

**WEST BENGAL GROUND WATER RESOURCES (MANAGEMENT, CONTROL AND
REGULATION) (AMENDMENT) RULES, 2022**



Registered No. WB/SC-247 45 kolfata ASVINA 221 Extraordinary Published by Authority FRIDAY, OCTOBER 14, 2022 No. WBPait-1)/2022/SAR-1161 Gd\ttte [SAKA 1944 PART I—Orders and Notifications by the Governor of West Bengal, the High Court, Government Treasury, etc. GOVERNMENT OF WEST BENGAL WATER RESOURCES INVESTIGATION AND DEVELOPMENT DEPARTMENT KHADYABHAWAN, BLOCK-A, 5TH FLOOR, IIA, MIRZA GHALIB STREET, KOLKATA-700087 NOTIFICATION No. 1473/W1/O/Law-20/2014, Dated 14.09.2022.:- WHEREAS the draffif amendments of the west Bengal Ground Water Resources (Management, Control and Regulation) Rules, 2006 (hereinafter referred to as the said rules) was published as required under sub-section (1) of Section 20 ofthe West Bengal Ground Water Resources (Management, control and Regulation) Act, 2005 (West Ben. Act XVIII of 2005) vide this Department Notification No. 1749/WI/O/ Law-20/2014, dated the 8th December, 2021 in the Kolkata Gazette, Extraordinary, Part I, dated 15th December, 2021 , for inviting objection or suggestion in writing from all the persons likely to be affected thereby, withion a period of fifteen days from the date of its publication; AND WHEREAS no objection or suggestion has been received by the State Government within the said period; NOW, THEREFORE, in exercise of the powers conferred by sub-section (I), and sub-section (2), of Section 20 of the West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005 (West Ben. Act XVIII of 2005), the Governor is pleased hereby to make, with immediate effect, the following amendments in the said rules:— Amendments In the said rules, — (I) For rule 8, substitute the following rul :— "8. Procedure for filing application for obtaining permit for sinking of well. — (I) Any user desiring to sink a well for domestic, agriculture or industrial purpose or for any other purpose, excepting tube well fitted with hand-pump or a well froy •which extraction or use made without the help of any mechanical or electrical device, shall make an applicatpon referred to in sub-section (2) of Section 7, to the Member-Secretary of the concerned District Level Authority, or as the case may be, the Corporation Level Authority in

Form 1 for irrigation, domestic and public water supply purpose, in Form IA for industrial, infrastructural and commercial purpose and in Form IE for any other purpose, in such manner as determined by the State Government, for obtaining a permit — section (1) of Section 7 : 2 THE KOLKATA GAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 Provided that a user desiring to sink a well for any purpose other than industrial purpose, excepting tube well fitted with hand-pump or a well from which extraction or use made without the help of any mechanical or electrical devices, in new buildings under KMC area, where permission has been obtained under (CAF-I), shall make an application referred to in sub-section (2) of Section 7, to the Corporation Level Authority in Form IC, in such manner as determined by the State Government, for the purpose of obtaining a permit as stated in sub-section (1) of Section 7 : Provided further that a user desiring to sink more than one well, shall be required to submit separate application form for each well.

(2) Form 1, Form IA and Form IB shall be available free of cost in the office of the Member-Secretary of the concerned District Level Authority or the Corporation Level Authority. Form IC shall be available free of cost in the office of the Member-Secretary of the Corporation Level Authority or in the official website of KMC www.kmcgov.in. (3) Improper filling up of, and failure to annex all necessary documents specified in, Form 1 or Form IA or Form 1B or Form IC, as the case may be, shall make the application liable to be rejected." (2) In rule 9,— (a) for, clause (b) of sub-rule (1), substitute the following clause:— "(b) The Corporation Level Authority considers that the application is issuance of a permit under clause (b) of sub-section (4) of Section 7, it shall, after being satisfied in its meeting, approve the case and give intimation in Form 2 to the user to deposit such non-refundable fee payable after acceptance of the application as decided by the State Government."; (b) for sub-rule (2), substitute the following sub-rule;— "(2) The user shall, on receipt of the intimation under sub-rule (1), deposit the non-refundable fee payable after acceptance of the application, in such manner and under such head of account as specified by the State Government from time to time and after such deposit, the user shall give an intimation in Form 3 along with original receipt showing such payment to the concerned District Level Authority, or as the case may be, the Corporation Level Authority"; (c) for sub-rule (3), substitute the following sub-rule:— The concerned District Level Authority, or as the case may be, Corporation Level Authority shall, on receipt of intimation in Form 3, issue permit in Form 4 for irrigation, and domestic water supply purpose, in Form 4A for industrial, infrastructural and commercial purpose and in Form 4B for any other purpose Provided that in case of application submitted in Form IC, the Corporation Level Authority shall, on receipt of intimation in Form 3, issue permit in Form 4C to the user."; (d) for sub-rule (5), substitute the following sub-rule:— "(5) Any decision taken by the concerned District Level Authority or the Corporation Level Authority, as the case may be, shall be intimated to the user by speed post or registered post with acknowledgement due or by uploading the decision on its official website (web portal, from where the user shall be able to download it, within a period of four months from the date of receipt of such application by such concerned District Level Authority or such Corporation Level Authority, as the case may be, and a copy of the intimation shall be affixed to the Notice Board of the Office of the Member Secretary of the concerned District Level Authority or the Corporation Level Authority : Provided that any decision taken by the concerned District Level Authority or the Corporation Level Authority, as the case may be, in case of an application relating to extraction of ground water for industrial purpose, to the user by speed post/ registered post with acknowledgement due or PART 1] THE KOLKATA GAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 3 by uploading the decision on its official website / web portal, from where the user shall be able to download it, within a period of thirty days from the date of receipt of such application by such concerned District Level Authority or such Corporation Level Authority, as the case may be, and a copy of the intimation shall also be affixed to the Notice Board of the Office of the Member Secretary of the concerned District Level Authority or the Corporation Level Authority : Provided further that the user may receive the copy of the intimation by hand from the Office of the Member Secretary of the concerned District Level Authority or as the case may be from the Corporation Level Authority. " (3) In rule 10, (a) for sub-rule (3), substitute the following sub-rule:— "(3) On receipt of the approval of the case, the District Level Authority or the Corporation Level Authority, as the case may be, shall give intimation in Form 2 to the user to deposit such non-refundable fee payable after acceptance of the application, as decided by the State Government.", (b) for sub-rule (4), substitute the following sub-rule:— "(4) The user shall, on receipt of the intimation in Form 2, deposit the non-refundable fee payable after acceptance of the application, in such manner and under such head of account as decided by the State Government from time

