.	Aldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
33.	Dieldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
34.	Isoproturon	AOAC	ND [DL0.1]	$\mu\text{g/l}$		9
35.	Ethion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		3
36.	Atrazine	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2

Note: BDL- Below Detection Limit, DL- Detection Limit, ND- Not Detected

End of Report

Shishu Menta

Tested by

Adhishak Tiwari

Checked by

Rajkumar Yadav

Authorized Signatory

Page 2 of 2

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TEST REPORT

Sample Number: JME/AIAL/GW/06
Name & Address of Unit: M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017
Sample Description: WATER (Ground)
Sample Location: Arrival Terminal-2
Client Representative (Name & Designation): Mr. Om Prakash Yadav
Sample collected by (Name & Designation): Mr. Haris Sahu (Field Co-ordinator)
Latitude: 26° 49' 42.58" N
Longitude: 75° 48' 17.62" E
Protocol Used: IS 3025 (P-I), APHA 23rd Edition 2017

Report No.: JME/GW/241007026
Format No.: 7.5 F-01
Party Reference: Nil
Reporting Date: 14/10/2024
Analysis Completion Date: 12/10/2024
Analysis Start Date: 07/10/2024
Receipt Date: 07/10/2024
Sampling Date: 05/10/2024
Sampling Type: Grab
Preservation: Refrigerated
Sample Quantity: 2.0 litre
Parameter Required: As per work order

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	pH (at 25°C)	IS 3025 (Part 11)	7.47	-	6.5 to 8.5	No Relaxation
2.	Color	IS 3025 (Part 4)	BDL (DL 1.0)	Hazen	5	15
3.	Turbidity	IS 3025 (Part 10)	BDL (DL 1.0)	NTU	1	5
4.	Odour	IS 3025 (Part 5)	Agreeable	-	Agreeable	Agreeable
5.	Taste	IS 3025 (Part 8)	Agreeable	-	Agreeable	Agreeable
6.	Total Dissolved Solids	IS 3025 (Part 16)	311.0	mg/l	500	2000
7.	Free Residual Chlorine	IS 3025 (Part 26)	BDL (DL 0.2)	mg/l	0.2	1
8.	Nitrate (as NO ₃)	IS 3025 (Part 34)	10.84	mg/l	45	No Relaxation
9.	Fluoride (as F)	APHA 23rd Edition, 4500-F-D	0.33	mg/l	1.0	1.5
10.	Total Hardness as CaCO ₃	IS 3025 (Part 21)	172.0	mg/l	200	600
11.	Calcium as Ca	IS 3025 (Part 40)	31.76	mg/l	75	200
12.	Magnesium as Mg	IS 3025 (Part 46)	22.53	mg/l	30	100
13.	Sulphate (as SO ₄)	APHA (23rd edition) 4500-SO ₄ -C/D/E	9.96	mg/l	200	400
14.	Chloride (as Cl)	IS 3025 (Part 32)	69.71	mg/l	250	1000
15.	Boron as B	IS 3025 (Part 57)	BDL (DL 0.20)	mg/l	0.5	2.4
16.	Total Alkalinity as CaCO ₃	IS 3025 (Part-23)	190.0	mg/l	200	600
17.	Sulphide (as H ₂ S)	IS 3025 (Part 29)	BDL (DL 0.05)	mg/l	0.05	No Relaxation
18.	Anionic Detergent (as MBAS)	APHA (23rd edition) 5440 C	BDL (DL 0.02)	mg/l	0.2	1.0
19.	Chloramines as Cl ₂	APHA (23rd edition) 4500 Cl-G	BDL (DL 0.01)	mg/l	4.0	No Relaxation
20.	Ammonia (NH ₃ -N)	IS 3025 (Part 34)	BDL (DL 0.50)	mg/l	0.5	No Relaxation
21.	Phenol (as C ₆ H ₅ -OH)	APHA (23rd edition) 5540-Phenol-C/D	BDL (DL 0.001)	mg/l	0.001	0.002

Sushant
Sushant Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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**TEST REPORT**Sample Number: **JME/AIAL/GW/06**Report No.: **JME/GW/241007026**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Iron (as Fe)	IS 3025 (Part 53)	0.30	mg/l	1.0	No Relaxation
23.	Zinc (as Zn)	IS 3025 (Part 49)	BDL(DL 0.0005)	mg/l	5	15
24.	Aluminum (as Al)	IS 3025 (Part 55)	BDL(DL 0.03)	mg/l	0.03	0.2
25.	Mercury (as Hg)	IS 3025 (Part 48)	BDL(DL 0.001)	mg/l	0.001	No Relaxation
26.	Cadmium (as Cd)	IS 3025 (Part 41)	BDL(DL 0.002)	mg/l	0.003	No Relaxation
27.	Selenium (as Se)	IS 3025 (Part 56)	BDL(DL 0.005)	mg/l	0.01	No Relaxation
28.	Arsenic (as As)	IS 3025 (Part 37)	BDL(DL 0.002)	mg/l	0.01	No Relaxation
29.	Cyanide (as CN)	IS 3025 (Part 27)	BDL(DL 0.02)	mg/l	0.05	No Relaxation
30.	Lead (as Pb)	IS 3025 (Part 47)	BDL(DL 0.008)	mg/l	0.01	No Relaxation
31.	Barium as Ba	IS 15302	BDL(DL 0.001)	mg/l	0.7	No Relaxation
32.	Chromium (Cr)	IS 3025 (Part 52)	BDL(DL 0.002)	mg/l	0.05	No Relaxation
33.	Silver (Ag)	IS 13428	BDL(DL 0.05)	mg/l	0.1	No Relaxation
34.	Copper (Cu)	IS 3025 (Part 42)	BDL(DL 0.02)	mg/l	0.05	1.5
35.	Manganese (Mn)	IS 3025 (Part 59)	BDL(DL 0.01)	mg/l	0.1	0.3
36.	Nickel (as Ni)	IS 3025 (Part 54)	BDL(DL 0.005)	mg/l	0.02	No Relaxation

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****Sushant
Sushant Mohan

Tested by

Abhishek Tiwari

Checked by

Rajkumar Yadav

Authorized Signatory

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TEST REPORT

Sample Number: JME/AIAL/GW/06
 Name & Address of Unit: M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd)
 Sanganer, Jaipur, Rajasthan, 302017
 Sample Description: WATER (Ground)
 Sample Location: Arrival Terminal-2
 Client Representative (Name & Designation): Mr. Om Prakash Yadav
 Sample collected by (Name & Designation): Mr. Haris Sahu (Field Co-ordinator)
 Latitude: 26° 49' 42.58" N
 Longitude: 75° 48' 17.62" E
 Protocol Used: IS 3025 (P-I), APHA 23rd Edition 2017

Report No.: JME/GW/241007026/N
 Format No.: 7.5 F-01
 Party Reference: Nil
 Reporting Date: 12/10/2024
 Analysis Completion Date: 12/10/2024
 Analysis Start Date: 07/10/2024
 Receipt Date: 07/10/2024
 Sampling Date: 05/10/2024
 Sampling Type: Grab
 Preservation: Refrigerated
 Sample Quantity: 2.0 litre
 Parameter Required: As per work order

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	Mineral Oil	APHA 23rd Edition, 5520 C	BDL(DL 0.05)	mg/l	0.5	No Relaxation
2.	Molybdenum (as Mo)	APHA 23rd Edition, 3111 B	BDL(DL 0.1)	mg/l	0.07	No Relaxation
3.	Polynuclear Aromatic Hydrocarbons(as PAH)	APHA 23rd Edition, 8440	ND(DL0.0001)	mg/l	0.0001	No Relaxation
4.	Polychlorinated Biphenyls (PCBs)	APHA 23rd Edition, 8630	ND(DL0.0001)	mg/l	0.0005	No Relaxation
Trihalomethanes (THM)						
5.	Bromoform	APHA 23rd Edition, 8232	ND(DL0.05)	mg/l	0.1	No Relaxation
6.	Dibromochloromethane,	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
7.	Bromodichloromethane,	APHA 23rd Edition, 6232	ND(DL0.02)	mg/l	0.06	No Relaxation
8.	Chloroform, mg/L	APHA 23rd Edition, 6232	ND(DL0.1)	mg/l	0.2	No Relaxation
Bacteriological Testing						
9.	E-Coli	IS:1622-2019	Absent	MPN/100ml	Absent	---
10.	Total coliform	IS:1622-2019	Absent	MPN/100ml	Absent	---
Pesticide Residues, µg/L						
11.	Atachlor	AOAC	ND [DL0.1]	µg/l		20
12.	α-HCH	AOAC	ND [DL0.0075]	µg/l		0.01
13.	β-HCH	AOAC	ND [DL0.01]	µg/l		0.04
14.	γ-HCH	AOAC	ND [DL0.1]	µg/l		2
15.	δ-HCH	AOAC	ND [DL0.01]	µg/l		0.04
16.	o,p- DDD	AOAC	ND [DL0.1]	µg/l		1
17.	p,p- DDD	AOAC	ND [DL0.1]	µg/l		1
18.	o,p-DDE	AOAC	ND(DL0.1)	µg/l		1
19.	p,p-DDE	AOAC	ND [DL0.1]	µg/l		1
20.	o,p-DDT	AOAC	ND [DL0.1]	µg/l		1
21.	p,p-DDT	AOAC	ND [DL0.1]	µg/l		1

Srishti
Srishti Mishra

Tested by

Haris Sahu
Haris Sahu

Checked by

Haris Sahu
Haris Sahu

Authorized Signatory

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TEST REPORTSample Number: **JME/AIAL/GW/06**Report No.: **JME/GW/241007026/N**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Endosulfan - α	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
23.	Endosulfan - β	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
24.	Endosulfan Sulfate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
25.	Butachlor	AOAC	ND [DL0.1]	$\mu\text{g/l}$		125
26.	Monocrotophos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		1
27.	Chlorpyrifos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
28.	Phorate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2
29.	2,4- Dichlorophenoxyacetic	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
30.	Methyl parathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.3
31.	Malathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		190
32.	Aldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
33.	Dieldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
34.	Isoproturon	AOAC	ND [DL0.1]	$\mu\text{g/l}$		9
35.	Ethion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		3
36.	Atrazine	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2

Note: BDL- Below Detection Limit, DL- Detection Limit, ND- Not Detected

****End of Report****

Sushil Sharma
Sushil Sharma
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Page 2 of 2
Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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J.M. ENVIROLAB PVT. LTD.

CIN No. U74300HR2011PTC028756



Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: **JME/AIAL/GW/07**

Name & Address of Unit: **M/s. Jaipur International Airport Limited**
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017

Sample Description: **WATER (Ground)**

Sample Location: **Near By Porta Cabin**

Client Representative (Name & Designation): **Mr. Om Prakash Yadav**

Sample collected by (Name & Designation): **Mr. Haris Sahu (Field Co-ordinator)**

Latitude : **26° 49' 41.35" N**

Longitude : **75° 48' 11.28" E**

Protocol Used : **IS 3025 (P-I), APHA 23rd Edition 2017**

Report No.: **JME/GW/241007027**

Format No.: **7.5 F-01**

Party Reference: **Nil**

Reporting Date: **12/10/2024**

Analysis Completion Date: **12/10/2024**

Analysis Start Date: **07/10/2024**

Receipt Date: **07/10/2024**

Sampling Date: **05/10/2024**

Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	pH (at 25°C)	IS 3025 (Part 11)	7.41	-	6.5 to 8.5	No Relaxation
2.	Color	IS 3025 (Part 4)	BDL (DL 1.0)	Hazen	5	15
3.	Turbidity	IS 3025 (Part 10)	BDL (DL 1.0)	NTU	1	5
4.	Odour	IS 3025 (Part 5)	Agreeable	-	Agreeable	Agreeable
5.	Taste	IS 3025 (Part 8)	Agreeable	-	Agreeable	Agreeable
6.	Total Dissolved Solids	IS 3025 (Part 18)	332.0	mg/l	500	2000
7.	Free Residual Chlorine	IS 3025 (Part 26)	BDL (DL 0.2)	mg/l	0.2	1
8.	Nitrate (as NO ₃)	IS 3025 (Part 34)	17.89	mg/l	45	No Relaxation
9.	Fluoride (as F)	APHA 23rd Edition, 4500-F- D	0.41	mg/l	1.0	1.5
10.	Total Hardness as CaCO ₃	IS 3025 (Part 21)	178.0	mg/l	200	600
11.	Calcium as Ca	IS 3025 (Part 40)	36.85	mg/l	75	200
12.	Magnesium as Mg	IS 3025 (Part 46)	20.82	mg/l	30	100
13.	Sulphate (as SO ₄)	APHA (23rd edition) 4500-SO ₄ -C/D/E	12.71	mg/l	200	400
14.	Chloride (as Cl)	IS 3025 (Part 32)	44.68	mg/l	250	1000
15.	Boron as B	IS 3025 (Part 57)	BDL (DL 0.20)	mg/l	0.5	2.4
16.	Total Alkalinity as CaCO ₃	IS 3025 (Part-23)	180.0	mg/l	200	600
17.	Sulphide (as H ₂ S)	IS 3025 (Part 29)	BDL (DL 0.05)	mg/l	0.05	No Relaxation
18.	Anionic Detergent (as MBAS)	APHA (23rd edition) 5440 C	BDL (DL 0.02)	mg/l	0.2	1.0
19.	Chloramines as Cl ₂	APHA (23rd edition) 4500 Cl-G	BDL (DL 0.01)	mg/l	4.0	No Relaxation
20.	Ammonia (NH ₃ -N)	IS 3025 (Part 34)	BDL (DL 0.50)	mg/l	0.5	No Relaxation
21.	Phenol (as C ₆ H ₅ -OH)	APHA (23rd edition) 5540-Phenol-C/D	BDL (DL 0.001)	mg/l	0.001	0.002

Sachin
Sachin Mittal
Tested by

Abhishek Tiwari
Checked by

Raj Kumar Yadav
Authorized Signatory

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**TEST REPORT**Sample Number: **JME/AIAL/GW/07**Report No.: **JME/GW/241007027**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Iron (as Fe)	IS 3025 (Part 53)	0.29	mg/l	1.0	No Relaxation
23.	Zinc (as Zn)	IS 3025 (Part 49)	BDL(DL 0.0005)	mg/l	5	15
24.	Aluminum (as Al)	IS 3025 (Part 55)	BDL(DL 0.03)	mg/l	0.03	0.2
25.	Mercury (as Hg)	IS 3025 (Part 48)	BDL(DL 0.001)	mg/l	0.001	No Relaxation
26.	Cadmium (as Cd)	IS 3025 (Part 41)	BDL(DL 0.002)	mg/l	0.003	No Relaxation
27.	Selenium (as Se)	IS 3025 (Part 56)	BDL(DL 0.005)	mg/l	0.01	No Relaxation
28.	Arsenic (as As)	IS 3025 (Part 37)	BDL(DL 0.002)	mg/l	0.01	No Relaxation
29.	Cyanide (as CN)	IS 3025 (Part 27)	BDL(DL 0.02)	mg/l	0.05	No Relaxation
30.	Lead (as Pb)	IS 3025 (Part 47)	BDL(DL 0.008)	mg/l	0.01	No Relaxation
31.	Barium as Ba	IS 15302	BDL(DL 0.001))	mg/l	0.7	No Relaxation
32.	Chromium (Cr)	IS 3025 (Part 52)	BDL(DL 0.002)	mg/l	0.05	No Relaxation
33.	Silver (Ag)	IS 13428	BDL(DL 0.05)	mg/l	0.1	No Relaxation
34.	Copper (Cu)	IS 3025 (Part 42)	BDL(DL 0.02)	mg/l	0.05	1.5
35.	Manganese (Mn)	IS 3025 (Part 59)	BDL(DL 0.01)	mg/l	0.1	0.3
36.	Nickel (as Ni)	IS 3025 (Part 54)	BDL(DL 0.005)	mg/l	0.02	No Relaxation

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Srishti Mishra
Tested by

Anshu Tiwari
Checked by

Rangam Yadav
Authorized Signatory**Notes:**

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TEST REPORT

Sample Number: **JME/AJAL/GW/07**

Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur
International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017**

Sample Description: **WATER (Ground)**

Sample Location: **Near By Porta Cabin**

Client Representative
(Name & Designation): **Mr. Om Prakash Yadav**

Sample collected by
(Name & Designation): **Mr. Haris Sahu (Field Co-ordinator)**

Latitude : **26° 49' 41.35" N**

Longitude : **75° 48' 11.28" E**

Protocol Used : **IS 3025 (P-I), APHA 23rd Edition 2017**

Report No.: **JME/GW/241007027/N**

Format No.: **7.5 F-01**

Party Reference: **Nil**

Reporting Date: **12/10/2024**

Analysis Completion Date: **12/10/2024**

Analysis Start Date: **07/10/2024**

Receipt Date: **07/10/2024**

Sampling Date: **05/10/2024**

Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	Mineral Oil	APHA 23rd Edition, 5520 C	BDL(DL 0.05)	mg/l	0.5	No Relaxation
2.	Molybdenum (as Mo)	APHA 23rd Edition, 3111 B	BDL(DL 0.1)	mg/l	0.07	No Relaxation
3.	Polynuclear Aromatic Hydrocarbons(as PAH)	APHA 23rd Edition, 6440	ND(DL0.0001)	mg/l	0.0001	No Relaxation
4.	Polychlorinated Biphenyls (PCBs)	APHA 23rd Edition, 6630	ND(DL0.0001)	mg/l	0.0005	No Relaxation
Trihalomethanes (THM)						
5.	Bromoform	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
6.	Dibromochloromethane,	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
7.	Bromodichloromethane,	APHA 23rd Edition, 6232	ND(DL0.02)	mg/l	0.06	No Relaxation
8.	Chloroform, mg/L	APHA 23rd Edition, 6232	ND(DL0.1)	mg/l	0.2	No Relaxation
Bacteriological Testing						
9.	E-Coli	IS:1622-2019	Absent	MPN/100ml	Absent	—
10.	Total coliform	IS:1622-2019	Absent	MPN/100ml	Absent	—
Pesticide Residues, µg/L						
11.	Alachlor	AOAC	ND (DL0.1)	µg/l		20
12.	α-HCH	AOAC	ND (DL0.0075)	µg/l		0.01
13.	β-HCH	AOAC	ND (DL0.01)	µg/l		0.04
14.	γ-HCH	AOAC	ND (DL0.1)	µg/l		2
15.	δ-HCH	AOAC	ND (DL0.01)	µg/l		0.04
16.	o,p- DDD	AOAC	ND (DL0.1)	µg/l		1
17.	p,p- DDD	AOAC	ND (DL0.1)	µg/l		1
18.	o,p-DDE	AOAC	ND(DL0.1)	µg/l		1
19.	p,p-DDE	AOAC	ND (DL0.1)	µg/l		1
20.	o,p-DDT	AOAC	ND (DL0.1)	µg/l		1
21.	p,p-DDT	AOAC	ND (DL0.1)	µg/l		1

Srishti Mishra

Tested by

Anil Kumar Tiwari

Checked by

Rajkumar Yadav

Authorized Signatory

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TEST REPORTSample Number: **JME/AIAL/GW/07**Report No.: **JME/GW/241007027/N**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Endosulfan - α	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
23.	Endosulfan - β	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
24.	Endosulfan Sulfate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
25.	Butachlor	AOAC	ND [DL0.1]	$\mu\text{g/l}$		125
26.	Monocrotophos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		1
27.	Chlorpyrifos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
28.	Phorate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2
29.	2,4- Dichlorophenoxyacetic	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
30.	Methyl parathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.3
31.	Malathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		190
32.	Aldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
33.	Dieldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
34.	Isoproturon	AOAC	ND [DL0.1]	$\mu\text{g/l}$		9
35.	Ethion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		3
36.	Atrazine	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2

Note: BDL- Below Detection Limit, DL- Detection Limit, ND- Not Detected

****End of Report****

Page 2 of 2

Seemant
Tested by

Ashish Tiwari
Checked by

Rajkumar
Authorized Signatory

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Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

**TEST REPORT**

Sample Number: **JME/AIAL/GW/08**

Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur
International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017**

Sample Description: **WATER (Ground)**

Sample Location: **Solar Panel-2**

Client Representative
(Name & Designation): **Mr. Om Prakash Yadav**

Sample collected by
(Name & Designation): **Mr. Haris Sahu (Field Co-ordinator)**

Latitude : **26° 49' 23.93" N**

Longitude : **75° 49' 12.83" E**

Protocol Used : **IS 3025 (P-I), APHA 23rd Edition 2017**

Report No.: **JME/GW/241007024**

Format No.: **7.5 F-01**

Party Reference: **Nil**

Reporting Date: **12/10/2024**

Analysis Completion: **12/10/2024**

Analysis Start Date: **07/10/2024**

Receipt Date: **07/10/2024**

Sampling Date: **05/10/2024**

Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	pH (at 25°C)	IS 3025 (Part 11)	7.54	-	6.5 to 8.5	No Relaxation
2.	Color	IS 3025 (Part 4)	BDL (DL 1.0)	Hazen	5	15
3.	Turbidity	IS 3025 (Part 10)	BDL (DL 1.0)	NTU	1	5
4.	Odour	IS 3025 (Part 5)	Agreeable	-	Agreeable	Agreeable
5.	Taste	IS 3025 (Part 8)	Agreeable	-	Agreeable	Agreeable
6.	Total Dissolved Solids	IS 3025 (Part 16)	407.0	mg/l	500	2000
7.	Free Residual Chlorine	IS 3025 (Part 26)	BDL (DL 0.2)	mg/l	0.2	1
8.	Nitrate (as NO ₃)	IS 3025 (Part 34)	10.03	mg/l	45	No Relaxation
9.	Fluoride (as F)	APHA 23rd Edition, 4500-F-D	0.51	mg/l	1.0	1.5
10.	Total Hardness as CaCO ₃	IS 3025 (Part 21)	238.0	mg/l	200	600
11.	Calcium as Ca	IS 3025 (Part 40)	61.92	mg/l	75	200
12.	Magnesium as Mg	IS 3025 (Part 46)	20.25	mg/l	30	100
13.	Sulphate (as SO ₄)	APHA (23rd edition) 4500-SO ₄ -C/D/E	7.53	mg/l	200	400
14.	Chloride (as Cl)	IS 3025 (Part 32)	55.28	mg/l	250	1000
15.	Boron as B	IS 3025 (Part 57)	BDL (DL 0.20)	mg/l	0.5	2.4
16.	Total Alkalinity as CaCO ₃	IS 3025 (Part-23)	235.0	mg/l	200	600
17.	Sulphide (as H ₂ S)	IS 3025 (Part 29)	BDL (DL 0.05)	mg/l	0.05	No Relaxation
18.	Anionic Detergent (as MBAS)	APHA (23rd edition) 5440 C	BDL (DL 0.02)	mg/l	0.2	1.0
19.	Chloramines as Cl ₂	APHA (23rd edition) 4500 Cl-G	BDL (DL 0.01)	mg/l	4.0	No Relaxation
20.	Ammonia (NH ₃ -N)	IS 3025 (Part 34)	BDL (DL 0.50)	mg/l	0.5	No Relaxation
21.	Phenol (as C ₆ H ₅ -OH)	APHA (23rd edition) 5540-Phenol-C/D	BDL (DL 0.001)	mg/l	0.001	0.002

Seetha
Tested by

Haris Sahu
Checked by

Page 1 of 2
Haris Sahu
Authorized Signatory

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Corporate Office

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TEST REPORT

Sample Number: JME/AIAL/GW/08

Report No.: JME/GW/241007024

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Iron (as Fe)	IS 3025 (Part 53)	0.25	mg/l	1.0	No Relaxation
23.	Zinc (as Zn)	IS 3025 (Part 49)	BDL(DL 0.0005)	mg/l	5	15
24.	Aluminum (as Al)	IS 3025 (Part 55)	BDL(DL 0.03)	mg/l	0.03	0.2
25.	Mercury (as Hg)	IS 3025 (Part 48)	BDL(DL 0.001)	mg/l	0.001	No Relaxation
26.	Cadmium (as Cd)	IS 3025 (Part 41)	BDL(DL 0.002)	mg/l	0.003	No Relaxation
27.	Selenium (as Se)	IS 3025 (Part 56)	BDL(DL 0.005)	mg/l	0.01	No Relaxation
28.	Arsenic (as As)	IS 3025 (Part 37)	BDL(DL 0.002)	mg/l	0.01	No Relaxation
29.	Cyanide (as CN)	IS 3025 (Part 27)	BDL(DL 0.02)	mg/l	0.05	No Relaxation
30.	Lead (as Pb)	IS 3025 (Part 47)	BDL(DL 0.008)	mg/l	0.01	No Relaxation
31.	Barium as Ba	IS 15302	BDL(DL 0.001)	mg/l	0.7	No Relaxation
32.	Chromium (Cr)	IS 3025 (Part 52)	BDL(DL 0.002)	mg/l	0.05	No Relaxation
33.	Silver (Ag)	IS 13428	BDL(DL 0.05)	mg/l	0.1	No Relaxation
34.	Copper (Cu)	IS 3025 (Part 42)	BDL(DL 0.02)	mg/l	0.05	1.5
35.	Manganese (Mn)	IS 3025 (Part 59)	BDL(DL 0.01)	mg/l	0.1	0.3
36.	Nickel (as Ni)	IS 3025 (Part 54)	BDL(DL 0.005)	mg/l	0.02	No Relaxation

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Seishoh
Srinivasan

Tested by

Amisha
Amisha Puri

Checked by



Authorized Signatory

Page 2 of 2

Notes:

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TEST REPORT

Sample Number: JME/AIAL/GW/08 Report No.: JME/GW/241007024/N

Name & Address of Unit: M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017 Format No.: 7.5 F-01

Sample Description: WATER (Ground) Party Reference: Nil

Sample Location: Solar Panel-2 Reporting Date: 12/10/2024

Client Representative: Mr. Om Prakash Yadav Analysis Completion Date: 12/10/2024

(Name & Designation): Mr. Haris Sahu (Field Co-ordinator) Analysis Start Date: 07/10/2024

