

In pursuance of the provisions of clause (3) of article 348 of the Constitution, the Governor is pleased to order the publication of the following English translation of notification no.158/LXXVI-3-2020-10gw-2014, dated February 25, 2020

No158/LXXVI-3-2020-10gw-2014(Niyamavali)

Lucknow, Dated February 25, 2020

In exercise of the powers conferred by section 49 of the Uttar Pradesh Ground Water (Management and Regulation) Act, 2019 (U.P. Act no. 13 of 2019) the Governor is pleased to make the following rules, namely: -

The Uttar Pradesh Ground Water (Management and Regulation) Rules, 2020

CHAPTER – I PRELIMINARY

Short title, extent and commencement	<p>1-(1) These rules may be called the Uttar Pradesh Ground Water (Management and Regulation) Rules, 2020.</p> <p>(2) They shall come into force with effects from the date of their publication in the Gazette.</p>
Definitions.	<p>2-(1)In these rules, unless the context otherwise requires, -</p> <p>(a) "Act" means the Uttar Pradesh Ground Water (Management and Regulation) Act, 2019 (U.P. Act no. 13 of 2019)</p> <p>(b) "Challan" means receipt of depositing fee or any amount, to be deposited in the Ground Water fund, created under section 48.;</p> <p>(c) "Form" means a Form appended to these rules;</p> <p>(ca) Ground Water Fund” means fund created under section 48 of the Act for deposition of the receipts on account of penalties, registration fees, fee on ground water extraction etc. Account for Ground Water Fund shall be 8235002000400 under Public head Account.</p> <p>(d) "Section" means a section of the Act, unless specified.</p> <p>(2) Words and expressions used but not defined in these rules, shall have the same meanings as respectively assigned to them in the Act.</p>

CHAPTER – II

Terms of office of members of Appropriate Authorities

Terms of office of non-official members	<p>3- The terms of office of the members referred to in clause (c), (d) and (e) of sub-section 2 of section 3, clause (c), (d) and (e) of sub-section 2 of section 4, clause (c), (d) and (e) of sub-section 2</p>
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	of section 5, clause (c), (d) and (e) of sub-section 2 of section 6 and clause (16), (17) and (18) of sub-section 2 of section 3 shall be three years.
Minimum Qualification of non-official members	4- The minimum qualification of the members referred to in rule 3 shall be as appended in 'appendix-A' to these rules.
Meetings of the appropriate Authorities	5- The meetings of the appropriate authorities shall be at such time as may be directed by the chairperson of an Authority, provided that the period from two consecutive meetings shall not exceed,- (a) thirty days, in the case of Gram Panchayat Ground Water Sub Committee, Block Panchayat Ground Water Management Committee, Municipal Water Management Committee, District Ground Water Management Council. (b) ninety days, in the case of State Ground Water Management and Regulatory Authority.

CHAPTER – III
Registration of Wells in Notified and Non-notified areas

Procedure, time limits, format, fee and other provisions for the grant of registration of users in Notified and Non-notified areas.	6. Procedure for application for registration of well, - (1) Any existing Commercial or Industrial or Infrastructural or bulk user, who has sunk a well for extracting or using ground water in notified area or non-notified area before the date of coming into force of the Act, or any future Commercial or Industrial or Infrastructural or bulk user in Non-notified area shall make, in Form 1(A), an application referred to in sub-section (1) of section 10 or sub-section (1) of section 11 of Act, within a period of ninety days from the date of coming into force of the Act, to the District Ground Water Management Council; (2) Any existing Commercial or Industrial or Infrastructural or bulk user, who has sunk a well for extracting or using ground water in notified area or non-notified area before the date of coming into force of the Act, and has a valid No Objection Certificate issued by either Central Ground Water Authority or by Ground Water Department, Uttar Pradesh for extracting or using ground water, shall make, in Form 1(B), an application referred to in sub-section (1) of section 10 or sub-section (1) of section 11 of Act, within a
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period of one year from the date of coming into force of the Rules, to the District Ground Water Management Council;

(3) Every existing user of ground water, other than those mentioned in sub-clause (1) of rule 6, including domestic and agriculture users of ground water, who have sunk well or boring in his or her premises or agricultural land holdings, shall make, in Form 1(C), an application referred to in sub-section (2) of section 10 or sub-section (2) of section 11 of Act, within a period of eighteen months from the date of coming into force of these rules, to the Block Panchayat Ground Water Management Committee or Municipal Water Management Committee, as the case may be;

(4) Every future users of ground water, other than those mentioned in sub-clause (1) of rule 6, including domestic and agriculture users of ground water, who desires to sink well or boring in his or her premises or agricultural land holdings, shall make, in Form 1(D), an application referred to in sub-section (2) of section 10 or sub-section (2) of section 11 of Act to the Block Panchayat Ground Water Management Committee for Municipal Water Management Committee, as the case may be, prior to sinking of such well;

Provided that a user who has sunk more than one well for extracting or using ground water in the area shall be required to submit separate application Form for each well.