to time and after such deposit, the user shall give an intimation in Form 3 along with the original receipt, showing such payment to the concerned District Level Authority or as the case may be, Corporation Level Authority. " (c) for sub-rule (5), substitute the following sub-rule: "(5) The concerned District Level Authority, or the Corporation Level Authority shall, on receipt of intimation in Form 3, issue permit in Form 4 for irrigation, domestic and domestic water supply purpose, in Form 4A for industrial, infrastructural and commercial purpose and in Form 4B for any other purpose. Provided that in case of application submitted in Form IC, the Corporation Level Authority shall, on receipt of intimation in Form 3, issue permit in Form 4C to the user." (d) for sub-rule (7), substitute the following sub-rule:— "(7) Any decision taken by the State Level Authority regarding grant or refusal of permit shall be intimated to the user by the concerned District Level Authority or the Corporation Level Authority, as the case may be, by speed post/registered post with acknowledgement due or by uploading the decision on its official website, from where the user shall be able to download it, within a period of four months from the date of receipt of such application by such District Level Authority or Corporation Level Authority, as the case may be, and a copy of the intimation shall also be affixed to the Notice Board of the Office of the Member Secretary of the concerned District Level Authority or the Corporation Level Authority : Provided that any decision taken by the State Level Authority regarding grant or refusal of permit in case of an application relating to extraction or use of ground water for industrial purpose shall be intimated to the user by the concerned District Level Authority or the Corporation Level Authority, as the case may be, by speed post/registered post with acknowledgement due or by uploading the decision on its official website, from where the user shall be able to download it, within a period of fifty one days from the date of receipt of such application by such District Level Authority or the Corporation Level Authority, as the case may be, and a copy of the intimation shall also be affixed to the Notice Board of the office of the Member Secretary of the concerned District Level Authority or the Corporation Level Authority : Provided further they the user may receive the copy of the intimation by hand from the office of the Member Secretary of concerned District Level Authority or as the case, be from the Corporation Level Authority. 4 THE KOLKATA GAZETTE EXTRAORDINARY, OCTOBER 14, 2022 (4) after the rule 10, insert the following rule : "IOA. Disposal of application of permit by High Level Authority. — Any decision taken by the High Level Authority regarding grant or refusal of permit in case of an application relating to extraction or use of ground water for industrial purpose shall be intimated to the user by the concerned District Level Authority or the Corporation Level Authority, as the case may be, by speed post/registered post with acknowledgement due or by uploading the decision on its official website/web portal, from where the user shall be able to download it, within a period of sixty six days, from the date of receipt of such application by such District Level Authority or Corporation Level Authority, as the case may be, and a copy of the intimation shall also be affixed to the Notice Board of the office of the Member Secretary of the concerned District Level Authority or the Corporation Level Authority : Provided that the user may receive the copy of the intimation by hand from the office of the Member Secretary of the concerned District Level Authority, as the case may be, the Corporation Level Authority"; (5) for rule 15, substitute the following rule "15. Application Fee. — (1) A user shall deposit such amount of non-refundable fee fixed by the State Government under sub-rule (2) (a) for filing application for obtaining permit for sinking a new well as stated in sub-rule (I) of rule 8 ; and (b) after acceptance of application as stated in sub-rule (I) of rule 9. (2) The State Government shall fix the amount of fee referred to in sub-rule (1), for extraction of ground water taking into consideration the purpose and discharge of the well. (3) The fee referred to in sub-rule (I) shall be paid in such manner and under such Head of Account as specified by the State Government." (6) for sub-rule (2) of rule 18, substitute the following sub-rule: "(2) The fee referred to in sub-rule (1) shall be paid in the same manner and in the same Head of Account, as specified by the State Government under sub-rule (4) of rule 15." (7) for Form 1 , substitute the following Forms:— Issued to : Shri/Smt. . Book No. . Form I (See rule 8) Application Form Sl. No.

1. APPLICATION FOR OBTAINING PERMIT FOR SINKING OF NEW WELL TO ABSTRACT GROUND WATER FOR IRRIGATION /DOMESTIC/DOMESTIC WATER SUPPLY (U/S 7(2) of the West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005. Particulars about the applicant (user) for Irrigation well : (a) Name of the applicant (UNBLOCK LETTERS) : (Please attach proof of ownership of land) (b) Address of the applicant (c) Category of farmer (Please tick) • Small Farmer [Marginal Farmer/Others. Particulars about the applicant (user) for Domestic

well/ Domestic water supply : (a) Name of the applicant designation (if applicable) (IN BLOCK LETTER Name of the Building/ Drinking water Project : land) (Please attach THE KOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 (b) Address of the applicant 5 2. 3. 4

5. Particulars of location of the proposed well : District—J.L.N0. Municipality/Corporation : Assessee No. (only for CLA) Particulars of the proposed well : Block Plot No. Ward No. Borough No. • Mouza— Lat/Long : Holding No. : (a) Type of the well viz. Dug Well/Tube Well/ Bore Well/Dug Cum Bore Well/ Filter Point/ Collector Well/ Infiltration Gallery/Others (Please specify) (b) Approx. depth of the well (m) : (c) In case of Tube Well (i) Approx. length (in m) & diameter (in mm) of the housing pipe (if any) • (ii) Approx. length (in m) & diameter (in mm) of the strainer : (iii) Approx. length (in m) & diameter (in mm) of the blank pipe : (iv) Material of the housing pipe & blank pipe • (v) Material of the strainer: (vi) Slot size (in mm) and percentage of open area of strainer (d) In case of Dug Well • (i) Diameter (in m) of the Dug Well : (ii) Type of Structure of the Dug Well (Please tick): Kuccha /Pucca (e) In case of Infiltration Gallery : (i) Approx. length (in m) & diameter (in mm) of the strainer : (ii) Slot size (in mm) and percentage of open area of strainer . (iii) Material of the strainer : Distance of the proposed well from nearby wells (in metres) : (a) From the nearest shallow tube well fitted with centrifugal pump . (b) From the nearest shallow tube well fitted with submersible pump . (c) From the nearest deep tube well : (d) From the nearest drinking water tube well : Particulars of proposed pumping device : (a) (b) (c) (d) (e) (O Type of pump to be used (Please tick) (Centrifugal/ Submersible/ Turbine/ Electro pump, etc) Pump Capacity (in 3/hr) : Power (H.P.) of the Pump Operational device tick) : Electric Motor/Diesel Engine Proposed running hours day • Proposed running day 6 6. 7. 8

9. TYIEKOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 Particulars usefulness of the proposed well : (a) (b) (c) (d) (e) (f) Purpose of the proposed well (If Tigation [Domestic) Owners share of land within the command area indicated : in 6 (b) above Area proposed to be irrigated in different crop seasons as under • (i) Pre-Kharif—(iv) Boro— ha (ii) Kharif ha (V) Perennial ha (iii) Rabi— ha ha Proposed annual running hours (in case of irrigation well) Whether the proposed command area or any portion of it fall • Within the command area of any other Minor Irrigation Scheme. If so, give details. Proposed number of users Of the well if used for domestic purpose : Proposed daily running hours in case of domestic / others . Category of wells the area receives supply through piped water supply . YES/NO (Please tick one) Scheme(s) of any Govt. Organization / Local bodies (In case of drinking water wells) (If YES give details) Particulars of earlier application, if any : (a) Whether the applicant applied for permit of sinking of well : YES/NO On any previous occasion (Please tick) (b) If YES, furnish the references to the previous application and indicate about grant or refusal of permit- (attach copies) Details of payment of application fee : (a) Amount of Application Fee (if applicable) paid in Rs. (b) Voucher No. and Date (c) Name of Treasury /Sub-Treasury / P.S.U. Bank where Application Fee has been paid (d) Name of Bank Branch (if payment has been made in a Bank) (e) Details Of online payment (if payment has been made through online mode): Any other information which the applicant would like to furnish Signature of the applicant (user) Place: Date: DECLARATION BY THE APPLICANT (USER) I do hereby declare that the particulars furnished herein above are correct and true. I understand that in case any of the information and particulars is found to be incorrect at any stage of scrutiny and investigation or afterwards, my application/ permit is liable to be rejected /cancelled. Place: Date: Signature of the ITIEKOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 7. NOTE • Separate application form should be submitted for each individual well

2. The application form should be completed in all respect before submission. Incomplete application is liable for rejection. Any correction / alteration in the entry shall be duly authenticated

3. In case any Of the particulars / information is found to be incorrect at any stage of verification / scrutiny; the application is liable for rejection. 4. In case any Of the particulars information is found to be incorrect at any stage even after issue of the permit, the permit is liable. for cancellation