Sample collected by: (Name & Designation): Preservation: Refrigerated

Latitude: 26° 49' 23.93" N Sample Quantity: 2.0 litre

Longitude: 75° 49' 12.83" E Parameter Required: As per work order

Protocol Used: IS 3025 (P-I), APHA 23rd Edition 2017

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	Mineral Oil	APHA 23rd Edition, 5520 C	BDL(DL 0.05)	mg/l	0.5	No Relaxation
2.	Molybdenum (as Mo)	APHA 23rd Edition, 3111 B	BDL(DL 0.1)	mg/l	0.07	No Relaxation
3.	Polynuclear Aromatic Hydrocarbons(as PAH)	APHA 23rd Edition, 6440	ND(DL0.0001)	mg/l	0.0001	No Relaxation
4.	Polychlorinated Biphenyls (PCBs)	APHA 23rd Edition, 6630	ND(DL0.0001)	mg/l	0.0005	No Relaxation
Trihalomethanes (THM)						
5.	Bromoform	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
6.	Dibromochloromethane,	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
7.	Bromodichloromethane,	APHA 23rd Edition, 6232	ND(DL0.02)	mg/l	0.06	No Relaxation
8.	Chloroform, mg/L	APHA 23rd Edition, 6232	ND(DL0.1)	mg/l	0.2	No Relaxation
Bacteriological Testing						
9.	E-Coli	IS:1622-2019	Absent	MPN/100ml	Absent	—
10.	Total coliform	IS:1622-2019	Absent	MPN/100ml	Absent	—
Pesticide Residues, µg/L						
11.	Alachlor	AOAC	ND [DL0.1]	µg/l		20
12.	α-HCH	AOAC	ND [DL0.0075]	µg/l		0.01
13.	β-HCH	AOAC	ND [DL0.01]	µg/l		0.04
14.	γ-HCH	AOAC	ND [DL0.1]	µg/l		2
15.	δ-HCH	AOAC	ND [DL0.01]	µg/l		0.04
16.	o,p- DDD	AOAC	ND [DL0.1]	µg/l		1
17.	p,p- DDD	AOAC	ND [DL0.1]	µg/l		1
18.	o,p-DDE	AOAC	ND[DL0.1]	µg/l		1
19.	p,p-DDE	AOAC	ND [DL0.1]	µg/l		1
20.	o,p-DDT	AOAC	ND [DL0.1]	µg/l		1
21.	p,p-DDT	AOAC	ND [DL0.1]	µg/l		1

Tested by

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Checked by

Checked by

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TEST REPORT

Sample Number: JME/AIAL/GW/08

Report No.: JME/GW/241007024/N

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Endosulfan – α	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
23.	Endosulfan – β	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
24.	Endosulfan Sulfate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
25.	Butachlor	AOAC	ND [DL0.1]	$\mu\text{g/l}$		125
26.	Monocrotophos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		1
27.	Chlorpyrifos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
28.	Phorate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2
29.	2,4- Dichlorophenoxyacetic	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
30.	Methyl parathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.3
31.	Malathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		190
32.	Aldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
33.	Dieldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
34.	Isoproturon	AOAC	ND [DL0.1]	$\mu\text{g/l}$		9
35.	Ethion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		3
36.	Atrazine	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2

Note: BDL- Below Detection Limit, DL- Detection Limit, ND- Not Detected

End of Report

Sushil Mehta

Tested by

Ajayesh Tiwari

Checked by

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Authorized Signatory

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Gurugram-122011(Haryana)



TEST REPORT

Sample Number: JME/AIAL/GW/09 Report No.: JME/GW/241007030

Name & Address of Unit: M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017 Format No.: 7.5 F-01

Sample Description: WATER (Ground) Party Reference: Nil

Sample Location: Solar Panel-1 Reporting Date: 12/10/2024

Client Representative: Mr. Om Prakash Yadav Analysis Completion Date: 12/10/2024

(Name & Designation): Sample collected by: Mr. Haris Sahu (Field Co-ordinator) Analysis Start Date: 07/10/2024

(Name & Designation): Latitude: 26° 49' 26.62" N Receipt Date: 07/10/2024

Longitude: 75° 49' 46.31" E Sampling Date: 05/10/2024

Protocol Used: IS 3025 (P-4), APHA 23rd Edition 2017 Sampling Type: Grab

Preservation: Refrigerated

Sample Quantity: 2.0 litre

Parameter Required: As per work order

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	pH (at 25°C)	IS 3025 (Part 11)	7.43	-	6.5 to 8.5	No Relaxation
2.	Color	IS 3025 (Part 4)	BDL (DL 1.0)	Hazen	5	15
3.	Turbidity	IS 3025 (Part 10)	BDL (DL 1.0)	NTU	1	5
4.	Odour	IS 3025 (Part 5)	Agreeable	-	Agreeable	Agreeable
5.	Taste	IS 3025 (Part 8)	Agreeable	-	Agreeable	Agreeable
6.	Total Dissolved Solids	IS 3025 (Part 16)	469.0	mg/l	500	2000
7.	Free Residual Chlorine	IS 3025 (Part 26)	BDL (DL 0.2)	mg/l	0.2	1
8.	Nitrate (as NO3)	IS 3025 (Part 34)	8.87	mg/l	45	No Relaxation
9.	Fluoride (as F)	APHA 23rd Edition, 4500-F- D	0.40	mg/l	1.0	1.5
10.	Total Hardness as CaCO3	IS 3025 (Part 21)	256.0	mg/l	200	600
11.	Calcium as Ca	IS 3025 (Part 40)	45.62	mg/l	75	200
12.	Magnesium as Mg	IS 3025 (Part 46)	34.5	mg/l	30	100
13.	Sulphate (as SO4)	APHA (23rd edition) 4500-SO4-C/D/E	11.91	mg/l	200	400
14.	Chloride (as Cl)	IS 3025 (Part 32)	45.65	mg/l	250	1000
15.	Boron as B	IS 3025 (Part 57)	BDL (DL 0.20)	mg/l	0.5	2.4
16.	Total Alkalinity as CaCO3	IS 3025 (Part 23)	275.0	mg/l	200	600
17.	Sulphide (as H2S)	IS 3025 (Part 29)	BDL (DL 0.05)	mg/l	0.05	No Relaxation
18.	Anionic Detergent (as MBAS)	APHA (23rd edition) 5440 C	BDL (DL 0.02)	mg/l	0.2	1.0
19.	Chloramines as Cl2	APHA (23rd edition) 4500 Cl-G	BDL (DL 0.01)	mg/l	4.0	No Relaxation
20.	Ammonia (NH3-N)	IS 3025 (Part 34)	BDL (DL 0.50)	mg/l	0.5	No Relaxation
21.	Phenol (as C6H5-OH)	APHA (23rd edition) 5540-Phenol-C/D	BDL (DL 0.001)	mg/l	0.001	0.002

Tested by
Sushant

Checked by
Abhishek Tiwari

Authorized Signatory
Raj Kumar Yadav

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**TEST REPORT**Sample Number: **JME/AIAL/GW/09**Report No.: **JME/GW/241007030**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Iron (as Fe)	IS 3025 (Part 53)	0.20	mg/l	1.0	No Relaxation
23.	Zinc (as Zn)	IS 3025 (Part 49)	BDL(DL 0.0005)	mg/l	5	15
24.	Aluminum (as Al)	IS 3025 (Part 55)	BDL(DL 0.03)	mg/l	0.03	0.2
25.	Mercury (as Hg)	IS 3025 (Part 48)	BDL(DL 0.001)	mg/l	0.001	No Relaxation
26.	Cadmium (as Cd)	IS 3025 (Part 41)	BDL(DL 0.002)	mg/l	0.003	No Relaxation
27.	Selenium (as Se)	IS 3025 (Part 56)	BDL(DL 0.005)	mg/l	0.01	No Relaxation
28.	Arsenic (as As)	IS 3025 (Part 37)	BDL(DL 0.002)	mg/l	0.01	No Relaxation
29.	Cyanide (as CN)	IS 3025 (Part 27)	BDL(DL 0.02)	mg/l	0.05	No Relaxation
30.	Lead (as Pb)	IS 3025 (Part 47)	BDL(DL 0.008)	mg/l	0.01	No Relaxation
31.	Barium as Ba	IS 15302	BDL(DL 0.001))	mg/l	0.7	No Relaxation
32.	Chromium (Cr)	IS 3025 (Part 52)	BDL(DL 0.002)	mg/l	0.05	No Relaxation
33.	Silver (Ag)	IS 13428	BDL(DL 0.05)	mg/l	0.1	No Relaxation
34.	Copper (Cu)	IS 3025 (Part 42)	BDL(DL 0.02)	mg/l	0.05	1.5
35.	Manganese (Mn)	IS 3025 (Part 59)	BDL(DL 0.01)	mg/l	0.1	0.3
36.	Nickel (as Ni)	IS 3025 (Part 54)	BDL(DL 0.005)	mg/l	0.02	No Relaxation

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****Srishti
Srishti Wenta

Tested by

Anshu Tiwari

Checked by

Rajkumar Yadav

Authorized Signatory

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TEST REPORT

Sample Number: JME/AIAL/GW/09

Name & Address of Unit: M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017

Sample Description: WATER (Ground)

Sample Location: Solar Panel-1

Client Representative (Name & Designation): Mr. Om Prakash Yadav

Sample collected by (Name & Designation): Mr. Haris Sahu (Field Co-ordinator)

Latitude: 26° 49' 26.62" N

Longitude: 75° 49' 46.31" E

Protocol Used: IS 3025 (P-I), APHA 23rd Edition 2017

Report No.: JME/GW/241007030/N

Format No.: 7.5 F-01

Party Reference: Nil

Reporting Date: 12/10/2024

Analysis Completion Date: 12/10/2024

Analysis Start Date: 07/10/2024

Receipt Date: 07/10/2024

Sampling Date: 05/10/2024

Sampling Type: Grab

Preservation: Refrigerated

Sample Quantity: 2.0 litre

Parameter Required: As per work order

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	Mineral Oil	APHA 23rd Edition, 5520 C	BDL(DL 0.05)	mg/l	0.5	No Relaxation
2.	Molybdenum (as Mo)	APHA 23rd Edition, 3111 B	BDL(DL 0.1)	mg/l	0.07	No Relaxation
3.	Polynuclear Aromatic Hydrocarbons(as PAH)	APHA 23rd Edition, 6440	ND(DL0.0001)	mg/l	0.0001	No Relaxation
4.	Polychlorinated Biphenyls (PCBs)	APHA 23rd Edition, 6630	ND(DL0.0001)	mg/l	0.0005	No Relaxation
Trihalomethanes (THM)						
5.	Bromoform	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
6.	Dibromochloromethane,	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
7.	Bromodichloromethane,	APHA 23rd Edition, 6232	ND(DL0.02)	mg/l	0.06	No Relaxation
8.	Chloroform, mg/L	APHA 23rd Edition, 6232	ND(DL0.1)	mg/l	0.2	No Relaxation
Bacteriological Testing						
9.	E-Coli	IS:1622-2019	Absent	MPN/100ml	Absent	—
10.	Total coliform	IS:1622-2019	Absent	MPN/100ml	Absent	—
Pesticide Residues, µg/L						
11.	Alachlor	AOAC	ND (DL0.1)	µg/l		20
12.	α-HCH	AOAC	ND (DL0.0075)	µg/l		0.01
13.	β-HCH	AOAC	ND (DL0.01)	µg/l		0.04
14.	γ-HCH	AOAC	ND (DL0.1)	µg/l		2
15.	δ-HCH	AOAC	ND (DL0.01)	µg/l		0.04
16.	o,p- DDD	AOAC	ND (DL0.1)	µg/l		1
17.	p,p- DDD	AOAC	ND (DL0.1)	µg/l		1
18.	o,p-DDE	AOAC	ND(DL0.1)	µg/l		1
19.	p,p-DDE	AOAC	ND (DL0.1)	µg/l		1
20.	o,p-DDT	AOAC	ND (DL0.1)	µg/l		1
21.	p,p-DDT	AOAC	ND (DL0.1)	µg/l		1

Tested by
Sushant Mishra

Checked by
Abhishek Tiwari

Authorized Signatory
Rajkumar Yadav

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TEST REPORTSample Number: **JME/AIAL/GW/09**Report No.: **JME/GW/241007030/N**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Endosulfan – α	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
23.	Endosulfan – β	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
24.	Endosulfan Sulfate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
25.	Butachlor	AOAC	ND [DL0.1]	$\mu\text{g/l}$		125
26.	Monocrotophos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		1
27.	Chlorpyrifos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
28.	Phorate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2
29.	2,4-Dichlorophenoxyacetic	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
30.	Methyl parathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.3
31.	Malathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		190
32.	Aldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
33.	Dieldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
34.	Isoproturon	AOAC	ND [DL0.1]	$\mu\text{g/l}$		9
35.	Ethion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		3
36.	Atrazine	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2

Note: BDL- Below Detection Limit, DL- Detection Limit, ND- Not Detected

****End of Report****

Sushiti
Sushiti Mittal
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Page 2 of 2
Rakumika Verma
Rakumika Verma
Authorized Signatory

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**TEST REPORT**

Sample Number: **JME/AIAL/GW/03**

Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur
International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017**

Sample Description: **WATER (Ground)**

Sample Location: **Terminal-1**

Client Representative
(Name & Designation): **Mr. Om Prakash Yadav**

Sample collected by
(Name & Designation): **Mr. Haris Sahu (Field Co-ordinator)**

Latitude: **26° 49' 12.87" N**

Longitude: **75° 47' 58.98" E**

Protocol Used: **IS 3025 (P-I), APHA 23rd Edition 2017**

Report No.: **JME/GW/241007039**

Format No.: **7.5 F-01**

Party Reference: **Nil**

Reporting Date: **12/10/2024**

Analysis Completion Date: **12/10/2024**

Analysis Start Date: **07/10/2024**

Receipt Date: **07/10/2024**

Sampling Date: **05/10/2024**

Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	pH (at 25°C)	IS 3025 (Part 11)	7.58	-	6.5 to 8.5	No Relaxation
2.	Color	IS 3025 (Part 4)	BDL (DL 1.0)	Hazen	5	15
3.	Turbidity	IS 3025 (Part 10)	BDL (DL 1.0)	NTU	1	5
4.	Odour	IS 3025 (Part 5)	Agreeable	-	Agreeable	Agreeable
5.	Taste	IS 3025 (Part 8)	Agreeable	-	Agreeable	Agreeable
6.	Total Dissolved Solids	IS 3025 (Part 16)	330.0	mg/l	500	2000
7.	Free Residual Chlorine	IS 3025 (Part 26)	BDL (DL 0.2)	mg/l	0.2	1
8.	Nitrate (as NO ₃)	IS 3025 (Part 34)	9.2	mg/l	45	No Relaxation
9.	Fluoride (as F)	APHA 23rd Edition, 4500-F- D	0.61	mg/l	1.0	1.5
10.	Total Hardness as CaCO ₃	IS 3025 (Part 21)	201.02	mg/l	200	600
11.	Calcium as Ca	IS 3025 (Part 40)	33.48	mg/l	75	200
12.	Magnesium as Mg	IS 3025 (Part 46)	28.51	mg/l	30	100
13.	Sulphate (as SO ₄)	APHA (23rd edition) 4500-SO ₄ -C/D/E	10.41	mg/l	200	400
14.	Chloride (as Cl)	IS 3025 (Part 32)	42.82	mg/l	250	1000
15.	Boron as B	IS 3025 (Part 57)	BDL (DL 0.20)	mg/l	0.5	2.4
16.	Total Alkalinity as CaCO ₃	IS 3025 (Part-23)	201.0	mg/l	200	600
17.	Sulphide (as H ₂ S)	IS 3025 (Part 29)	BDL (DL 0.05)	mg/l	0.05	No Relaxation
18.	Anionic Detergent (as MBAS)	APHA (23rd edition) 5440 C	BDL (DL 0.02)	mg/l	0.2	1.0
19.	Chloramines as Cl ₂	APHA (23rd edition) 4500 Cl-G	BDL (DL 0.01)	mg/l	4.0	No Relaxation
20.	Ammonia (NH ₃ -N)	IS 3025 (Part 34)	BDL (DL 0.50)	mg/l	0.5	No Relaxation
21.	Phenol (as C ₆ H ₅ -OH)	APHA (23rd edition) 5540-Phenol-C/D	BDL (DL 0.001)	mg/l	0.001	0.002

Sushant Mishra
Sushant Mishra

Tested by

Om Prakash Tiwari
Om Prakash Tiwari

Checked by

Raj Kumar
Raj Kumar

Authorized Signatory

Page 1 of 2

Note:

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TEST REPORTSample Number: **JME/AIAL/GW/03**Report No.: **JME/GW/241007039**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Iron (as Fe)	IS 3025 (Part 53)	0.33	mg/l	1.0	No Relaxation
23.	Zinc (as Zn)	IS 3025 (Part 49)	BDL(DL 0.0005)	mg/l	5	15
24.	Aluminum (as Al)	IS 3025 (Part 55)	BDL(DL 0.03)	mg/l	0.03	0.2
25.	Mercury (as Hg)	IS 3025 (Part 48)	BDL(DL 0.001)	mg/l	0.001	No Relaxation
26.	Cadmium (as Cd)	IS 3025 (Part 41)	BDL(DL 0.002)	mg/l	0.003	No Relaxation
27.	Selenium (as Se)	IS 3025 (Part 56)	BDL(DL 0.005)	mg/l	0.01	No Relaxation
28.	Arsenic (as As)	IS 3025 (Part 37)	BDL(DL 0.002)	mg/l	0.01	No Relaxation
29.	Cyanide (as CN)	IS 3025 (Part 27)	BDL(DL 0.02)	mg/l	0.05	No Relaxation
30.	Lead (as Pb)	IS 3025 (Part 47)	BDL(DL 0.008)	mg/l	0.01	No Relaxation
31.	Barium as Ba	IS 15302	BDL(DL 0.001)	mg/l	0.7	No Relaxation
32.	Chromium (Cr)	IS 3025 (Part 52)	BDL(DL 0.002)	mg/l	0.05	No Relaxation
33.	Silver (Ag)	IS 13428	BDL(DL 0.05)	mg/l	0.1	No Relaxation
34.	Copper (Cu)	IS 3025 (Part 42)	BDL(DL 0.02)	mg/l	0.05	1.5
35.	Manganese (Mn)	IS 3025 (Part 59)	BDL(DL 0.01)	mg/l	0.1	0.3
36.	Nickel (as Ni)	IS 3025 (Part 54)	BDL(DL 0.005)	mg/l	0.02	No Relaxation

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Sushil Mehta
Sushil Mehta
Tested by

Rohit Tiwari
Rohit Tiwari
Checked by

Rajkumar
Rajkumar
Authorized Signatory

Notes:

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TEST REPORT

Sample Number: **JME/AIAL/GW/09**

Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur
International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017**

Sample Description: **WATER (Ground)**

Sample Location: **Terminal-1**

Client Representative
(Name & Designation): **Mr. Om Prakash Yadav**

Sample collected by
(Name & Designation): **Mr. Haris Sahu (Field Co-ordinator)**

Latitude: **26° 49' 12.87" N**

Longitude: **75° 47' 58.98" E**

Protocol Used: **IS 3025 (P-I), APHA 23rd Edition 2017**

Report No.: **JME/GW/241007039/N**

Format No.: **7.5 F-01**

Party Reference: **Nil**

Reporting Date: **12/10/2024**

Analysis Completion Date: **12/10/2024**

Analysis Start Date: **07/10/2024**

Receipt Date: **07/10/2024**

Sampling Date: **05/10/2024**

Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	Mineral Oil	APHA 23rd Edition, 5520 C	BDL(DL 0.05)	mg/l	0.5	No Relaxation
2.	Molybdenum (as Mo)	APHA 23rd Edition, 3111 B	BDL(DL 0.1)	mg/l	0.07	No Relaxation
3.	Polynuclear Aromatic Hydrocarbons (as PAH)	APHA 23rd Edition, 6440	ND(DL0.0001)	mg/l	0.0001	No Relaxation
4.	Polychlorinated Biphenyls (PCBs)	APHA 23rd Edition, 6630	ND(DL0.0001)	mg/l	0.0005	No Relaxation
Trihalomethanes (THM)						
5.	Bromoform	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
6.	Dibromochloromethane,	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
7.	Bromodichloromethane,	APHA 23rd Edition, 6232	ND(DL0.02)	mg/l	0.06	No Relaxation
8.	Chloroform, mg/L	APHA 23rd Edition, 6232	ND(DL0.1)	mg/l	0.2	No Relaxation
Bacteriological Testing						
9.	E-Coli	IS:1622	Absent	MPN/100ml	Absent	—
10.	Total coliform	IS:1622	Absent	MPN/100ml	Absent	—
Pesticide Residues, µg/L						
11.	Alachlor	AOAC	ND [DL0.1]	µg/l		20
12.	α-HCH	AOAC	ND [DL0.0075]	µg/l		0.01
13.	β-HCH	AOAC	ND [DL0.01]	µg/l		0.04
14.	γ-HCH	AOAC	ND [DL0.1]	µg/l		2
15.	δ-HCH	AOAC	ND [DL0.01]	µg/l		0.04
16.	o,p- DDD	AOAC	ND [DL0.1]	µg/l		1
17.	p,p- DDD	AOAC	ND [DL0.1]	µg/l		1
18.	o,p-DDE	AOAC	ND [DL0.1]	µg/l		1
19.	p,p-DDE	AOAC	ND [DL0.1]	µg/l		1
20.	o,p-DDT	AOAC	ND [DL0.1]	µg/l		1
21.	p,p-DDT	AOAC	ND [DL0.1]	µg/l		1

Sushil Arora
Sushil Arora
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Om Prakash Yadav
Om Prakash Yadav
Authorized Signatory

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TEST REPORT

Sample Number: JME/AIAL/GW/09

Report No.: JME/GW/241007039/N

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Endosulfan - α	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
23.	Endosulfan - β	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
24.	Endosulfan Sulfate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
25.	Butachlor	AOAC	ND [DL0.1]	$\mu\text{g/l}$		125
26.	Monocrotophos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		1
27.	Chlorpyrifos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
28.	Phorate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2
29.	2,4- Dichlorophenoxyacetic	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
30.	Methyl parathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.3
31.	Malathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		190
32.	Aldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
33.	Dieldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
34.	Isoproturon	AOAC	ND [DL0.1]	$\mu\text{g/l}$		9
35.	Ethion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		3
36.	Atrazine	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2

Note: BDL- Below Detection Limit, DL- Detection Limit, ND- Not Detected

****End of Report****

Shishu Mahta
Shishu Mahta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rakshita Yadav
Rakshita Yadav
Authorized Signatory

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TEST REPORT

Sample Number: **JME/AIAL/GW/10** Report No.: **JME/GW/241007038**

Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017** Format No.: **7.5 F-01**

Sample Description: **WATER (Ground)** Party Reference: **Nil**

Sample Location: **Departure Terminal-2** Reporting Date: **12/10/2024**

Client Representative: **Mr. Om Prakash Yadav** Analysis Completion: **12/10/2024**

(Name & Designation): Sample collected by: **Mr. Haris Sahu (Field Co-ordinator)** Analysis Start Date: **07/10/2024**

(Name & Designation): Latitude: **26° 49' 43.28" N** Receipt Date: **07/10/2024**

Longitude: **75° 48' 20.68" E** Sampling Date: **05/10/2024**

Protocol Used: **IS 3025 (P-I), APHA 23rd Edition 2017** Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1.	pH (at 25°C)	IS 3025 (Part 11)	7.59	-	6.5 to 8.5	No Relaxation
2.	Color	IS 3025 (Part 4)	BDL (DL 1.0)	Hazen	5	15
3.	Turbidity	IS 3025 (Part 10)	BDL (DL 1.0)	NTU	1	5
4.	Odour	IS 3025 (Part 5)	Agreeable	-	Agreeable	Agreeable
5.	Taste	IS 3025 (Part 8)	Agreeable	-	Agreeable	Agreeable
6.	Total Dissolved Solids	IS 3025 (Part 16)	495.0	mg/l	500	2000
7.	Free Residual Chlorine	IS 3025 (Part 26)	BDL (DL 0.2)	mg/l	0.2	1
8.	Nitrate (as NO ₃)	IS 3025 (Part 34)	10.6	mg/l	45	No Relaxation
9.	Fluoride (as F)	APHA 23rd Edition, 4500-F- D	0.56	mg/l	1.0	1.5
10.	Total Hardness as CaCO ₃	IS 3025 (Part 21)	278.0	mg/l	200	600
11.	Calcium as Ca	IS 3025 (Part 40)	70.26	mg/l	75	200
12.	Magnesium as Mg	IS 3025 (Part 46)	24.92	mg/l	30	100
13.	Sulphate (as SO ₄)	APHA (23rd edition) 4500-SO ₄ -C/D/E	12.88	mg/l	200	400
14.	Chloride (as Cl)	IS 3025 (Part 32)	50.36	mg/l	250	1000
15.	Boron as B	IS 3025 (Part 57)	BDL (DL 0.20)	mg/l	0.5	2.4
16.	Total Alkalinity as CaCO ₃	IS 3025 (Part-23)	259.0	mg/l	200	600
17.	Sulphide (as H ₂ S)	IS 3025 (Part 29)	BDL (DL 0.05)	mg/l	0.05	No Relaxation
18.	Anionic Detergent (as MBAS)	APHA (23rd edition) 5440 C	BDL (DL 0.02)	mg/l	0.2	1.0
19.	Chloramines as Cl ₂	APHA (23rd edition) 4500 Cl-G	BDL (DL 0.01)	mg/l	4.0	No Relaxation
20.	Ammonia (NH ₃ -N)	IS 3025 (Part 34)	BDL (DL 0.50)	mg/l	0.5	No Relaxation
21.	Phenol (as C ₆ H ₅ -OH)	APHA (23rd edition) 5540-Phenol-C/D	BDL (DL 0.001)	mg/l	0.001	0.002

Tested by
Checked by
Authorized Signatory**NOTE:**

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TEST REPORTSample Number: **JME/AIAL/GW/10**Report No.: **JME/GW/241007038**