(5) Form 1 shall be downloaded free of cost from the online web portal www.upgwdonline.in.

(6) Improper filling up of Form, and failure to annex all necessary documents specified in, Form 1 shall make the application liable to be rejected.

(7) All applications as mentioned in above sub clauses shall be submitted online at web portal www.upgwdonline.in.

7. Procedure of modification or alteration in registered well,-

(1) If any registered Commercial or Industrial or Infrastructural or bulk user of ground water in notified area, having certificate of registration wants to carry-out any modification or alteration in registered well, he or she or a group of persons or an agency (as the case may be) shall obtain clearance for the same from State

Ground Water Management and Regulatory Authority by submitting form 2(A) to respective District Ground Water Management Council. For this, concerning user shall pay fee as prescribed in sub rule (1) of rule 10.

- (2) if any registered Commercial or Industrial or Infrastructural or bulk user of ground water wants to carry-out any modification or alteration in registered well in non-notified area, he or she or a group of persons or agency (as the case may be) shall obtain clearance for the same from District Ground Water Management Council by submitting form 2(B) to respective District Ground Water Management Council. For this, concerning user shall pay fee as prescribed in sub rule (1) of rule 10.

8. Disposal of application for certificate of registration by District Ground Water management council or Municipal Water Management Committee or Block Panchayat Ground Water Management Committee. -

(1) On receipt of the application under sub rule (1) of rule, 6, if the District Ground Water Management Council considers that the application is for issuance of a certificate of registration under sub section (1) of section 10 or sub-section (1) of section 11 of the Act, it shall, after being satisfied in its meeting, approve the case and grant certificate of registration in Form 3(A) to the user and if the concerned District Level Authority is not satisfied with the case, it shall refuse to grant certificate of registration after giving substantial reason and shall intimate accordingly to the user in Form 4(A).

(2) On receipt of the application under sub rule (2) of rule, 6, existing Commercial or Industrial or Infrastructural or bulk user, who submits a copy of valid No Objection Certificate issued by either Central Ground Water Authority or by Ground Water Department, shall automatically be registered. Such users shall get electronically generated certificate of registration in Form 3(B), within 15 days of online submission of proper application.

(3) On receipt of the application under sub rule (3) and sub rule (4) of rule, 6, Agricultural and Domestic users of ground water shall automatically be registered. Such users shall get

electronically generated certificate of registration in Form 3(C), within 15 days of online submission of proper application.

(4) Users, whose application for grant of registration have been rejected under sub clause (1), may apply to State Ground Water Management and Regulatory Authority through Secretary of the Authority, for disposal of application. Decision of State Ground Water Management and Regulatory Authority in such cases shall be final.

(5) Any decision taken by the concerned District Ground Water management council or Municipal Water Management Committee or Block Panchayat Ground Water Management Committee, under this rule regarding grant or refusal of certificate or registration shall be intimated to the user electronically, within a period of one month from the date of receipt of such application.

(6) Users may also receive a duly signed copy of registration certificate from office of the District Ground Water management council or Municipal Water Management Committee or Block Panchayat Ground Water Management Committee, as the case may be.

9.Registers for certificate of registration. -

(1). For every registration certificate issued in Form 3(A) or 3(B), an e-register shall be maintained at online web-portal www.upgwdonline.in.

(2) Each District Ground Water Management council shall also maintain a separate register of duly signed copies of registration certificate issued in form 3(A) and 3 (B).

(3).Each Municipal Water Management Committee shall also maintain a separate register of duly signed copies of registration certificate issued in form 3(C).

(4). Each Block Panchayat Ground Water Management Committee shall also maintain a separate register of duly signed copies of registration certificate issued in form 3(C).

