



ADPLUS CHEMICALS AND POLYMERS PRIVATE LIMITED

(A wholly owned subsidiary of Advanced Performance Materials Private Limited)

AdPlus/HSEF/R/4.3.2/08/ENV/E-06/MoEF&CC

June 01, 2026

Dr. Shahida Parvin Quazi
Scientist – E,
Ministry of Environment, Forest and Climate Change
Regional Office, Bhubaneswar,
Sub-office, Kolkata
IB- 198, Sector – III, Salt Lake City,
Kolkata – 700 106

Sub: Half Yearly Report on the Status of Compliance against Conditions of Environmental Clearance for Proposed expansion of existing plant by increasing the production capacity of Phenol from 240 KTA to 400 KTA and Acetone from 147 KTA to 248 KTA, within HPL Complex at Tehsil Sutahata – I, Haldia, Dist: East Medinipur, West Bengal by M/s AdPlus Chemicals and Polymers Private Limited (AdPlus)

Madam,

With reference to the above subject, please find enclosed herewith the Compliance Status against conditions stipulated in "Environmental Clearance" for the period of October 2025 to March 2026. (EC Identification No. EC25A2301WB5375593N and File No. – J-11011/194/2016-IA-II(I) dated 02.03.26)

Trust the above will meet your requirements. In case you need to have further information pertaining to these reports, please do write to us.

Thanking you,
Yours very truly,

**Parminder Singh Sawhney,
Chief GM and Head HSEF**

Encl. as above

CC: The Regional Directorate
CPCB, Kolkata

CC: The Member Secretary,
WBPCB, Kolkata

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(A step-down subsidiary of Haldia Petrochemicals Limited)

**COMPLIANCE REPORT OF THE
CONDITIONS OF THE
ENVIRONMENTAL CLEARANCE FOR
PROPYLENE, PHENOL, ACETONE &
CUMENE ALONGWITH
OLEFIN CONVERSION UNIT (OCU)**

PERIOD: OCTOBER 2025 TO MARCH 2026

J-11011/194/2016-IA-II(I)



**ADPLUS CHEMICALS AND
POLYMERS PVT LTD**

**P.B.NO. – 12
P.O – DURGACHAK, HALDIA
DIST – PURBA MEDINIPUR
PIN – 721602
WEST BENGAL**

EC Identification No. EC25A2301WB5375593N dated 02.03.2026
File No. J-11011/194/2016-IA-II(I)

Subject: Environmental Clearance for Proposed expansion of existing plant by increasing the production capacity of Phenol from 240 KTA to 400 KTA and Acetone from 147 KTA to 248 KTA (OCU) within HPL Complex at Tehsil Sutahata-I, Haldia, Dist. East Medinipur, West Bengal by M/s. AdPlus Chemicals and Polymers Private Limited (AdPlus)

Specific EC Conditions for (Petroleum Products and petrochemical based processing such as production of carbon black and electrode grade graphite (processes other than cracking)

1. Petroleum products and petrochemical based processing such as production of carbon black and electrode grade graphite (processes other than cracking)

S. No.	EC Conditions	Compliance Status as on 31.03.2026
1.1	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management and risk mitigation measures relating to the project shall be implemented (Annexure - 03). As per Ministry's OM No. IA-J-11013/20/2025 IA-P dated 25th November 2025 Industry shall obtain CTE from respective SPCB/UTPCC.	Being implemented. All environment protection measures and safeguards as recommended in the EIA/EMP report are incorporated at design and construction stage of the project to ensure compliance. CTE acknowledgement letter was obtained from WBPCB.
1.2	The project proponent shall prepare a site-specific conservation plan and wildlife management plan in case of the presence of Schedule-1 species in the study area, as applicable to the project, and submit to Chief Wildlife Warden for approval. The recommendations shall be implemented in consultation with the State Forest/Wildlife Department in a time bound manner	No Schedule-I species was available in the study area
1.3	The total freshwater requirement after expansion shall not exceed 13,502 KLD which will be met from HDA through HPL Water supply system. MoU has been made between HPL and Adplus Chemicals & Polymers Pvt. Ltd. on 4th December 2025. Total daily wastewater generation after expansion will be 2467 KLD (Existing: 1801 KLD and Incremental Proposed: 666 KLD). 627 KLD process effluent shall be treated in the new ETP of capacity 720 KLD. Cooling Tower Blowdown & DM regeneration effluent along with treated process effluent	Shall be complied. Freshwater is being supplied by HPL having necessary agreement with HDA for supply of freshwater. The process effluent will be treated in the new ETP (under construction) A comprehensive study for achieving ZLD for the entire Haldia Petrochemical and Adplus Chemicals has been

S. No.	EC Conditions	Compliance Status as on 31.03.2026
	would be used for effluent recycling and reuse. As committed, the Industry shall achieve 50 % recycling by 2026 and achieve Zero Liquid Discharge (ZLD) system by 2030.	undertaken through M/s DCPL, Project Management Consultants. The scheme for water management, including ZLD, shall be implemented in phases to meet the water requirement of the entire complex as per the commitment made to MoEFCC.
1.4	Process effluent/any wastewater shall not be allowed to mix with storm water. Storm water drain shall be passed through guard pond.	In no way process effluent/wastewater will get mixed with storm water. As per prevailing best practices of HPL, storm water from potential contaminated areas is being routed to effluent pits of ISBL unit through 2-valve pits and subsequently routed to ETP for treatment and disposal.
1.5	Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm, and solvent transfer to be done through pumps	Hazardous Chemicals shall be stored in tanks which will have flame arrester. Solvent and chemical transfers would be made through pumps, wherever applicable.
1.6	Process organic residue and spent carbon, if any, shall be sent to cement industries. ETP sludge, process inorganic & evaporation salt shall be disposed off to the TSDF.	Sludge from ETP will be sent to the CHWTSDf/Coprocessors during the project operation stage An MoU was signed between AdPlus and WBWML, the only CHWTSDf in the State of WB (copy enclosed as Annexure I)
1.7	Regular VOC monitoring shall be done at vulnerable points. A Leak Detection and Repair (LDAR) Standard Operating Procedure (SOP) shall be strictly enforced.	Shall be Complied during operation phase.
1.8	The oily sludge shall be subjected to melting pit for oil recovery and the residue shall be bio remediated. The sludge shall be stored in HDPE lined pit with proper leachate collection system	No oily sludge will be produced in project operation stage. In case of generation of any oil sludge, proposed guidelines would be followed.
1.9	Oil catchers/oil traps shall be provided at all possible locations in rain/ storm water drainage system inside the factory premises.	Shall be complied.
1.10	The company shall undertake waste minimization measures as below: a) Metering and control of quantities of active ingredients to minimize waste. b) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.	Shall be complied during operation stage.