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Iron (as Fe)	IS 3025 (Part 53)	0.34	mg/l	1.0	No Relaxation
23.	Zinc (as Zn)	IS 3025 (Part 49)	BDL(DL 0.0005)	mg/l	5	15
24.	Aluminum (as Al)	IS 3025 (Part 55)	BDL(DL 0.03)	mg/l	0.03	0.2
25.	Mercury (as Hg)	IS 3025 (Part 48)	BDL(DL 0.001)	mg/l	0.001	No Relaxation
26.	Cadmium (as Cd)	IS 3025 (Part 41)	BDL(DL 0.002)	mg/l	0.003	No Relaxation
27.	Selenium (as Se)	IS 3025 (Part 56)	BDL(DL 0.005)	mg/l	0.01	No Relaxation
28.	Arsenic (as As)	IS 3025 (Part 37)	BDL(DL 0.002)	mg/l	0.01	No Relaxation
29.	Cyanide (as CN)	IS 3025 (Part 27)	BDL(DL 0.02)	mg/l	0.05	No Relaxation
30.	Lead (as Pb)	IS 3025 (Part 47)	BDL(DL 0.008)	mg/l	0.01	No Relaxation
31.	Barium as Ba	IS 15302	BDL(DL 0.001)	mg/l	0.7	No Relaxation
32.	Chromium (Cr)	IS 3025 (Part 52)	BDL(DL 0.002)	mg/l	0.05	No Relaxation
33.	Silver (Ag)	IS 13428	BDL(DL 0.05)	mg/l	0.1	No Relaxation
34.	Copper (Cu)	IS 3025 (Part 42)	BDL(DL 0.02)	mg/l	0.05	1.5
35.	Manganese (Mn)	IS 3025 (Part 59)	BDL(DL 0.01)	mg/l	0.1	0.3
36.	Nickel (as Ni)	IS 3025 (Part 54)	BDL(DL 0.005)	mg/l	0.02	No Relaxation

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Brishti Mehta
Brishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Page 2 of 2

 Authorized Signatory

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TEST REPORT

Sample Number: **JME/AIAL/GW/10**

Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017**

Sample Description: **WATER (Ground)**

Sample Location: **Departure Terminal-2**

Client Representative (Name & Designation): **Mr. Om Prakash Yadav**

Sample collected by (Name & Designation): **Mr. Haris Sahu (Field Co-ordinator)**

Latitude: **26° 49' 43.28" N**

Longitude: **75° 48' 20.68" E**

Protocol Used: **IS 3025 (P-I), APHA 23rd Edition 2017**

Report No.: **JME/GW/241007038/N**

Format No.: **7.5 F-01**

Party Reference: **Nil**

Reporting Date: **14/10/2024**

Analysis Completion Date: **12/10/2024**

Analysis Start Date: **07/10/2024**

Receipt Date: **07/10/2024**

Sampling Date: **05/10/2024**

Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
1	Mineral Oil	APHA 23rd Edition, 5520 C	BDL(DL 0.05)	mg/l	0.5	No Relaxation
2	Molybdenum (as Mo)	APHA 23rd Edition, 3111 B	BDL(DL 0.1)	mg/l	0.07	No Relaxation
3	Polynuclear Aromatic Hydrocarbons(as PAH)	APHA 23rd Edition, 6440	ND(DL0.0001)	mg/l	0.0001	No Relaxation
4	Polychlorinated Biphenyls (PCBs)	APHA 23rd Edition, 6630	ND(DL0.0001)	mg/l	0.0005	No Relaxation
Trihalomethanes (THM)						
5	Bromoform	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
6	Dibromochloromethane	APHA 23rd Edition, 6232	ND(DL0.05)	mg/l	0.1	No Relaxation
7	Bromodichloromethane	APHA 23rd Edition, 6232	ND(DL0.02)	mg/l	0.08	No Relaxation
8	Chloroform, mg/L	APHA 23rd Edition, 6232	ND(DL0.1)	mg/l	0.2	No Relaxation
Bacteriological Testing						
9	E-Coli	IS:1622-2019	Absent	MPN/100ml	Absent	—
10	Total coliform	IS:1622-2019	Absent	MPN/100ml	Absent	—
Pesticide Residues, µg/L						
11	Alachlor	AOAC	ND [DL0.1]	µg/l		20
12	α-HCH	AOAC	ND [DL0.0075]	µg/l		0.01
13	β-HCH	AOAC	ND [DL0.01]	µg/l		0.04
14	γ-HCH	AOAC	ND [DL0.1]	µg/l		2
15	δ-HCH	AOAC	ND [DL0.01]	µg/l		0.04
16	o,p- DDD	AOAC	ND [DL0.1]	µg/l		1
17	p,p- DDD	AOAC	ND [DL0.1]	µg/l		1
18	o,p-DDE	AOAC	ND [DL0.1]	µg/l		1
19	p,p-DDE	AOAC	ND [DL0.1]	µg/l		1
20	o,p-DDT	AOAC	ND [DL0.1]	µg/l		1
21	p,p-DDT	AOAC	ND [DL0.1]	µg/l		1

Sushli
Sushli Mehta

Tested by

Abhishek
Abhishek Tiwari

Checked by

Om Prakash
Authorized Signatory

Note:

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J.M. ENVIROLAB PVT. LTD.

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TEST REPORT

Sample Number: JME/AIAL/GW/10

Report No.: JME/GW/241007038/N

S. No.	Parameters	Testing protocol	Result	Unit	Limits of IS: 10500-2012	
					Requirement Acceptable Limit	Permissible Limit in the Absence of Alternate Source
22.	Endosulfan - α	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
23.	Endosulfan - β	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
24.	Endosulfan Sulfate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.4
25.	Butachlor	AOAC	ND [DL0.1]	$\mu\text{g/l}$		125
26.	Monocrotophos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		1
27.	Chlorpyrifos	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
28.	Phorate	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2
29.	2,4- Dichlorophenoxyacetic	AOAC	ND [DL0.1]	$\mu\text{g/l}$		30
30.	Methyl parathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		0.3
31.	Malathion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		190
32.	Aldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
33.	Dieldrin	AOAC	ND [DL0.01]	$\mu\text{g/l}$		0.03
34.	Isoproturon	AOAC	ND [DL0.1]	$\mu\text{g/l}$		9
35.	Ethion	AOAC	ND [DL0.1]	$\mu\text{g/l}$		3
36.	Atrazine	AOAC	ND [DL0.1]	$\mu\text{g/l}$		2

Note: BDL- Below Detection Limit, DL- Detection Limit, ND- Not Detected

****End of Report****

Sushant
Sushant Arora
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Raj Kumar
Raj Kumar
Authorized Signatory

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Gurugram-122011 (Haryana)

ENVIRONMENT MONITORING REPORT NOVEMBER -2024

PREPARED FOR

M/s. Jaipur International Airport Limited

***(Formerly known as Adani Jaipur
International Airport Ltd)***

Sanganer, Jaipur, Rajasthan, 302017.

PREPARED BY

JM EnviroLab Pvt.Ltd.

Consulting Engineers, Scientists & Trainers NABL Accredited Laboratory

ISO: 17025:2017, 9001 14001 & 45001 Certified Organization

Certificate No : TC-6821

***Registered. Office & Environmental
Research Laboratory 424, Udyog Vihar
Phase -4 Gurugram Haryana.***

***Corporate. Office.
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jmenviron@hotmail.com***



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**TEST REPORT**

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/A/241103001**

Date of Reporting: **03/12/2024**

Analysis Completion date: **02/12/2024**

Analysis Start Date: **03/11/2024**

Monitoring Period: **01/11/2024 to 30/11/2024**

Monthly Monitoring: **November 2024**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Latitude: **26° 49' 22.04" N**

Sample Collected By: **Mr. Harish Sahu (Field Co-Ordinator)**

Longitude: **75° 48' 41.50" E**

Sampling Location: **Nearby runway (Terminal-01)**

Protocol Used: **IS-5182**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

Instrument Used for Sampling: **RDS & FPS**

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m3)	Particulate Matter (PM2.5) (µg/m3)	Nitrogen Dioxide (NO2) (µg/m3)	Sulphur Dioxide (SO2) (µg/m3)	Carbon Monoxide (CO) (mg/m3)
01/11/2024 to 02/11/2024	69.8	33.8	23.1	10.5	0.68
05/11/2024 to 06/11/2024	64.9	28.5	16.8	8.1	0.63
08/11/2024 to 09/11/2024	60.2	27.9	16.4	7.0	0.61
12/11/2024 to 13/11/2024	64.0	29.4	19.0	7.6	0.70
15/11/2024 to 16/11/2024	68.9	34.9	17.5	8.1	0.74
19/11/2024 to 20/11/2024	73.2	41.6	17.9	8.5	0.77
22/11/2024 to 23/11/2024	78.8	44.1	24.4	12.7	0.81
26/11/2024 to 27/12/2024	72.2	36.9	18.0	8.2	0.78
29/11/2024 to 30/11/2024	79.9	39.2	23.4	11.8	0.85
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Kavita
Kavita Mandal

Tested by

Deepti Singh
Checked bySita Ram Yadav
Authorized Signatory

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TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/A/241103002**

Date of Reporting: **03/12/2024**

Analysis Completion date: **02/12/2024**

Analysis Start Date: **03/11/2024**

Monitoring Period: **01/11/2024 to 30/11/2024**

Monthly Monitoring: **November 2024**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Latitude: **26° 50' 04.90" N**

Sample Collected By: **Mr. Harish Sahu (Field Co-Ordinator)**

Longitude: **75° 47' 39.12" E**

Sampling Location: **Near to 33 KVA Substation**

Protocol Used: **IS-5182**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

Instrument Used for Sampling: **RDS & FPS**

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m3)	Particulate Matter (PM2.5) (µg/m3)	Nitrogen Dioxide (NO2) (µg/m3)	Sulphur Dioxide (SO2) (µg/m3)	Carbon Monoxide (CO) (mg/m3)
01/11/2024 to 02/11/2024	78.9	38.2	24.9	12.8	0.79
05/11/2024 to 06/11/2024	73.4	36.0	21.3	9.3	0.73
08/11/2024 to 09/11/2024	69.1	34.9	19.1	10.0	0.70
12/11/2024 to 13/11/2024	75.4	44.6	26.6	12.6	0.77
15/11/2024 to 16/11/2024	70.9	35.8	20.1	11.0	0.81
19/11/2024 to 20/11/2024	77.2	37.3	22.7	10.4	0.76
22/11/2024 to 23/11/2024	81.8	46.7	25.1	13.7	0.85
26/11/2024 to 27/12/2024	76.9	41.4	20.8	9.4	0.77
29/11/2024 to 30/11/2024	83.3	43.2	24.5	10.2	0.71
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Kavita
Kavita Mandal

Tested by

Dheepak Singh
Checked bySita Ram Yadav
Authorized Signatory**Note:**

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CIN No. U74720HR2011PTC085756



TC-6821

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/A/241103003**

Date of Reporting: **03/12/2024**

Analysis Completion date: **02/12/2024**

Analysis Start Date: **03/11/2024**

Monitoring Period: **01/11/2024 to 30/11/2024**

Monthly Monitoring: **November 2024**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Latitude: **26° 82' 73.65" N**

Sample Collected By: **Mr. Harish Sahu (Field Co-Ordinator)**

Longitude: **75° 84' 41.71" E**

Sampling Location: **27 end Cross Gate**

Protocol Used: **IS-5182**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

Instrument Used for Sampling: **RDS & FPS**

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m ³)	Particulate Matter (PM2.5) (µg/m ³)	Nitrogen Dioxide (NO ₂) (µg/m ³)	Sulphur Dioxide (SO ₂) (µg/m ³)	Carbon Monoxide (CO) (mg/m ³)
01/11/2024 to 02/11/2024	66.1	34.5	19.2	9.9	0.64
05/11/2024 to 06/11/2024	62.0	32.7	18.7	10.6	0.60
08/11/2024 to 09/11/2024	59.4	28.0	20.2	9.3	0.55
12/11/2024 to 13/11/2024	65.2	36.1	21.0	10.5	0.62
15/11/2024 to 16/11/2024	68.9	38.6	23.8	11.3	0.66
19/11/2024 to 20/11/2024	71.2	41.2	24.2	10.2	0.69
22/11/2024 to 23/11/2024	66.7	35.7	19.5	11.8	0.65
26/11/2024 to 27/12/2024	70.1	37.5	22.0	10.6	0.68
29/11/2024 to 30/11/2024	76.4	44.7	25.6	12.2	0.73
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Kavita
Kavita Mandal
Tested by

Deepti Singh
Checked by

Sita Ram Yadav
Authorized Signatory

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QIN No.: J74220HR2011PTC088756



TC-6621

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TEST REPORT

Sample Number: **JME/AIAL/AN/01** Report No.: **JME/AN/241118011**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017 Party Ref. No.: **Nil**
 Reporting Date: **20/11/2024**
 Analysis Completion Date: **18/11/2024**
 Analysis Start Date: **18/11/2024**
 Receipt Date: **18/11/2024**

Sample Description: **AMBIENT NOISE LEVEL MONITORING**

General Information

Client Representative (Name) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
Mr. Harish Sahu (Field Co-Ordinator)

Sample collected by : **South Boundary Nearby Runway Terminal - 1**

Sampling Location : **26° 49 22.50" N**

Latitude : **75° 48 41.60" E**

Longitude : **Sound Level Meter**

Equipment Used to Monitoring: **JME/SLM/01/20**

Instrument code : **Calibrated**

Instrument calibration status : **Clear Sky**

Meteorological condition during monitoring : **14/11/2024 - 15/11/2024**

Date of Monitoring : **06:00 to 06:00 Hrs.**

Time of Monitoring : **24 Hrs.**

Actual duration of Monitoring, (minutes) : **Max 34°C, Min 20°C**

Ambient Temperature (°C) : **Human & Aircraft runway Activities**

Surrounding activity : **IS 9989: 2014**

Sampling & Analysis Protocol : **As per work order**

Parameter Required :

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	58.9	53.6	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	—	75.0	70.0	dB(A)

End of Report

Kavita
Kavita Mandal
Tested by

Deep Singh
Checked by

Sita Rani
Authorized Signatory

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IDN No. 1742204/RS011PTC085752



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TEST REPORT

Sample Number: **JME/AIAL/AN/02** Report No.: **JME/AN/241118012**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Party Ref. No.: **Nil**
Airport Ltd.) Sanganer, Jaipur, Rajasthan, Reporting Date: **20/11/2024**
302017 Analysis Completion Date: **18/11/2024**
 Analysis Start Date: **18/11/2024**
 Sample Description: **AMBIENT NOISE LEVEL MONITORING** Receipt Date: **18/11/2024**

General Information

Client Representative (Name & Designation) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
Mr. Harish Sahu (Field Co-ordinator)
 Sample collected by : **North Boundary Nearby Runway Terminal - 2**
 Sampling Location : **26° 49 30.60" N**
 Latitude : **75° 48 24.21" E**
 Longitude : **Sound Level Meter**
 Equipment Used to Monitoring: : **JME/SLM/01/20**
 Instrument code : **Calibrated**
 Instrument calibration status : **Clear Sky**
 Meteorological condition during monitoring : **15/11/2024 - 16/11/2024**
 Date of Monitoring : **06:00 to 06:00 Hrs.**
 Time of Monitoring : **24 Hrs.**
 Actual duration of Monitoring, (minutes) : **Max 31°C, Min 19°C**
 Ambient Temperature (°C) : **Human & Aircraft runway Activities**
 Surrounding activity : **IS 9989: 2014**
 Sampling & Analysis Protocol : **As per work order**
 Parameter Required

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	67.3	62.1	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	-	75.0	70.0	dB(A)

End of Report

Kavita
Kavita Mandal

Tested by

Deep Singh
Checked bySita Ram Yadav
Authorized Signatory**Note:**

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CIN No.: U74220HR2011PTC085786



Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORTSample Number:
Name & Address of Unit**JME/AIAL/AN/01**
M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International
Airport Ltd.) Sanganer, Jaipur, Rajasthan,
302017Report No.: **JME/AN/241118013**
Format No.: **7.5 F-04**
Party Ref. No.: **Nil**
Reporting Date: **20/11/2024**
Analysis Completion Date: **18/11/2024**
Analysis Start Date: **18/11/2024**
Receipt Date: **18/11/2024**

Sample Description:

AMBIENT NOISE LEVEL MONITORING**General Information**

Client Representative (Name)

: **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
Mr. Harish Sahu (Field Co-Ordinator)

Sample collected by

: **Mr. Harish Sahu (Field Co-Ordinator)**

Sampling Location

: **Parking Terminal- 2**

Latitude

: **26° 49 45.25" N**

Longitude

: **75° 48 14.90" E**

Equipment Used to Monitoring:

: **Sound Level Meter**

Instrument code

: **JME/SLM/01/20**

Instrument calibration status

: **Calibrated**

Meteorological condition during monitoring

: **Clear Sky**

Date of Monitoring

: **13/11/2024 - 14/11/2024**

Time of Monitoring

: **06:00 to 06:00 Hrs.**

Actual duration of Monitoring, (minutes)

: **24 Hrs.**

Ambient Temperature (°C)

: **Max 32°C, Min 23°C**

Surrounding activity

: **Human, Vehicles & Aircraft Activities**

Sampling & Analysis Protocol

: **IS 9989: 2014**

Parameter Required

: **As per work order****TEST RESULTS**

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	57.8	52.0	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	-	75.0	70.0	dB(A)

End of Report

Kavita
Kavita Mandal**Tested by****Devi Singh**
Checked by**Sita Ram Yadav**
Authorized Signatory**Note:**

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E-mail: jmenvirolab@hotmail.com | www.jmenvironet.org**Corporate Office**Emaar Digital Greens, Tower-B, Unit No.1517,
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TEST REPORT

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/241123021
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	29/11/2024
		Analysis Completion Date	28/11/2024
Sample Description	WASTE WATER	Analysis Start Date	25/11/2024
Sampling Location	STP Outlet T-2	Sample Receipt Date	23/11/2024
		Sampling Date	23/11/2024
		Sampling Type	Grab
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Preservation	Refrigerated
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 49' 42.99" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 48' 30.64" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.62	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	210.00	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	Chemical Oxygen Demand	IS : 3025 (Part-58)	41.0	mg/l	250
5.	Biochemical Oxygen Demand (3 Days at 27°C)	IS : 3025 (Part-44)	9.3	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	3.0	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	15.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	90.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 0.4)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Brishti Mehta
Brishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

Note:

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CIN No. U74320HR2011PTC085756

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TEST REPORT

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/241123021/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	29/11/2024
		Analysis Completion Date	28/11/2024
Sample Description	WASTE WATER	Analysis Start Date	25/11/2024
Sampling Location	STP Outlet T-2	Sample Receipt Date	23/11/2024
		Sampling Date	23/11/2024
		Sampling Type	Grab
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Preservation	Refrigerated
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 49' 42.99" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 48' 30.64" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Fecal Coliform	IS : 1622	110	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	7.0	mg/l	-

****End of Report****

Brishti Mehta
Brishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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**TEST REPORT**

Sample Number	JME/AIAL/WW/03	Report No	JME/WW/241123023
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	29/11/2024
		Analysis Completion Date	28/11/2024
Sample Description	WASTE WATER	Analysis Start Date	25/11/2024
Sampling Location	STP Outlet T-1	Sample Receipt Date	23/11/2024
		Sampling Date	23/11/2024
		Sampling Type	Grab
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Preservation	Refrigerated
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 81' 99.62" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 79' 98.25" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.55	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	140.0	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	Chemical Oxygen Demand	IS : 3025 (Part-58)	35.0	mg/l	250
5.	Biochemical Oxygen Demand (3 Days at 27°C)	IS : 3025 (Part-44)	9.7	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	2.4	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	13.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	80.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 0.4)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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TEST REPORT

Sample Number	JME/AIAL/WW/03	Report No	JME/WW/241123023/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	29/11/2024
		Analysis Completion Date	28/11/2024
Sample Description	WASTE WATER	Analysis Start Date	25/11/2024
Sampling Location	STP Outlet T-1	Sample Receipt Date	23/11/2024
		Sampling Date	23/11/2024
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 81' 99.62" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 79' 98.25" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Fecal Coliform	IS : 1622	130	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	5.10	mg/l	-

End of Report

Srishti Menta
Srishti Menta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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ENVIRONMENT MONITORING REPORT

DECEMBER - 2024

PREPARED FOR

M/s. Jaipur International Airport Limited

***(Formerly known as Adani Jaipur
International Airport Ltd)***

Sanganer, Jaipur, Rajasthan, 302017.

PREPARED BY

JM EnviroLab Pvt.Ltd.

Consulting Engineers, Scientists & Trainers NABL Accredited Laboratory

ISO: 17025:2017, 9001 14001 & 45001 Certified Organization

Certificate No : TC-6821

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***Corporate. Office.
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**TEST REPORT**

Sample No.: JME/AIAL/A/01 **Report No.:** JME/A/241205001
Name & Address of Unit: M/s. Jaipur International Airport
 Limited (Formerly known as Adani
 Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017 **Date of Reporting:** 03/01/2025
Analysis Completion date: 03/01/2025
Analysis Start Date: 05/12/2024
Monitoring Period: 03/12/2024 to 01/01/2025
Monthly Monitoring: December 2024
Client Representative: Mr. Omprakash Yadav
 (Lead Environment & Sustainability) **Latitude:** 26° 49' 22.04" N
Sample Collected By: Mr. Harish Sahu (Field Co-Ordinator) **Longitude:** 75° 48' 41.60" E
Sampling Location: Nearby runway (Terminal-01) **Protocol Used:** IS-5182
Sample Description: AMBIENT AIR QUALITY MONITORING **Instrument Used for Sampling:** RDS & FPS

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m ³)	Particulate Matter (PM2.5) (µg/m ³)	Nitrogen Dioxide (NO ₂) (µg/m ³)	Sulphur Dioxide (SO ₂) (µg/m ³)	Carbon Monoxide (CO) (mg/m ³)
03/12/2024 to 04/12/2024	81.8	40.5	23.7	12.8	0.94
06/12/2024 to 07/12/2024	77.3	36.8	21.8	12.1	0.90
10/12/2024 to 11/12/2024	82.5	40.7	24.4	13.6	0.97
13/12/2024 to 14/12/2024	76.0	35.9	20.4	12.8	0.92
17/12/2024 to 18/12/2024	83.6	39.3	22.5	13.1	0.99
20/12/2024 to 21/12/2024	75.2	36.6	21.0	12.3	0.90
24/12/2024 to 25/12/2024	70.2	30.6	18.9	10.7	0.84
27/12/2024 to 28/12/2024	64.8	26.9	17.8	9.9	0.77
31/12/2024 to 01/01/2025	69.9	29.2	20.4	10.3	0.80
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Vandana Sharma
Tested by

Deeplak Singh
Checked by

Sita Ram Yadav
Authorized Signatory

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DIR No. J/74220HR2011PTC088756



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TEST REPORT

Sample No.:	JME/AIAL/A/02	Report No.:	JME/A/241205002
Name & Address of Unit:	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Date of Reporting:	03/01/2025
		Analysis Completion date	03/01/2025
		Analysis Start Date	05/12/2024
		Monitoring Period:	03/12/2024 to 01/01/2025
		Monthly Monitoring:	December 2024
Client Representative:	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Latitude:	26° 50' 04.90" N
Sample Collected By:	Mr. Harish Sahu (Field Co-Ordinator)	Longitude:	75° 47' 39.12" E
Sampling Location:	Near to 33 KVA Substation	Protocol Used:	IS-5182
Sample Description:	AMBIENT AIR QUALITY MONITORING	Instrument Used for Sampling:	RDS & FPS

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m3)	Particulate Matter (PM2.5) (µg/m3)	Nitrogen Dioxide (NO2) (µg/m3)	Sulphur Dioxide (SO2) (µg/m3)	Carbon Monoxide (CO) (mg/m3)
03/12/2024 to 04/12/2024	84.9	43.5	25.4	13.6	0.97
06/12/2024 to 07/12/2024	80.1	37.2	23.7	12.8	0.94
10/12/2024 to 11/12/2024	83.5	41.9	22.6	12.5	0.99
13/12/2024 to 14/12/2024	78.8	34.7	20.9	11.8	0.90
17/12/2024 to 18/12/2024	84.1	40.1	24.1	14.0	1.04
20/12/2024 to 21/12/2024	79.2	36.8	21.8	12.4	0.96
24/12/2024 to 25/12/2024	72.5	31.2	19.1	10.8	0.91
27/12/2024 to 28/12/2024	67.9	28.4	18.8	10.3	0.87
31/12/2024 to 01/01/2025	71.3	33.0	21.0	10.9	0.91
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Vandana Sharma
Tested by

Deepak Singh
Checked by

Sita Ram Yadav
Authorized Signatory

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CN No. 1U74220-802011P3G285756



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TEST REPORT

Sample No.:	JME/AIAL/A/03	Report No.:	JME/A/241205003
Name & Address of Unit:	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Date of Reporting:	03/01/2025
		Analysis Completion date	03/01/2025
		Analysis Start Date	05/12/2024
		Monitoring Period:	03/12/2024 to 01/01/2025
		Monthly Monitoring:	December 2024
Client Representative:	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Latitude:	26° 82' 73.65" N
Sample Collected By:	Mr. Harish Sahu (Field Co-Ordinator)	Longitude:	75° 84' 41.71" E
Sampling Location:	27 end Cross Gate	Protocol Used:	IS-5182
Sample Description:	AMBIENT AIR QUALITY MONITORING	Instrument Used for Sampling:	RDS & FPS

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m ³)	Particulate Matter (PM2.5) (µg/m ³)	Nitrogen Dioxide (NO ₂) (µg/m ³)	Sulphur Dioxide (SO ₂) (µg/m ³)	Carbon Monoxide (CO) (mg/m ³)
03/12/2024 to 04/12/2024	76.1	35.8	21.2	10.9	0.74
06/12/2024 to 07/12/2024	72.0	32.9	20.7	10.5	0.70
10/12/2024 to 11/12/2024	79.4	37.0	21.8	11.3	0.81
13/12/2024 to 14/12/2024	70.2	31.1	19.0	9.9	0.72
17/12/2024 to 18/12/2024	74.9	33.6	21.1	10.3	0.75
20/12/2024 to 21/12/2024	72.2	36.2	20.8	10.0	0.79
24/12/2024 to 25/12/2024	65.9	33.2	18.9	10.3	0.68
27/12/2024 to 28/12/2024	60.2	29.5	18.0	10.0	0.61
31/12/2024 to 01/01/2025	63.9	34.7	22.6	12.6	0.79
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(ii)] 16.11.2009

End of Report

Vandana Sharma

Tested by

Deepak Singh

Checked by

Sita Yadav
Authorized Signatory**Note:**

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**TEST REPORT**

Sample Number: **JME/AIAL/AN/01** Report No.: **JME/AN/241220011**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017 Party Ref. No.: **NII**
 Reporting Date: **22/12/2024**
 Analysis Completion Date: **22/12/2024**
 Analysis Start Date: **20/12/2024**
 Sample Description: **AMBIENT NOISE LEVEL MONITORING** Receipt Date: **20/12/2024**