10. Application Fee. -

(1). A Commercial or Industrial or Infrastructural or bulk user shall

	<p>deposit such amount of fee as decided by State Ground Water Management and Regulatory Authority for filing application for registration of well as stated in sub-rule (1) and sub-rule (2) of rule 6. State Ground Water Management and Regulatory Authority may periodically review the amount of fee for different category of users of ground water.</p> <p>(2) There shall be no fee for filing application under sub rule (3) and sub rule (4) of rule 6.</p> <p>(3) The application fee referred to in sub-rule (1) and sub-rule (2) shall be paid online and shall be deposited in Ground Water fund, created by State Government.</p>
<p>Process for registration of drilling agencies</p>	<p>11.(1) Any person including firm, agency or company, who desires to perform drilling work for ground water extraction shall make, in Form 5(A), an application referred to in sub-section (1) of Section 17 of the Act, to the District Ground Water Management Council;</p> <p>(2) Any person including firm, agency or company, who is engaged in drilling work for ground water extraction prior to commencement of Act, shall make, in Form 5(B), an application referred to in sub-section (2) of Section 17 of the Act, within a period of ninety days from the date of coming into force of the Act, to the District Ground Water Management Council;</p> <p>(3) On receipt of the application under sub rule (1) of rule, 11, if the District Ground Water Management Council considers that the application is for issuance of a certificate of registration under sub section (1) of section 17, it shall, after being satisfied in its meeting, approve the case and grant certificate of registration in Form 6(A) to such drilling agency and if the concerned District Level Authority is not satisfied with the case, it shall refuse to grant certificate of registration and shall intimate accordingly to such person in Form 7(A).</p> <p>(4) On receipt of the application under sub rule (2) rule 11, the District Ground Water Management Council shall issue certificate of registration in Form 6(B) to such drilling agency within one month of receiving the application.</p> <p>(5) If any person including firm, agency or company, who desires</p>

to perform drilling work in more than one district, he or she or as the case may be shall be required to submit separate application Form for each district.

(6) If any person including firm, agency or company, who has already obtained registration certificate for drilling work in one district and also wants to register in another district he or she shall make, in Form 5(A) an application. He or she shall also have to upload a copy already obtained registration certificate with the form.

(7) On receipt of the application under sub rule (6) rule 11, the District Ground Water Management Council shall issue certificate of registration in Form 6(B) to such drilling agency within seven days of receiving the application.

(8) District Ground Water Management Council shall also ensure that drilling agency registered under sub rule (3), sub rule(4) and sub rule (7) shall not execute drilling work in notified area or ground water quality sensitive areas.

(9) Registered drilling agencies shall also online provide details of drilling work executed in every three months.

(10) Any decision taken by the concerned District Ground Water Management Council, under this rule regarding grant or refusal of certificate or registration shall be intimated to the user electronically, within a period of one month from the date of receipt of such application.

(11) Users may also receive a duly signed copy of registration from office of the District Ground Water Management Council.

(12) Separate registers for issuance of registration certificate to drilling agencies shall be maintained by District Ground Water Management Council.

12. Application Fee. -

(1). Any applicant under sub rule (1), sub rule (2) or sub rule (6) of rule 11 shall deposit such amount of fee as decided by State Ground Water Management and Regulatory Authority.

	(2) The application fee referred to in sub-rule (1) shall be paid online and shall be deposited in Ground Water fund, created by State Government.
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CHAPTER – IV