5. Please write N.A. against those items which are not applicable. 6— Please attach the following documents along with the application: 7. 8. 9. 10. 11, (i) Document showing proof of ownership of land. (ii) The Power of Attorney in favour of the applicant, in case the plot of land where the proposed well is to be constructed belongs to more than one persons. (iii) Photocopy of Aadhar [Voter ID / Ration Card / Such other proof of identification: (iv) Mouza map showing pinpointed location of the proposed well and the proposed command area (for irrigation well) and the existing wells which have been referred to in item No. 2 (a) and (b). (v) For Govt. owned schemes, Notarized NOC/Affidavit from land owner along with Parcha or Deed of Land of Owner or Searching Report (Dager Ththyar Bibaran). (vi) For drinking water supply schemes (Govt./Non-Govt.) details project report with details of water requirements/ day and yearly consumption in respect of ground water & surface water with justified break up. The concerned Authority reserves the right to ask for any other document(s) from the owner/applicant for examination of his application, Additional Documents for KMC area applications only : i. KMC Property Tax receipt in the name of the applicant. ii. In case of Multiple ownership premises KMC Property Tax of the applicant to be submitted along with notarized No objection from other owners. iii. In case of registered association Property Tax in the name of Secretary/President or Equivalent, who is also a owner of the premises, is to be submitted along with specific minutes or resolution establishing his/her capacity. iv. KMC approved valid building Sanction Plan in case of new construction. v. Site Plan with Latitude and Longitude of the proposed well. vi. Copy of Environmental Clearance for project area above 20,000 sq. m. vii. Detailed Project Report along with requirement of water as per latest National Building Code in practice. Farmers having land holding 0-1 ha are "Marginal Farmers" and those having land holding 1-2 ha are "Small Farmers" (Item No.1 (I)) The figure indicated in 6(d) should be the sum total of the running hours in different crop seasons VIZ. , Pre-Kharif, Kharif, Rabi, Boro, Perennial. The concerned Authority reserves the right to reject any application for permit in areas where the categorizations of the Block and/or other technical criteria do not allow for its consideration. Signature of the applicant (user) 95 ved in the certificate of permit) 8 BOOK NO. I. THE KOLKATA GAZETTE, EXTRAORDINARY, OCTOBER 14, 2022

Form IA (See rule 8) Application Form • Sl. No. (U/S 7(2) Of the West Bengal Ground Water Resources (Management Control and Regulation) Act, 2005 APPLICATION FOR OBTAINING PERMIT TO ABSTRACT GROUND WATER FOR INDUSTRIAL/ INFRASTRUCTURAL/ COMMERCIAL USE

General Information 0) (iii) (iv) (v) (vi) Name of the Applicant with Designation : Name of the Industry/ Infrastructure/ Commercial : Type of Industry (Micro/ Small/ Medium/ Large) : Location details of the Industry/ Infrastructure/ Commercial Unit : District— J.L.No. - Block- Plot No. Mouza— Lat/Long: — Subdivision/ Corporation/ Municipality/ Urban Development Authority/ Statutory Industrial Notified Area/ SEZ/ Gram Panchayat— Assessee No. (for CLA only) — Ward No— Communication Address a. Complete Postal Address • b. Phone / Mobile No.. c. E-mail address : Salient features of the Industrial activity : a. Nature of Industry : b. Purpose of ground water use : Borough No.— Holding No.— (vii) In case of Infrastructure/ Commercial : Salient features of Infrastructure/ Commercial (Please tick) • a. Residential/ Township : b. Commercial Activities (Please Specify) : c. Building Plan sanctioned or not sanctioned : (If yes, submit a copy of the sanctioned plan) (viii) Land use details of the existing/ proposed Industrial unit premises : a. b. c. d. e. Ownership of the land: Enclose documents of ownership/ lease Total land area : Rooftop area of buildings/ sheds • Road/ paved area : Open area/ Greenbelt : sq m sq m sq m sq m (ix) (x) (xi) Drainage in the area (River/ Canal, etc) : Source of availability of surface water for Industrial/ Infrastructure/ Commercial details : Average Annual ' THE KOLKATA GAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 Townships/ villages within 2 km radius of the Industrial unit : (xii) Whether ground water utilization for : a. New Industry/ New Project : - b. Expansion programme of existing industry/ Infrastructure/ Commercial Unit : 9 2. Details of water requirement/ recycled water usage : (Please enclose flowchart of activities and requirement of water at each stage) 0) (ii) Total water requirement : a. Ground water requirement : b. Surface water requirement : g. Proposed/ existing water supply from any agency : In case of infrastructure / commercial sector only Total number and type of a. b. c. Dwelling units : Commercial units : Others : Breakup of water requirement and usage : Total requirement (m³/day) m³/day m³/day m³/day No. of operational days in a year Activity Industrial activity / Commercial activity Residential/ drinking/ domestic Greenbelt development Other use Grand Total Existing requirement (m³/day) Proposed requirement (m³/day) Annual requirement (m³/year) (iv) Whether ETP / STP is present / proposed, if so furnish the following details : a. • Breakup of Recycled water usage / day : (a) Total waste water generated • (b) Quantity of treated water available : a. Reuse in Industrial / Infrastructural activity : b. Reuse for greenbelt development : c. Domestic / flushing d. Other uses (please specify) Total treated water utilized (a + b + c + d) 3. Whether obtained / applied for water supply from Government / Private agency, if so furnish following details • a. If water supply committed, please specify b. If water supply demanded, .. 10 4. 5

6. THE KOLKATA GAZETTE, EXTRAORDINARY; OCTOBER 14, 2022 Details of the well :
Whether it is existing or not : Y/N If Yes : Attach log chart and tube well design Details of existing and/or proposed ground water abstraction structure : Particulars of Proposed well Type of Well (dug well, tube well, bore well, dug cum bore well, filter point, collector well, infiltration gallery) Location of Well (Block, Mouza, J.L No., Plot, Latitude & Longitude) Approx. Depth (meter) Approx. Length and Diameter (mm) of Housing pipe Approx. Length and Diameter (mm) of Strainer pipe Discharge (m³/hour) Operational hours/day Operational days/year Type of Pump (Centrifugal/ Submersible/ other) Power (H.P). of Pump Depth to water level (meter below ground level) In case of existing whether fitted with water meter with telemetry system or not (give details and log book entry since installation) Distance from nearest existing Tube Well fitted with Pump Details of Existing / Permit / Registration issued. No. Permit No. / Registration No. and Date Whether the TW exist or not Volume of water permitted (m³/hour) and maximum running hr/day Details Latitude / Longitude 7. Details of earlier applications for ground water clearance from State Water Investigation Directorate (HLA/SLA/ DLA or CLA), if so, give details thereof with status: Sl. No. Application No. and Date Status of application (Permit Received / Rejected / Awaiting) 8. Details of proposed "Rain Water Harvesting" for storing & utilizing the water for various purposes like Cleaning, Washing, Sanitation, Plantation etc. If the firm has proposed to take up rain water harvesting inside the industrial unit premises : Y/ N (if Yes, give details) If not, then provide NOC from the concerned Authority/ Agency where the harvesting measures are proposed. If already implemented, attach report on comprehensive & water harvesting.) THE KOLKATA GAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 -1 11 9. Copy of all references seeking

NOC from DIC/ Central Pollution Control Board/ State Pollution Control Board/ Bureau of Indian Standards/Ministry of Environment and Forests/other Central/State agencies shall be annexed. IO. Details of payment of Application fee : a. b. c. d. e. Amount of Application Fee (if applicable) paid in Rs. Voucher No. and Date Name of Treasury /Sub-Treasury / P.S.U. Bank where Application Fee has been paid Name of Bank Branch (if payment has been made in a Bank) Details of Online payment (if payment has been made through online mode) Undertaking It is to certify that the details and information furnished above are true to the best of my knowledge and belief and I am aware that if any part of the data/information submitted is found to be false or misleading at any stage the application will be rejected outrightly. Date Place : Name & Signature of the applicant* (With official seal) *In case signed by any authorized signatory, the details of the signatory with the authorization shall be enclosed. • Incomplete/ partially filled applications and failure to annex all necessary documents specified in as the case may be, shall make the application liable to be rejected. • Project proponent has to submit the application in such manner as determined by the State Govt. NOTE ; 2. 3. 4. 5