General Information

Client Representative (Name) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
 Sample collected by : **Mr. Harish Sahu (Field Co-Ordinator)**
 Sampling Location : **South Boundary Nearby Runway Terminal - 1**
 Latitude : **26° 49 22.50" N**
 Longitude : **75° 48 41.60" E**
 Equipment Used to Monitoring: : **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Clear Sky**
 Date of Monitoring : **18/12/2024 to 19/12/2024**
 Time of Monitoring : **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring, (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 23°C, Min 9°C**
 Surrounding activity : **Human & Aircraft runway Activities**
 Sampling & Analysis Protocol : **IS 9989**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	59.1	54.3	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	—	75.0	70.0	dB(A)

End of Report

Vandana Sharma
Tested by

Deepak Singh
Checked by

Sita
Authorized Signatory

Note:

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TEST REPORT



Sample Number:	JME/AIAL/AN/02	Report No.:	JME/AN/241220012
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.:	7.5 F-04
		Party Ref. No.	Nil
		Reporting Date:	22/12/2024
		Analysis Completion Date:	22/12/2024
		Analysis Start Date:	20/12/2024
Sample Description:	AMBIENT NOISE LEVEL MONITORING	Receipt Date:	20/12/2024

General Information

Client Representative (Name & Designation)	: Mr. Omprakash Yadav (Lead Environment & Sustainability)
Sample collected by	: Mr. Harish Sahu (Field Co-ordinator)
Sampling Location	: North Boundary Nearby Runway Terminal - 2
Latitude	: 26° 49 30.60" N
Longitude	: 75° 48 24.21" E
Equipment Used to Monitoring:	: Sound Level Meter
Instrument code	: JME/SLM/01/20
Instrument calibration status	: Calibrated
Meteorological condition during monitoring	: Clear Sky
Date of Monitoring	: 16/12/2024 to 17/12/2024
Time of Monitoring	: 06:00 to 06:00 Hrs.
Actual duration of Monitoring, (minutes)	: 24 Hrs.
Ambient Temperature (°C)	: Max 25°C, Min 7°C
Surrounding activity	: Human & Aircraft runway Activities
Sampling & Analysis Protocol	: IS 9989
Parameter Required	: As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	58.7	53.9	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	---	75.0	70.0	dB(A)

End of Report

Vaneena Sharma
Tested by

Deepak Singh
Checked by

Sita Singh
Authorized Signatory

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CIN No. U74220HR2011PTC089736



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TEST REPORT

Sample Number: **JME/AIAL/AN/03** Report No.: **JME/AN/241220013**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Party Ref. No.: **Nil**
Airport Ltd.) Sanganer, Jaipur, Rajasthan, Reporting Date: **22/12/2024**
302017 Analysis Completion Date: **22/12/2024**
 Analysis Start Date: **20/12/2024**
 Sample Description: **AMBIENT NOISE LEVEL MONITORING** Receipt Date: **20/12/2024**

General Information

Client Representative (Name) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
Mr. Harish Sahu (Field Co-Ordinator)
 Sample collected by :
 Sampling Location : **Parking Terminal- 2**
 Latitude : **26° 49 45.25" N**
 Longitude : **75° 48 14.90" E**
 Equipment Used to Monitoring: **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Clear Sky**
 Date of Monitoring : **17/12/2024 to 18/12/2024**
 Time of Monitoring : **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring. (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 24°C, Min 7°C**
 Surrounding activity : **Human, Vehicles & Aircraft Activities**
 Sampling & Analysis Protocol : **IS 9989**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	58.8	54.0	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	—	75.0	70.0	dB(A)

End of Report

Vandana Sharma
Tested by

Deepak Singh
Checked by

Sita Narain
Authorized Signatory

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TEST REPORT

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/241220021
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	26/12/2024
		Analysis Completion Date	26/12/2024
Sample Description	WASTE WATER	Analysis Start Date	20/12/2024
Sampling Location	STP Outlet T-2	Sample Receipt Date	20/12/2024
		Sampling Date	19/12/2024
		Sampling Type	Grab
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Preservation	Refrigerated
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 49' 42.99" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 48' 30.64" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.69	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	250.00	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	COD	IS : 3025 (Part-58)	44.0	mg/l	250
5.	BOD (3 Days at 27°C)	IS : 3025 (Part-44)	9.1	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	4.0	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	18.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	920.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 1.0)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit
COD-Chemical Oxygen Demand
BOD-Biochemical Oxygen Demand

****End of Report****

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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TEST REPORT

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/241220021/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	26/12/2024
		Analysis Completion Date	26/12/2024
Sample Description	WASTE WATER	Analysis Start Date	20/12/2024
Sampling Location	STP Outlet T-2	Sample Receipt Date	20/12/2024
		Sampling Date	19/12/2024
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 49' 42.99" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 48' 30.64" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Faecal Coliform	IS: 1622	80	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	8.0	mg/l	-

****End of Report****

Srisha Mehta
Srisha Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rakumari Yadav
Rakumari Yadav
Authorized Signatory

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**TEST REPORT**

Sample Number	JME/AIAL/WW/03	Report No	JME/WW/241220023
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	26/12/2024
		Analysis Completion Date	26/12/2024
Sample Description	WASTE WATER	Analysis Start Date	20/12/2024
Sampling Location	STP Outlet T-1	Sample Receipt Date	20/12/2024
		Sampling Date	19/12/2024
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 81' 99.62" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 79' 98.25" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.61	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	160.0	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	COD	IS : 3025 (Part-58)	38.0	mg/l	250
5.	BOD (3 Days at 27°C)	IS : 3025 (Part-44)	8.8	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	2.7	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	15.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	1080.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 1.0)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit
COD-Chemical Oxygen Demand
BOD-Biochemical Oxygen Demand

****End of Report****

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rakumari Yadav
Rakumari Yadav
Authorized Signatory

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CIN No. U74220HR2011PTC088788

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number	JME/AIAL/WW/03	Report No	JME/WW/241220023/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	26/12/2024
		Analysis Completion Date	26/12/2024
Sample Description	WASTE WATER	Analysis Start Date	20/12/2024
Sampling Location	STP Outlet T-1	Sample Receipt Date	20/12/2024
		Sampling Date	19/12/2024
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 81' 99.62" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 79' 98.25" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Faecal Coliform	IS: 1622	60	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	6.30	mg/l	-

****End of Report****

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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ENVIRONMENT MONITORING REPORT

JANUARY - 2025

PREPARED FOR

M/s. Jaipur International Airport Limited

***(Formerly known as Adani Jaipur
International Airport Ltd)***

Sanganer, Jaipur, Rajasthan, 302017.

PREPARED BY

JM EnviroLab Pvt.Ltd.

Consulting Engineers, Scientists & Trainers NABL Accredited Laboratory

ISO: 17025:2017, 9001 14001 & 45001 Certified Organization

Certificate No : TC-6821

***Registered. Office & Environmental
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CIN No. U74320HR2011PTC085756



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TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/A/250105001**

Date of Reporting: **05/02/2025**

Analysis Completion date: **04/02/2025**

Analysis Start Date: **05/01/2025**

Monitoring Period: **03/01/2025 to 01/02/2025**

Monthly Monitoring: **January 2025**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Latitude: **26° 49' 22.04" N**

Sample Collected By: **Mr. Harish Sahu (Field Co-Ordinator)**

Longitude: **75° 48' 41.50" E**

Sampling Location: **Nearby runway (Terminal-01)**

Protocol Used: **IS-5182**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

Instrument Used for Sampling: **RDS & FPS**

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m3)	Particulate Matter (PM2.5) (µg/m3)	Nitrogen Dioxide (NO2) (µg/m3)	Sulphur Dioxide (SO2) (µg/m3)	Carbon Monoxide (CO) (mg/m3)
03/01/2025 to 04/01/2025	71.4	30.1	20.7	10.1	0.74
07/01/2025 to 08/01/2025	75.8	33.8	21.0	10.3	0.76
10/01/2025 to 11/01/2025	70.8	30.7	19.9	10.0	0.70
14/01/2025 to 15/01/2025	66.5	28.9	19.4	9.8	0.67
17/01/2025 to 18/01/2025	62.0	25.3	19.0	9.3	0.64
21/01/2025 to 22/01/2025	67.2	29.6	20.3	10.3	0.72
24/01/2025 to 25/01/2025	72.2	36.1	21.2	12.8	0.81
28/01/2025 to 29/01/2025	76.5	36.9	22.0	12.2	0.87
31/01/2025 to 01/02/2025	81.3	38.6	22.8	11.7	0.90
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

End of Report

Kavita
vita Mandat
Tested by

Deepak Singh
Deepak Singh
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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TEST REPORT



Name & Address of Unit:	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Report No.:	JME/A/250105032
		Date of Reporting:	05/02/2025
		Analysis Completion date	04/02/2025
		Analysis Start Date	05/01/2025
		Monitoring Period:	03/01/2025 to 01/02/2025
		Monthly Monitoring:	January 2025
Client Representative:	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Latitude:	26° 50' 04.90" N
Sample Collected By:	Mr. Harish Sahu (Field Co-Ordinator)	Longitude:	75° 47' 39.12" E
Sampling Location:	Near to 33 KVA Substation	Protocol Used:	IS-5182
Sample Description:	AMBIENT AIR QUALITY MONITORING	Instrument Used for Sampling:	RDS & FPS

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m3)	Particulate Matter (PM2.5) (µg/m3)	Nitrogen Dioxide (NO2) (µg/m3)	Sulphur Dioxide (SO2) (µg/m3)	Carbon Monoxide (CO) (mg/m3)
03/01/2025 to 04/01/2025	74.2	33.2	21.4	10.6	0.87
07/01/2025 to 08/01/2025	79.5	41.1	23.1	11.7	0.99
10/01/2025 to 11/01/2025	71.9	31.6	20.8	10.5	0.73
14/01/2025 to 15/01/2025	65.2	24.7	20.1	10.1	0.70
17/01/2025 to 18/01/2025	62.9	23.7	19.5	9.7	0.67
21/01/2025 to 22/01/2025	69.5	28.8	20.6	10.4	0.72
24/01/2025 to 25/01/2025	76.2	39.1	22.4	10.9	0.86
28/01/2025 to 29/01/2025	80.4	38.4	23.4	11.3	0.88
31/01/2025 to 01/02/2025	83.3	40.0	23.9	11.9	0.96
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Rajiv Kumar Yadav
Rajiv Kumar Yadav
Authorized Signatory

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TEST REPORT

Name & Address of Unit:	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Report No.:	JME/A/250105033
		Date of Reporting:	05/02/2025
		Analysis Completion date	04/02/2025
		Analysis Start Date	05/01/2025
		Monitoring Period:	03/01/2025 to 01/02/2025
		Monthly Monitoring:	January 2025
Client Representative:	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Latitude:	26° 82' 73.65" N
Sample Collected By:	Mr. Harish Sahu (Field Co-Ordinator)	Longitude:	75° 84' 41.71" E
Sampling Location:	26 end Cross Gate	Protocol Used:	IS-5182
Sample Description:	AMBIENT AIR QUALITY MONITORING	Instrument Used for Sampling:	RDS & FPS

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m ³)	Particulate Matter (PM2.5) (µg/m ³)	Nitrogen Dioxide (NO ₂) (µg/m ³)	Sulphur Dioxide (SO ₂) (µg/m ³)	Carbon Monoxide (CO) (mg/m ³)
03/01/2025 to 04/01/2025	66.9	26.8	20.2	11.4	0.70
07/01/2025 to 08/01/2025	71.2	28.2	20.5	11.7	0.75
10/01/2025 to 11/01/2025	67.4	25.0	19.8	11.1	0.71
14/01/2025 to 15/01/2025	60.9	24.1	19.5	10.9	0.68
17/01/2025 to 18/01/2025	58.1	22.8	19.1	10.2	0.65
21/01/2025 to 22/01/2025	62.0	26.3	19.5	10.6	0.68
24/01/2025 to 25/01/2025	66.3	30.2	19.9	11.3	0.67
28/01/2025 to 29/01/2025	70.1	32.5	20.3	11.6	0.75
31/01/2025 to 01/02/2025	75.6	35.7	20.6	12.2	0.80
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

End of Report

Kavita
Kavita Mandol
Tested by

Deepak Singh
Deepak Singh
Checked by

Rajendra Yadav
Rajendra Yadav
Authorized Signatory

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TEST REPORT

Sample Number: **JMEPL/JIAL/A/01**
Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd.)
Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/A/250126014**
Format No.: **7.5 F-02**
Party Ref. No.: **NII**
Reporting Date: **31/01/2025**
Analysis Completion Date: **31/01/2025**
Analysis Start Date: **26/01/2025**
Receipt Date: **26/01/2025**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

General Information

Client Representative (Name & Designation) : **Mr. Omprakash Yadav
(Lead Environment & Sustainability)**
Sample Collected by : **Mr. Harish Sahu (Field Co-Ordinator)**
Sampling Location : **Nearby Runway (Terminal-01)**
Latitude : **26° 49' 22.04" N**
Longitude : **75° 48' 41.50" E**
Instrument Used : **RDS, FPS & BS**
Instrument Code : **JME/RDS/01/41, JME/FPS/01/39 & JME/BS/01/06**
Instrument Calibration Status : **Calibrated**
Meteorological Condition during Monitoring : **Clear Sky**
Date of Monitoring : **24/01/2025 to 25/01/2025**
Time of Monitoring : **09:15 to 08:30 Hrs.**
Actual Duration of Monitoring, (minutes) : **1402.0**
Ambient Temperature (°C) : **Max 24°C Min 11°C**
Surrounding Activity : **Human Activities Vehicular & Aircraft Movement**
Control Measure if Any : **--**
Sampling & Analysis Protocol : **IS-5182**
Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
1.	Ammonia	IS 5182 (Part 25)	26.0	µg/m ³	400
2.	Arsenic	IS: 5182, (Part-22)	BDL (DL 0.5)	ng/m ³	6
3.	Benzene	IS:5182, (Part-11)	BDL (DL 1.0)	µg/m ³	5
4.	Benzo (a) Pyrene	IS:5182, (Part-12)	BDL (DL 0.5)	ng/m ³	1
5.	Carbon Monoxide	IS: 5182, (Part-10)	0.81	mg/m ³	4
6.	Lead	IS: 5182, (Part-22)	0.17	µg/m ³	1
7.	Nickel	IS: 5182, (Part-26)	2.04	ng/m ³	20

Page No. 1 of 2

Kavita
Kavita Mandali
Tested by

Deepak Singh
Deepak Singh
Checked by

Rajendra Singh
Rajendra Singh
Authorized Signatory

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TEST REPORT



Sample Number: JMEPL/JIAL/A/01

Report No.: JME/A/250126014

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
8.	Nitrogen Dioxide	IS: 5182, (Part-6)	21.2	µg/m ³	80
9.	Ozone	IS: 5182, (Part-9)	24.4	µg/m ³	180
10.	PM ₁₀	IS:5182, (Part-23)	72.2	µg/m ³	100
11.	PM _{2.5}	IS:5182, (Part-24)	36.1	µg/m ³	60
12.	Sulphur Dioxide	IS: 5182, (Part-2)	12.8	µg/m ³	80

Note: NAAQS-National Ambient Air Quality Standards; Schedule-VII,[Rule 3 (3B)] [Part-II sec.-3(i)] 18.11.2009

End of Report

Page No. 2 of 2



Kavita
Kavita Mandal

Tested by

Deepak Singh
Deepak Singh
Checked by

Rajinder Yadav
Rajinder Yadav
Authorized Signatory

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TEST REPORT

Sample Number: JMEPL/JIAL/A/02
 Name & Address of Unit: M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017

Report No.: JME/A/250127015
 Format No.: 7.5 F-02
 Party Ref. No.: Nil
 Reporting Date: 31/01/2025
 Analysis Completion Date: 31/01/2025
 Analysis Start Date: 26/01/2025
 Receipt Date: 26/01/2025

Sample Description: **AMBIENT AIR QUALITY MONITORING**

General Information

Client Representative (Name & Designation) : Mr. Omprakash Yadav
 (Lead Environment & Sustainability)
 Sample Collected by : Mr. Harish Sahu (Field Co-Ordinator)
 Sampling Location : Near to 33 KVA Substation
 Latitude : 26° 50' 04.90" N
 Longitude : 75° 47' 39.12" E
 Instrument Used : RDS, FPS & BS
 Instrument Code : JME/RDS/01/45, JME/FPS/01/54 & JME/BS/01/02
 Instrument Calibration Status : Calibrated
 Meteorological Condition during Monitoring : Clear Sky
 Date of Monitoring : 24/01/2025 to 25/01/2025
 Time of Monitoring : 09:42 to 08:55 Hrs.
 Actual Duration of Monitoring, (minutes) : 1418.0
 Ambient Temperature (°C) : Max 24°C Min 11°C
 Surrounding Activity : Tonk road joint at Airport Boundary
 Control Measure if Any : -
 Sampling & Analysis Protocol : IS-5182
 Parameter Required : As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
1.	Ammonia	IS 5182 (Part 25)	32.1	µg/m³	400
2.	Arsenic	IS: 5182, (Part-22)	BDL (DL 0.50)	ng/m³	6
3.	Benzene	IS:5182, (Part-11)	BDL (DL 1.0)	µg/m³	5
4.	Benzo (a) Pyrene	IS:5182, (Part-12)	BDL (DL 0.50)	ng/m³	1
5.	Carbon Monoxide	IS: 5182, (Part-10)	0.86	mg/m³	4
6.	Lead	IS: 5182, (Part-22)	0.22	µg/m³	1
7.	Nickel	IS: 5182, (Part-26)	5.51	ng/m³	20

Page No. 1 of 2

Kavita
 Kavita Mandal
 Tested by

Deepak Singh
 Checked by

Authorized Signatory
 Raykumar Yadav
 Authorized Signatory

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TEST REPORT

Sample Number: JMEPL/JIAL/A/02

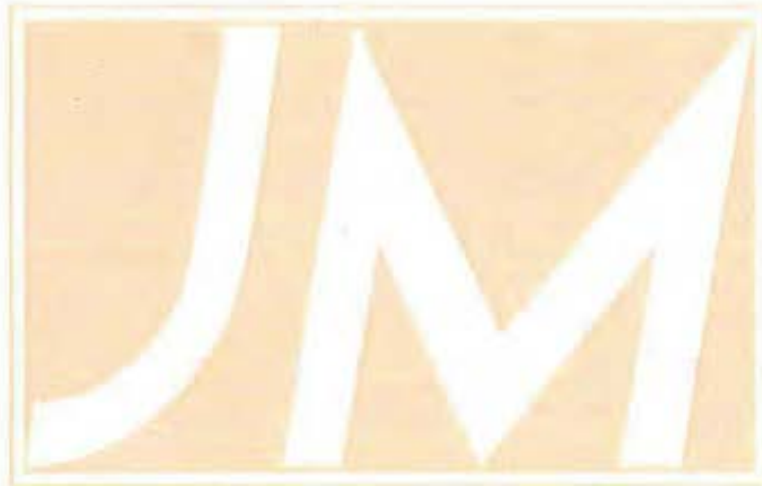
Report No.: JME/A/250126015

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
8.	Nitrogen Dioxide	IS: 5182, (Part-6)	22.4	µg/m ³	80
9.	Ozone	IS: 5182, (Part-9)	24.2	µg/m ³	180
10.	PM ₁₀	IS: 5182, (Part-23)	76.2	µg/m ³	100
11.	PM _{2.5}	IS: 5182, (Part-24)	39.1	µg/m ³	60
12.	Sulphur Dioxide	IS: 5182, (Part-2)	10.9	µg/m ³	80

Note: NAAQS-National Ambient Air Quality Standards; Schedule-VII,[Rule 3 (3B)] [Part-II sec.-3(i)] 18.11.2009

End of Report

Page No. 2 of 2



Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Rajendra Yadav
Rajendra Yadav
Authorized Signatory

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TEST REPORT

Sample Number: **JMEPL/JIAL/A/03**
Name & Address of Unit: **M/s. Jaipur International Airport Limited**
(Formerly known as Adani Jaipur International Airport Ltd.)
Sanganer, Jaipur, Rajasthan, 302017

Report No.: **JME/A/250127016**
Format No.: **7.5 F-02**
Party Ref. No.: **Nil**
Reporting Date: **31/01/2025**
Analysis Completion Date **31/01/2025**
Analysis Start Date **27/01/2025**
Receipt Date: **27/01/2025**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

General Information

Client Representative (Name & Designation) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
Sample Collected by : **Mr. Harish Sahu** (Field Co-Ordinator)
Sampling Location : **26 end Cross Gate**
Latitude : **26° 82' 73.65" N**
Longitude : **75° 48' 41.71" E**
Instrument Used : **RDS, FPS & BS**
Instrument Code : **JME/RDS/01/39, JME/FPS/01/22 & JME/BS/01/03**
Instrument Calibration Status : **Calibrated**
Meteorological Condition during Monitoring : **Clear Sky**
Date of Monitoring : **24/01/2025 to 25/01/2025**
Time of Monitoring : **10:19 to 09:30 Hrs.**
Actual Duration of Monitoring, (minutes) : **1392.0**
Ambient Temperature (°C) : **Max 24°C Min 11°C**
Surrounding Activity : **Human Activities Vehicular & Aircraft Movement**
Control Measure if Any : **—**
Sampling & Analysis Protocol : **IS-5182**
Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
1.	Ammonia	IS 5182 (Part 25)	30.0	µg/m³	400
2.	Arsenic	IS: 5182, (Part-22)	BDL (DL 0.50)	ng/m³	6
3.	Benzene	IS:5182, (Part-11)	BDL (DL 1.0)	µg/m³	5
4.	Benzo (a) Pyrene	IS:5182, (Part-12)	BDL (DL 0.50)	ng/m³	1
5.	Carbon Monoxide	IS: 5182, (Part-10)	0.67	mg/m³	4
6.	Lead	IS: 5182, (Part-22)	0.10	µg/m³	1
7.	Nickel	IS: 5182, (Part-26)	1.71	ng/m³	20

Page No. 1 of 2

Kavita Mandal
Kavita Mandal

Tested by

Deepak Singh
Deepak Singh

Checked by

Rajendra Yadav
Rajendra Yadav

Authorized Signatory

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TEST REPORT

Sample Number: JMEPL/JIAL/A/03

Report No.: JME/A/250126016

S. No.	Parameters	Testing Protocol	Result	Unit	NAAQS
8.	Nitrogen Dioxide	IS: 5182, (Part-6)	19.9	µg/m ³	80
9.	Ozone	IS: 5182, (Part-9)	11.3	µg/m ³	180
10.	PM ₁₀	IS:5182, (Part-23)	66.3	µg/m ³	100
11.	PM _{2.5}	IS:5182, (Part-24)	30.2	µg/m ³	60
12.	Sulphur Dioxide	IS: 5182, (Part-2)	11.3	µg/m ³	80

Note: NAAQS-National Ambient Air Quality Standards; Schedule-VII,[Rule 3 (3B)] [Part-II sec.-3(i)] 18.11.2009

End of Report

Page No. 2 of 2



Kavita
Kavita Mandat
Tested by

Deepak Singh
Deepak Singh
Checked by

Raj Kumar Yadav
Raj Kumar Yadav
Authorized Signatory

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TEST REPORT

Sample Number: **JME/AIAL/AN/01** Report No.: **JME/AN/250117021**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited**
 (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017
 Format No.: **7.5 F-04**
 Party Ref. No.: **Nil**
 Reporting Date: **23/01/2025**
 Analysis Completion Date: **23/01/2025**
 Analysis Start Date: **17/01/2025**
 Receipt Date: **17/01/2025**

Sample Description: **AMBIENT NOISE LEVEL MONITORING**

General Information

Client Representative (Name) : **Mr. Omprakash Yadav**
 (Lead Environment & Sustainability)
Mr. Harish Sahu (Field Co-Ordinator)
 Sample collected by :
 Sampling Location : **South Boundary Nearby Runway Terminal – 1**
 Latitude : **26° 49 22.50" N**
 Longitude : **75° 48 41.60" E**
 Equipment Used to Monitoring : **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Clear Sky**
 Date of Monitoring : **15/01/2025 - 16/01/2025**
 Time of Monitoring : **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring, (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 21°C, Min 9°C**
 Surrounding activity : **Human & Aircraft runway Activities**
 Sampling & Analysis Protocol : **IS 9989: 2014**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	56.1	53.3	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	—	75.0	70.0	dB(A)

End of Report

Kavita Mand
Kavita Mand
 Tested by

Deepak Singh
Deepak Singh
 Checked by



Omprakash Yadav
Omprakash Yadav
 Authorized Signatory

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TEST REPORT

Sample Number:	JME/AIAL/AN/02	Report No.:	JME/AN/250117022
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.:	7.5 F-04
		Party Ref. No.	Nil
		Reporting Date:	23/01/2025
		Analysis Completion Date:	23/01/2025
		Analysis Start Date:	17/01/2025
Sample Description:	AMBIENT NOISE LEVEL MONITORING	Receipt Date:	17/01/2025

General Information

Client Representative (Name & Designation)	: Mr. Omprakash Yadav (Lead Environment & Sustainability)
Sample collected by	: Mr. Harish Sahu (Field Co- Ordinator)
Sampling Location	: North Boundary Nearby Runway Terminal – 2
Latitude	: 26° 49 30.60" N
Longitude	: 75° 48 24.21" E
Equipment Used to Monitoring:	: Sound Level Meter
Instrument code	: JME/SLM/01/20
Instrument calibration status	: Calibrated
Meteorological condition during monitoring	: Clear Sky
Date of Monitoring	: 14/01/2025 - 15/01/2025
Time of Monitoring	: 06:00 to 06:00 Hrs.
Actual duration of Monitoring, (minutes)	: 24 Hrs.
Ambient Temperature (°C)	: Max 22°C, Min 10°C
Surrounding activity	: Human & Aircraft runway Activities
Sampling & Analysis Protocol	: IS 9989: 2014
Parameter Required	: As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	58.3	53.2	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	--	75.0	70.0	dB(A)

End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Omprakash Yadav
Omprakash Yadav
Authorized Signatory