S. No.	EC Conditions	Compliance Status as on 31.03.2026
	c) Use of automated filling to minimize spillage. d) Use of Close Feed system into batch reactors. e) Venting equipment through vapor recovery system. f) Use of high-pressure hoses for equipment cleaning etc. to reduce wastewater generation.	
1.11	Greenbelt of 5-10 m greenbelt has been developed in an area of 26.7% (4.85 Hectares/11.9 Acres) within as per existing EC. As committed 2.0 Hectares green belt shall be provided outside the plant premises in the Char land area for mangrove development, making overall greenbelt coverage as 37.7% of total AdPlus Complex area. As committed the Industry shall engaged institute of repute for the implementation of plantation in Charland (mangrove outside the complex). As Indigenous species shall only be planted as part of greenbelt and non-indigenous / alien species shall be replaced with native species. No invasive or alien or non native tree species shall be selected for plantation. PP shall plant at least 20 variety of species as a part of greenbelt. Saplings 4-6 feet high shall be planted. Annual audit shall be conducted by the Industry for updating progress of the greenbelt developed outside the Industry which shall be submitted to Regional Office along with 6 monthly compliance reports. Greenbelt outside the project site shall be maintained for the lifetime of the Industry. Records of tree canopy shall be monitored through remote sensing technology. Trees shall be planted in the Green Belt under the campaign #Plant4Mother #एक पेड़ माँ के नाम and uploaded on the MeriLiFE portal (https://merilife.nic.in/)	As per the MoU signed between HPL & AdPlus and basis HPL Board authorisation, necessary greenbelt area (4.8 Ha/11.9 acres) was allocated to AdPlus which will meet the criteria of greenbelt being 26.7% of the project area. Action for densification of existing tree plantation areas to meet 2500 trees / acre is under progress. The work order has been awarded to Wbfdcl (Green Project Wing) vide an MoU signed on 26.05.2025 Additional greenbelt is being developed over 4.8 ha within the property following CPCB Guidelines. District Administration of Purba Medinipur has allocated char land for plantation where 2 Hectares has been allocated to AdPlus for the greenbelt development. Eco-Restoration for plantation work is under progress. The details of the tree species and number of trees will be uploaded in the MeriLiFE portal annually based on the Annual Audit to be conducted after completion of the plantation job.
1.12	PP proposed to allocate Rs. 4.00 Crores towards extended EMP which shall be spent as submitted as per action plan submitted in consultation with District Administration. All the commitments made in Public Hearing shall be completed within the timeline as per action plan submitted (Annexure - 04). Further, additional extended EMP of Rs. 300.33 Lakhs shall be completed before the commissioning of the plant (Annexure - 05)	3 Smart Classroom projects under CER, identified in consultation with the District Authority, were successfully completed by 31.03.2026 within the proposed budget of ₹20 lakh. Classroom facilities and infrastructure across three schools in the nearby community area were upgraded with computers, printers, internet connectivity, and other modern equipment. We are on track to further execute other projects as outlined.

S. No.	EC Conditions	Compliance Status as on 31.03.2026
1.13	A separate Environmental Management Cell (having qualified person with Environmental Science/ Environmental Engineering/ specialization in the project area) equipped with full fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions	Separate Environmental Management Cell is being set-up for the project. Currently, the services are being rendered through HPL. Two full-fledged laboratory facilities (Water & Air) have been operational within HPL premises through a 3rd party (Scientific Research Laboratory), duly recognized by WBPCB & CPCB. AdPlus would avail the services of same set-up for measurement and monitoring work
1.14	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms	Extensive fire detection and handling system following national /international norms (OISD, NFPA etc.) is being set-up to take care of any potential fire hazards.
1.15	All the existing and proposed stacks shall not exceed the emission limits prescribed in the tables mentioned in the EC. Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server	Continuous online emission monitoring system (OCEMS) will be installed in the proposed stacks of the heaters of the Phenol & OCU with continuous transfer of online data to CPCB server after due installation and commissioning of the OCEMS & validation of data of the SO _x , NO _x & PM analysers.
1.16	Industry shall allocate at least Rs. 1.00 Crore as capital expenditure and Rs. 0.10 Crore per annum as operational expenditure for Occupational Health Safety for establishing Occupational Health Centre for surveillance of the worker's health within the plant on a regular basis. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection	A full equipped OHC (Occupational Health Centre) is established in the HPL Complex for undertaking periodic health check of permanent and contractual employees in compliance to the Factories Act. All employees shall be provided with necessary PPEs.
1.17	The National Emission Standards for Petrochemical (Basic & Intermediates) issued by the Ministry vide G.S.R. 820 (E) dated 9th November 2012 as amended time to time shall be followed	AdPlus will remain committed following The National Emission Standards for Petrochemicals, 2012 and further amendments.
1.18	Recommendations of mitigation measures from possible accident shall be implemented based on advanced risk Assessment studies conducted for worst case scenarios using latest techniques.	Findings of Risk Assessment Study have been incorporated in the plant design. AdPlus remains committed to adhere to similar recommendations in the future.
1.19	The project proponent shall develop R&D facilities to develop their own technologies for propylene and polypropylene processing.	A state-of-the art Application Research and Development Center (ARDC) of HPL is functional for developing Polypropylene processing applications.

S. No.	EC Conditions	Compliance Status as on 31.03.2026
		Separate research on Phenol derivatives have also been initiated to develop own technologies.
1.20	Company shall determine the distance of fire hydrant while finalizing its location from storage tanks of flammable substance or any other hazardous storage substance shall be based on dispersion of Thermal Radiation so that during any unforeseen situation fire hydrant is always available to operate manually	Fire hydrants are being put-up as per applicable OISD-116 and it is being ensured that fire hydrants are always operable manually.
1.21	Company shall maintain an Emergency Response Decision support system in such a way so that identification of the detector's network for the leak source and the probable leaked quantity in real-time, followed by modelling of the dispersion of the plume and consequences as forecast is done in advance and thus, no leak accident may go unattended. Accordingly, a Risk Mitigation plan shall be in place and tested using the 3D CFD modelling	Order has been placed for 3D CFD Modeling engaging an external consultant M/s Einblick Consulting Engineers. Field study has been completed, and the report is awaited from the consultant. Based on the final report, integration with Emergency Response Decision System would be made
1.22	Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration and the data to be transmitted to the CPCB and SPCB server. PP shall ensure that the concentration of pollutants in the ambient air quality remain within the norms specified in NAAQS 2009. In case any exceedance of air quality parameters is observed, the unit shall take action to curtail its activities immediately, till such time the ambient air quality is restored within the norms and inform the status to RO, MoEF&CC.	Refer Response to Specific Condition No.1.15 AdPlus will ensure maintaining the ambient air quality as per the standards specified in NAAQS 2009.
1.23	PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published by MOEFCC on 12th August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority	Awareness programme was conducted in Haldia Poura Patha Bhavan, a local school in the project area along with a sensitization programme for the contractor's workmen within the plant premise in the month of March 2026 (copy enclosed as Annexure II)

2. General Conditions

S. No.	EC Conditions	Status as of 31.03.2026
2.1	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	AdPlus will remain committed to follow the proposed conditions.
2.2	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment	LED based lighting system is being put up in the entire project area.
2.3	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	The overall ambient noise level shall be maintained as per the prescribed standards by adopting adequate noise control measures in the work zone area for the upcoming plants. Equipment specification w.r.t allowable noise standards will be adhered strictly during the procurement stage.
2.4	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. Extended EMP activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	Refer Response to Specific Condition No 1.12.
2.5	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose	The budgeted funds for environmental activities shall be solely utilized for meeting and implementing the conditions stipulated by MoEF&CC/WBPCB. These funds will not be diverted to any other job or activities.