6. Separate application form should be submitted for each individual well. The application form should be completed in all respect before submission. Incomplete application is liable for rejection. Any correction / alteration in the entry shall be duly authenticated. In case any of the particulars / information is found to be incorrect at any stage of verification / scrutiny, the application is liable for rejection. In case any of the particulars / information is found to be incorrect at any stage even after issue of the permit, the permit is liable for cancellation. Please write N.A. against those items which are not applicable, Please attach the following documents along with the application : (i) (ii) (iii) (iv) Document showing proof of ownership of land. The Power of Attorney in favour of the applicant, in case the plot of land where the proposed well is to be constructed belongs to more than one persons. Photocopy of kation Card / Aadhar/ Voter ID/ Pan Card or Such other proof Of identification. Mouza Map and Pin point location of the propoöee, 12 THE KOLKATAGAZETTE, EXTRAORDINARSII OCTOBER 14, 2022 (v) Trade Licence / Valid Certificate of Enlistment for carrying out Business (For commercial projects) and Factory License or NOC from GP. (vi) Detailed Project Report (DPR) with details of water requirements/day and yearly consumption in respect of ground water & surface water with justified break up & recycle/ reuse of treated waste water. (vii) NOC (Consent to Establish/ Consent to Operate whichever is applicable) from WBPCB for all projects. (viii) Provisional Registration Certificate from DIC (District Industry Centre) / MSME Udyog Aadhar / Udyam Registration if already exist. (ix) Mutation of land (Porcha) and or Certificate of Conversion of Classification of Land in Land records as per uses of Land and or Lease Deed. (x) Proposal of Rain Water Harvesting (RWH) plan/ reuses plan within the premises as per prevailing Model Building By Laws of Central or State in practice. (xi) Report of the Ground Water Quality of that location from SWID/ any Govt. Laboratory / NABL accredited laboratories for basic parameters (cations and anions), heavy metals, pesticides/ organic compounds for all projects. (xii) Projects proposing to extract ground water in excess of 100 m³/day in Over-Exploited/ Critical/ Semi-Critical Blocks shall have mandatory submission of impact assessment report of existing / proposed ground water withdrawal on the ground water regime and also socio-economic impact report by accredited consultants (Approved by CGWA). (xiii) NOC for Non-availability or Insufficient supply of fresh water from local government agency/ municipality. (xiv) Approved Site plan (factory layout, pinpointing the location of the tube wells, RWH plan & Waste Water Management plan). (Mandatory for Packaged Drinking Water/ Food processing units). (xv) Approved or Sanctioned Building Plan (for Infrastructure/ Commercial users). (xvi) Completion Certificate for existing Infrastructural projects only (e.g. Housing Complex/ Residential Building etc). (xvii) Any other documents, as the Authority may find relevant. Signature of the Applicant (user) (To be affixed in the certificate of permit) VÅkTI] THE KOLKATA GAZEITE,

EXTRAORDINARY, OCTOBER 14, 2022

Form 1B (See rule 8) 13 (UIS 7(2) of the West Bengal Ground Water Resources (Management Control and Regulation) Act, 2005 Issued to Book No. : Application Form Sl. No. [Constituted under section 7 of the West Bengal Ground Water Resources (Management, Control & Regulation) Act, 2005]

APPLICATION FOR GROUND WATER ABSTRACTION (MINING PROJECTS) AND OTHER USES

1 General Information 2 Name of the Mine/Mining project : 3 Location details : (attach site plan, approved mining plan, topo sketch of the surroundings I O km radius outside) Villagerown Block: Mouza : District: State : 4 Communication address . i. Complete Postal Address ii. Phone / Mobile No. iii. E-mail address :

iv. Fax No. 5 Salient features of the activity: (Open cast/ underground) 6 Land use details of the surroundings (10 km radius —outside) 7 8 9 Land use details of the project area Total land area : Rooftop area of buildings/sheds : Road/paved area : Greenbelt area : Open land . (sq m) (sq m) (sq m) (sq m) (sq m) Ownership of the land : (Enclose documents Of ownership/lease) Topography of the area : (a) Regional (b)

Project area Drainage in the area (River/Na etc.) : (a) Regional (b) Project area nmQOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 IO 11 12 13 14 15 16 17 Source of availability of surface water—furnish details Average Annual rainfall in the area : Townships/villages within 10 km radius of the project : Whether the ground water table will be intersected by the activity—if so (a) At what depth (m bgl) Minimum (b) Maximum depth proposed to dewater (m bgl) (c) Ground water flow direction (attach map) (d) Any Other information Total Water Requirement for various purpose to be mentioned — use -wise Quantum of ground water proposed to be pumped out from mine Pre-monsoon m³/day Post-monsoon m³/year a. b. c. d. e. f. Type of structure (TW/BW/DW/DCB/etc.) Dimension of Structure Number of pumps proposed to be installed HP of the pumps Operational hours/day Operational days/year hours/day days/year Proposed utilization of pumped water (please attach details) a. b. c. d. e. f. Water Supply Agriculture Greenbelt development Suppression of dust Recharge Any other item 2

3. Monitoring of ground water regime (attach map and details) a.b. c. d. e. f. g. Location details of the wells/Piezometers (Latitude, Longitude, Reduced Level) Number of wells/ Piezometers monitored at present Attach details of GW level of Observation wells/ Piezometers (at least for One Year) Number of wells/ Piezometers proposed to monitor Number of Monitoring well/ Piezometers proposed to construct in the surroundings General Quality of GW in the area & surroundings (attach reports) Any other item PART I] THE KOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 15 18. Whether it is proposed to pump/ pumping groundwater outside the mine pit for domestic or other uses (if so; give details) Details of existing and/or proposed ground water abstraction structures : Particulars Type of structure (dug well, tube well, bore well, dug cum bore well, others) Year of construction Depth (meter) Diameter (in mm) Depth to water level (meters below ground level) Discharge (m³/hour) Operational hours/day Operational days/year Mode of lift and Horse Power of pump Whether fitted with water meter or not Existing structure Proposed structure 19. Ground water availability report (please enclose a comprehensive report/note on ground water condition and groundwater quality in and around 5 km of the area) 20. Details of rain water harvesting and artificial recharge measures for ground water recharge in the area. If the firm has proposed to take up rain water harvesting and recharge outside the premises, then provide NOC from the concern authority/agency where the harvesting measures are proposed, if already implemented, details may be furnished. (Attach report on comprehensive & feasible Rain water harvesting/recharge proposal)

21. Copy of refer all letter seeking NOC from State Water Investigation Directorate (SWID), from Central Pollution Control Board/State Pollution Control Board/Bureau of Indian Standards/Ministry of Environment and Forests/ other Central/State Agencies shall be annexed

22. Have you applied earlier for ground water clearance from State Water Investigation Directorate / (DLA or CLA), if so, give details thereof with status : 23. Details of payment of Application fee : a. Amount of Application Fee (if applicable) paid in Rs. b. Voucher No. and date e. Name of Treasury / Sub-Treasury / P.S.U. Bank where Application Fee has been paid d. Name of Bank Branch (if payment has been made in a Bank) e. Details of Online payment (if payment has been made through online mode) : Undertaking It is to certify that the details and information furnished above are true to the best of my knowledge and belief and I am aware that if any part of the data/information submitted is found to be false or misleading at any stage the application will be rejected out rightly. Date : Place : Name & Signature of the Applicant* (With of a- 16 THE KOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 * lil case signed by any authorized signatory, the details of the signatory with the authorization shall be

enclosed. Incomplete/ partially filled applications and failure to annex all necessary documents specified in as the case may be, shall make the application liable to be rejected. Project proponent has to submit the application in such manner as determined by the State Govt. NOTE : 2. 3. 4. 5