Grant of Authorization/No-objection

Procedure, time limits, format, fee and other provisions, terms and conditions for the grant of Authorization/ No-objection certificate for users in Non-notified areas.	<p>13 (1) Any future or existing user, under sub clause (1) of rule 6, who does not have No Objection Certificate issued by Central Ground Water Authority or by Ground Water Department, Uttar Pradesh shall make, in Form 8(A), an application to the District Ground Water Management Council for issuance of grant of Authorization/ No-objection certificate.</p> <p>(2) Form 8(A) shall be downloaded free of cost from the online web portal www.upgwdonline.in.</p> <p>(3) Such forms as are not duly filled or not enclosed with documents specified in Form 8(A) shall be liable to be rejected.</p>
Procedure for renewal of No-objection Certificate.	<p>14 (1) Any existing Commercial or Industrial or Infrastructural or bulk user, who has sunk a well for extracting or using ground water in notified or non-notified area, and have valid No Objection Certificate issued by the Central Ground Water Authority or the Ground Water Department before the date of commencement of the Act, and desires to continue extraction of ground water, shall make an application in Form 8(B).</p> <p>(2) A user, having pre-existing right of ground water, shall apply for renewal of No-objection after one year from the date of commencement of the Act or on the expiry of the validity of existing No-objection Certificate, whichever is earlier.</p>
Disposal of application for grant of Authorization/ No-objection certificate by District Ground Water Management Council	<p>15 (1) On receipt of the application under rule, 13, if, the District Ground Water Management Council considers that the application is for issuance of grant of Authorization/ No-objection certificate under section 14, it may grant Authorization/ No-objection certificate in Form 8(C) to the user and if the concerned District Ground Water Management Council is not satisfied with the case, it shall refuse to issue certificate of grant of Authorization/ No-objection and shall intimate accordingly to the user in Form 8(D).</p> <p>(2) Application as received above shall be disposed by District Council in accordance to the provisions of rules within thirty days of receiving of application, otherwise it shall deemed to be issued. In case it is found that the NOC issued as above in not in accordance to the provisions of Rule/ Act, State Ground Water Management and Regulatory Authority shall take appropriate action by fixing the responsibility of the person found guilty.</p> <p>(3) Authorization/ No-objection certificate, issued under sub rule(1) shall be valid for a period of five years. In case of violation</p>

	<p>of any of the condition of the No objection certificate or change in ground water status of the area, State Ground Water Management and Regulatory Authority shall have the right to either cancel the NOC or impose restrictions as the Authority find appropriate.</p> <p>(4) On receipt of the application under rule, 14, District Ground Water Management Council shall forward the application to Ground Water Department for technical comments. On recommendation of Ground Water Department, District Ground Water Management Council, may renew Authorization/ No-objection certificate in Form 8(E) for such period as may be recommended by Ground Water Department.</p> <p>(5) Users, whose application for grant of Authorization/ No-objection have been rejected under sub rule (1), may prefer an appeal to State Ground Water Management and Regulatory Authority within thirty days from the date of receiving of the order.</p> <p>(6) Any decision taken by the concerned District Ground Water Management Council, under this rule regarding grant or refusal of certificate of Authorization/No-objection Certificate shall be intimated to the user by registered post with due acknowledgement and electronically, within a period of thirty days from the date of the receipt of such application.</p> <p>Provided that the user may receive the copy of the intimation by hand from the office of the concerned District Ground Water Management Council</p>
<p>Registers for certificate of Authorization/ No-objection Certificate.</p>	<p>16. Every District Ground Water Management council shall maintain separate register for issuing certificate of Authorization/No-objection Certificate.</p>
<p>Application Fee for grant of Authorization/ No-objection</p>	<p>17. (1). A Commercial or Industrial or Infrastructural or bulk user shall deposit such amount of fee as may be decided by the State Ground Water Management and Regulatory Authority for filing application for obtaining certificate of Authorization/No-objection Certificate for sinking a new well referred to in sub-rule (1) of rule 13. The State Ground Water Management and Regulatory Authority</p>

<p>Certificate and Fee for ground water extraction/drawl.</p>	<p>may review the amount of fee for different category of users of ground water time to time.</p> <p>(2). After grant of authorization on an application referred to in sub-rule (1) of rule 13, an annual amount of fee for ground water extraction, as provided under section 16 of the Act shall be deposited annually by such user. Amount of fee for ground water extraction shall be determined by the State Ground Water Management and Regulatory Authority. The State Ground Water Management and Regulatory Authority may review the amount of fee of extraction for different category of users of ground water, time to time.</p> <p>(3) The fee referred to in sub-rule (1) and sub rule (2) shall be paid in such manner as prescribed in form 8(A) and shall be deposited in Ground Water fund.</p>
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CHAPTER – V