S. No.	EC Conditions	Status as of 31.03.2026
2.6	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zila Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal	The copy of the Environmental Clearance letter was sent to Haldia Municipality as well as Haldia Development Authority (copies enclosed as Annexure III) Full Compliance
2.7	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.	Six monthly compliance report shall be submitted to Regional Office of MoEF&CC, Zonal Office of CPCB and SPCB.
2.8	The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of Environmental Clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail	Shall be complied after the plant became operational
2.9	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/ . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry	Advertisements were published in two local newspapers in English (The Telegraph) and in Bengali (Bartaman Patrika) on 06.03.2026 (copies enclosed as Annexure IV) Full Compliance
2.10	The project authorities 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 and the date of start of the project	The project has achieved financial closure in September 2025.
2.11	This Environmental Clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project	Noted.

MoU Number: AdPlus & WBWML/ 2025-26 dated 10th November 2025

MEMORANDUM OF UNDERSTANDING

BY AND BETWEEN



ADPLUS CHEMICALS AND POLYMERS PRIVATE LIMITED, HALDIA

AND



M/s WEST BENGAL WASTE MANAGEMENT LIMITED, HALDIA

MEMORANDUM OF UNDERSTANDING
BY AND BETWEEN
ADPLUS CHEMICALS AND POLYMERS PRIVATE LIMITED, HALDIA
AND
M/s WEST BENGAL WASTE MANAGEMENT LIMITED, HALDIA

This Memorandum of Understanding is made and entered into on this 10th day of November 2025 between

ADPLUS CHEMICALS AND POLYMERS PRIVATE LIMITED a company incorporated under the Companies Act, 2013 having its registered office at Tower 1, Bengal Eco Intelligent Park (Techna) Block EM, Plot No 3, Sector V, Salt Lake PO: Bidhan Nagar, District: North 24 Parganas Kolkata 700091 and Plant located at P.O Box No. 12, Durgachak, District-Purba Medinipur, Haldia-72102, West Bengal represented by [*] (now onwards referred to as the “**AdPlus**”)

AND

WEST BENGAL WASTE MANAGEMENT LIMITED, A Company registered under the Companies Act, 1956 and having its registered office at Jindal Towers, Block – A, 4th Floor, 21/1a/3, Darga Road, Kolkata – 700017 (hereinafter referred to as “**WBWML**” which expression shall unless contrary to the context mean and include Its Affiliates, Subsidiaries, Successors, Representatives And Permitted Assigns);

RECITAL

Whereas “**AdPlus**” is inter - alia involved in the business of constructing and operating chemical plants and presently AdPlus is in the process of construction of Phenol & Acetone production Plant in P.O Box No. 12, Durgachak, Haldia, Dist. Purba Medinipur, West Bengal, Pin-721602

Whereas “**WBWML**” is a subsidiary of Re Sustainability Limited which is one of the leading providers of comprehensive environment management services in India and various other countries, offering a whole gamut of environmental services and infrastructure solutions under various categories such as Waste Management - Sample Analysis, Hazardous, Municipal, Bio-medical, MAR POL, Construction Waste & E-waste, Environmental Monitoring, Waste to Energy, Waste Water, Paper, Plastic and Integrated Waste Management Solution. WBWML operates an Integrated Waste

Management facility situated at JL-103, Mouza – Purba Srikrishnapur, P.O+P.S. Sutahata, District: Purba Medinipur, Haldia-721 657, West Bengal. (**“Facility”**).

AdPlus and WBWML are here in after individually referred to as a **“Party-1 and Party-2 respectively”** and collectively as the **“Parties”**.

Whereas both **Parties** wish to enable cooperation and exchange in English language only.

Whereas both **Parties** wish to collaborate for the purpose of Testing/ Analysis and Disposal of all categories of Hazardous waste as per CPCB & SPCB guidelines.

The Parties desire to enter this MoU to set forth the broad principles under which Party-2 shall provide the service of Testing/ Analysis and Disposal of all categories of Hazardous waste as per CPCB & SPCB guidelines.

All reports are to be send to the respective unit through official e-mail id only. The samples will be deposited at the M/s WBWML lab located at Purba Srikrishnapur, Sutahata, Haldia by Party – 1 only for Comprehensive Analysis for the determination of the disposal pathway for the Waste.

Party-2 shall dispose of the Waste collected from Party-1 at WBWML’s Facility in accordance with the applicable law and regulations of the CPCB/SPCB (**“Service”**).

Whereas this MoU sets out the general and broad terms of understanding of the **“Parties”** collaboration. Therefore, in consideration of their mutual interests and the covenants set forth herein, the Parties agree as follows: -

ARTICLE 1

PURPOSE AND SCOPE OF THE MoU

1.1 The broad purpose of this MoU is for the Testing/ Analysis/Transportation and Disposal of all categories of Hazardous waste as per CPCB & SPCB guidelines. The details are as under: -

- (a) The Parties agree in good faith to collaborate with each other and shall provide services in lieu of payment made by AdPlus. The terms of payments and the modalities of the duties and responsibilities of Party – 2 shall be mentioned in detail in the definitive documents to be agreed and executed between the parties in the future.