6. Separate application form should be submitted for each individual dewatering structure. The application form should be completed in all respect before submission. Incomplete application is liable for rejection. Any correction / alteration in the entry shall be duly authenticated. In case any of the particulars / information is found to be incorrect at any stage of verification / scrutiny, the application is liable for rejection. In case any of the particulars / information is found to be incorrect at any stage even after issue of the permit, the permit is liable for cancellation. Please write N.A. against those items which are not applicable. Please attach the following documents along with the application : a. b. C. d. f. g. n. Mining plan approved by the concerned Govt. Agency / Department Environmental Clearance (EC) from MOEF Any Land Records Site Map/ Plan for the dewatering wells Report of the Ground water Quality of that location from SWID/ any Govt. Laboratory 'NABL accredited laboratories for basic parameters (cations and anions), heavy metals, pesticides/ organic compounds for all projects, Identity proof of applicant (Aadhaar/ Voter ID/ Pan Card) A comprehensive report containing the following points • i. ii. ili. iv. v. vi. VII. viii. ix. x. xi. xii. xiii. xiv. xv. xvi. Format of the Report on ground water conditions (for mining projects) Introduction Project description Background Objectives and scope Regional setting Location Land use Climate Topography and drainage Geology—Regional and Local General Hydrogeology (aquifer types, aquifer depth, zone tapped etc.) Ground water condition (In core and buffer zones) Spatial and temporal variations in water levels Ground water quality (Shallow and deep aquifer) Impact of ground water extraction on local ground water Hydrograph of water level/piezometer in monitoring wells Wii. Trend analysis of historical water levels Flow net analysis (ground water flow direction) xviii. Year-wike/ bench-wise mine dewatering ccaputation as per approved minenlan xix. Conclusions Any other documents, as the Authority may ieievant. THEKOLKATAGAZEITE,EXI'RAORDNARY, OCTOBER 14, 2022

Form IC [See Rule 8] APPLICATION FOR OBTAINING PERMIT FOR SINKING OF NEW TUBE WELL UNDER -KMC AREA [OTHER THAN INDUSTRY] [U/S West Bengal Ground Water Resources (Management, Control and Regulation) Act,2005] 17 BOOK NO.: . KMC Building Plan Case APPLICATION FORM SL.NO. . Particulars about the applicant : (a) (b) (c) (d) (e) Name of the applicant : Name of the Company/Developer : Communication address of the applicant : Aadhaar of the applicant : Contact No. : E-mail ID : 2. 3

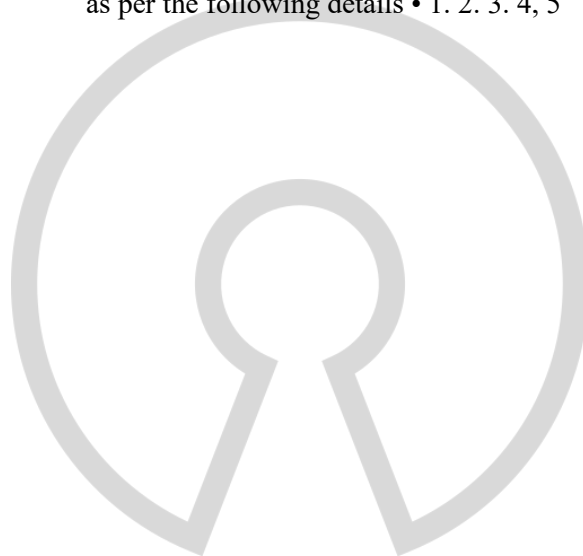
4. Particulars of the proposed Tube well : (a) (b) (c) (d) (e) (f) (g) Assessee No.* Attach up to date property tax receipt) Name of owner : Address of the proposed Tube well : Ward No. Borough No. • Lat/Long details : Total Requirement of water in KLD : Note : DPR to be attached if total requirement is more than 100 KLD for any project : (h) Total No. of Tube wells applying for • Technical specifications of the proposed Tube well : (a) (b) (c) (d) (e) (f) (h) Approx. depth of the Tube well in metre : Pin-rose of the Tube well (Domestic/Commercial/Infrastructure) : Assembly size of the Tube well : Approx strainer length of the Tube well in metre : Operational device : H.P. of the Pump • Rate of withdrawal in m³/hour : Running hour of the operational device per day : Distance of the proposed tube well from nearby tube well (in meters) : [If existing any] i. From the nearest shallow tube well fitted with submersible pump . ii. From the nearest deep tube well iii. From the nearest drinking water tube well of heads/users of the tube well icy domestic purpose : 18 5. 6. 7



8. Tw KOLKATAGAZEITE, EXTRAORDINARY, OCTOBER 14, 2022 Whether KMC water supply existing/applied for supply within the project, if yes, provide details : a. If water supply committed, please specify the amount : b. Water supply denied, give reasons : General Information in Case of Infrastructure / Commercial Sector only : (i) (iii) (iv) Salient features : a. b. c. d. e. f. Residential Housing / Township : Commercial activity (Malls, Cinema, Theaters, Multiplexes etc.) : Other Infrastructure use : Purpose of ground water use : No. Dwelling Units : No. Commercial units : Land use details of the existing /proposed unit premises : a. b. c. d. e. Ownership of the land : Enclose documents of ownership/ lease Total land area/ Area of the project : Rooftop area of buildings/ sheds Road/ paved area : Open area : sq m sq m sq m sq m *Note : Copy of EC/PCB clearance should be attached if total project area is more than 20,000 Sq mt. and above. Details Of water requirement/ recycled water usage (Please enclose flowchart of activities and requirement of water at each stage in DPR) a. Total Ground Water requirement . b. Total Surface Water requirement C. Proposed/existing water supply from KMC : d. Total Recycled/ Treated water generation/ usage m³/day m³/day m³/day m³/day Details of rain water harvesting and artificial recharge measures for ground water recharge within project area. (Attach report on comprehensive & feasible rain water harvesting / recharge Proposal) Copy of all references seeking permission from State Water Investigation Directorate (SWID), from Central Pollution Control Board/State Pollution Control Board/Bureau of Indian Standards/Ministry of Environment and Forests/other Central/State Agencies shall be annexed. Details of payment of Application Fee : (For Offline mode of Applications) a. Amount of Application Fee paid : b. Voucher No. and date : C. Name of Treasury/ Sub-Treasury/ P.S.U bank/ Any other mode, where Application Fee has been paid d. Name of Bank Branch (If payment has been made in a Bank)— Undertaking It is to certify that the details and information furnished above are true to the best of my knowledge and belief and I am aware that if any part of the data/information submitted (s found to be false or misleading at any stage the application will be rejected out rightly. Signature of the Applicant / User with official Place * 2. 3. 4. 5. 6. To, ART I] THE KOLKATAGAZEITE, EXTRAORDINARY, OCTOBER 14, 2022 submittedon 19 In case signed by any authorized signatory, the details Of the signatory With the authorization shall be enclosed. Incomplete/partially filled applications would be rejected summarily. Separate application form should be submitted for each individual de-watering structure. "The application form should be completed in all respect before submission. Incomplete application is liable for rejection. Any correction / alteration in the entry shall be duly authenticated. In case any of the particulars / information is found to be incorrect at any stage of verification / scrutiny, the application is liable for rejection. In case any of the particulars / information is found to be incorrect at any stage even after issue -of the permit, the permit is liable for cancellation. Please write N.A. against those items which are not applicable. Please attach the Following documents as asked by CLA along with applications : iii. iv. v. vi, vii. viii. ix. KMC Property Tax receipt in the name of the applicant. In case of Multiple ownership premises KMC Property Tax of the applicant to be submitted along with notarized NO objection from other owners. In case of registered association Property Tax in the name of Secretary/ President or Equivalent, who is also an owner of the premises, is to be submitted along with specific minutes or resolution establishing capacity. KMC approved valid building Sanction Plan in case of new construction. Detailed Site Plan for Residential/Commercial/ Infrastructural projects with Latitude and Longitude of the proposed well. Copy of Environmental Clearance for project area above 20,000 sq.m with proposal for rain water harvesting within the premises as per Model Building by laws. Detailed Project Report along with requirement of water as per latest National Building Code in practice taking into account recycling and reuse of treated water as per clause