Identification and Demarcation of Notified areas

<p>Procedure for Demarcation of Notified Areas and Issuance of Notification for the purpose of Act</p>	<p>18. Identification and demarcation of areas to be declared as Notified Areas, - in the manner -</p> <p>(1) Rural Areas: Under the provisions of the Act, for the purpose of demarcation of the Notified Areas, the over-exploited and critical blocks shall be considered. The Ground Water Department, therefore, shall identify and prepare the district wise list of blocks categorized as over-exploited and critical blocks, based on the latest ground water resource assessment report.</p> <p>(2) Urban Areas: In the Urban sector, as provided in the Act, the stressed areas where ground water levels have depleted to critical/alarming levels shall be considered for the purpose of declaring such areas as Notified Areas. The Ground Water Department shall identify and delineate those urban areas as stressed, where ground water levels have recorded a significant decline of more than 20 cm per year during the last five years.</p> <p>(3) The Ground Water Department shall submit the list of over-exploited and critical blocks and the stressed urban areas to the State Ground Water Management and Regulatory Authority for notifying the said areas, as provided in the Act.</p> <p>19. Issuance of Notification, -</p> <p>(1) The State Ground Water Management and Regulatory Authority shall have necessary consultations on the inputs provided</p>
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	<p>by the Ground Water Department related to Over-exploited and Critical blocks categorized as per the latest Ground Water Resource Assessment and the Stressed Urban areas identified by the Department on the basis of analysis of ground water depletion.</p> <p>(2) The Authority, thereafter, shall advise the State Government to declare by Notification such areas as Notified Areas for the purpose of implementation of different provisions of the Act. On the basis of recommendation of Ground Water Department, the State Ground Water Management and Regulatory Authority shall also advise State Government to discontinue or redesign such Government schemes which are directly dependent on ground water extraction.</p> <p>(3) The State Government shall duly consider the recommendation and advice of the State Authority for declaration of such areas as Notified Areas by Notification, in the Gazette.</p> <p>(4) The notification referred to in sub rule (3) shall be uploaded on the websites of all concerned departments And shall also be published in two widely circulated newspapers in the area.</p>
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CHAPTER – VI
FIXING LIMIT OF ABSTRACTION OF GROUND WATER FOR COMMERCIAL, INDUSTRIAL, INFRASTRUCTURAL OR BULK USERS

<p>Process for fixing of limit for abstraction of Ground Water for Commercial, Industrial, Infrastructural or Bulk users of ground water</p>	<p>20. (1) For fixing ground water abstraction limit for all the existing Commercial, Industrial, Infrastructural or Bulk users of ground water, the Ground Water Department, in consultation with stake holders, shall submit a proposal to the State Ground Water Management and Regulatory Authority within one year from the date of commencement of these rules.</p> <p>(2) On the basis of proposal submitted by Ground Water Department, State Ground Water Management and Regulatory Authority shall fix ground water abstraction limits for all the Commercial, Industrial, Infrastructural or Bulk users of ground water.</p> <p>(3) Ground water abstraction limits fixed under sub rule (2) shall be written in the registration or authorization certificate/ No-objection certificate for wells of existing Commercial, Industrial,</p>
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	<p>Infrastructural or Bulk users of ground water in Notified as well as Non-notified areas and for all the new Commercial, Industrial, Infrastructural or Bulk users of ground water in Non-notified areas, as the case may be, for the purpose of Section 15.</p>
<p>CHAPTER – VII Demarcation and Declaration of Ground Water Quality Sensitive Zones</p>	
<p>Process for Demarcation and Declaration of Ground Water Quality Sensitive Zones.</p>	<p>21. Demarcation of Ground Water Quality Sensitive Zone, -</p> <p>(1) To collect, evaluate and analyze ground water quality data and related information for the purpose of generating an overview of the problem, the Ground Water Department shall hold technical consultations with the expert bodies such as Central Ground Water Board, Uttar Pradesh Jal Nigam, Central and State Pollution Control Boards, Indian Institute of Toxicological Research, National Institute of Hydrology, IITs and also those Institutions, which have conducted area specific ground water quality studies, for providing the existing data, reports and information on ground water quality for both rural and urban segments of Uttar Pradesh.</p> <p>(2) Based on the evaluation, analysis and mapping of such available data, the Ground Water Department shall proceed to generate and develop a comprehensive quality data base for the entire state. Subsequently, the department shall identify those areas which are found affected with poor ground water quality along with risk of pollution hazards on drinking and irrigation water supplies. Such areas shall be demarcated and mapped as Ground Water Quality Sensitive Zones.</p> <p>(3) The department shall prepare a detailed district wise list of such Ground Water Quality Sensitive Zones with their GPS locations.</p> <p>(4) The complete information on ground water quality for the entire state shall be submitted to the State Ground Water Management and Regulatory Authority for onward action, with the objective to ensure protection of ground water quality in such delineated zones through appropriate measures for prevention and control of pollution and finding safe quality areas for potable water supplies.</p> <p>(5) State Ground Water Management and Regulatory Authority shall take immediate action and will issue directions to concerned departments to change or redesign their existing policies or</p>