- (b) There is no restriction on the quantity (minimum) of hazardous waste (HW) to be collected by Party-2 subject to WBWML's Facility's consent capacity, operational constraints, and regulatory approvals.
- (c) Both the parties agree that as a prudent step for the Analysis of sample, Party-1 will submit the sample with necessary parameter for testing/analysis by Party-2 for Comprehensive Analysis. It is also agreed that the Party-2 will carry out the testing/ analysis as per the relevant specifications, so as to determine the pathway for the disposal of HW.
- (d) The broad intent of the parties in this MoU shall be in accordance with the relevant and applicable laws prevailing at the time the Parties herein execute and agree on more definitive documents.
- (f) Party-1 will provide hazardous waste to Party-2 along with the complete details of the HW and its characteristics regarding presence of explosive/ ignitable/ corrosive/ toxic/ odorous compounds in the manifest. Party-1 shall endeavour to ensure that incorrect information is not provided regarding HW. Party-2 shall analyze the HW received through Comprehensive Analysis/fingerprint analysis as per the applicable law and regulations of SPCB prior to disposal of the HW.
- (g) Party-1 shall provide access for landing of all samples/HW and manpower till the loading point being P.O Box No. 12, Durgachak, Haldia, Dist. Purba Medinipur, West Bengal, Pin-721602 wherein Party-2 as specified above clause no 1.1. WBWML's personnel shall have unrestricted and safe access to designated areas within AdPlus premises. AdPlus shall ensure compliance with all site safety norms.
- (h) All necessary gate passes for Manpower, HW sample or any other requisites shall be provided by Party-1 inside AdPlus premises and by Party-2 at WBWML Facility. Party-1 shall ensure that all entry and exit procedures are completed without delay.
- (j) Each sample shall be tested for Comprehensive Analysis and the cost of Comprehensive Analysis, re-sampling, or repeat testing shall be borne by AdPlus. WBWML's test report shall be treated as conclusive evidence for disposal classification.

(k) WBWML shall not be liable for any loss, damage, or consequence arising from improper handling, storage, or transportation of hazardous waste by AdPlus prior to its acceptance at the WBWML Facility.

ARTICLE 2

PROPOSED ACTIVITIES PURSUANT TO THE MoU

2.1 It is expressly understood and agreed by both Parties hereto that in respect of the Project: -

- (a) AdPlus will provide all necessary samples and HW as per the terms of this MoU and shall ensure that such samples and HW are properly packed, labelled, and documented in compliance with applicable CPCB/SPCB regulations prior to collection by WBWML.
- (b) All necessary gate passes for Manpower or any other requisites shall be provided by AdPlus only. This is for the purposes of collection of Waste from the site of AdPlus by Party – 2, the site is located at P.O Box No. 12, Durgachak, Haldia, Dist. Purba Medinipur, West Bengal, Pin-721602. be
- (c) The list of Hazardous Waste (HW) which will be disposed through TSDF is mentioned below:

Sl. No.	Hazardous Waste	Category	Quantity (Ton/Annum)
1	Fresh Benzene N2 guard treater clay	1.6	51
2	Propylene arsine guard treater adsorbent	1.6	1.5
3	Propylene N2 guard treater adsorbent	1.6	1.15
4	Phenol purification reactor Resin	35.2	9.75
5	TBC treater adsorbent	1.6	180
6	C5 Feed treater adsorbent	1.6	11.39
7	OCT Reactor feed treater adsorbent	1.6	9.51
8	Polymer Popcorn	5.2	0.05
9	Oil contaminated Cotton Waste	33.2	0.05
10	Discarded Barrels/Containers	33.1	11-15
11	ETP Sludge (Dry Basis)	35.3	120

N.B: The above quantities are tentative and depend on actual operation of the plant

- (d) The above list is indicative and subject to change depending on the generation of hazardous waste at AdPlus's site and the regulatory consent conditions applicable to WBWML's Facility. WBWML reserves the right to refuse or defer acceptance of any waste that, in its sole discretion, does not conform to declared characteristics, manifests, or safety standards.
- 2.2 Both Parties will designate a representative to initiate and coordinate the projects. The coordinators from each Party may meet to review progress of the implementation of the agreed project, as well as to discuss matters related to this MoU.

ARTICLE 3

FINANCIAL IMPLICATION

- 3.2 The Charges for sample analysis/ testing as well as transportation and disposal of HW shall be decided based on negotiation and mutual agreement.

ARTICLE 4

CONFIDENTIALITY

- 4.1 **"Confidential Information"** means any and all information in whatever form provided by the disclosing Party and relating to the Activities, provided such information is either (a) marked as confidential at the time of disclosure; or (b) if not in a form that can be readily marked (e.g. in oral, visual or electronic form), is identified by the disclosing Party as confidential at the time of disclosure; or (c) if, given the circumstances of the disclosure, the receiving Party reasonably ought to know that it should be treated as confidential. No disclosure under this MoU shall be considered an offer to sell or a public disclosure.
- 4.2 The Parties acknowledge and agree that they will maintain the secrecy and confidentiality of confidential information received from the disclosing party under this MoU. Receiving party will not disclose Confidential Information of the disclosing Party to any third party without prior written authorization from the disclosing party.

- 4.3 Each Party will retain all proprietary rights in and to its proprietary information and any information or other material provided by it in relation to this MoU and it shall remain the exclusive.

ARTICLE 5

TERM OF MoU

- 5.1 This MoU shall commence on the date of this MoU getting signed by both parties above and shall remain in effect for a period of **Three (03)** years or until a definitive agreement is executed between the Parties, whichever is earlier. Either party may terminate this MoU any time by written notice to the other party 30 days in advance with or without assigning reasons. This MoU can be extended by mutual written agreement of both Parties under such terms and conditions as would be mutually agreed between the Parties herein. The termination of this MoU shall not affect the implementation of the projects established under it prior to such termination.

Pre – termination / termination of this MoU shall not absolve either of the parties from their respective liabilities and / or duties that may have arisen during the currency of this MoU.

ARTICLE 6

TERMS AND CONDITIONS

- 6.1 The terms and conditions are expressly understood and agreed by both Parties hereto that in respect of the Project:
- (a) Invoice to be generated once the execution is done by Party-2 and invoice to be submitted to Party-1.
 - (b) No advance payment will be made. Payments will be made through post submission of invoice by Party-2.
 - (c) The scope of services is limited to sample analysis/ testing of Testing/ Analysis and Disposal of all categories of Hazardous waste as per CPCB & SPCB guidelines as per Party-1 necessary requirements and submission of reports by Party-2 post completion through official e-mail id.

- (d) Manifest system to be meticulously followed as per the applicable law.
- (e) Test report is to be submitted by Party-2 to Party-1 within 05 working days post receipt of samples through official email/hard copy as applicable.
- (f) Neither Party shall bear any liability (*particularly financial*) in the event the Parties are unable to execute definitive agreements.
- (g) If the Parties are unable to execute definitive agreements within a period of 2 (two) years from execution of this MOU, then, Party 1 shall be at liberty to execute similar agreements / MOU's with other third parties.

ARTICLE 7

LOSSES

- 7.1 No Party shall, in any event, be liable to the other Party under this MoU, in law, at tort, negligence, statute, in equity or otherwise, for any loss of profit (whether actual or anticipated), loss of revenue, loss of business opportunity, loss of contract, economic loss or any indirect, special, punitive, consequential losses or damages.