2(g) of

FORM 1 C. Copy of Identity Proof of Owner/ Signing authority. Any other documents as asked by CLA along with the application. Form 2 [See rule 9(1) and 10(4)] OFFICE SEAL Shri/Smt/.... Sub :
Acceptance of your application for obtaining Permit for sinking a well Ref : Your application No..
Sir/Madam, This is to inform you that your application No.. Permit for sinking a well specifying the type of the well.. submitted on for for obtaining purpose, with approximate depth of the well . . (as mentioned in Form 1/1 A/ 1B/ I C), has been accepted in this end. You are requested to deposit the non-refundable fee payable after acceptance of the application of ...) in the manner as presc. *bed hy . (Rupees . the 20 TE-M<OLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 The receipt of such payment and a photocopy of the same is to be deposited in this office or to be uploaded in the designated web portal/ website, along with duly filled up Form 3 , enclosed herewith Within 30 (thirty) days/ for industrial purpose Tube wells having discharge upto 50m³/hr, within 7 (seven) days of the receipt of this letter failing which your application for obtaining permit will be treated as cancelled. Enclo: as stated
Yours faithfully, Signature of the issuing Authority. Form 3 [See rule 9(2) and rule 10(5)] To The (Name of the Authority) (Address of the Authority) S ir/Madam, Sub:- Deposit of non-refundable fee payable after acceptance Of the application. In response to your letter mentioned above accepting my application for permit for sinking of a well specifying the type of the well.. , approximate depth of the well..(as mentioned in Form I/IA/IB/I C), I am submitting / uploading herewith the original challan or online payment receipt in case of online payment through GRIPS portal along with a photocopy of the same showing payment of non-refundable fee payable after acceptance of the application of Rs.. (Rupees)
as per the following details • 1. 2. 3. 4, 5



6. Name of User .Application Form No. and SL. No. and date Amount of non-refundable fee deposited after acceptance of the application : Voucher No. Of Challan or online payment receipt and date : Name of Treasury / Sub-Treasury [P.S.U. Bank where payment has been made . Name of Bank branch when payment has been made in a Bank • Place : Date : Yours faithfully, (Signature of user) Puya I] THE
KOLKATAGAZEITE,EXTRAORDINARY, OCTOBER 14, 2022



Form 4 [See rules 9(3) and IO(S)] (HOLOGRAPHIC EMBLEM OF THE CONCERNED AUTHORITY)
PERMIT FOR SINKING OF NEW WELL (ABSTRACTION OF GROUND WATER FOR
IRRIGATION/DOMESTIC USE/ DOMESTIC WATER SUPPLY) [U/S 7(3)(b) /7(4)(b) /7(5)(a) of the
West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005] 21 PERMIT
NO. 1. 2. 3. (a) (b) (c) (d) (f) (g) (h) Name of the applicant with designation (if applicable) : Shri / Smt.
Name of Building/ Premises (in case of domestic use) : Name of the Project (in case of domestic water
supply) : Address of the applicant : Category Of farmer (please tick) : Small Farmer/Marginal
Farmer/Others (in case of irrigation well) Book No. & Serial No. of the Application Form and date of
submission : Approved in DLA/CLA/SLA/HLA details : Specimen Signature of the applicant : Location
particulars : District— J.L.No. - Assessee No. (only for CLA) Municipality /Corporation Ward No. :
Block- Plot No. - Brough No. : Mouza— Lat/Long : Holding No. : Particulars of the proposed well and
pumping device : (a) (b) (c) (d) (e) (f) (h) (i) (j) (k) (I) Type of the well : Approx. depth of the well (in m)
Purpose of the well : Assembly size (for tube well) : Approx. Strainer length (for tube well) : Diameter (for
dug well) : Type of the pump to be used : H.P. of the pump : Operational device : Rate of withdrawal
(m³/hr.) : Maximum allowable running hours per day : Maximum allowable running days per year : This
permit authorizes the owner applicant (user) to sink a well in the location specified at Sl. (2) for extraction
of ground water at a rate not exceeding that as shown at Sl. (3) (j) and for running hours /day and
maximum running day per year as shown at Sl. (3) (k) & (I) and is valid subject to the observance of the
conditions stated overleaf. Place : Date : Signature of the Issuing Authority with Designation OFFICIAL

22 1. 2. 3. 4. 5. 6. 7. 8. 9, 10



11. THE KOLKATAGAZEITE,EXTRAORDINARY, OCTOBER 14, 2022 General Conditions : In case of any change of ownership ofthe proposed well, fresh permit has to be obtained.No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at Sl. (2) and (3) of this certificate shall be made and without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this permit. In case,, any of the particulars / information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation. Any other condition imposed by the concerned Authority. Mandatory Conditions : The sinking Of Tube-Well should be done within one year from the date of issuance of the permit. If not, then the user must be informed to the permit issuing authority With a satisfactorily explanation. Installation of Separate Energy/ Electric Meter is mandatory for each tube well and confirmation of the same shall be intimated to the permit issuing authority within 45 days from the date of installation of the tube well. Installation of Digital Water Flow Meter immediately after installation of the tube well and intimation regarding installation shall be communicated to the concerned DLA/CLA within 45 days from the date of installation of the Flow Meter.[Only applicable if the area of the project is above 20,000 sq.ml Ground water Quality report from Govt. approved/ NABL accredited lab to be submitted by the applicant to the permit issuing authority on annual basis. The 'safe distance criteria' (as per the instruction of DLA/CLA/SLA/HLA) for more than one tube wells should be adopted. In case ofpermission within KMC area Boring Permit will only be valid after generating KMC License Fee demand u/s 248 OfKMC Act. Violation of any above mentioned conditions will be treated as offence under Section 10 and 16 ofthe West Bengal Ground Water Resources (Management, Control & Regulation) Act, 2005 and Rules made thereunder. OFFICIAL SEAL PART I]

THE KOLKATAGAZETTE,EXIRAORDINARY, OCTOBER 14, 2022

Form 4A [See rules 9(3) and 10(5)] (HOLOGRAPHIC EMBLEM OF THE CONCERNED AUTHORITY) 23 PERMIT FOR SINKING OF NEW WELL (ABSTRACTION OF GROUND WATER FOR INDUSTRIAL/ INFRASTRUCTURAL/COMMARCIAL USE) [U/S of the West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005.)] (a) (b) (c) (d) (e) (f) (g) (h) PERMIT