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TEST REPORT



Sample Number: **JME/AIAL/AN/01** Report No.: **JME/AN/250117023**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Party Ref. No. **Nil**
Airport Ltd.) Sanganer, Jaipur, Rajasthan, Reporting Date: **23/01/2025**
302017 Analysis Completion Date: **23/01/2025**
 Analysis Start Date: **17/01/2025**
 Receipt Date: **17/01/2025**

Sample Description: **AMBIENT NOISE LEVEL MONITORING**

General Information

Client Representative (Name) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
Mr. Harish Sahu (Field Co-Ordinator)
 Sample collected by :
 Sampling Location : **Parking Terminal- 2**
 Latitude : **26° 49 45.25" N**
 Longitude : **75° 48 14.90" E**
 Equipment Used to Monitoring: **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Clear Sky**
 Date of Monitoring : **13/01/2025 - 14/01/2025**
 Time of Monitoring : **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring, (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 22°C, Min 10°C**
 Surrounding activity : **Human, Vehicles & Aircraft Activities**
 Sampling & Analysis Protocol : **IS 9989: 2014**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	57.6	52.7	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	—	75.0	70.0	dB(A)

End of Report

Kavita
Kavita Mandol
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Rajendra Yadav
Rajendra Yadav
 Authorized Signatory

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CIN No.: U74220HR2011PTC065756



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TEST REPORT

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/250124011
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	31/01/2025
		Analysis Completion Date	31/01/2025
Sample Description	WASTE WATER	Analysis Start Date	24/01/2025
Sampling Location	STP Outlet T-2	Sample Receipt Date	24/01/2025
		Sampling Date	23/01/2025
		Sampling Type	Grab
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Preservation	Refrigerated
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Sample Quantity	2.0 Liter
		Parameter Required	As per work order
Latitude	26° 49' 42.99" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 48' 30.64" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.56	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	225.6	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	COD	IS : 3025 (Part-58)	40.0	mg/l	250
5.	BOD (3 Days at 27°C)	IS : 3025 (Part-44)	8.8	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	3.0	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	16.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	843.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 1.0)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit
 COD-Chemical Oxygen Demand
 BOD-Biochemical Oxygen Demand

****End of Report****

Srishti Mehta
Srishti Mehta
 Tested by

Abhishek Tiwari
Abhishek Tiwari
 Checked by

Rajkumar Yadav
Rajkumar Yadav
 Authorized Signatory

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TEST REPORT

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/250124011/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	31/01/2025
		Analysis Completion Date	31/01/2025
Sample Description	WASTE WATER	Analysis Start Date	24/01/2025
Sampling Location	STP Outlet T-2	Sample Receipt Date	24/01/2025
		Sampling Date	23/01/2025
		Sampling Type	Grab
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Preservation	Refrigerated
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Sample Quantity	2.0 Liter
		Parameter Required	As per work order
Latitude	26° 49' 42.99" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 48' 30.64" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Faecal Coliform	IS: 1622	60	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	6.7	mg/l	-

End of Report

Srishti Mehta
Srishti Mehta

Tested by

Abhishek Tiwari
Abhishek Tiwari

Checked by



Authorized Signatory

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CIN No. U74220HR2011PTC095756



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TEST REPORT

Sample Number	JME/AIAL/WW/03	Report No	JME/WW/250124013
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	31/01/2025
		Analysis Completion Date	31/01/2025
Sample Description	WASTE WATER	Analysis Start Date	24/01/2025
Sampling Location	STP Outlet T-1	Sample Receipt Date	24/01/2025
		Sampling Date	23/01/2025
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Liter
		Parameter Required	As per work order
Latitude	26° 81' 99.62" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 79' 98.25" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.70	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	143.2	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	COD	IS : 3025 (Part-58)	32.3	mg/l	250
5.	BOD (3 Days at 27°C)	IS : 3025 (Part-44)	7.7	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	3.5	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	10.5	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	790.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 1.0)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit
 COD-Chemical Oxygen Demand
 BOD-Biochemical Oxygen Demand

****End of Report****

Srishti Menta
Srishti Menta
 Tested by

Abhishek Tiwari
Abhishek Tiwari
 Checked by

Rajkumar Yadav
Rajkumar Yadav
 Authorized Signatory

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CIN No. U74220HR2011PTC085756

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TEST REPORT

Sample Number **JME/AIAL/WW/03**

Name & Address of Unit **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017**

Sample Description **WASTE WATER**

Sampling Location **STP Outlet T-1**

Client Representative (Name & Designation) **Mr. Omprakash Yadav
(Lead Environment & Sustainability)**

Sample collected by (Name & Designation) **Mr. Harish Sahu (Field Co-Ordinator)**

Latitude **26° 81' 99.62" N**
Longitude **75° 79' 98.25" E**

Report No **JME/WW/250124013/N**

Format No. **7.5 F-01**

Party Reference No. **Nil**

Reporting Date **31/01/2025**

Analysis Completion Date **31/01/2025**

Analysis Start Date **24/01/2025**

Sample Receipt Date **24/01/2025**

Sampling Date **23/01/2025**

Sampling Type **Grab**

Preservation **Refrigerated**

Sample Quantity **2.0 Liter**

Parameter Required **As per work order**

Sampling & Analysis Protocol **IS 3025, APHA 23rd Edition 2017**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Faecal Coliform	IS: 1622	90	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	7.1	mg/l	-

****End of Report****

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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ENVIRONMENT MONITORING REPORT

FEBRUARY - 2025

PREPARED FOR

M/s. Jaipur International Airport Limited

***(Formerly known as Adani Jaipur
International Airport Ltd)***

Sanganer, Jaipur, Rajasthan, 302017.

PREPARED BY

JM EnviroLab Pvt.Ltd.

Consulting Engineers, Scientists & Trainers NABL Accredited Laboratory

ISO: 17025:2017, 9001 14001 & 45001 Certified Organization

Certificate No : TC-6821

***Registered. Office & Environmental
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TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/A/250205001**

Date of Reporting: **05/03/2025**

Analysis Completion date: **04/03/2025**

Analysis Start Date: **05/02/2025**

Monitoring Period: **03/02/2025 to 01/03/2025**

Monthly Monitoring: **February 2025**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Latitude: **26° 49' 22.04" N**

Sample Collected By: **Mr. Harish Sahu (Field Co-Ordinator)**

Longitude: **75° 48' 41.50" E**

Sampling Location: **Nearby runway (Terminal-01)**

Protocol Used: **IS-5182**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

Instrument Used for Sampling: **RDS & FPS**

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM ₁₀) (µg/m ³)	Particulate Matter (PM _{2.5}) (µg/m ³)	Nitrogen Dioxide (NO ₂) (µg/m ³)	Sulphur Dioxide (SO ₂) (µg/m ³)	Carbon Monoxide (CO) (mg/m ³)
04/02/2025 to 05/02/2025	66.9	28.8	20.3	10.4	0.70
07/02/2025 to 08/02/2025	70.8	30.5	20.7	10.8	0.75
11/02/2025 to 12/02/2025	73.2	34.7	20.9	11.0	0.79
14/02/2025 to 15/02/2025	76.9	38.1	21.4	11.4	0.83
18/02/2025 to 19/02/2025	71.0	33.9	20.7	10.9	0.80
21/02/2025 to 22/02/2025	76.3	35.6	21.3	11.3	0.86
25/02/2025 to 26/02/2025	79.2	38.3	21.7	11.8	0.89
28/02/2025 to 01/03/2025	81.2	40.9	22.4	12.1	0.93
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Himanshu Saini

Tested by

Deepak Singh

Checked by

Sita Ram Yadav

Authorized Signatory

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TEST REPORT



Name & Address of Unit:	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sangarer, Jaipur, Rajasthan, 302017	Report No.:	JME/A/250205002
		Date of Reporting:	05/03/2025
		Analysis Completion date	04/03/2025
		Analysis Start Date	05/02/2025
		Monitoring Period:	03/02/2025 to 01/03/2025
		Monthly Monitoring:	February 2025
Client Representative:	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Latitude:	26° 50' 04.90" N
Sample Collected By:	Mr. Harish Sahu (Field Co-Ordinator)	Longitude:	75° 47' 39.12" E
Sampling Location:	Near to 33 KVA Substation	Protocol Used:	IS-5182
Sample Description:	AMBIENT AIR QUALITY MONITORING	Instrument Used for Sampling:	RDS & FPS

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM ₁₀) (µg/m ³)	Particulate Matter (PM _{2.5}) (µg/m ³)	Nitrogen Dioxide (NO ₂) (µg/m ³)	Sulphur Dioxide (SO ₂) (µg/m ³)	Carbon Monoxide (CO) (mg/m ³)
04/02/2025 to 05/02/2025	70.7	27.0	20.1	9.6	0.71
07/02/2025 to 08/02/2025	76.2	34.2	21.3	10.1	0.79
11/02/2025 to 12/02/2025	79.9	39.1	23.3	11.5	0.87
14/02/2025 to 15/02/2025	82.6	42.7	23.7	11.8	0.90
18/02/2025 to 19/02/2025	70.9	36.0	22.5	10.5	0.79
21/02/2025 to 22/02/2025	74.0	29.2	21.9	10.9	0.75
25/02/2025 to 26/02/2025	79.4	32.8	22.6	11.3	0.80
28/02/2025 to 01/03/2025	83.2	35.4	23.0	11.8	0.89
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Kilina Jaini
Kilina Jaini

Tested by

Deepak Singh
Deepak Singh

Checked by

Sita Ram Yadav
Sita Ram Yadav
INDIA

Authorized Signatory

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TEST REPORT



Name & Address of Unit:	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Report No.:	JME/A/250205003
		Date of Reporting:	05/03/2025
		Analysis Completion date:	04/03/2025
		Analysis Start Date:	05/02/2025
		Monitoring Period:	03/02/2025 to 01/03/2025
		Monthly Monitoring:	February 2025
Client Representative:	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Latitude:	26° 82' 73.65" N
Sample Collected By:	Mr. Harish Sahu (Field Co-Ordinator)	Longitude:	76° 84' 41.71" E
Sampling Location:	26 end Cross Gate	Protocol Used:	IS-5182
Sample Description:	AMBIENT AIR QUALITY MONITORING	Instrument Used for Sampling:	RDS & FPS

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM ₁₀) (µg/m ³)	Particulate Matter (PM _{2.5}) (µg/m ³)	Nitrogen Dioxide (NO ₂) (µg/m ³)	Sulphur Dioxide (SO ₂) (µg/m ³)	Carbon Monoxide (CO) (mg/m ³)
04/02/2025 to 05/02/2025	63.5	25.2	18.2	9.4	0.59
07/02/2025 to 08/02/2025	67.9	27.7	18.5	9.7	0.65
11/02/2025 to 12/02/2025	69.4	29.9	19.1	10.6	0.70
14/02/2025 to 15/02/2025	75.1	34.1	19.8	11.5	0.78
18/02/2025 to 19/02/2025	68.4	29.8	19.6	10.9	0.75
21/02/2025 to 22/02/2025	72.0	33.3	19.9	11.2	0.78
25/02/2025 to 26/02/2025	76.3	37.2	20.1	11.6	0.81
28/02/2025 to 01/03/2025	71.1	39.1	20.6	11.9	0.85
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Ritika Saini

Tested by

Deepak Singh

Checked by

Sita Ram Yadav
Authorized Signatory

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TEST REPORT

Sample Number: **JME/AIAL/AN/01** Report No.: **JME/AN/250227011**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017 Party Ref. No.: **NII**
 Reporting Date: **03/03/2025**
 Analysis Completion Date: **03/03/2025**
 Analysis Start Date: **28/02/2025**
 Receipt Date: **28/02/2025**

Sample Description: **AMBIENT NOISE LEVEL MONITORING**

General Information

Client Representative (Name) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
 Sample collected by : **Mr. Harish Sahu (Field Co-Ordinator)**
 Sampling Location : **South Boundary Nearby Runway Terminal - 1**
 Latitude : **26° 49 22.50" N**
 Longitude : **75° 48 41.60" E**
 Equipment Used to Monitoring: : **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Cloudy Sky**
 Date of Monitoring : **26/02/2025 To 27/02/2025**
 Time of Monitoring : **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring, (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 29°C, Min 18°C**
 Surrounding activity : **Human & Aircraft runway Activities**
 Sampling & Analysis Protocol : **IS 9989 and CPCB Guidelines**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	57.1	53.4	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	—	75.0	70.0	dB(A)

End of Report

Ritika Saini
 Tested by

Deepak Singh
 Checked by

Sita Rani Yadav
 Authorized Signatory

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TEST REPORT

Sample Number: **JME/AIAL/AN/02** Report No.: **JME/AN/250227012**
 Name & Address of Unit **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Party Ref. No. **Nil**
Airport Ltd.) Sanganer, Jaipur, Rajasthan, Reporting Date: **03/03/2025**
302017 Analysis Completion Date: **03/03/2025**
 Analysis Start Date: **28/02/2025**
 Sample Description: **AMBIENT NOISE LEVEL MONITORING** Receipt Date: **28/02/2025**

General Information

Client Representative (Name & Designation) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
 Sample collected by : **Mr. Harish Sahu (Field Co- Ordinator)**
 Sampling Location : **North Boundary Nearby Runway Terminal – 2**
 Latitude : **26° 49 30.60" N**
 Longitude : **76° 48 24.21" E**
 Equipment Used to Monitoring: : **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Clear Sky**
 Date of Monitoring : **25/02/2025 To 26/02/2025**
 Time of Monitoring : **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring, (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 29°C, Min 19°C**
 Surrounding activity : **Human & Aircraft runway Activities**
 Sampling & Analysis Protocol : **IS 9989 and CPCB Guidelines**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	58.0	53.1	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	—	75.0	70.0	dB(A)

End of Report

Rishi Saini
Rishi Saini
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

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TEST REPORT

Sample Number: **JME/AIAL/AN/01** Report No.: **JME/AN/250227013**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Party Ref. No.: **Nil**
Airport Ltd.) Sanganer, Jaipur, Rajasthan, Reporting Date: **03/03/2025**
302017 Analysis Completion Date: **03/03/2025**
 Analysis Start Date: **28/02/2025**
 Sample Description: **AMBIENT NOISE LEVEL MONITORING** Receipt Date: **28/02/2025**

General Information

Client Representative (Name) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
 Sample collected by : **Mr. Harish Sahu (Field Co-Ordinator)**
 Sampling Location : **Parking Terminal- 2**
 Latitude : **26° 49 45.25" N**
 Longitude : **75° 48 14.90" E**
 Equipment Used to Monitoring: : **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Clear Sky**
 Date of Monitoring : **24/02/2025 To 25/02/2025**
 Time of Monitoring : **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring, (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 32°C, Min 21°C**
 Surrounding activity : **Human, Vehicles & Aircraft Activities**
 Sampling & Analysis Protocol : **IS 9989 and CPCB Guidelines**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	58.6	54.3	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	—	75.0	70.0	dB(A)

End of Report

Ritika Saini

Tested by

Deepak Singh

Checked by

Sita Ram Yadav

Authorized Signatory**Note:**

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CIN No. : U74320HR2011PTC035758



TC-8821

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TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sangarner, Jaipur, Rajasthan, 302017**

Report No.: **JME/AN/250218014**

Reporting Date: **21/02/2025**

Equipment Used to Monitoring: **Sound Level Meter**

Sample Description: **AMBIENT NOISE LEVEL MONITORING**

Instrument code: **JME/SLM/01/20**

Sample Collected by: **Mr. Harish Sahu**

Duration of Monitoring: **24 Hours**

Client Representative: **Mr. Om Prakash Yadav**

Protocol Used: **IS-9989: 2014**

Latitude: **26°49' 5.55" N**

Longitude: **76°47'31.92" E**

TEST RESULTS

Name of Location	Date of Monitoring	Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)
		Leq in dB (A)	Leq in dB (A)
Towards west direction of airport (Near to tonk road)	04/02/2025 to 05/02/2025	49.7	39.9
	05/02/2025 to 06/02/2025	52.8	42.6
	06/02/2025 to 07/02/2025	50.2	38.9
	07/02/2025 to 08/02/2025	53.0	41.9
	08/02/2025 to 09/02/2025	50.4	40.2
	09/02/2025 to 10/02/2025	51.5	38.8
	10/02/2025 to 11/02/2025	53.7	41.9
	Leq (A)	52.4	41.0

CPCB NOISE STANDARDS

Category of Zones	Leq in dB(A)	
	Day	Night
Industrial	75	70
Commercial	65	55
Residential	55	45
Silence Zone	50	40

1. Day Time is from 6.00 AM to 10.00 PM.
2. Night Time is reckoned between 10.00 PM to 6.00 AM
3. Silence Zone is defined as an area up to 100m around premises of Hospitals, Educational Institutions and Courts. Use of vehicle horn, loudspeaker and bursting of crackers is banned in these zones.

Note: Mixed categories of areas be declared as one of the four above mentioned categories by the competent Authority and the corresponding standards shall apply

End of Report

Rishi Sahu
Rishi Sahu
Tested by

Deepak Singh
Deepak Singh
Checked by

Sita Ram Yadav
Sita Ram Yadav
Authorized Signatory

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TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/AN/250218015**

Reporting Date: **21/02/2025**

Equipment Used to Monitoring: **Sound Level Meter**

Sample Description: **AMBIENT NOISE LEVEL MONITORING**

Instrument code: **JME/SLM/01/20**

Sample Collected by: **Mr. Harish Sahu**

Duration of Monitoring: **24 Hours**

Client Representative: **Mr. Om Prakash Yadav**

Protocol Used: **IS-9889: 2014**

Latitude: **26°49'45.55" N**

Longitude: **75°51' 00.59" E**

TEST RESULTS

Name of Location	Date of Monitoring	Day Time (08:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)
		Leq in dB (A)	Leq in dB (A)
Towards East direction of airport (Near to mahal road)	11/02/2025 to 12/02/2025	51.9	40.9
	12/02/2025 to 13/02/2025	52.5	42.3
	13/02/2025 to 14/02/2025	50.2	41.7
	14/02/2025 to 15/02/2025	48.1	39.5
	15/02/2025 to 16/02/2025	48.9	40.9
	16/02/2025 to 17/02/2025	53.3	38.1
	17/02/2025 to 18/02/2025	49.4	40.3
	Leq (A)	51.1	40.8

CPCB NOISE STANDARDS

Category of Zones	Leq in dB(A)	
	Day	Night
Industrial	75	70
Commercial	65	55
Residential	55	45
Silence Zone	50	40

1. Day Time is from 6.00 AM to 10.00 PM.
 2. Night Time is reckoned between 10.00 PM to 6.00 AM
 3. Silence Zone is defined as an area up to 100m around premises of Hospitals, Educational Institutions and Courts. Use of vehicle horn, loudspeaker and bursting of crackers is banned in these zones.
 Note: Mixed categories of areas be declared as one of the four above mentioned categories by the competent Authority and the corresponding standards shall apply

End of Report

Ritika Saini
Ritika Saini
 Tested by

Deepraj Singh
Deepraj Singh
 Checked by

Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

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CIN No. U74220G2011PTC085756



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TEST REPORT

Sample Number	JME/AIAL/WW/03	Report No	JME/WW/250226002
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	03/03/2025
		Analysis Completion Date	03/03/2025
Sample Description	WASTE WATER	Analysis Start Date	26/02/2025
Sampling Location	STP Outlet T-1	Sample Receipt Date	26/02/2025
		Sampling Date	25/02/2025
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
Latitude	26° 81' 99.62" N	Parameter Required	As per work order
Longitude	75° 79' 98.25" E	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.49	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	260.5	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	Chemical Oxygen Demand	IS : 3025 (Part-58)	33.8	mg/l	250
5.	Biochemical Oxygen Demand (3 Days at 27°C)	IS : 3025 (Part-44)	7.8	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	3.2	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	14.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	380.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 1.0)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit

End of Report

Srishti Menta
Srishti Menta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Raj Kumar Yadav
Raj Kumar Yadav
Authorized Signatory

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TEST REPORT

Sample Number	JME/AIAL/WW/03	Report No	JME/WW/250226002/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	03/03/2025
		Analysis Completion Date	03/03/2025
Sample Description	WASTE WATER	Analysis Start Date	26/02/2025
Sampling Location	STP Outlet T-1	Sample Receipt Date	26/02/2025
		Sampling Date	25/02/2025
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 81' 99.62" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 79' 98.25" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Faecal Coliform	IS: 1622	50	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	6.90	mg/l	-

End of Report

Shrishi Mehta
Shrishi Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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J.M. ENVIROLAB PVT. LTD.

CIN No. : U74220HR2011PTC085758



TC-6821

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number **JME/AIAL/WW/01**
 Name & Address of Unit **M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd)
 Sanganer, Jaipur, Rajasthan, 302017**
 Sample Description **WASTE WATER**
 Sampling Location **STP Outlet T-2**
 Client Representative (Name & Designation) **Mr. Omprakash Yadav
 (Lead Environment & Sustainability)**
 Sample collected by (Name & Designation) **Mr. Harish Sahu (Field Co-Ordinator)**
 Latitude **26° 49' 42.99" N**
 Longitude **75° 48' 30.64" E**

Report No **JME/WW/250226004**
 Format No. **7.5 F-01**
 Party Reference No. **Nil**
 Reporting Date **03/03/2025**
 Analysis Completion Date **03/03/2025**
 Analysis Start Date **26/02/2025**
 Sample Receipt Date **26/02/2025**
 Sampling Date **25/02/2025**
 Sampling Type **Grab**
 Preservation **Refrigerated**
 Sample Quantity **2.0 Litre**
 Parameter Required **As per work order**
 Sampling & Analysis Protocol **IS 3025, APHA 23rd Edition 2017**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.63	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	205.90	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	Chemical Oxygen Demand	IS : 3025 (Part-58)	36.1	mg/l	250
5.	Biochemical Oxygen Demand (3 Days at 27°C)	IS : 3025 (Part-44)	8.3	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	2.0	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	18.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	560.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL(DL 1.0)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit

End of Report

Srishti Mehta

Tested by

Abhishek Tiwan

Checked by

Rajkumar Yadav

Authorized Signatory

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J.M. ENVIROLAB PVT. LTD.

CIN No. U74220HR2015PTC085756

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/250226004/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	03/03/2025
		Analysis Completion Date	03/03/2025
Sample Description	WASTE WATER	Analysis Start Date	26/02/2025
Sampling Location	STP Outlet T-2	Sample Receipt Date	26/02/2025
		Sampling Date	25/02/2025
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 49' 42.99" N	Sampling & Analysis Protocol	IS 3025, APHA 23rd Edition 2017
Longitude	75° 48' 30.64" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Faecal Coliform	IS: 1622	70	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	8.0	mg/l	-

****End of Report****

Srishti Mehta

Tested by

Abhishek Tiwari

Checked by

Rajkumar Yadav

Authorized Signatory

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ENVIRONMENT MONITORING REPORT

MARCH - 2025

PREPARED FOR

M/s. Jaipur International Airport Limited

***(Formerly known as Adani Jaipur
International Airport Ltd)***

Sanganer, Jaipur, Rajasthan, 302017.

PREPARED BY

JM EnviroLab Pvt.Ltd.