In the event of any false information or withholding information, all the liabilities, whether directly or indirectly arising there from, Analysis, Monitoring, during transportation, handling, treatment & disposal shall be the responsibility of Adplus.

It is further provided that Party – 2 shall indemnify and continue indemnify Adplus from any loss and / or damage that it may suffer relying on test reports provided by Party – 2.

ARTICLE 8

GOVERNING LAW AND DISPUTE RESOLUTION

- 8.1 This MoU shall be construed and interpreted in accordance with the Laws of India. Courts in Kolkata shall have exclusive jurisdiction.

- 8.2 In event of any dispute arising between the parties, of or in connection with this MoU, including any question regarding its existence, validity, or termination, shall be referred to and finally resolved by Arbitration as per the rules of Arbitration & Conciliation Act, 1996 by a Sole Arbitrator who would be mutually selected by the Parties herein. The Seat and Venue of Arbitration shall be Kolkata.

ARTICLE 9

NOTICE

- 9.1 Notices or other communication required or permitted to be given or made hereunder shall be in writing and delivered personally or by registered post or by courier service or by e-mail or legible fax addressed to the intended recipient at its address set out below or to such other address, fax number or e-mail address as any Party may from time to time notify to the other:

PARTY 1:

Address: ADPLUS CHEMICALS AND POLYMERS PRIVATE LIMITED, Tower 1, Bengal Eco Intelligent Park (Techna) Block EM, Plot No 3, Sector V, Salt Lake PO: Bidhan Nagar, District: North 24 Paraganas Kolkata 700091

E-mail: Sundargopal.Hazra@hpl.co.in

Attention of: Sundargopal Hazra, Head-Plant –Phenol & Acetone, AdPlus

PARTY 2:

Address: Jindal Towers, Block - A, 4th Floor, 21/1A/3, Darga Road, Kolkata – 700017.

E-mail: ashir.mollick@resustainability.com

Attention of: Ashir Mollick

- 9.2 Any such notice or communication shall be in English and shall, unless the contrary is proved, be deemed to have been served: (a) if given or made by fax, on the next following Business Day or (b) if given or made by airmail or courier, within 5 (five) Business Days after posting the same. In proving whether notice was served, it shall be sufficient to show, that in the case of a letter, the envelope containing the letter was correctly addressed and handed over by

personal delivery or by courier service and, in the case of a fax, that such fax was correctly dispatched to a current fax number of the addressee.

10. MISCELLANEOUS:

- I. Any amendment or modification to this MoU shall be made in writing and signed by both Parties.
- II. Failure or delay by either Party in exercising any right shall not operate as a waiver of such right.
- III. The headings are inserted for convenience only and shall not affect the interpretation of this MoU.
- IV. This MoU represents only a statement of mutual intent and shall not create any binding legal obligations, except for clauses relating to confidentiality, indemnity, compliance, and other obligations expressly stated herein to be binding. Binding obligations, if any, shall arise only upon execution of a definitive agreement between the Parties.
- V. Neither Party shall be held liable for failure or delay in performing its obligations under this MoU due to causes beyond its reasonable control, including but not limited to acts of God, fire, flood, war, strikes, or orders of Governmental or regulatory authorities.
- VI. It is hereby clarified that no obligation shall arise on WBWML to commence any services or accept any waste until a definitive agreement is executed and a formal work order is issued by AdPlus.

IN WITNESS WHEREOF, the institutions have caused their duly authorized representatives to execute this MoU to be effective upon signature by both Parties hereto.

ADPLUS CHEMICALS AND POLYMERS PRIVATE LIMITED, HALDIA

Signature with date: Sundargopal Hazra

Sundargopal Hazra
Head-Plant -Phenol & Acetone, AdPlus

Witness -1 : Debabrata Boruah 12/11/2025

Witness-2 : Vijay Kumar Kanagasabai

M/s WEST BENGAL WASTE MANAGEMENT LIMITED, HALDIA

Signature with date: Swabrinto Chatterjee
Swabrinto Chatterjee
Director

Witness -1 : Ashir Mallick
(ASHIR MOLLICK)

Witness-2 : Debdulal Maity
DEBDULAL MAITY.

Contact Person: Mr. Ashir Mallick, WBWML-MBD

E-Mail id: ashir.mollick@resustainability.com

Mobile Number: 9831962868



Annexure II



Awareness Program on 'Utility and Eco friendliness of Plastic and Plastic Waste Management'

Background of Statutory Stipulation: MoEF&CC has mentioned the undermentioned condition in the Expansion EC for Phenol,

SL. No. 1.25 - PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published by MOEFCC on 12th August 2021.

Awareness Program at Poura Patha Bhavan School, Haldia on 24th March 2026:

As part of our continual endeavors to create awareness on Plastic Waste Management, Haldia Petrochemicals Limited and AdPlus Chemicals and Polymers Pvt Limited (step down subsidiary of Haldia Petrochemicals Limited) organized a session on ***Utility and Eco friendliness of Plastic and Plastic Waste Management*** at Poura Patha Bhaban School, Haldia.

Mr. Pritam Ghoshal, DGM – Manufacturing delivered the presentation and exhibited different grades of polymers and polymer products followed by an interactive question answer session attended by Mr. Saugata Mahindar, DGM- Environment Services, Mr. Subandhu Bhattacharya, Sr. Manager- Environment Services and Ms. Rishita Chowdhury, MT- Environment Services which witnessed encouraging learning and active participation of around 60 students and 10 teachers.

The session was aimed to educate students as well as teaching staffs about different types of plastics, statutory regulations on single use plastic, appropriate applications and end use management. It was inspiring to see young minds showing curiosity and interest towards responsible plastic usage and plastic waste management.

Awareness Program in Haldia Petrochemicals Limited:

On 31.03.2025, Mr. Subandhu Bhattacharya, Sr. Manager- Environment Services delivered a knowledge sharing interactive session with Contractual employees of HPL on Utility of Plastic, Plastic Waste Management and Restrictions on single use plastic.







→ o/c

Annexure III



ADPLUS CHEMICALS AND POLYMERS PRIVATE LIMITED
(A wholly owned subsidiary of Advanced Performance Materials Private Limited)

March 20, 2026

Chief Executive Officer
Haldia Development Authority,
Haldia Unnayan Bhawan,
City Centre, P.O. Debhog, Haldia,
Dist: Purba Medinipur,
PIN - 721657
West Bengal

Sub: Proposed expansion of existing plant by increasing the production capacity of Phenol from 240 KTA to 400 KTA and Acetone from 147 KTA to 248 KTA at Tehsil Sutahata-I, Haldia, Dist: East Medinipur, West Bengal by M/s AdPlus Chemicals and Polymers Pvt. Ltd. – Grant of prior Environmental Clearance (EC)

Dear Sir,

Enclosed please find herewith a copy of the above-mentioned Environmental Clearance (EC) vide EC Identification No. EC25A2301WB5375593N and File No. J-11011/194/2016-IA-II(I) dated 02.03.2026, duly received from Ministry of Environment, Forest & Climate Change, Govt. of India, New Delhi for your reference and perusal please.