NO. Name of the Applicant with Designation : Shri / Smt. Name of the Industry/ Infrastructure/ Commercial Unit . Type of Industry (Micro/Small/Medium/Large) : Location details of the Industry/ Infrastructure/ Commercial Unit: District— J.L.No. - Block — Plot No. - Mouza— Lat/Long : — Subdivision]CorporationfMunicipality/Urban Development Authority/Statutory Industrial Notified Area/SEZ/ Gram Panchayat — Assessee No. (for CLA only) — Ward No.- Borough No.— Communication Address : Postal Address with PIN : Book No & Serial No. of the Application Form and date of submission : Approved in DLA/CLA/SLA/HLA details : Specimen Signature of the applicant : 2. Particulars of the proposed well and pumping device : (a) (b) (c) (d) (e) (f) (h) (i) (j) (k) Purpose of the well • (domestic & drinking/ processing/ storing/ manufacturer/ others) Holding No.- mm Type of the well : Approx. depth of the well (m) : Assembly size (for tube well) : Approx. Strainer length (for tube well) : Type of the pump to be used • H.P. of the pump : Operational device : Rate of withdrawal (m³/hr.) • Maximum allowable running hours per day • Maximum allowable running days per year : mm. This permit authorizes the owner applicant (user) to sink a well in the location specified at Sl. (1) (d) for extraction of ground water at a rate not exceeding that as shown at Sl. (2) (i) and for running hours / day and maximum running day per year as shown at Sl. (2) (j) & (k), and is valid subject to the observance of the conditions stated overleaf. Place: Date; Signature of the Issuing Authority with Designation OFFICIAL SEAL 24 (1) (2) (3) (4) 1. 2. 3. 4. 5. 6. 7. 8. 9. IO. 11

12. OCIOBER 14, 2022 General Conditions : In case •of any change of ownership of the proposed well, fresh permit has to be obtained.3 No change Of location, design, rate of withdrawal and pumping device in respect ofthe proposed well as indicated at SI (I) and (2) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation ofthis permit. In case, any Of the particulars / •information furnished by the applicant in his/her application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation. Any other condition imposed by the concerned Authority. Mandatory Conditioins : The sinking of Tube-Well should be done within one year from the date of issuance of the permit. If not, then the user must be informed to the permit issuing authority with a satisfactorily explanation. Installation of Separate Energy/ Electric Meter is mandatory for each tube well & confirmation of the same shall be intimated to the permit issuing authority within 45 days from the date Of installation of the tube well. Provision/ Arrangement of "Rooftop Rain Water Harvesting" is mandatory in the premises as per the prevailing Model Building By Laws, for all applicant. The stored water shall be utilised for beneficial uses (other than drinking purpose) by the applicant. Groundwater Quality report from Govt, approved/ NABL accredited lab to be submitted by the applicant to the permit issuing authority in yearly basis. Industries extracting groundwater more than 100 m³/day shall undertake annual water audit through certified auditor and submit the audit report within three months to the DLA/CLA. All such industries shall be required to reduce their ground water use by 20% over next three years through appropriate means techniques. The "Safe Distance Criteria" (as per the instruction of DLA/CLA/SLA/HLA) for more than one tube wells should be adopted. Installation oftamper proof digital Flow Meter with Telemetry Sensor System is mandatory for Medium to Large scale units innmediately after installation ofthe tube well and intimation regarding the installation shall be communicated to the concemed DLA/CLA within 30 days from the date of installation of the Flow Meter The monthly water meter reading should be recorded and submitted to the concerned authority on annual basis. The server will be maintained by the supplier of the instrument and access will be provided to the authority. For small scale units an ISI marked tamper proof Digital Flow Meter is mandatory. The daily water meter reading with time (starting & ending time of pump) should be recorded and submitted to the permit issuing authority on annual basis. Installation of Monitoring Well/Piezometers with Digital Water Level Recorders (DWI_R) and telemetry shall be mandatory for tube wells having rate of discharge equals or more than Of 50 m³/hr. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. This data shall be made available to the permit issuing authority. The server will be maintained by the supplier of the instrument and access will be provided to the permit issuing authority. Authority may ask the applicant for installation ofpurpose-build

observation well for ground water monitoring for any cases other than mandatory provision, if required. Environmental Clearance Consent to Establish (CTE)/Consent to Operate (CTO) for Medium to Large Scale Unit from SPCB/ SEAC/SEIAA, whichever is applicable. BIS Certificate and FSSAI License is mandatory for all Packaged Drinking Water, Food & Beverages Projects before Marketing. copy of the same has to be submitted to the concerned DLA/CLA. Treated water/ waste water shall not be used for recharge to ground water, since it may contain heavy metals & other toxic water shall be fully used by the any other agency, who can utilize it without contaminating underlying aquifer or water bodies. THE KOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 25 13. 14. 15. 16

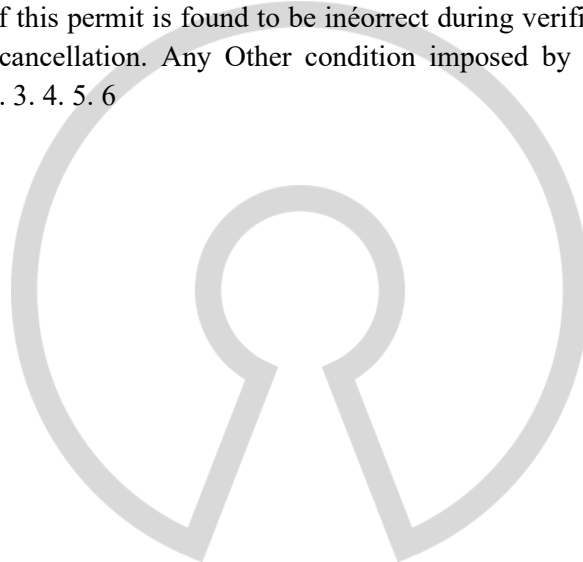
17. Installation of Sewage Treatment Plants (STP) shall be mandatory for proposed Infrastructure projects, where ground water requirement is more than 20 m³/day. The water from STP shall be utilized for toilet flushing, car washing, gardening etc. Industries which are likely to cause ground water pollution e.g., Tannery, Slaughter Houses, Dye, Chemical, Coal washery, other hazardous-units, etc (as per CPCB list) need to take necessary well head protection measures to ensure prevention Of any kind of contamination of ground water. The issue of this permit does not imply that other statutory/ administrative clearances shall be granted to the project by the concerned authority. Such authorities would consider the project on merits and take decisions independently of the permit. In case of permission within KMC area boring permit will only be valid after generating KMC Licence Fee demands 248 of KMC Act. Violation of any above mentioned conditions will be treated as offence under Section 10 and 16 of the West Bengal Ground Water Resources (Management, Control & Regulation) Act, 2005 and Rules made thereunder. OFFICIAL SEAL 26 1

2. THE KOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 Form 4B [See rules 9(3) and 10(5)] (HOLOGRAPHIC EMBLEM OF THE CONCERNED AUTHORITY) PERMIT FOR GROUND WATER ABSTRACTION (MINING PROJECTS) [U/S of the West Bengal Ground Water Resources (Management, Control and Regulation) Act 2005.] PERMIT NO. (a) Name of the Project / Mines : (b) Location details of the Project / Mines : Y, District— J.L.No. - Block- Plot No. - Mouza— Lat/Long : — Subdivision/Corporation/Municipality/Urban Development Authority/Statutory Industrial Notified Area/SEZ/Gram Panchayat— (c) Communication Address / Postal Address with PIN • (d) Book NO. & Serial NO. of the Application Form and date of submission : (e) Approved in DLA/SLA/HLA details : (f) Specimen Signature of the applicant : Particulars of the proposed structure and pumping device : (a) (b) (c) (d) (e) (f) (g) (h) (i) Type of Ground water Abstraction/Dewatering Structures (DW/DCB/BW/TW/MP[MPu]) Approx. depth of the well/structure (m) : Assembly size (in case of tubewell) : Type of the pump to be used : H.P. of the pump Operational device : Rate of withdrawal (m³/hr) • Maximum allowable running hours per day : Maximum allowable running days per year : x This permit authorizes the owner applicant (user) to sink a well in the location specified at Sl. (I) (b) for extraction of ground water at a rate not exceeding that as shown at Sl. (2) (g) and for running hours /day and maximum running days per year as shown at Sl. (2) (h) & (i), and is valid subject to the observance of the conditions stated overleaf. Place : Date : Signature of the Issuing Authority with Designation OFFICIAL SEAL PAR! I] THE KOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 27 (1) (2) (3) (4) [B.I.I. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12