Consulting Engineers, Scientists & Trainers NABL Accredited Laboratory

ISO: 17025:2017, 9001 14001 & 45001 Certified Organization

Certificate No : TC-6821

***Registered. Office & Environmental
Research Laboratory 424, Udyog Vihar
Phase -4 Gurugram Haryana.***

***Corporate. Office.
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Road,Sector-61,Gurugram-122011,
(Haryana) INDIA***

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jmenviron@hotmail.com***



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TC-6821

TEST REPORT

Name & Address of Unit:	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Report No.:	JME/A/250306041
		Date of Reporting:	03/04/2025
		Analysis Completion date	03/04/2025
		Analysis Start Date	06/03/2025
		Monitoring Period:	04/03/2025 to 29/03/2025
		Monthly Monitoring:	March 2025
Client Representative:	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Latitude:	26° 49' 22.04" N
Sample Collected By:	Mr. Harish Sahu (Field Co-Ordinator)	Longitude:	75° 48' 41.50" E
Sampling Location:	Nearby runway (Terminal-01)	Protocol Used:	IS-5182
Sample Description:	AMBIENT AIR QUALITY MONITORING	Instrument Used for Sampling:	RDS & FPS

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m ³)	Particulate Matter (PM2.5) (µg/m ³)	Nitrogen Dioxide (NO ₂) (µg/m ³)	Sulphur Dioxide (SO ₂) (µg/m ³)	Carbon Monoxide (CO) (mg/m ³)
04/03/2025 to 05/03/2025	74.9	34.8	19.3	8.4	0.73
07/03/2025 to 08/03/2025	77.1	36.5	19.7	9.0	0.78
11/03/2025 to 12/03/2025	80.8	41.7	20.1	9.7	0.81
14/03/2025 to 15/03/2025	68.9	33.1	19.1	10.0	0.76
18/03/2025 to 19/03/2025	73.0	37.3	19.8	10.4	0.80
21/03/2025 to 22/03/2025	69.6	35.2	19.3	10.9	0.84
25/03/2025 to 26/03/2025	74.2	39.3	20.0	11.3	0.87
28/03/2025 to 29/03/2025	80.2	42.0	20.7	11.7	0.95
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Sita Rani Yadav
Sita Rani Yadav
Authorized Signatory

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TEST REPORT

TC-6621

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/A/250306042**

Date of Reporting: **03/04/2025**

Analysis Completion date: **03/04/2025**

Analysis Start Date: **06/03/2025**

Monitoring Period: **04/03/2025 to 29/03/2025**

Monthly Monitoring: **March 2025**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Latitude: **26° 50' 04.90" N**

Sample Collected By: **Mr. Harish Sahu (Field Co-Ordinator)**

Longitude: **75° 47' 39.12" E**

Sampling Location: **Near to 33 KVA Substation**

Protocol Used: **IS-5182**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

Instrument Used for Sampling: **RDS & FPS**

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m3)	Particulate Matter (PM2.5) (µg/m3)	Nitrogen Dioxide (NO2) (µg/m3)	Sulphur Dioxide (SO2) (µg/m3)	Carbon Monoxide (CO) (mg/m3)
04/03/2025 to 05/03/2025	80.1	38.2	22.5	12.6	1.01
07/03/2025 to 08/03/2025	83.6	40.6	22.9	12.8	1.09
11/03/2025 to 12/03/2025	81.4	41.3	22.2	12.2	0.99
14/03/2025 to 15/03/2025	72.1	33.7	20.7	10.8	0.78
18/03/2025 to 19/03/2025	76.6	35.1	20.9	11.0	0.80
21/03/2025 to 22/03/2025	70.0	32.8	21.2	10.6	0.78
25/03/2025 to 26/03/2025	75.8	36.0	21.6	10.8	0.83
28/03/2025 to 29/03/2025	81.7	40.4	22.0	11.2	0.87
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Sita Ram Yadav
Sita Ram Yadav
Authorized Signatory

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TEST REPORT

Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/A/260306043**

Date of Reporting: **03/04/2025**

Analysis Completion date: **03/04/2025**

Analysis Start Date: **06/03/2025**

Monitoring Period: **04/03/2025 to 29/03/2025**

Monthly Monitoring: **March 2025**

Client Representative: **Mr. Omprakash Yadav (Lead Environment & Sustainability)**

Latitude: **26° 82' 73.65" N**

Sample Collected By: **Mr. Harish Sahu (Field Co-Ordinator)**

Longitude: **75° 84' 41.71" E**

Sampling Location: **26 end Cross Gate**

Protocol Used: **IS-5182**

Sample Description: **AMBIENT AIR QUALITY MONITORING**

Instrument Used for Sampling: **RDS & FPS**

TEST RESULTS

Date of Monitoring	Parameters				
	Particulate Matter (PM 10) (µg/m3)	Particulate Matter (PM2.5) (µg/m3)	Nitrogen Dioxide (NO2) (µg/m3)	Sulphur Dioxide (SO2) (µg/m3)	Carbon Monoxide (CO) (mg/m3)
04/03/2025 to 05/03/2025	64.1	27.6	18.4	9.2	0.64
07/03/2025 to 08/03/2025	70.4	30.2	18.8	9.6	0.69
11/03/2025 to 12/03/2025	75.0	34.5	19.0	10.0	0.74
14/03/2025 to 15/03/2025	68.8	31.1	19.3	10.5	0.79
18/03/2025 to 19/03/2025	72.8	35.8	19.7	10.7	0.82
21/03/2025 to 22/03/2025	70.3	33.0	19.6	10.6	0.79
25/03/2025 to 26/03/2025	75.7	37.8	20.0	10.9	0.82
28/03/2025 to 29/03/2025	78.1	40.4	20.3	11.2	0.84
NAAQS*	100	60	80	80	4

*NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 16.11.2009

End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Sita Ram Yadav
Sita Ram Yadav
Authorized Signatory

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TEST REPORT



TC-6821

Sample Number:	JME/AIAL/AN/01	Report No.:	JME/AN/250320038
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.:	7.5 F-04
		Party Ref. No.	Nil
		Reporting Date:	21/03/2025
		Analysis Completion Date:	21/03/2025
		Analysis Start Date:	20/03/2025
		Receipt Date:	20/03/2025

Sample Description: AMBIENT NOISE LEVEL MONITORING

General Information

Client Representative (Name)	: Mr. Omprakash Yadav (Lead Environment & Sustainability)
Sample collected by	: Mr. Harish Sahu (Field Co-Ordinator)
Sampling Location	: South Boundary Nearby Runway Terminal - 1
Latitude	: 26° 49 22.50" N
Longitude	: 75° 48 41.60" E
Equipment Used to Monitoring:	: Sound Level Meter
Instrument code	: JME/SLM/01/20
Instrument calibration status	: Calibrated
Meteorological condition during monitoring	: Clear Sky
Date of Monitoring	: 19/03/2025 - 20/03/2025
Time of Monitoring	: 06:00 to 06:00 Hrs.
Actual duration of Monitoring, (minutes)	: 24 Hrs.
Ambient Temperature (°C)	: Max 33°C, Min 21°C
Surrounding activity	: Human & Aircraft runway Activities
Sampling & Analysis Protocol	: IS 9989: 2014
Parameter Required	: As per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	57.4	52.1	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	-	75.0	70.0	dB(A)

End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Omprakash Yadav
Authorized Signatory

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TEST REPORT

TC-8821

Sample Number: **JME/AIAL/AN/02** Report No.: **JME/AN/250320037**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Party Ref. No.: **Nil**
Airport Ltd.) Sanganer, Jaipur, Rajasthan, Reporting Date: **21/03/2025**
302017 Analysis Completion Date: **21/03/2025**
 Analysis Start Date: **20/03/2025**
 Sample Description: **AMBIENT NOISE LEVEL MONITORING** Receipt Date: **20/03/2025**

General Information

Client Representative (Name & Designation) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
 Sample collected by : **Mr. Harish Sahu (Field Co- Ordinator)**
 Sampling Location : **North Boundary Nearby Runway Terminal - 2**
 Latitude : **26° 49 30.60" N**
 Longitude : **75° 48 24.21" E**
 Equipment Used to Monitoring: : **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Clear Sky**
 Date of Monitoring : **18/03/2025 - 19/03/2025**
 Time of Monitoring : **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring. (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 35°C, Min 20°C**
 Surrounding activity : **Human & Aircraft runway Activities**
 Sampling & Analysis Protocol : **IS 9989: 2014**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	66.6	51.8	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	--	75.0	70.0	dB(A)

End of Report

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

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TEST REPORT

TC-6621

Sample Number: **JME/AIAL/AN/01** Report No.: **JME/AN/250320036**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited** Format No.: **7.5 F-04**
(Formerly known as Adani Jaipur International Party Ref. No.: **Nil**
Airport Ltd.) Sanganer, Jaipur, Rajasthan, Reporting Date: **21/03/2025**
302017 Analysis Completion Date: **21/03/2025**
 Analysis Start Date: **20/03/2025**
 Receipt Date: **20/03/2025**

Sample Description: **AMBIENT NOISE LEVEL MONITORING****General Information**

Client Representative (Name) : **Mr. Omprakash Yadav**
(Lead Environment & Sustainability)
Mr. Harish Sahu (Field Co-Ordinator)
 Sample collected by :
 Sampling Location : **Parking Terminal- 2**
 Latitude : **26° 49 45.25" N**
 Longitude : **75° 48 14.90" E**
 Equipment Used to Monitoring: **Sound Level Meter**
 Instrument code : **JME/SLM/01/20**
 Instrument calibration status : **Calibrated**
 Meteorological condition during monitoring : **Clear Sky**
 Date of Monitoring : **17/03/2025 - 18/03/2025**
 Time of Monitoring : **06:00 to 06:00 Hrs.**
 Actual duration of Monitoring, (minutes) : **24 Hrs.**
 Ambient Temperature (°C) : **Max 30°C, Min 21°C**
 Surrounding activity : **Human, Vehicles & Aircraft Activities**
 Sampling & Analysis Protocol : **IS 9989: 2014**
 Parameter Required : **As per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Test Results dB (A)		Unit
			Day Time (06:00 AM to 10:00 PM)	Night Time (10:00 PM to 06:00 AM)	
1.	Leq	IS-9989	57.9	50.1	dB(A)
2.	CPCB Limits in dB(A) Leq (Industrial area)	-	75.0	70.0	dB(A)

End of Report

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Satish Kumar Yadav
Satish Kumar Yadav
 Authorized Signatory

Note:

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TEST REPORT

Sample Number **JME/JIAL/ST/14**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017**
 Sample Description **STACK EMISSION MONITORING**

Report No. **JME/ST/250315001**
 Format No. **7.50 F-03**
 Party Reference No. **NIL**
 Reporting Date **20/03/2025**
 Analysis Completion Date **20/03/2025**
 Analysis Start Date **15/03/2025**
 Receipt Date **15/03/2025**

Client Representative (Name & Designation) : **Mr. Om Prakash Yadav (Lead Env & Sustainability)**
 Sample Collected by (Name & Designation) : **Mr. Harish Sahu (Field Co-Ordinator)**
 Date of Sampling & Time : **08/03/2025 (15:00 to 15:48 Hrs)**
 Sampling Location & Code : **51.50 HP Fire Engine (T1 Power House)**
 Sampling duration (Minutes) : **48.0**
 Stack attached to : **--**
 Make of stack : **Iron**
 Diameter of stack : **0.20 Meter**
 Height of stack : **--**
 (i) From the source of emission : **--**
 (ii) From roof level : **--**
 (iii) From Ground Level : **10.5 Meter**
 Operating Schedule (Hrs/day) : **As per Requirement**
 Scope of Monitoring : **Regulatory Requirement & Self-Assessment**
 Purpose of Monitoring : **--**
 Control measure if Any : **--**
 Operating condition at the time of Sampling : **On Load**
 Type of fuel used : **HSD**
 Meteorological Condition : **Cloudy Sky**
 Instrument code : **JME/SMK/01/02**
 Instrument calibration status : **Calibrated**
 Ambient Temperature - Ta (°C) : **32.0**
 Temperature of Stack Gases - Ts (°C) : **140.0**
 Velocity of Stack Gases (m/sec.) : **22.76**
 Flow rate of PM (LPM) : **41.0**
 Flow rate of Gas (LPM) : **2.0**
 Volumetric Flow (NM³/Hr.) : **1584**
 Sampling condition : **Isokinetic Sampling**
 Protocol used : **IS-11255**
 Parameter Required : **AS per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	19.47	mg/Nm3
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	13.08	mg/Nm3
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	35.24	mg/Nm3
4.	Nitrogen Dioxide	IS 11255 (Part-7)	21.30	mg/Nm3
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	2.10	mg/Nm3

End of Report

Kavita
Kavita Mandal
 Tested by

Deenak Singh
Deenak Singh
 Checked by

Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

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CIN No. : U74220HR2011PTC065756



TC-6621

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TEST REPORT

Sample Number **JME/JIAL/ST/11**
 Name & Address of Unit **M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur
 International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017**
 Sample Description **STACK EMISSION MONITORING**

Report No. **JME/ST/250315002**
 Format No. **7.50 F-03**
 Party Reference No. **NIL**
 Reporting Date **20/03/2025**
 Analysis Completion Date **20/03/2025**
 Analysis Start Date **15/03/2025**
 Receipt Date **15/03/2025**

Client Representative (Name & Designation) : **Mr. Om Prakash Yadav (Lead Env & Sustainability)**
 Sample Collected by (Name & Designation) : **Mr. Harish Sahu (Field Co-Ordinator)**
 Date of Sampling & Time : **08/03/2025 (16:00 to 16:55 Hrs.)**
 Sampling Location & Code : **500 KVA D G Set Stack No - 1 (T1 Power House)**
 Sampling duration (Minutes) : **55.0**
 Stack attached to : **--**
 Make of stack : **Iron**
 Diameter of stack : **0.20 Meter**
 Height of stack : **--**
 (i) From the source of emission : **--**
 (ii) From roof level : **--**
 (iii) From Ground Level : **9.70 Meter**
 Operating Schedule (Hrs/day) : **As per Requirement**
 Scope of Monitoring : **Regulatory Requirement & Self-Assessment**
 Purpose of Monitoring : **--**
 Control measure if Any : **--**
 Operating condition at the time of Sampling : **On Load**
 Type of fuel used : **HSD**
 Meteorological Condition : **Cloudy Sky**
 Instrument code : **JME/SMK/01/17**
 Instrument calibration status : **Calibrated**
 Ambient Temperature - Ta (°C) : **32.0**
 Temperature of Stack Gases - Ts (°C) : **338.0**
 Velocity of Stack Gases (m/sec.) : **29.58**
 Flow rate of PM (LPM) : **54.0**
 Flow rate of Gas (LPM) : **2.0**
 Volumetric Flow (NM³/Hr.) : **1595**
 Sampling condition : **Isokinetic Sampling**
 Protocol used : **IS-11255**
 Parameter Required : **AS per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	28.38	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	31.03	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	130.52	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	76.06	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	7.03	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013
 End of Report

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

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CIN No. U74320HR2011PTC085788



TC-6821

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TEST REPORT

Sample Number	JME/JIAL/ST/12	Report No.	JME/ST/250315003
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.50 F-03
		Party Reference No.	NIL
		Reporting Date	20/03/2025
		Analysis Completion Date	20/03/2025
Sample Description	STACK EMISSION MONITORING	Analysis Start Date	15/03/2025
		Receipt Date	15/03/2025

Client Representative (Name & Designation)	: Mr. Om Prakash Yadav (Lead Env & Sustainability)
Sample Collected by (Name & Designation)	: Mr. Harish Sahu (Field Co-Ordinator)
Date of Sampling & Time	: 08/03/2025 (17:02 to 17:59 Hrs)
Sampling Location & Code	: 500 KVA D G Set Stack No - 2 (T1 Power House)
Sampling duration (Minutes)	: 57.0
Stack attached to	: -
Make of stack	: Iron
Diameter of stack	: 0.20 Meter
Height of stack	: -
(i) From the source of emission	: -
(ii) From roof level	: -
(iii) From Ground Level	: 9.70 Meter
Operating Schedule (Hrs/day)	: As per Requirement
Scope of Monitoring	: Regulatory Requirement & Self-Assessment
Purpose of Monitoring	: -
Control measure if Any	: -
Operating condition at the time of Sampling	: On Load
Type of fuel used	: HSD
Meteorological Condition	: Cloudy Sky
Instrument code	: JME/SMK/01/15
Instrument calibration status	: Calibrated
Ambient Temperature - Ta (°C)	: 31.0
Temperature of Stack Gases - Ts (°C)	: 311.0
Velocity of Stack Gases (m/sec.)	: 27.36
Flow rate of PM (LPM)	: 50.0
Flow rate of Gas (LPM)	: 2.0
Volumetric Flow (NM ³ /Hr.)	: 1596
Sampling condition	: Isokinetic Sampling
Protocol used	: IS-11255
Parameter Required	: AS per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	30.81	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	40.90	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	181.71	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	90.07	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	12.10	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013
End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Singh Ravi Yadav
Singh Ravi Yadav
Authorized Signatory

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CN No. J/74220/PQC/11/PTC/08/19



TC-6821

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TEST REPORT

Sample Number **JME/JIAL/ST/13** Report No. **JME/ST/250315004**
 Name & Address of Unit **M/s. Jaipur International Airport Limited**
(Formerly known as Adani Jaipur International Airport Ltd.) Format No. **7.50 F-03**
Sanganer, Jaipur, Rajasthan, 302017 Party Reference No. **NIL**
 Reporting Date **20/03/2025**
 Analysis Completion Date **20/03/2025**
 Analysis Start Date **15/03/2025**
 Receipt Date **15/03/2025**

Sample Description **STACK EMISSION MONITORING**

Client Representative (Name & Designation) : **Mr. Om Prakash Yadav (Lead Env & Sustainability)**
 Sample Collected by (Name & Designation) : **Mr. Harish Sahu (Field Co-Ordinator)**
 Date of Sampling & Time : **08/03/2025 (18:04 to 18:59 Hrs)**
 Sampling Location & Code : **500 KVA D G Set Stack No - 3 (T1 Power House)**
 Sampling duration (Minutes) : **55.0**
 Stack attached to : **--**
 Make of stack : **Iron**
 Diameter of stack : **0.20 Meter**
 Height of stack :
 (i) From the source of emission : **--**
 (ii) From roof level : **--**
 (iii) From Ground Level : **9.70 Meter**
 Operating Schedule (Hrs/day) : **As per Requirement**
 Scope of Monitoring : **Regulatory Requirement & Self-Assessment**
 Purpose of Monitoring : **--**
 Control measure if Any : **--**
 Operating condition at the time of Sampling : **On Load**
 Type of fuel used : **HSD**
 Meteorological Condition : **Cloudy Sky**
 Instrument code : **JME/SMK/01/17**
 Instrument calibration status : **Calibrated**
 Ambient Temperature - Ta (°C) : **30.0**
 Temperature of Stack Gases - Ts (°C) : **301.0**
 Velocity of Stack Gases (m/sec.) : **28.46**
 Flow rate of PM (LPM) : **51.0**
 Flow rate of Gas (LPM) : **2.0**
 Volumetric Flow (NM³/Hr.) : **1595**
 Sampling condition : **Isokinetic Sampling**
 Protocol used : **IS-11255**
 Parameter Required : **AS per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	38.31	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	42.80	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	158.51	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	87.45	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	9.70	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013
 End of Report

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Om Prakash Yadav
Om Prakash Yadav
 Authorized Signatory

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CIN No. U74229HR2011PTC085756



TC-6821

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TEST REPORT

Sample Number	JME/JIAL/ST/15	Report No.	JME/ST/250315005
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.50 F-03
		Party Reference No.	NIL
		Reporting Date	20/03/2025
		Analysis Completion Date	20/03/2025
Sample Description	STACK EMISSION MONITORING	Analysis Start Date	15/03/2025
		Receipt Date	15/03/2025

Client Representative (Name & Designation)	: Mr. Om Prakash Yadav (Lead Env & Sustainability)
Sample Collected by (Name & Designation)	: Mr. Harish Sahu (Field Co-Ordinator)
Date of Sampling & Time	: 10/03/2025 (11:00 to 12:30 Hrs)
Sampling Location & Code	: 100 HP Fire Engine (T2 Power House)
Sampling duration (Minutes)	: 60.0
Stack attached to	: --
Make of stack	: Iron
Diameter of stack	: 0.20 Meter
Height of stack	: --
(i) From the source of emission	: --
(ii) From roof level	: --
(iii) From Ground Level	: 8.2 Meter
Operating Schedule (Hrs/day)	: As per Requirement
Scope of Monitoring	: Regulatory Requirement & Self-Assessment
Purpose of Monitoring	: --
Control measure if Any	: --
Operating condition at the time of Sampling	: On Load
Type of fuel used	: HSD
Meteorological Condition	: Clear Sky
Instrument code	: JME/SMK/01/02
Instrument calibration status	: Calibrated
Ambient Temperature - Ta (°C)	: 32.0
Temperature of Stack Gases - Ts (°C)	: 111.0
Velocity of Stack Gases (m/sec.)	: 17.77
Flow rate of PM (LPM)	: 25.0
Flow rate of Gas (LPM)	: 2.0
Volumetric Flow (NM ³ /Hr.)	: 1620
Sampling condition	: Isokinetic Sampling
Protocol used	: IS-11255
Parameter Required	: AS per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	16.09	mg/Nm3
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	15.29	mg/Nm3
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	38.01	mg/Nm3
4.	Nitrogen Dioxide	IS 11255 (Part-7)	29.14	mg/Nm3
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	2.28	mg/Nm3

End of Report

Vita Mandal
Vita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Om Prakash Yadav
Authorized Signatory

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CIN No. U74229HR2011PTC055726



TC-6621

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TEST REPORT

Sample Number	JME/JIAL/ST/08	Report No.	JME/ST/250315006
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.50 F-03
Sample Description	STACK EMISSION MONITORING	Party Reference No.	NIL
		Reporting Date	20/03/2025
		Analysis Completion Date	20/03/2025
		Analysis Start Date	15/03/2025
		Receipt Date	15/03/2025

Client Representative (Name & Designation)	: Mr. Om Prakash Yadav (Lead Env & Sustainability)
Sample Collected by (Name & Designation)	: Mr. Harish Sahu (Field Co-Ordinator)
Date of Sampling & Time	: 10/03/2025 (12:50 to 13:50 Hrs.)
Sampling Location & Code	: 750 KVA D G Set Stack No - 1 (T2 Power House)
Sampling duration (Minutes)	: 60.0
Stack attached to	: --
Make of stack	: Iron
Diameter of stack	: 0.20 Meter
Height of stack	: --
(i) From the source of emission	: --
(ii) From roof level	: --
(iii) From Ground Level	: 10.5 Meter
Operating Schedule (Hrs/day)	: As per Requirement
Scope of Monitoring	: Regulatory Requirement & Self-Assessment
Purpose of Monitoring	: --
Control measure if Any	: --
Operating condition at the time of Sampling	: On Load
Type of fuel used	: HSD
Meteorological Condition	: Clear Sky
Instrument code	: JME/SMK/01/02
Instrument calibration status	: Calibrated
Ambient Temperature - Ta (°C)	: 31.0
Temperature of Stack Gases - Ts (°C)	: 329.0
Velocity of Stack Gases (m/sec.)	: 27.33
Flow rate of PM (LPM)	: 25.0
Flow rate of Gas (LPM)	: 2.0
Volumetric Flow (NM ³ /Hr.)	: 1620
Sampling condition	: Isokinetic Sampling
Protocol used	: IS-11255
Parameter Required	: AS per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	19.98	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	29.31	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	131.96	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	98.24	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	61.60	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013
End of Report

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Kavita Mandal
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Sita Ram Yadav
Authorized Signatory

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Reg. Office & Lab.

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E-mail: jmenvirolab@hotmail.com | www.jmenvironet.org

Corporate Office

Emaar Digital Greens, Tower-B, Unit No.1517,
Golf Course Ext. Road, Sector-61,
Gurugram-122011(Haryana)



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J.M. ENVIROLAB PVT. LTD.

CIN No. U74220HR2011PTC085736



TC-6821

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number	JME/JIAL/ST/09	Report No.	JME/ST/250315007
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.50 F-03
Sample Description	STACK EMISSION MONITORING	Party Reference No.	NIL
		Reporting Date	20/03/2025
		Analysis Completion Date	20/03/2025
		Analysis Start Date	15/03/2025
		Receipt Date	15/03/2025

Client Representative (Name & Designation)	Mr. Om Prakash Yadav (Lead Env & Sustainability)
Sample Collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)
Date of Sampling & Time	10/03/2024 (14:00 to 14:57 Hrs)
Sampling Location & Code	750 KVA D G Set Stack No - 2 (T2 Power House)
Sampling duration (Minutes)	57.0
Stack attached to	--
Make of stack	Iron
Diameter of stack	0.20 Meter
Height of stack	
(i) From the source of emission	--
(ii) From roof level	--
(iii) From Ground Level	10.5 Meter
Operating Schedule (Hrs/day)	As per Requirement
Scope of Monitoring	Regulatory Requirement & Self-Assessment
Purpose of Monitoring	--
Control measure if Any	--
Operating condition at the time of Sampling	On Load
Type of fuel used	HSD
Meteorological Condition	Clear Sky
Instrument code	JME/SMK/01/02
Instrument calibration status	Calibrated
Ambient Temperature - Ta (°C)	36.0
Temperature of Stack Gases - Ts (°C)	310.0
Velocity of Stack Gases (m/sec.)	27.71
Flow rate of PM (LPM)	26.0
Flow rate of Gas (LPM)	2.0
Volumetric Flow (NM ³ /Hr.)	1596
Sampling condition	Isokinetic Sampling
Protocol used	IS-11255
Parameter Required	AS per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	23.11	mg/Nm3
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	35.68	mg/Nm3
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	137.01	mg/Nm3
4.	Oxides of Nitrogen	IS 11255 (Part-7)	109.39	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	10.11	mg/Nm3

Note - Limit as per Gazette of India Notification Dated 11 December 2013

End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Checked by

ENVIROLAB PVT. LTD.
Authorized Signatory
Sita Ram Yadav
Authorized Signatory

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TC-6821

TEST REPORT

Sample Number	JME/JIAL/ST/10	Report No.	JME/ST/250315008
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.50 F-03
		Party Reference No.	NIL
		Reporting Date	20/03/2025
		Analysis Completion Date	20/03/2025
		Analysis Start Date	15/03/2025
		Receipt Date	15/03/2025

Sample Description **STACK EMISSION MONITORING**

Client Representative (Name & Designation)	: Mr. Om Prakash Yadav (Lead Env & Sustainability)
Sample Collected by (Name & Designation)	: Mr. Harish Sahu (Field Co-Ordinator)
Date of Sampling & Time	: 07/02/2024 (15:19 to 16:19 Hrs)
Sampling Location & Code	: 750 KVA D G Set Stack No - 3 (T2 Power House)
Sampling duration (Minutes)	: 60.0
Stack attached to	: --
Make of stack	: Iron
Diameter of stack	: 0.20 Meter
Height of stack	: --
(i) From the source of emission	: --
(ii) From roof level	: --
(iii) From Ground Level	: 10.5 Meter
Operating Schedule (Hrs/day)	: As per Requirement
Scope of Monitoring	: Regulatory Requirement & Self-Assessment
Purpose of Monitoring	: --
Control measure if Any	: --
Operating condition at the time of Sampling	: On Load
Type of fuel used	: HSD
Meteorological Condition	: Clear Sky
Instrument code	: JME/SMK/01/02
Instrument calibration status	: Calibrated
Ambient Temperature - Ta (°C)	: 30.0
Temperature of Stack Gases - Ts (°C)	: 327.0
Velocity of Stack Gases (m/sec.)	: 27.25
Flow rate of PM (LPM)	: 25.0
Flow rate of Gas (LPM)	: 2.0
Volumetric Flow (NM ³ /Hr.)	: 1620
Sampling condition	: Isokinetic Sampling
Protocol used	: IS-11255
Parameter Required	: AS per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	23.23	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	32.08	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	141.07	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	99.00	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	9.09	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013
End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Sita Ram Yadav
Sita Ram Yadav
Authorized Signatory

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TEST REPORT



Sample Number	JME/JIAL/ST/16	Report No.	JME/ST/250315009
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.50 F-03
		Party Reference No.	NIL
		Reporting Date	20/03/2025
		Analysis Completion Date	20/03/2025
		Analysis Start Date	15/03/2025
		Receipt Date	15/03/2025

Sample Description **STACK EMISSION MONITORING**

Client Representative (Name & Designation)	Mr. Om Prakash Yadav (Lead Env & Sustainability)
Sample Collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)
Date of Sampling & Time	11/03/2025 (10:55 to 11:55 Hrs)
Sampling Location & Code	180 KVA D G Set Stack No - 1 (Radar Building)
Sampling duration (Minutes)	60.0
Stack attached to	-
Make of stack	Iron
Diameter of stack	0.20 Meter
Height of stack	-
(i) From the source of emission	-
(ii) From roof level	-
(iii) From Ground Level	10.20 Meter
Operating Schedule (Hrs/day)	As per Requirement
Scope of Monitoring	Regulatory Requirement & Self-Assessment
Purpose of Monitoring	-
Control measure if Any	-
Operating condition at the time of Sampling	On Load
Type of fuel used	HSD
Meteorological Condition	Cloudy Sky
Instrument code	JME/SMK/01/02
Instrument calibration status	Calibrated
Ambient Temperature - Ta (°C)	34.0
Temperature of Stack Gases - Ts (°C)	105.0
Velocity of Stack Gases (m/sec.)	15.89
Flow rate of PM (LPM)	23.0
Flow rate of Gas (LPM)	2.0
Volumetric Flow (NM ³ /Hr.)	1500
Sampling condition	Isokinetic Sampling
Protocol used	IS-11255
Parameter Required	AS per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	13.18	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	14.15	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	52.61	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	30.08	Ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	4.45	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013