It is being submitted to you in accordance with General Condition No. 2.6 of the said EC.

Trust you will find the above in order.

Thanking you,

Yours very truly,

Sundargopal Hazra

SUNDARGOPAL HAZRA
Head Plant-Phenol and Acetone
Adplus Chemicals and Polymers Pvt. Ltd.

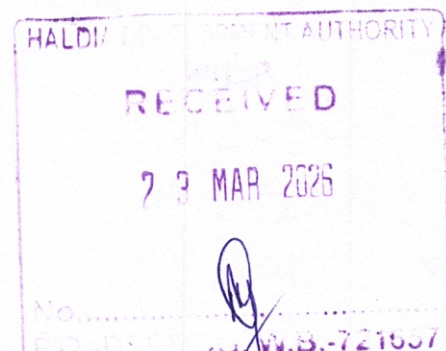
Sundargopal Hazra
Sr. VP & Head Plant – Phenol & Acetone, AdPlus

Encl: as above

Registered Office
Bengal Eco Intelligent Park
Tower I, Block EM, Plot No.3
Salt Lake, Sector V
Kolkata 700091

Tel: +91 33 7112 2334/2445
E-mail: corp@adplus.net.in
PAN: AAXCA6372M
TAN: CALA32497D
CIN: U24304WB2022PTC257151

(A step-down subsidiary of Haldia Petrochemicals Limited)



→ 0/c



ADPLUS CHEMICALS AND POLYMERS PRIVATE LIMITED
(A wholly owned subsidiary of Advanced Performance Materials Private Limited)

March 20, 2026

The Administrator
Haldia Municipality,
Dr. B. R. Ambedkar Bhawan,
Administrative Building, City Centre
P.O. Debhog, Haldia
Purba Medinipur
West Bengal



Sub: Proposed expansion of existing plant by increasing the production capacity of Phenol from 240 KTA to 400 KTA and Acetone from 147 KTA to 248 KTA at Tehsil Sutamata-I, Haldia, Dist: East Medinipur, West Bengal by M/s AdPlus Chemicals and Polymers Pvt. Ltd. – Grant of prior Environmental Clearance (EC)

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It is being submitted to you in accordance with General Condition No. 2.6 of the said EC.

Trust you will find the above in order.

Thanking you,

Yours very truly,

SUNDARGOPAL HAZRA
Head Plant-Phenol and Acetone
Adplus Chemicals and Polymers Pvt. Ltd.

Sundargopal Hazra
Sr. VP & Head Plant – Phenol & Acetone, AdPlus

Encl: as above

Registered Office
Bengal Eco Intelligent Park
Tower I, Block EM, Plot No.3
Salt Lake, Sector V
Kolkata 700091

Tel: +91 33 7112 2334/2445
E-mail: corp@adplus.net.in
PAN: AAXCA6372M
TAN: CALA32497D
CIN: U24304WB2022PTC257151

(A step-down subsidiary of Haldia Petrochemicals Limited)

Suspended Cong MLAs join BJP

UMANAND JAISWAL

Guwahati: Three sitting but suspended Congress MLAs from Assam on Thursday joined the BJP, raising to five the number of Congress legislators who have defected to other parties ahead of the upcoming Assembly elections.

The three MLAs are Kamalakhya Dey Purakayastha, Sashikanta Das and Basanta Das.

All three were suspended between 2021 and 2024 for "openly" backing the BJP-led state government. Considered "close" to chief minister Himanta Biswa Sarma, they said their decision was taken in the larger interest of Assam and in support of the state's current development trajectory. Sarma said their move reflected the growing popularity of the BJP.

Earlier, three-term Congress MLAs Abdur Rashid Mandal and Sherman Ali Ahmed had joined the Opposition party Rajior Dal on February 16 and 17, respectively. With Thursday's departures, Congress's strength in the 126-member Assembly has fallen to 21 from the 29 seats it won in the 2021 elections.

The trio joined the BJP at

its state headquarters in the presence of state party president Dilip Saikia and Union minister Pabitra Margherita. Former Assam PCC chief Bhupen Kumar Borah was the first Congress leader to defect to the BJP on February 22 ahead of the polls.

Their switch came on the final day of filing nominations for the three Rajya Sabha seats from Assam. The ruling alliance has fielded three candidates, while the Opposition has opted out of the contest altogether.

A senior Congress insider said Thursday's development was expected and "perhaps for the best", arguing that it was preferable for the suspended MLAs to leave rather than harm the party from within. The three had already been sitting separately in the Assembly.

On the same day, the AIUDF suspended two of its MLAs — Abdul Aziz and Karim Uddin Barbhuiya — for six years over alleged anti-party activities. Another AIUDF legislator, Zakir Husain Laskar, has resigned. All three MLAs are from the Barak Valley in south Assam. Barbhuiya is widely expected to join the Asom Gana Parishad (AGP), an ally of the BJP.

Fighter aircraft goes missing

Guwahati/Diphu: A Sukhoi-30 fighter aircraft of the Indian Air Force went missing from radar contact while flying over Assam's Karbi Anglong district on Thursday evening, officials said.

"An IAF Su-30 MKI is reported overdue. The aircraft had taken off from Jorhat air base in Assam and was last in contact at 7:42 pm," defence PRO (public relations office) Lt Col Mahender Rawat said in a statement.

He said search and rescue

operations have been initiated to ascertain the status of the fighter jet.

There is no immediate news of the pilot yet, the PRO said.

Meanwhile, another official said some locals from Chokihola area in Bokajan sub-division have claimed that a plane may have crashed inside a forested area.

"We are preparing a team to send and verify it. We cannot confirm anything at this moment," he added.

PTI

Maoist ne

Annexure IV

Dantewada: A Maoist carrying a reward of ₹5 lakh on his head was killed in an encounter with security personnel in Chhattisgarh's Dantewada district, police said on Thursday.

The gunfight took place on Wednesday night in forested hills under the Geedam police station area when a joint team

of the district reserve guard and Bastar fighters, both units of the state police, was out on an anti-Maoist operation, officials said.

The neutralised Maoist was identified as Rajesh Punem, a resident of Burji village under Gangaloor police station limits. PTI



AdPlus Chemicals and Polymers Pvt. Ltd.