13. General Conditions : In case of any change Of ownership Of the proposed well, fresh permit has to be obtained. NO change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at Sl (1) and (2) Of this certificate shall be made without prior- permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this permit. In case, any of the particulars / information furnished by the applicant in his/her application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation. Any other condition imposed by the concerned Authority. Mandatory Conditions : The sinking of Tube-Well should be done within one year from the date of issuance of the permit. If not, then the user must be informed to the permit issuing authority with a satisfactorily explanation. Installation of Separate Energy/ Electric Meter is mandatory for each tube well & confirmation Of the same shall be intimated to the permit issuing authority within 45 days from the date of installation of the tube well. It shall be mandatory for all the mining industries to ensure that water available from de-watering operations is properly treated and should be gainfully utilized for supply for irrigation, dust suppression, mining process, recharge in downstream. Provision/ Arrangement of "Rooftop Rainwater Harvesting" is mandatory in the premises as per the prevailing Model Building By Laws, for all applicant. The stored water shall be utilised for beneficial uses (other than drinking purpose) by the applicant. In case of mining project the applicant shall submit groundwater quality report of mine discharge/seepage from Govt. approved/ NABL accredited lab to permit issuing authority, in yearly basis. In case of coal and other base metal mining projects, the project proponent shall use the advance dewatering technology to avoid contamination of surface water. The "Safe Distance Criteria" (as per the instruction of DLA/SLA/HLA) for more than one tube wells should be adopted. Installation of tamper proof digital Flow Meter with Telemetry Sensor System is mandatory for Medium to Large scale units immediately after installation of the tube well and intimation regarding the installation shall be communicated to the concerned DLA within 30 days from the date of installation of the Flow Meter. The monthly water meter reading should be recorded and submitted to the concerned authority on annual basis. The server will be maintained by the supplier of the instrument and access will be provided to SWID. For small scale units an ISI marked tamper proof Digital Flow Meter is mandatory. The daily water meter reading with time (starting & ending time of pump) should be recorded and submitted to the permit issuing authority on annual basis. Construction of purpose-build Observation Well/Piezometers for groundwater monitoring shall be mandatory for mining, in the core and buffer zones, as suggested by the authority. Environmental Clearance Consent to Establish (CTE)/Consent to Operate (CTO) for Medium to Large Scale Unit from SPCB/ SEAC/SEIAA, whichever is applicable. Unexpected variation in inflow of groundwater into mine pit, if any shall be reported to the concerned District Geologist of SWID. Treated water/ wastewater shall not be used for recharge to groundwater, since it may contain heavy metals & other toxic elements. The treated water shall be fully used by the proponent or any other agency, who can utilize it without contaminating the underlying aquifer or water bodies. The issue of this not imply that other statutory/ administrative be granted to the project by the concerned authority. Such authorities would consider the project on merits and take decisions independently of the permit. 28 THE KOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 14. Violation of any above mentioned conditions will be treated as offence under Section 10 and 16 of the West Bengal Ground Water Resources (Management, Control & Regulation) Act, 2005 and Rules made thereunder. OFFICIAL SEAL

FORM 4C PERMIT FOR SINKING OF NEW TUBEWELL UNDER KMC AREA [OTHER THAN INDUSTRY] [LVS' 7(3)(b)/7(4)(b)/7(5)(a) of the West Bengal Ground Water Resources (Management, Control and Regulation) Amendment Act, 2005] .SWID PERMIT NO. (a) (b) (c) (d) KMC Building plan case no.. Name of the owner Address of the owner Serial No. of Application Form and date of submission
CLA details and Date 2

3. Location particulars of TW—(a) Assessee NO., Ward No., Borough No. (b) Address (c) Lat/ Long Particulars of the proposed well and pumping device (a) (b) (c) (d) (e) (g) (h) (j) (k) Type of the well Approx. depth of the well (m) Purpose of the well (Domestic/Commercial) Assembly size mm Approx. strainer length Type of pump to be used H. P. of the pump Rate of withdrawal (m³/hr.) Maximum allowable running hours per day This permit authorizes the owner (user) to sink a well in the location specified at Sl. (2) for extraction of ground water at a rate not exceeding that as shown at Sl. (3) O) and for running hours/day as shown at Sl. (3) (k), and is valid subject to the observance of the conditions stated overleaf. Place: Date: Signature of the Issuing Authority with Designation and seal. *For Online Computer Generated Permits signature is required. 29 IAI (2) (3) (4) THE KOLKATAGAZETTE, EXTRAORDINARY, OCTOBER 14, 2022 Condition In case Of any change of ownership of the proposed well, fresh permit has to be obtained. NO change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at Sl. (2) and (3) of this certificate shall be -made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this permit. In ease, any of the particulars / information furnished by the owner in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation. Any Other condition imposed by the concerned Authority. 1B.] Mandatory Conditions • 2. 3. 4. 5. 6



7. The sinking of Tube-Well should be done within one year from the date of issuance of the permit. If not, then the user must be informed to the permit issuing authority with a satisfactory explanation. Installation of Separate Energy/ Electric Meter is mandatory for each tube well and confirmation of the same shall be intimated to the permit issuing authority within 45 days from the date of installation of the tube well. Installation of tamper proof Digital Water Flow Meter with telemetry system is mandatory immediately after installation of the tube well and intimation regarding installation shall be communicated to the concerned CLA within 30 days from the date of installation of the Flow Meter [When requirement is more than IOOKLD for any Medium to Large scale project]. The server will be maintained by the supplier of the instrument and access will be provided to SWID. For small scale units an ISI marked tamper proof Digital Flow Meter is mandatory. Provision/ Arrangement of "Rooftop Rain Water Harvesting" is mandatory in the premises as per the prevailing Model Building Acts and By Laws of Central or State in practice, for Medium to Large scale project. The stored water shall be utilized for beneficial uses (other than drinking purpose) by the applicant. Ground water Quality report from Govt. approved/ NABL accredited lab to be submitted by the applicant to the Corporation Level Authority on annual basis. In case of Permission within KMC area Boring Permit will only be valid after generating KMC Licence Fee demand u/s 248 of KMC Act. Violation of any above mentioned conditions will be treated as offence under Section 10 and 16 of the West Bengal Ground Water Resources (Management, Control & Regulation) Act, 2005 and Rules made thereunder.



Form 5 [See rule 9(4) and OFFICE SEAL To, Shri/Smt/,... . Sub: Rejection of your application for obtaining Permit for sinking a well Ref: Your application No.. submitted on . Sir/Madam, This is to inform you that your Application No. . sinking well has been refused because of the following reason(s) : I

) Incomplete application . Vihmitted on seeking for Permit of 30 2) 3) 4) 5) 6) 7) 8) THE
KOLKATAGAZETTE,EXIRAORDINARY, OCTOBER 14, 2022 Non-submission of requisite
documents Shortfall in payment of requisite Application Fee Incorrect Head of A/C for deposition of
Application Fee Non-Maintenance of spacing criteria Unsuitable water quality Non-availability of
adequate ground water resource Any other. Yours faithfully, Signature of the Issuing Authority. By Order
of the Governor; PRABHAT KUMAR MISHRA Principal Secretary to the Government of West Bengal.
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