End of Report

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Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Om Prakash Yadav
Authorized Signatory

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TEST REPORT



Sample Number	JME/JIAL/ST/17	Report No.	JME/ST/250315010
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.50 F-03
		Party Reference No.	NIL
		Reporting Date	20/03/2025
		Analysis Completion Date	20/03/2025
		Analysis Start Date	15/03/2025
		Receipt Date	15/03/2025

Sample Description **STACK EMISSION MONITORING**

Client Representative (Name & Designation)	: Mr. Om Prakash Yadav (Lead Env & Sustainability)
Sample Collected by (Name & Designation)	: Mr. Harish Sahu (Field Co-Ordinator)
Date of Sampling & Time	: 11/03/2025 (12:05 to 13:05 Hrs)
Sampling Location & Code	: 180 KVA D G Set Stack No - 2 (Radar Building)
Sampling duration (Minutes)	: 60.0
Stack attached to	: --
Make of stack	: Iron
Diameter of stack	: 0.20 Meter
Height of stack	: --
(i) From the source of emission	: --
(ii) From roof level	: --
(iii) From Ground Level	: 10.20 Meter
Operating Schedule (Hrs/day)	: As per Requirement
Scope of Monitoring	: Regulatory Requirement & Self-Assessment
Purpose of Monitoring	: --
Control measure if Any	: --
Operating condition at the time of Sampling	: On Load
Type of fuel used	: HSD
Meteorological Condition	: Cloudy Sky
Instrument code	: JME/SMK/01/02
Instrument calibration status	: Calibrated
Ambient Temperature - Ta (°C)	: 34.0
Temperature of Stack Gases - Ts (°C)	: 101.0
Velocity of Stack Gases (m/sec.)	: 15.36
Flow rate of PM (LPM)	: 27.0
Flow rate of Gas (LPM)	: 2.0
Volumetric Flow (NM ³ /Hr.)	: 1440
Sampling condition	: Isokinetic Sampling
Protocol used	: IS-11255
Parameter Required	: AS per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	15.31	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	21.02	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	54.50	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	34.14	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	4.40	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013

Kavita
Kavita Mandal
Tested by

End of Report
Deepak Singh
Deepak Singh
Checked by

Om Prakash Yadav
Om Prakash Yadav
Authorized Signatory

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CIN No. U74220MH2011PTC085736



TC-8821

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TEST REPORT

Sample Number	JME/JIAL/ST/04	Report No.	JME/ST/250315011
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.50 F-03
		Party Reference No.	NIL
		Reporting Date	20/03/2025
		Analysis Completion Date	20/03/2025
Sample Description	STACK EMISSION MONITORING	Analysis Start Date	15/03/2025
		Receipt Date	15/03/2025

Client Representative (Name & Designation)	: Mr. Om Prakash Yadav (Lead Env & Sustainability)
Sample Collected by (Name & Designation)	: Mr. Harish Sahu (Field Co-Ordinator)
Date of Sampling & Time	: 11/03/2025 (14:00 to 14:53 Hrs.)
Sampling Location & Code	: 750 KVA D G Set Stack No - 1 (NTB)
Sampling duration (Minutes)	: 53.0
Stack attached to	: --
Make of stack	: Iron
Diameter of stack	: 0.20 Meter
Height of stack	: --
(i) From the source of emission	: --
(ii) From roof level	: --
(iii) From Ground Level	: 10.5 Meter
Operating Schedule (Hrs/day)	: As per Requirement
Scope of Monitoring	: Regulatory Requirement & Self-Assessment
Purpose of Monitoring	: --
Control measure if Any	: --
Operating condition at the time of Sampling	: On Load
Type of fuel used	: HSD
Meteorological Condition	: Cloudy Sky
Instrument code	: JME/SMK/01/02
Instrument calibration status	: Calibrated
Ambient Temperature - Ta (°C)	: 32.0
Temperature of Stack Gases - Ts (°C)	: 261.0
Velocity of Stack Gases (m/sec.)	: 27.36
Flow rate of PM (LPM)	: 28.0
Flow rate of Gas (LPM)	: 2.0
Volumetric Flow (NM ³ /Hr.)	: 1590
Sampling condition	: Isokinetic Sampling
Protocol used	: IS-11255
Parameter Required	: AS per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	15.20	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	22.39	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	90.09	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	70.11	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	11.05	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013

End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Om Prakash Yadav
Authorized Signatory
Authorized Signatory

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TEST REPORT

Sample Number	JME/JIAL/ST/05	Report No.	JME/ST/250315012
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.50 F-03
		Party Reference No.	NIL
		Reporting Date	20/03/2025
		Analysis Completion Date	20/03/2025
		Analysis Start Date	15/03/2025
		Receipt Date	15/03/2025

Sample Description **STACK EMISSION MONITORING**

Client Representative (Name & Designation)	: Mr. Om Prakash Yadav (Lead Env & Sustainability)
Sample Collected by (Name & Designation)	: Mr. Harish Sahu (Field Co-Ordinator)
Date of Sampling & Time	: 11/03/2024 (15:03 to 16:03 Hrs)
Sampling Location & Code	: 750 KVA D G Set Stack No - 2 (NTB)
Sampling duration (Minutes)	: 60.0
Stack attached to	: --
Make of stack	: Iron
Diameter of stack	: 0.20 Meter
Height of stack	: --
(i) From the source of emission	: --
(ii) From roof level	: --
(iii) From Ground Level	: 10.5 Meter
Operating Schedule (Hrs/day)	: As per Requirement
Scope of Monitoring	: Regulatory Requirement & Self-Assessment
Purpose of Monitoring	: --
Control measure if Any	: --
Operating condition at the time of Sampling	: On Load
Type of fuel used	: HSD
Meteorological Condition	: Cloudy Sky
Instrument code	: JME/SMK/01/02
Instrument calibration status	: Calibrated
Ambient Temperature - Ta (°C)	: 31.0
Temperature of Stack Gases - Ts (°C)	: 301.0
Velocity of Stack Gases (m/sec.)	: 21.08
Flow rate of PM (LPM)	: 20.0
Flow rate of Gas (LPM)	: 2.0
Volumetric Flow (NM ³ /Hr.)	: 1320
Sampling condition	: Isokinetic Sampling
Protocol used	: IS-11255
Parameter Required	: AS per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	11.10	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	40.82	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	92.70	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	76.65	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	12.63	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013

End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
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Checked by

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CN No. 1/14229HR2011PTC085758



TC-6821

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TEST REPORT

Sample Number **JME/JIAL/ST/01** Report No. **JME/ST/250315013**
 Name & Address of Unit **M/s. Jaipur International Airport Limited**
(Formerly known as Adani Jaipur International Airport Ltd.) Format No. **7.50 F-03**
Sanganer, Jaipur, Rajasthan, 302017 Party Reference No. **NIL**
 Reporting Date **20/03/2025**
 Analysis Completion Date **20/03/2025**
 Analysis Start Date **15/03/2025**
 Receipt Date **15/03/2025**

Sample Description **STACK EMISSION MONITORING**

Client Representative (Name & Designation) : **Mr. Om Prakash Yadav (Lead Env & Sustainability)**
 Sample Collected by (Name & Designation) : **Mr. Harish Sahu (Field Co-Ordinator)**
 Date of Sampling & Time : **11/03/2025 (14:20 to 17:20 Hrs.)**
 Sampling Location & Code : **320 KVA D G Set Stack No - 1 (CCR)**
 Sampling duration (Minutes) : **60.0**
 Stack attached to : **--**
 Make of stack : **Iron**
 Diameter of stack : **0.127 Meter**
 Height of stack : **--**
 (i) From the source of emission : **--**
 (ii) From roof level : **--**
 (iii) From Ground Level : **10.5 Meter**
 Operating Schedule (Hrs/day) : **As per Requirement**
 Scope of Monitoring : **Regulatory Requirement & Self Assessment**
 Purpose of Monitoring : **--**
 Control measure if Any : **--**
 Operating condition at the time of Sampling : **On Load**
 Type of fuel used : **HSD**
 Meteorological Condition : **Cloudy Sky**
 Instrument code : **JME/SMK/01/02**
 Instrument calibration status : **Calibrated**
 Ambient Temperature - Ta (°C) : **30.0**
 Temperature of Stack Gases - Ts (°C) : **137.0**
 Velocity of Stack Gases (m/sec.) : **10.66**
 Flow rate of PM (LPM) : **15.0**
 Flow rate of Gas (LPM) : **2.0**
 Volumetric Flow (NM³/Hr.) : **900**
 Sampling condition : **Isokinetic Sampling**
 Protocol used : **IS-11255**
 Parameter Required : **AS per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	9.41	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	22.05	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	45.10	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	31.24	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	7.27	mg/Nm ³

End of Report

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

Note:

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J.M. ENVIROLAB PVT. LTD.

CIN No. U24220HR2011PTC085756



TC-0821

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TEST REPORT

Sample Number **JME/JIAL/ST/02** Report No. **JME/ST/250315014**
 Name & Address of Unit **M/s. Jaipur International Airport Limited** Format No. **7.50 F-03**
(Formerly known as Adani Jaipur International Airport Ltd.) Party Reference No. **NIL**
Sanganer, Jaipur, Rajasthan, 302017 Reporting Date **20/03/2025**
 Analysis Completion Date **20/03/2025**
 Sample Description **STACK EMISSION MONITORING** Analysis Start Date **15/03/2025**
 Receipt Date **15/03/2025**

Client Representative (Name & Designation) : **Mr. Om Prakash Yadav (Lead Env & Sustainability)**
 Sample Collected by (Name & Designation) : **Mr. Harish Sahu (Field Co-Ordinator)**
 Date of Sampling & Time : **11/03/2025 (17:30 to 18:30 Hrs.)**
 Sampling Location & Code : **365 KVA D G Set Stack No - 2 (CCR)**
 Sampling duration (Minutes) : **60.0**
 Stack attached to : **--**
 Make of stack : **Iron**
 Diameter of stack : **0.127 Meter**
 Height of stack :
 (i) From the source of emission : **--**
 (ii) From roof level : **--**
 (iii) From Ground Level : **10.5 Meter**
 Operating Schedule (Hrs/day) : **As per Requirement**
 Scope of Monitoring : **Regulatory Requirement & Self-Assessment**
 Purpose of Monitoring : **--**
 Control measure if Any : **--**
 Operating condition at the time of Sampling : **On Load**
 Type of fuel used : **HSD**
 Meteorological Condition : **Cloudy Sky**
 Instrument code : **JME/SMK/01/02**
 Instrument calibration status : **Calibrated**
 Ambient Temperature - Ta (°C) : **30.0**
 Temperature of Stack Gases - Ts (°C) : **128.0**
 Velocity of Stack Gases (m/sec.) : **11.13**
 Flow rate of PM (LPM) : **20.00**
 Flow rate of Gas (LPM) : **2.0**
 Volumetric Flow (NM³/Hr.) : **1200**
 Sampling condition : **Isokinetic Sampling**
 Protocol used : **IS-11255**
 Parameter Required : **AS per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	7.17	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	14.58	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	48.71	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	40.06	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	21.1	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013

End of Report

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

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J.M. ENVIROLAB PVT. LTD.

CIN No. : U74220HR2011PTC085758



TC-6821

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number **JME/JIAL/ST/03** Report No. **JME/ST/250315015**
 Name & Address of Unit **M/s. Jaipur International Airport Limited** Format No. **7.50 F-03**
(Formerly known as Adani Jaipur International Airport Ltd.) Party Reference No. **NIL**
Sanganer, Jaipur, Rajasthan, 302017 Reporting Date **20/03/2025**
 Analysis Completion Date **20/03/2025**
 Sample Description **STACK EMISSION MONITORING** Analysis Start Date **15/03/2025**
 Receipt Date **15/03/2025**

Client Representative (Name & Designation) : **Mr. Om Prakash Yadav (Lead Env & Sustainability)**
 Sample Collected by (Name & Designation) : **Mr. Harish Sahu (Field Co-Ordinator)**
 Date of Sampling & Time : **11/03/2025 (18:45 to 19:45 Hrs.)**
 Sampling Location & Code : **365 KVA DG Set Stack No - 3 (CCR)**
 Sampling duration (Minutes) : **60.0**
 Stack attached to : **-**
 Make of stack : **Iron**
 Diameter of stack : **0.127 Meter**
 Height of stack :
 (i) From the source of emission : **-**
 (ii) From roof level : **-**
 (iii) From Ground Level : **10.5 Meter**
 Operating Schedule (Hrs/day) : **As per Requirement**
 Scope of Monitoring : **Regulatory Requirement & Self-Assessment**
 Purpose of Monitoring : **-**
 Control measure if Any : **-**
 Operating condition at the time of Sampling : **On Load**
 Type of fuel used : **HSD**
 Meteorological Condition : **Cloudy Sky**
 Instrument code : **JME/SMK/01/02**
 Instrument calibration status : **Calibrated**
 Ambient Temperature - Ta (°C) : **30.0**
 Temperature of Stack Gases - Ts (°C) : **134.0**
 Velocity of Stack Gases (m/sec.) : **13.22**
 Flow rate of PM (LPM) : **19.0**
 Flow rate of Gas (LPM) : **2.0**
 Volumetric Flow (NM³/Hr.) : **1140**
 Sampling condition : **Isokinetic Sampling**
 Protocol used : **IS-11255**
 Parameter Required : **AS per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	8.47	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	17.82	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	51.07	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	42.50	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	5.43	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013

End of Report

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Om Prakash Yadav
Om Prakash Yadav
 Authorized Signatory

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CIN No. : U74220HR2011PTC085736



TC-6821

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TEST REPORT

Sample Number	JME/JIAL/ST/07	Report No.	JME/ST/250315016
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.50 F-03
Sample Description	STACK EMISSION MONITORING	Party Reference No.	NIL
		Reporting Date	20/03/2025
		Analysis Completion Date	20/03/2025
		Analysis Start Date	15/03/2025
		Receipt Date	15/03/2025

Client Representative (Name & Designation)	Mr. Om Prakash Yadav (Lead Env & Sustainability)
Sample Collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)
Date of Sampling & Time	12/03/2024 (12:35 to 13:35 Hrs.)
Sampling Location & Code	320 KVA D G Set Stack No - 1 (33 KVA Sub Station)
Sampling duration (Minutes)	60.0
Stack attached to	--
Make of stack	Iron
Diameter of stack	0.15 Meter
Height of stack	--
(i) From the source of emission	--
(ii) From roof level	--
(iii) From Ground Level	6.1 Meter
Operating Schedule (Hrs/day)	As per Requirement
Scope of Monitoring	Regulatory Requirement & Self-Assessment
Purpose of Monitoring	--
Control measure if Any	--
Operating condition at the time of Sampling	On Load
Type of fuel used	HSD
Meteorological Condition	Clear Sky
Instrument code	JME/SMK/01/02
Instrument calibration status	Calibrated
Ambient Temperature - Ta (°C)	32.0
Temperature of Stack Gases - Ts (°C)	210.0
Velocity of Stack Gases (m/sec.)	15.77
Flow rate of PM (LPM)	19.0
Flow rate of Gas (LPM)	2.0
Volumetric Flow (NM ³ /Hr.)	1140
Sampling condition	Isokinetic Sampling
Protocol used	IS-11255
Parameter Required	AS per work order

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	8.07	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	17.25	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	58.60	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	25.14	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	4.10	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013

End of Report

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Om Prakash Yadav
Authorized Signatory

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CIN No. U74229HR2011PTC085756



TC-6821

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TEST REPORT

Sample Number **JME/JIAL/ST/06** Report No. **JME/ST/250315017**
 Name & Address of Unit **M/s. Jaipur International Airport Limited** Format No. **7.50 F-03**
(Formerly known as Adani Jaipur International Airport Ltd.)
Sanganer, Jaipur, Rajasthan, 302017 Party Reference No. **NIL**
 Reporting Date **20/03/2025**
 Analysis Completion Date **20/03/2025**
 Analysis Start Date **15/03/2025**
 Receipt Date **15/03/2025**

Sample Description **STACK EMISSION MONITORING**

Client Representative (Name & Designation) : **Mr. Om Prakash Yadav (Lead Env & Sustainability)**
 Sample Collected by (Name & Designation) : **Mr. Harish Sahu (Field Co-Ordinator)**
 Date of Sampling & Time : **12/08/2025 (13:55 to 14:55 Hrs)**
 Sampling Location & Code : **320 KVA D G Set Stack No - 2 (33 KVA Sub Station)**
 Sampling duration (Minutes) : **60.0**
 Stack attached to : **--**
 Make of stack : **Iron**
 Diameter of stack : **0.15 Meter**
 Height of stack : **--**
 (i) From the source of emission : **--**
 (ii) From roof level : **--**
 (iii) From Ground Level : **6.1 Meter**
 Operating Schedule (Hrs/day) : **As per Requirement**
 Scope of Monitoring : **Regulatory Requirement & Self-Assessment**
 Purpose of Monitoring : **--**
 Control measure if Any : **--**
 Operating condition at the time of Sampling : **On Load**
 Type of fuel used : **HSD**
 Meteorological Condition : **Clear Sky**
 Instrument code : **JME/SMK/01/02**
 Instrument calibration status : **Calibrated**
 Ambient Temperature - Ta (°C) : **31.0**
 Temperature of Stack Gases - Ts (°C) : **214.0**
 Velocity of Stack Gases (m/sec.) : **15.27**
 Flow rate of PM (LPM) : **18.0**
 Flow rate of Gas (LPM) : **2.0**
 Volumetric Flow (NM³/Hr.) : **1080**
 Sampling condition : **Isokinetic Sampling**
 Protocol used : **IS-11255**
 Parameter Required : **AS per work order**

TEST RESULTS

S. No.	Parameters	Testing Protocol	Result	Unit
1.	Particulate Matter	IS 11255 (Part - 1)	9.89	mg/Nm ³
2.	Sulphur Dioxide	IS - 11255 (Part - 2)	13.05	mg/Nm ³
3.	Carbon Monoxide	JME/STOP/03 Issue Date 21.09.2022	53.10	mg/Nm ³
4.	Oxides of Nitrogen	IS 11255 (Part-7)	27.54	ppmv
5.	Total Hydro Carbons as Methane	JME/STOP/03 Issue Date 21.09.2022	5.20	mg/Nm ³

Note - Limit as per Gazette of India Notification Dated 11 December 2013

End of Report

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Om Prakash Yadav
Om Prakash Yadav
 Authorized Signatory

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TEST REPORT

TC-6821

Sample Number: **JME/JIAL/PS/13**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/PS/250315021**
 Format No.: **7.50 F-04**
 Party Ref. No.: **Nil**
 Reporting Date: **20/03/2025**
 Analysis Completion Date: **20/03/2025**
 Analysis Start Date: **15/03/2025**
 Receipt Date: **15/03/2025**

Sample Description: **POINT SOURCE NOISE****General Information**

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
Mr. Harish Sahu
51.50 HP Fire Engine (T1 Power House)
26°82'15.67" N
75°80'11.94" E
08/03/2025
15:10 to 15:40 Hrs
Sound Level Meter
JME/SLM/01/20
Calibrated
Clear Sky
32.0
DG Running
Regulatory Requirement
Acoustic Enclosure
IS-4758
30 minutes
As per work orderS

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	80.8	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	55.3	dB(A)
3.	Insertion Loss	--	25.5	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
Kavita Mandal
Tested by

Deepak Singh
Checked by

Sita Ram Yadav
Authorized Signatory

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TC-6821

TEST REPORT

Sample Number: **JME/JIAL/PS/11** Report No.: **JME/PS/250315022**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017** Format No.: **7.50 F-04**
 Party Ref. No.: **Nil**
 Reporting Date: **20/03/2025**
 Analysis Completion Date: **20/03/2025**
 Analysis Start Date: **15/03/2025**
 Receipt Date: **15/03/2025**

Sample Description: **POINT SOURCE NOISE**

General Information

Client Representative (Name & Designation) **Mr. Om Prakash Yadav**
 Sample collected by (Name & Designation) **Mr. Harish Sahu**
 Sampling Location **Acoustic Room (500 KVA DG No – 01, 02, 03) (T1 Power Station)**
 Latitude **26°82'11.83" N**
 Longitude **75°80'21.68" E**
 Date of Monitoring **08/03/2025**
 Time of Monitoring **17:10 to 17:40 Hrs.**
 Instrument used **Sound Level Meter**
 Instrument code **JME/SLM/01/20**
 Instrument calibration status **Calibrated**
 Meteorological condition during monitoring **Clear Sky**
 Ambient Temperature (°C) **26.0**
 Surrounding activity **DG Running**
 Purpose of Monitoring **Regulatory Requirement**
 Control measure if Any **Acoustic Enclosure**
 Sampling & Analysis Protocol **IS-4758**
 Sampling Duration **30 minutes**
 Parameter Required **As per work order**

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758:1968	90.1	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758:1968	64.3	dB(A)
3.	Insertion Loss	--	24.8	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report******Kavita Marwal****Tested by****Deepak Singh****Checked by****Sita Ram Yadav****Authorized Signatory****Note:**

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TC-6821

TEST REPORT

Sample Number: **JME/JIAL/PS/13**
Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd.)
Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/PS/250315023**
Format No.: **7.50 F-04**
Party Ref. No.: **Nil**
Reporting Date: **20/03/2025**
Analysis Completion Date: **20/03/2025**
Analysis Start Date: **15/03/2025**
Receipt Date: **15/03/2025**

Sample Description: **POINT SOURCE NOISE**

General Information

Client Representative (Name & Designation)
Sample collected by (Name & Designation)
Sampling Location
Latitude
Longitude
Date of Monitoring
Time of Monitoring
Instrument used
Instrument code
Instrument calibration status
Meteorological condition during monitoring
Ambient Temperature (°C)
Surrounding activity
Purpose of Monitoring
Control measure if Any
Sampling & Analysis Protocol
Sampling Duration
Parameter Required

Mr. Om Prakash Yadav
Mr. Harish Sahu
79 HP Fire Engine (Power House)
26°82'90.39" N
75°80'56.21" E
10/03/2025
11:40 to 12:10 Hrs
Sound Level Meter
JME/SLM/01/20
Calibrated
Cloudy Sky
30.0
DG Running
Regulatory Requirement
Acoustic Enclosure
IS-4758
30 minutes
As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	84.6	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	59.1	dB(A)
3.	Insertion Loss	--	25.5	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
Kavita Mandal
Tested by

Deepak Singh
Checked by

Sita Anam Yadav
Authorized Signatory

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CIN No. : U74220HR2011PTC065758



TC-6821

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TEST REPORT

Sample Number: JME/JIAL/PS/09 Report No.: JME/PS/250315024
 Name & Address of Unit: M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017 Format No.: 7.50 F-04
 Party Ref. No.: Nil
 Reporting Date: 20/03/2025
 Analysis Completion Date: 20/03/2025
 Analysis Start Date: 15/03/2025
 Receipt Date: 15/03/2025

Sample Description: POINT SOURCE NOISE

General Information

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
 Mr. Harish Sahu
 750 KVA DG No - 1 (T2 Power Station)
 26°82'87.27" N
 75°80'58.20" E
 10/03/2025
 13:00 to 13:30 Hrs.
 Sound Level Meter
 JME/SLM/01/20
 Calibrated
 Clear Sky
 32.0
 DG Running
 Regulatory Requirement
 Acoustic Enclosure
 IS-4758
 30 minutes
 As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	87.7	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	62.3	dB(A)
3.	Insertion Loss	--	25.4	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
 Kavita Mandal
 Tested by

Deepak Singh
 Checked by



Sita Ram Yadav
 Authorized Signatory

Note:

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TEST REPORT

Sample Number: JME/JIAL/PS/08
Name & Address of Unit: M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd.)
Sanganer, Jaipur, Rajasthan, 302017

Report No.: JME/PS/250315025
Format No.: 7.50 F-04
Party Ref. No.: Nil
Reporting Date: 20/03/2025
Analysis Completion Date: 20/03/2025
Analysis Start Date: 15/03/2025
Receipt Date: 15/03/2025

Sample Description: POINT SOURCE NOISE

General Information

Client Representative (Name & Designation)
Sample collected by (Name & Designation)
Sampling Location
Latitude
Longitude
Date of Monitoring
Time of Monitoring
Instrument used
Instrument code
Instrument calibration status
Meteorological condition during monitoring
Ambient Temperature (°C)
Surrounding activity
Purpose of Monitoring
Control measure if Any
Sampling & Analysis Protocol
Sampling Duration
Parameter Required

Mr. Om Prakash Yadav
Mr. Harish Sahu
750 KVA DG No - 2 (T2 Power Station)
26°82'87.27" N
75°80'58.20" E
10/03/2025
14:10 to 14:40 Hrs.
Sound Level Meter
JME/SLM/01/20
Calibrated
Clear Sky
31.0
DG Running
Regulatory Requirement
Acoustic Enclosure
IS-4758
30 minutes
As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758:1968	90.8	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758:1968	64.5	dB(A)
3.	Insertion Loss	--	25.4	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

End of Report

Kavita Mandal
Tested by

Deepak Singh
Checked by

Om Prakash Yadav
Authorized Signatory

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TC-6821

TEST REPORT

Sample Number: JME/JIAL/PS/10
 Name & Address of Unit: M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017

Report No.: JME/PS/250315026
 Format No.: 7.50 F-04
 Party Ref. No.: Nil
 Reporting Date: 20/03/2025
 Analysis Completion Date: 20/03/2025
 Analysis Start Date: 15/03/2025
 Receipt Date: 15/03/2025

Sample Description: **POINT SOURCE NOISE****General Information**

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
 Mr. Harish Sahu
 750 KVA DG No - 3 (T2 Power Station)
 26°82'87.27" N
 75°80'58.20" E
 10/03/2025
 15:32 to 14:02 Hrs.
 Sound Level Meter
 JME/SLM/01/20
 Calibrated
 Clear Sky
 32.0
 DG Running
 Regulatory Requirement
 Acoustic Enclosure
 IS-4758
 30 minutes
 As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758:1968	92.5	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758:1968	65.0	dB(A)
3.	Insertion Loss	--	27.4	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****Tested by **Rishi Mandal**Checked by **Deepak Singh**

Authorized Signatory
Om Prakash Yadav
 J.M. ENVIROLAB PVT. LTD.
 INDIA

Authorized Signatory**Note:**

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TC-6821

TEST REPORT

Sample Number: JME/JIAL/PS/12
Name & Address of Unit: M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd.)
Sanganer, Jaipur, Rajasthan, 302017

Report No.: JME/PS/250315027
Format No.: 7.50 F-04
Party Ref. No.: Nil
Reporting Date: 20/03/2025
Analysis Completion Date: 20/03/2025
Analysis Start Date: 15/03/2025
Receipt Date: 15/03/2025

Sample Description: POINT SOURCE NOISE

General Information

Client Representative (Name & Designation)
Sample collected by (Name & Designation)
Sampling Location
Latitude
Longitude
Date of Monitoring
Time of Monitoring
Instrument used
Instrument code
Instrument calibration status
Meteorological condition during monitoring
Ambient Temperature (°C)
Surrounding activity
Purpose of Monitoring
Control measure if Any
Sampling & Analysis Protocol
Sampling Duration
Parameter Required

Mr. Om Prakash Yadav
Mr. Harish Sahu
180 KVA DG No - 1 (Radar Building)
26°49'39.30" N
75°49'11.11" E
11/03/2025
11:05 to 11:35 Hrs
Sound Level Meter
JME/SLM/01/20
Calibrated
Cloudy Sky
31.0
DG Running
Regulatory Requirement
Acoustic Enclosure
IS-4758
30 minutes
As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	88.5	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	62.7	dB(A)
3.	Insertion Loss	--	25.8	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Sita Ram Yadav
Sita Ram Yadav
Authorized Signatory

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J.M. ENVIROLAB PVT. LTD.