Registered Office: Bengal Eco Intelligent Park, Tower 1
3rd Floor, Block-EM, Plot # 3, Salt Lake City, Sector V
Kolkata-700 091

PUBLIC NOTIFICATION

It is hereby notified that the Ministry of Environment, Forest and Climate Change (MoEF&CC), Government of India, has accorded the Environmental Clearance to AdPlus Chemicals & Polymers Pvt. Ltd for expansion of existing plant by increasing the production capacity of Phenol from 240 KTA to 400 KTA and Acetone from 147 KTA to 248 KTA at Tehsil Sutahata-I, Haldia, Dist: Purba Medinipur, West Bengal vide EC Identification No. EC25A2301WB5375593N, File No: J-11011/194/2016-IA-II(I) and MoEF&CC's letter dated 2nd March 2026.

The copies of the Clearance Letter are available with the State Pollution Control Board and may also be seen at Website of the Ministry and at <https://parivesh.nic.in/>

Date: 6th March 2026
Place: Kolkata

For AdPlus Chemicals & Polymers Pvt. Ltd.,
Ashok Kumar Ghosh
Whole Time Director



Government of West Bengal
Panchayats and Rural Development Department
Office of the Superintending Engineer
RRNMU, Bardhaman Circle

Vill. - Malkita, P.O. - Bhita, Block - Burdwan-I, Purba Bardhaman-713102

ABRIDGED NOTICE

Construction of Rural Road under STATE FUND e-NIT No. 68/SE/STATE FUND/PAS BWN/2025-26

Sealed percentage rate tender through online for 01 (One) no. State Fund works within Paschim Bardhaman District are invited from resourceful, bonafied & experienced contractors who have successfully completed Similar nature of work in any Govt. Department. For further details please visit website www.wbtenders.gov.in from 06.03.2026, 10:00 hrs onwards.

Sd/- Superintending Engineer
RRNMU, Bardhaman Circle
P&RD Department, Govt. of West Bengal



Government of West Bengal
Panchayats and Rural Development Department
Office of the Superintending Engineer
RRNMU, Bardhaman Circle

Vill. - Malkita, P.O. - Bhita, Block-Burdwan-I, Purba Bardhaman-713102

ABRIDGED NOTICE

Construction & Installation of FAECAL SLUDGE TREATMENT PLANT (FSTP) WORK NIT No. 56/SE/FSTP/BANK/2025-26 (2nd Call)

The Superintending Engineer, RRNMU, Bardhaman Circle, Panchayats & Rural Development Department invites percentage rate tender on Turn-Key Basis for 01 No. Project (1st Call) in the District of Bankura amounting to Rs. 186.43 Lakhs for construction and maintenance (5 years).

Sl. No.	Name of the Scheme	Estimate Amount (in Lakh)	Earnest Money (in Lakh)	Period of Completion (in Months) including Rainy Season
1	Construction & Installation of Faecal Sludge and Treatment Plant of 10 KLD capacity based on Bio Digester Aided Constructed Wetland (BAC) technology at Barjora Block in the District of Bankura	186.43	3.73	12

Bid submission start date : 06.03.2026 (10:00 Hrs)

Last date of bid submission : 30.03.2026 (16:00 Hrs)

Date of Technical bid opening : 02.04.2026 (11:00 Hrs)

Please visit the website www.wbtenders.gov.in & www.prd.gov.in for detailed tender notice and all necessary information.

Sd/- Superintending Engineer
P&RD Department, Govt. of West Bengal
RRNMU, Bardhaman Circle

র খবর

গ-রাজীব ল নিবিঘ্নে

ন সিনহার নথি

সূন্যের সঙ্গে দায়িত্বভার সামলানোর রেকর্ড রয়েছে রাজীব কুমারের। তিনি এবার রাজ্যসভায় চললেন। বেলা ১১টা নাগাদ সবার আগে বিধানসভায় পৌঁছন রাজীব কুমার। অল্পকথা বলা এবং নিজের কাজের দিকে বেশি মনোযোগী হওয়া— এই ধারনায় বিশ্বাসী রাজীব কুমার। তিনি বলেন, মাদার টেরিজার একটি কথা আমি বলতে চাই। আমি জানি, ঈশ্বর আমাকে এমন কোনো দায়িত্ব দেবেন না, যা আমি সামলাতে পারব না। তবে বিজেপি প্রার্থী রাহুল সিনহার মনোনয়নপত্র জমা দেওয়ার পর্ব সূষ্ঠাভাবে হয়েছে, তা বলা যাবে না। এদিন সকালেই বিধানসভায় চলে এসেছিলেন রাহুল। বসেছিলেন বিরোধী দলনেতার ঘরে। সেখানে ছিলেন বিজেপির রাজ্য সভাপতি শমিক ভট্টাচার্য। মনোনয়ন সংক্রান্ত কাগজপত্র তৈরিতে রাহুলের দীর্ঘ সময় লেগে যায়। কয়েকটি জায়গায় ভুলত্রুটি হয়। ফের সেই কাগজ তৈরি করতে হয়। শেষে পূর্বসূরী শমিক ভট্টাচার্যের মনোনয়নপত্র দেখে নিজের কাগজপত্র পূরণ করেন রাহুল। দুপুর আড়াইটা নাগাদ তিনি মনোনয়নপত্র জমা দেন। রাহুলের সব কাগজপত্র সঠিক রয়েছে কিনা, তা জানা যাবে আজ শুক্রবার স্ক্রুটিনি শেষ হলে।

নিজস্ব চিত্র



ইফতারের জন্য সাজানো হচ্ছে দোকান। মধ্য কলকাতার রাজাবাজারে তোলা নিজস্ব চিত্র

দু'দিনের মধ্যেই জয়েন্ট প্রবেশিকার আবেদনের বিজ্ঞপ্তি জারির সম্ভাবনা

নিজস্ব প্রতিনিধি, কলকাতা: ইঞ্জিনিয়ারিং এবং আর্কিটেকচারের স্নাতক কোর্সে ভর্তিতির প্রবেশিকা পরীক্ষার আয়োজনে আজ শুক্রবার বৈঠকে বসতে চলেছে জয়েন্ট এন্ট্রান্স এগজাম বোর্ড। তারপর শুক্র অথবা শনিবারই জয়েন্ট এন্ট্রান্স পরীক্ষার জন্য অনলাইন আবেদনের বিজ্ঞপ্তি প্রকাশ হবে বলে সূত্রের খবর। এবছর অনেকটাই পিছিয়ে রয়েছে পরীক্ষা আয়োজনের প্রক্রিয়া। গত বছর যেখানে এপ্রিলেই পরীক্ষা হয়েছিল, এবার তা হতে মে গড়িয়ে যেতে পারে বলে মনে করা হচ্ছে। অন্তত মে'র মাঝামাঝি সময়ের আগে পরীক্ষা আয়োজনকরা বেশ কঠিন বলেই মনে করছেন আধিকারিকরা।

জানা গিয়েছে, সদ্য দায়িত্ব নিয়েই জয়েন্ট বোর্ডের নয়া চেয়ারম্যান গৌতম পাল দীর্ঘদিন ধরে চলে আসা সিলেবাস সংশোধন করিয়ে ফেলেছেন। এই সিলেবাসকে আরো সমন্বয়পাণী করে তোলা হয়েছে বলে আধিকারিকদের দাবি।

ইতিমধ্যে জয়েন্ট পরীক্ষার বুকলেটও ছাপতে চলে গিয়েছে।

তবে, বোর্ডের বৈঠকের আগে দিনক্ষণ নিয়ে চূড়ান্ত মন্তব্য করতে চাইছেন না আধিকারিকরা। এবার পরীক্ষা হতে দেরি হওয়ায় ক্লাস শুরুও কি পিছিয়ে যেতে পারে? এই ব্যাপারে আশ্বস্ত করেছেন গৌতম পাল। তিনি বলেন, 'পরীক্ষা এবং ফল প্রকাশের মধ্যকার সময় কমিয়ে দিয়েই ভারসাম্য রাখা সম্ভব। সেটা করেই সঠিক সময়ে কাউন্সেলিং শেষ করে দিতে পারব। সঠিক সময়েই ক্লাস শুরু হবে এবছর।'

একই সঙ্গে জয়েন্ট বোর্ড নিয়ে বেশ কিছু পরিকল্পনাও রয়েছে নয়া চেয়ারম্যানের। তিনি জানান, জয়েন্ট বোর্ড এযাবৎ যতগুলি পরীক্ষা নিয়েছে, সবকটির প্রশ্নপত্র আর্কাইভ করা থাকবে। যে-কেউ সেগুলি যেকোনো সময়ে দেখতে পারবেন। এমন পরিকল্পনাই করছে বোর্ড। পাশাপাশি, জয়েন্ট বোর্ড একটি নিজস্ব প্রশিক্ষণ কেন্দ্রও চালু করতে চায়। সেখানে পরীক্ষার প্রস্তুতি নিতে পারবেন ছাত্রছাত্রীরা। যদিও, সমস্ত বিষয়ই সরকারের চূড়ান্ত অনুমোদনসাপেক্ষ।

ট হবে না: বিমান

দের অবস্থান প্রত্যাহার

রাস্তাতেই বসেছিলেন।

বিমানবাবু এদিন বলেন, '১৯৭১ সাল থেকে কলকাতায় যত নৈশ আন্দোলন হয়েছে, তার কোনোটিয়া বাদ থাকিনি। ডাক্তারের পরামর্শ মেনে এবার থাকতে পারিনি।'

এদিন বিকেলের জনসভায় বামপন্থী কর্মী-সমর্থকরা ডিড জমিয়েছিলেন। সভা থেকে সিপিএমের রাজ্য সম্পাদক মহম্মদ সেলিম বলেন, '৮ মার্চ প্রস্তুতি দিন, ওইদিন কমিশনের ফুল বেঞ্চ দিল্লি থেকে আসবে। আমরা বোঝাব পশ্চিমবঙ্গ কীভাবে অতিথিদের স্বাগত জানায় আর শত্রুদের বিতাড়ন করে। রাজ্যজুড়ে সর্বত্র বিডিও, এসডিও ও

তালিকার দাবিতে কমিশনের স্মারকলিপি দেন। কিন্তু বামদলগুলোর সঙ্গে আইএসএফ একযোগে আন্দোলন করল না কেন? নৌশাদ বলেন, 'আগামীদিনে আমরা একসঙ্গেও আন্দোলন করতে পারি। কিন্তু আমাদের উদ্দেশ্য একই।'

কমিশনের অফিস থেকে বেরোনের সময় নৌশাদ ও সেলিম দূর থেকে হাত নাড়িয়ে সৌজন্য বিনিময় করেন। এবিই মাঝে সিইও দপ্তরে ছমায় কবিরকেও দেখা যায়। ওদিকে সদ্য তৃণমূল যাওয়া প্রতীক উর রহমান বামদেদের এই কর্মসূচিকে কটাক্ষ করেছেন। তার উত্তরে সিপিএম নেতা



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আডপ্লাস কেমিক্যালস অ্যান্ড পলিমারস প্রাইভেট লিমিটেড
রেজিস্টার্ড অফিস: বেঙ্গল হাউস হস্টেলিজেন্ট পার্ক, টাওয়ার-১
 ৩য় তল, ব্লক-ই এম, প্লট-৩, সেন্ট লেক সিটি, সেক্টর-৫
 কলকাতা-৭০০ ০৯১

জনসূচনা

এতদ্বারা জনসাধারণকে অবগত করা হচ্ছে যে, ভারত সরকারের পরিবেশ, বন ও জলবায়ু পরিবর্তন মন্ত্রক (MoEF&CC) আডপ্লাস কেমিক্যালস অ্যান্ড পলিমারস প্রাইভেট লিমিটেড-কে তাদের বর্তমান প্রাপ্তি সম্প্রসারণের জন্য পরিবেশগত ছাড়পত্র প্রদান করেছে। এই সম্প্রসারণের আওতায় ফেনলের উৎপাদন ক্ষমতা বার্ষিক ২৪০ কিলোটন থেকে ৪০০ কিলোটন এবং থ্যাপিটোনের উৎপাদন ক্ষমতা বার্ষিক ১৪৭ কিলোটন থেকে ২৪৮ কিলোটন করা হবে। প্রকল্পটি পশ্চিমবঙ্গের পূর্ব মেদিনীপুর জেলার হলদিয়া, সূত্রাঙ্ক-১ তহসিলে অবস্থিত। এই পরিবেশগত ছাড়পত্র MoEF&CC-এর ২৪১ মার্চ, ২০২৬ তারিখের পত্র, ইসি আইডেন্টিফিকেশন নং EC25A2301WB5375593N এবং ফাইল নং J-11011/194/2016-IA-II(1) অনুযায়ী প্রদান করা হয়েছে। উক্ত ছাড়পত্রটির প্রতিসিপি রাজ্য দূষণ নিয়ন্ত্রণ পরিষদের অফিসে উপলব্ধ। এছাড়াও এটি মন্ত্রকের ওয়েবসাইট <https://parivesh.nic.in/>-এ দৃশ্যমান থাকবে।

তারিখ: ৬ই মার্চ ২০২৬
স্থান: কলকাতা

আডপ্লাস কেমিক্যালস অ্যান্ড পলিমারস প্রাইভেট লিমিটেড-এর পক্ষে
আশোক কুমার ঘোষ
 হোল টাইম ডিরেক্টর

ডিয়ার সাপ্তাহিক লটারির

১ কোটির

বিজয়ী হলেন

জনপাইগুড়ি-এর এক বাসিন্দা

বিজ্ঞাপন

STATE LOTTERIES

08.12.2025 তারিখের ড্র তে ডিয়ার সাপ্তাহিক লটারির 498 11197