CIN No. U74220HR2011PTC060756



TC-6821

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TEST REPORT

Sample Number: **JME/JIAL/PS/13**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/PS/250315028**
 Format No.: **7.50 F-04**
 Party Ref. No.: **Nil**
 Reporting Date: **20/03/2025**
 Analysis Completion Date: **20/03/2025**
 Analysis Start Date: **15/03/2025**
 Receipt Date: **15/03/2025**

Sample Description: **POINT SOURCE NOISE****General Information**

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
Mr. Harish Sahu
180 KVA DG No - 2 (Radar Building)
26°49'53.04" N
75°48'56.11" E
11/03/2025
12:20 to 12:50 Hrs
Sound Level Meter
JME/SLM/01/20
Calibrated
Cloudy Sky
32.0
DG Running
Regulatory Requirement
Acoustic Enclosure
IS-4758
30 minutes
As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	90.2	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	64.4	dB(A)
3.	Insertion Loss	--	25.8	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
Kavita Ma...
Tested by

Deepak Singh
Checked by

ENVIROLAB PVT. LTD.
Authorized Signatory

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TEST REPORT

Sample Number: JME/JIAL/PS/04
 Name & Address of Unit: M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017

Report No.: JME/PS/250315029
 Format No.: 7.50 F-04
 Party Ref. No.: Nil
 Reporting Date: 20/03/2025
 Analysis Completion Date: 20/03/2025
 Analysis Start Date: 15/03/2025
 Receipt Date: 15/03/2025

Sample Description: POINT SOURCE NOISE

General Information

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
 Mr. Harish Sahu
 750 KVA DG No - 1 (NTB)
 26°82'92.87" N
 75°81'12.74" E
 11/03/2025
 14:20 to 14:50 Hrs
 Sound Level Meter
 JME/SLM/01/20
 Calibrated
 Cloudy Sky
 32.0
 DG Running
 Regulatory Requirement
 Acoustic Enclosure
 IS-4758
 30 minutes
 As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	92.4	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	65.7	dB(A)
3.	Insertion Loss	--	26.7	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by



Om Prakash Yadav
Om Prakash Yadav
 Authorized Signatory

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TEST REPORT

TC-6821

Sample Number: **JME/JIAL/PS/05**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/PS/250315030**
 Format No.: **7.50 F-04**
 Party Ref. No.: **Nil**
 Reporting Date: **20/03/2025**
 Analysis Completion Date: **20/03/2025**
 Analysis Start Date: **15/03/2025**
 Receipt Date: **15/03/2025**

Sample Description: **POINT SOURCE NOISE**

General Information

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
Mr. Harish Sahu
750 KVA DG No - 2 (NTB)
26°82'92.87" N
75°81'12.74" E
11/03/2025
15:20 to 15:50 Hrs.
Sound Level Meter
JME/SLM/01/20
Calibrated
Cloudy Sky
31.0
DG Running
Regulatory Requirement
Acoustic Enclosure
IS-4758
30 minutes
As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	90.7	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	65.1	dB(A)
3.	Insertion Loss	--	25.6	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
Kavita Mandal
Tested by

Deepak Singh
Deepak Singh
Checked by

Sita Ram Yadav
Sita Ram Yadav
Authorized Signatory

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TC-6821

TEST REPORT

Sample Number: JME/JIAL/PS/01
 Name & Address of Unit: M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganeer, Jaipur, Rajasthan, 302017

Report No.: JME/PS/250315031
 Format No.: 7.50 F-04
 Party Ref. No.: Nil
 Reporting Date: 20/03/2025
 Analysis Completion Date: 20/03/2025
 Analysis Start Date: 15/03/2025
 Receipt Date: 15/03/2025

Sample Description: POINT SOURCE NOISE

General Information

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
 Mr. Harish Sahu
 320 KVA DG No - 1 (CCR)
 26°82'92.72" N
 75°81'15.55" E
 11/03/2025
 16:25 to 16:55 Hrs.
 Sound Level Meter
 JME/SLM/01/20
 Calibrated
 Cloudy Sky
 30.0
 DG Running
 Regulatory Requirement
 Acoustic Enclosure
 IS-4758
 30 minutes
 As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	90.2	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	64.8	dB(A)
3.	Insertion Loss	--	25.4	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Authorized Signatory
 Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

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TEST REPORT

TC-6821

Sample Number: **JME/JIAL/PS/02**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/PS/250315032**
 Format No.: **7.50 F-04**
 Party Ref. No.: **Nil**
 Reporting Date: **20/03/2025**
 Analysis Completion Date: **20/03/2025**
 Analysis Start Date: **15/03/2025**
 Receipt Date: **15/03/2025**

Sample Description: **POINT SOURCE NOISE**

General Information

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
Mr. Harish Sahu
365 KVA DG No - 2 (CCR)
26°82'92.72" N
75°81'15.55" E
11/03/2025
17:40 to 18:10 Hrs.
Sound Level Meter
JME/SLM/01/20
Calibrated
Cloudy Sky
28.0
DG Running
Regulatory Requirement
Acoustic Enclosure
IS-4758
30 minutes
As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	88.8	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	63.2	dB(A)
3.	Insertion Loss	--	25.6	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
Kavita Mandal
 Tested by

Deepak Singh
Deepak Singh
 Checked by

Sita Ram Yadav
Sita Ram Yadav
 Authorized Signatory

Note:

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TC-6821

TEST REPORT

Sample Number: JME/JIAL/PS/03 Report No.: JME/PS/250315033
 Name & Address of Unit: M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd.) Sanganer, Jaipur, Rajasthan, 302017 Format No.: 7.50 F-04
 Party Ref. No.: Nil
 Reporting Date: 20/03/2025
 Analysis Completion Date: 20/03/2025
 Analysis Start Date: 15/03/2025
 Receipt Date: 15/03/2025

Sample Description: POINT SOURCE NOISE

General Information

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
 Mr. Harish Sahu
 365 KVA DG No - 3 (CCR)
 26°82'92.72" N
 75°81'15.55" E
 11/03/2025
 18:50 to 19:20 Hrs.
 Sound Level Meter
 JME/SLM/01/20
 Calibrated
 Cloudy Sky
 28.0
 DG Running
 Regulatory Requirement
 Acoustic Enclosure
 IS-4758
 30 minutes
 As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	90.1	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	62.9	dB(A)
3.	Insertion Loss	--	27.2	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
 Kavita Mandal
 Tested by

Deepak Singh
 Checked by

Sita Ram Yadav
 Authorized Signatory

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CIN No. U74220HR2011PTC085788



TC-6621

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: **JME/JIAL/PS/07**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/PS/250315034**
 Format No.: **7.50 F-04**
 Party Ref. No.: **Nil**
 Reporting Date: **20/03/2025**
 Analysis Completion Date: **20/03/2025**
 Analysis Start Date: **15/03/2025**
 Receipt Date: **15/03/2025**

Sample Description: **POINT SOURCE NOISE****General Information**

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
Mr. Harish Sahu
320 KVA DG No - 1 (33 KVA Sub Station)
26°82'92.87" N
75°81'12.74" E
12/03/2025
12:40 to 13:10 Hrs
Sound Level Meter
JME/SLM/01/20
Calibrated
Clear Sky
31.0
DG Running
Regulatory Requirement
Acoustic Enclosure
IS-4758
30 minutes
As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758	95.1	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758	68.5	dB(A)
3.	Insertion Loss	--	26.6	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita
Kavita Mandal
Tested by

Deepak Singh
Checked by

Sita Rani Yadav
Authorized Signatory

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TG-0821

TEST REPORT

Sample Number: **JME/JIAL/PS/06**
 Name & Address of Unit: **M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd.)
 Sanganer, Jaipur, Rajasthan, 302017**

Report No.: **JME/PS/250315035**
 Format No.: **7.50 F-04**
 Party Ref. No.: **Nil**
 Reporting Date: **20/03/2025**
 Analysis Completion Date: **20/03/2025**
 Analysis Start Date: **15/03/2025**
 Receipt Date: **15/03/2025**

Sample Description: **POINT SOURCE NOISE**

General Information

Client Representative (Name & Designation)
 Sample collected by (Name & Designation)
 Sampling Location
 Latitude
 Longitude
 Date of Monitoring
 Time of Monitoring
 Instrument used
 Instrument code
 Instrument calibration status
 Meteorological condition during monitoring
 Ambient Temperature (°C)
 Surrounding activity
 Purpose of Monitoring
 Control measure if Any
 Sampling & Analysis Protocol
 Sampling Duration
 Parameter Required

Mr. Om Prakash Yadav
Mr. Harish Sahu
320 KVA DG No - 2 (33 KVA Sub Station)
26°82'92.87" N
75°81'12.74" E
12/03/2025
14:00 to 14:30 Hrs.
Sound Level Meter
JME/SLM/01/12
Calibrated
Clear Sky
32.0
DG Running
Regulatory Requirement
Acoustic Enclosure
IS-4758
30 minutes
As per work order

TEST RESULTS

Sl. No.	Parameters	Testing Protocol	Test Result	Unit
1.	Leq (Open Acoustic Enclosure)	IS:4758:1968	92.2	dB(A)
2.	Leq (Close Acoustic Enclosure)	IS:4758:1968	66.3	dB(A)
3.	Insertion Loss	--	25.1	dB(A)
4.	Limit (As Per CPCB)	--	75.0	dB(A)

****End of Report****

Kavita Mansuri
Tested by

Deepak Singh
Checked by

Sita Ram Yadav
Authorized Signatory

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TEST REPORT

TC-6821

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/250320053
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	25/03/2025
		Analysis Completion Date	25/03/2025
Sample Description	WASTE WATER	Analysis Start Date	20/03/2025
Sampling Location	STP Outlet T-2	Sample Receipt Date	20/03/2025
		Sampling Date	19/03/2025
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 49' 42.99" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 48' 30.64" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.63	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	255.0	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	Chemical Oxygen Demand	IS : 3025 (Part-58)	32.9	mg/l	250
5.	Biochemical Oxygen Demand (3 Days at 27°C)	IS : 3025 (Part-44)	7.7	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	4.0	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	15.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	510.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 1.0)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit

End of Report

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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TEST REPORT

Sample Number	JME/AIAL/WW/01	Report No	JME/WW/250320053/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	25/03/2025
		Analysis Completion Date	25/03/2025
Sample Description	WASTE WATER	Analysis Start Date	20/03/2025
Sampling Location	STP Outlet T-2	Sample Receipt Date	20/03/2025
		Sampling Date	19/03/2025
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 49' 42.99" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 48' 30.64" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Fecal Coliform	IS : 1622	190	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	7.0	mg/l	-

End of Report

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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TEST REPORT

TC-6821

Sample Number	JME/AIAL/WW/03	Report No	JME/WW/250320055
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
		Party Reference No.	Nil
		Reporting Date	25/03/2025
		Analysis Completion Date	25/03/2025
Sample Description	WASTE WATER	Analysis Start Date	20/03/2025
Sampling Location	STP Outlet T-1	Sample Receipt Date	20/03/2025
		Sampling Date	19/03/2025
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Sampling Type	Grab
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
Latitude	26° 81' 99.62" N	Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017
Longitude	75° 79' 98.25" E		

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	pH (at 25°C)	IS:3025 (Part-11)	7.33	-	5.5-9.0
2.	Total Hardness	IS:3025 (Part-21)	260.5	mg/l	-
3.	Residual Chlorine	IS:3025 (Part-26)	BDL (DL 0.2)	mg/l	1.0
4.	Chemical Oxygen Demand	IS : 3025 (Part-58)	30.1	mg/l	250
5.	Biochemical Oxygen Demand (3 Days at 27°C)	IS : 3025 (Part-44)	8.2	mg/l	30
6.	Ammonical Nitrogen	IS : 3025 (Part-34)	2.6	mg/l	50
7.	Total Suspended Solids	IS : 3025 (Part-17)	10.0	mg/l	100
8.	Total Dissolve Solids	IS : 3025 (Part-16)	1050.0	mg/l	-
9.	Oil and Grease	IS : 3025 (Part-39)	BDL (DL 1.0)	mg/l	10

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Srishti Mehta

Tested by

Abhishek Tiwari

Checked byOmprakash Yadav
Authorized Signatory

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TEST REPORT

Sample Number	JME/AIAL/WW/03	Report No	JME/WW/250320055/N
Name & Address of Unit	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No.	7.5 F-01
Sample Description	WASTE WATER	Party Reference No.	Nil
Sampling Location	STP Outlet T-1	Reporting Date	25/03/2025
Client Representative (Name & Designation)	Mr. Omprakash Yadav (Lead Environment & Sustainability)	Analysis Completion Date	25/03/2025
Sample collected by (Name & Designation)	Mr. Harish Sahu (Field Co-Ordinator)	Analysis Start Date	20/03/2025
Latitude	26° 81' 99.62" N	Sample Receipt Date	20/03/2025
Longitude	75° 79' 98.25" E	Sampling Date	19/03/2025
		Sampling Type	Grab
		Preservation	Refrigerated
		Sample Quantity	2.0 Litre
		Parameter Required	As per work order
		Sampling & Analysis Protocol	IS 3025, APHA 23 rd Edition 2017

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit	Limit as per CPCB
1.	Fecal Coliform	IS : 1622	200	MPN/100 ml	1000
2.	Total Nitrogen as N	IS : 3025 (Part-34)	5.90	mg/l	-

****End of Report****

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Raj Kumar Yadav
Raj Kumar Yadav
Authorized Signatory

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TEST REPORT

TC-6821

Sample Number: JME/AIAL/CW/02
Name & Address of Unit: M/s. Jaipur International Airport Limited
 (Formerly known as Adani Jaipur International Airport Ltd)
 Sanganer, Jaipur, Rajasthan, 302017
Sample Description: WATER (Cooling)
Sample Location: Cooling Tower Power House T1
Client Representative (Name & Designation): Mr. Om Prakash Yadav
Sample collected by (Name & Designation): Mr. Harish Sahu (Field Co-ordinator)
Latitude : 26° 82' 12.81" N
Longitude : 75° 80' 24.47" E
Protocol Used : IS 3025 , APHA 23rd Edition 2017

Report No.: JME/CW/250313051
Format No. : 7.5 F-01
Party Reference: Nil
Reporting Date: 20/03/2025
Analysis Completion Date: 20/03/2025
Analysis Start Date: 13/03/2025
Receipt Date: 13/03/2025
Sampling Date: 12/03/2025
Sampling Type: Grab
Preservation: Refrigerated
Sample Quantity: 2.0 litre
Parameter Required: As per work order

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit
1.	pH (at 25°C)	IS:3025 (Part-11)	8.05	-
2.	Salinity	APHA (23rd edition 2520-B:2017)	531.84	ppt
3.	Conductivity	IS:3025 (Part-14)	1108.0	µs/cm
4.	Total Dissolved Solids	IS:3025 (Part-16)	1048.0	mg/l
5.	Chloride (as Cl)	IS:3025 (Part-32)	188.0	mg/l
6.	Nitrate (as NO ₃)	IS : 3025 (Part-34)	16.0	mg/l
7.	Fluoride (as F)	APHA 23rd Edition, 4500-F- D: 2017	0.78	mg/l
8.	Total Hardness as CaCO ₃	IS:3025 (Part-21)	430.0	mg/l
9.	Calcium as Ca	IS:3025 (Part-40)	67.0	mg/l
10.	Magnesium as Mg	IS:3025 (Part-46)	63.79	mg/l
11.	Sulphate (as SO ₄)	IS:3025 (Part-24)	24.9	mg/l
12.	Phosphate as PO ₄	IS:3025 (Part-31)	0.40	mg/l
13.	Silica as SiO ₂	IS:3025 (Part-35)	2.10	mg/l
14.	Total Alkalinity as CaCO ₃	IS:3025 (Part-23)	397.0	mg/l
15.	Sodium as Na	IS:3025 (Part-45)	150.0	mg/l
16.	Potassium as K	IS:3025 (Part-45)	5.3	mg/l
17.	Iron (as Fe)	IS : 3025 (Part-53)	BDL (DL 0.02)	mg/l
18.	Mercury (as Hg)	IS : 3025 (Part-48)	BDL (DL 0.001)	mg/l
19.	Cadmium (as Cd)	IS : 3025 (Part-41)	BDL (DL 0.002)	mg/l

Page 1 of 2

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwan
Abhishek Tiwan
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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Emaar Digital Greens, Tower-B, Unit No.1517,
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J.M. ENVIROLAB PVT. LTD.

City No. JTA4220HR2011PTC083758



TC-6821

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORTSample Number: **JME/AIAL/CW/02**Report No.: **JME/CW/250313051**

S. No.	Parameters	Testing protocol	Result	Unit
20.	Arsenic (as As)	IS : 3025 (Part-37)	BDL (DL 0.002)	mg/l
21.	Lead (as Pb)	IS : 3025 (Part-47)	BDL (DL 0.008)	mg/l
22.	Barium as Ba	IS : 15302, 2018	BDL (DL 0.001))	mg/l
23.	Chromium (Cr)	IS : 3025 (Part-52)	BDL (DL 0.002)	mg/l
24.	Copper (Cu)	IS : 3025 (Part-42)	BDL (DL 0.02)	mg/l
25.	Cobalt as Co	APHA 3111 B-C 23 rd edition:2017	BDL (DL 0.03)	mg/l
26.	Manganese (Mn)	IS : 3025 (Part-59)	BDL (DL 0.01)	mg/l
27.	Nickel (as Ni)	IS : 3025 (Part-54)	BDL (DL 0.005)	mg/l

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Page 2 of 2

Srishti
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Raj Kumar Yadav
Raj Kumar Yadav
Authorized Signatory

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J.M. ENVIROLAB PVT. LTD.

Approved from MoEF&CC & Certified - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

TEST REPORT

Sample Number: **JME/AIAL/CW/02**

Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017**

Sample Description: **WATER (Cooling)**

Sample Location: **Cooling Tower Power House T1**

Client Representative
(Name & Designation): **Mr. Om Prakash Yadav**

Sample collected by
(Name & Designation): **Mr. Harish Sahu (Field Co-ordinator)**

Latitude : **26° 82' 12.81" N**

Longitude : **75° 80' 24.47" E**

Protocol Used : **IS 3025 , APHA 23rd Edition 2017**

Report No.: **JME/CW/250313051/N**

Format No. : **7.5 F-01**

Party Reference: **Nil**

Reporting Date: **20/03/2025**

Analysis Completion Date: **20/03/2025**

Analysis Start Date: **13/03/2025**

Receipt Date: **13/03/2025**

Sampling Date: **12/03/2025**

Sampling Type: **Grab**

Preservation: **Refrigerated**

Sample Quantity: **2.0 litre**

Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit
1.	Carbonates	IS:3025 (Part-51)	170.0	mg/l
2.	Bicarbonate	IS:3025 (Part-51)	259.05	mg/l

****End of Report****

Page 1 of 1

Sushanti
Sushanti Menta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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TC-6821

TEST REPORT

Sample Number: **JME/AIAL/CW/01**

Name & Address of Unit: **M/s. Jaipur International Airport Limited
(Formerly known as Adani Jaipur International Airport Ltd)
Sanganer, Jaipur, Rajasthan, 302017**

Sample Description: **WATER (Cooling)**
Sample Location: **Cooling Tower Power House T2**

Client Representative
(Name & Designation): **Mr. Om Prakash Yadav**

Sample collected by
(Name & Designation): **Mr. Harish Sahu (Field Co-ordinator)**

Latitude : **26° 82' 89.01" N**
Longitude : **75° 80' 61.34" E**
Protocol Used : **IS 3025 (P-I), APHA 23rd Edition 2017**

Report No.: **JME/CW/250313052**

Format No. : **7.5 F-01**

Party Reference: **Nil**
Reporting Date: **20/03/2025**
Analysis Completion Date: **20/03/2025**
Analysis Start Date: **13/03/2025**
Receipt Date: **13/03/2025**
Sampling Date: **12/03/2025**

Sampling Type: **Grab**
Preservation: **Refrigerated**
Sample Quantity: **2.0 litre**
Parameter Required: **As per work order**

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit
1.	pH (at 25°C)	IS:3025 (Part-11)	8.31	-
2.	Salinity	APHA (23rd edition 2520-B:2017)	0.52	Ppt
3.	Conductivity	IS:3025 (Part-14), 2019	810.0	µs/cm
4.	Total Dissolved Solids	IS:3025 (Part-16), 2017	670.0	mg/l
5.	Chloride (as Cl)	IS:3025 (Part-32), 2019	174.20	mg/l
6.	Nitrate (as NO ₃)	IS : 3025 (Part-34), 2019	20.60	mg/l
7.	Fluoride (as F)	APHA 23rd Edition, 4500-F- D: 2017	1.50	mg/l
8.	Total Hardness as CaCO ₃	IS:3025 (Part-21)	334.0	mg/l
9.	Calcium as Ca	IS:3025 (Part-40)	58.0	mg/l
10.	Magnesium as Mg	IS:3025 (Part-46)	45.02	mg/l
11.	Sulphate (as SO ₄)	IS:3025 (Part-24)	16.5	mg/l
12.	Phosphate as PO ₄	IS:3025 (Part-31)	0.90	mg/l
13.	Silica as SiO ₂	IS:3025 (Part-35)	1.38	mg/l
14.	Total Alkalinity as CaCO ₃	IS:3025 (Part-23)	261.0	mg/l
15.	Sodium as Na	IS:3025 (Part-45)	71.0	mg/l
16.	Potassium as K	IS:3025 (Part-45)	3.8	mg/l
17.	Iron (as Fe)	IS : 3025 (Part-53)	BDL (DL 0.02)	mg/l
18.	Mercury (as Hg)	IS : 3025 (Part-48)	BDL(DL 0.001)	mg/l
19.	Cadmium (as Cd)	IS : 3025 (Part-41)	BDL(DL 0.002)	mg/l

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rakumari Yadav
Rakumari Yadav
Authorized Signatory

Page 1 of 2

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TEST REPORT

TC-6821

Sample Number: **JME/AIAL/CW/01**Report No.: **JME/CW/250313052**

S. No.	Parameters	Testing protocol	Result	Unit
20.	Arsenic (as As)	IS : 3025 (Part-37)	BDL(DL 0.002)	mg/l
21.	Lead (as Pb)	IS : 3025 (Part-47)	BDL(DL 0.008)	mg/l
22.	Barium as Ba	IS : 15302	BDL(DL 0.001))	mg/l
23.	Chromium (Cr)	IS : 3025 (Part-52)	BDL(DL 0.002)	mg/l
24.	Copper (Cu)	IS : 3025 (Part-42)	BDL(DL 0.02)	mg/l
25.	Cobalt as Co	APHA 3111 B-C 23 rd edition:2017	BDL(DL 0.03)	mg/l
26.	Manganese (Mn)	IS : 3025 (Part-59)	BDL(DL 0.01)	mg/l
27.	Nickel (as Ni)	IS : 3025 (Part-54)	BDL(DL 0.005)	mg/l

Note: BDL- Below Detection Limit, DL- Detection Limit

****End of Report****

Page 2 of 2

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Rajkumar Yadav
Rajkumar Yadav
Authorized Signatory

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CIN No. U74220HR2011PTC085756

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TEST REPORT

Sample Number:	JME/AIAL/CW/01	Report No.:	JME/CW/250313052/N
Name & Address of Unit:	M/s. Jaipur International Airport Limited (Formerly known as Adani Jaipur International Airport Ltd) Sanganer, Jaipur, Rajasthan, 302017	Format No. :	7.5 F-01
Sample Description:	WATER (Cooling)	Party Reference:	Nil
Sample Location:	Cooling Tower Power House T2	Reporting Date:	20/03/2025
Client Representative (Name & Designation):	Mr. Om Prakash Yadav	Analysis Completion Date:	20/03/2025
Sample collected by (Name & Designation):	Mr. Harish Sahu (Field Co-ordinator)	Analysis Start Date:	13/03/2025
Latitude :	26° 82' 89.01" N	Receipt Date:	13/03/2025
Longitude :	75° 80' 61.34" E	Sampling Date:	12/03/2025
Protocol Used :	IS 3025 (P-I), APHA 23rd Edition 2017	Sampling Type:	Grab
		Preservation:	Refrigerated
		Sample Quantity:	2.0 litre
		Parameter Required:	As per work order

TEST RESULTS

S. No.	Parameters	Testing protocol	Result	Unit
1.	Carbonates	IS:3025 (Part-51)	45.0	mg/l
2.	Bicarbonate	IS:3025 (Part-51)	168.0	mg/l

Srishti Mehta
Srishti Mehta
Tested by

Abhishek Tiwari
Abhishek Tiwari
Checked by

Raj Kumar Yadav
Raj Kumar Yadav
Authorized Signatory

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