	<p>schemes to ensure protection of ground water quality in such delineated zones. All concerned departments shall have to change or redesign their existing policies or schemes in such delineated zones.</p> <p>(6)After issuance of direction in sub rule (5), if District Ground Water Management Council finds that any particular scheme of any department is responsible for pollution of ground water in that district, the Council in such cases shall immediately take action in consonance with the provision of the Act and also shall submit a case to State Ground Water Management and Regulatory Authority.</p>
<p>Issuance of Notification for Ground Water Quality Sensitive Zone, -</p>	<p>22 (1) The State Ground Water Management and Regulatory Authority shall, after having necessary technical consultations on the information provided by the Ground Water Department regarding ground water quality of the state, recommend and advice the State Government to declare by Notification such areas as Ground Water Quality Sensitive Zones for the purpose of the Act.</p> <p>(2) The State Government shall duly consider the advice and recommendation of the State Authority for declaration of Ground Water Quality Sensitive Zones in the State and issue a Notification, both in Hindi as well as English language under the sub section (1) of the section 24. The notification shall also contain the directions of the State Government for the notified area.</p> <p>(3) The Notification shall be published in the Gazette and Subsequently as Public Notice in at least three daily regional newspapers through the Information Directorate, U.P.</p> <p>(4) Apart from the publication in the newspapers, the Notification shall also be uploaded on the websites of all concerned departments for wide circulation.</p>
<p>CHAPTER – VIII PROCESS FOR FIXING STANDARDS OF TREATED WASTE WATER AND</p>	

PROCEDURE FOR INSTALLATION OF TREATMENT PLANT	
Process for fixing standards of treated waste water.	<p>23. (1) On the direction of the State Ground Water Management and Regulatory Authority, the Ground Water Department, in consultation with Central Ground Water Board, Central and State Pollution Control Boards, Uttar Pradesh Jal Nigam shall submit a proposal to it for approval of standards for treated waste within such time as may be directed by the said Authority.</p> <p>(2) On the basis of proposal submitted by Ground Water Department, State Ground Water Management and Regulatory Authority shall approve standards for treated waste water.</p> <p>(3) State Ground Water Management and Regulatory Authority shall issue direction to each District Ground Water Management Council for compliance of approved standard while granting No-objection to user of ground water.</p>
Procedure for installation of treatment plant.	<p>24.(1) The State Ground Water Management and Regulatory Authority shall ensure through District Ground Water Management Councils that all Commercial, Industrial, Infrastructural or Bulk users of ground water that pollute ground water or surface water, will install treatment plants within a period of two years from the date of commencement of these rules.</p> <p>(2) Each District Ground Water Management Council shall conduct physical verification of all Industries in the district thereof, within a period of one year from the date of commencement of these rules.</p> <p>(3) On the basis of report of physical verification, the District Ground Water Management Council shall prepare a list of those industries, which have not constructed appropriate treatment plant.</p> <p>(4) List of each district as prepared under sub rule (3) shall be submitted to the State Ground Water Management and Regulatory Authority.</p> <p>(5) The State Ground Water Management and Regulatory Authority shall direct the industries referred to in sub rule (4) that the industries which have not installed appropriate treatment plants shall install the said plant within a period of six months from the date issuance of the direction.</p> <p>(6) After end of six-month period of direction under sub rule (5),</p>

	<p>each District Ground Water Management Council shall again conduct physical verification of all Industries in concerning districts in two months period. On the basis of report of physical verification, District Ground Water Management Council shall again prepare a list of those industries, which have not complied to the direction issued by State Ground Water Management and Regulatory Authority under sub rule (5).</p> <p>(7) List of each district as prepared under sub rule (6) shall again be submitted to State Ground Water Management and Regulatory Authority.</p> <p>(8) State Ground Water Management and Regulatory Authority shall take action against such user of ground water, who still fails to set up treatment plant within the said period, by:</p> <ul style="list-style-type: none"> (i) issue order for construction of necessary treatment plant at such user's cost by the agency identified by the State Ground Water Management and Regulatory Authority; (ii) direct District Ground Water Management Council of concerning district to issue order for start of prosecution under the provisions of sub-section (2) of section 39 of the Act.
<p>Procedure for restrictions for discharging untreated effluent into ground water or surface water.</p>	<p>25. (1) State Ground Water Management and Regulatory Authority shall monitor through Appropriate Authorities that,-</p> <ul style="list-style-type: none"> (a)no Government department/ undertaking/ Corporation, etc. discharge untreated effluent into ground water or surface water. (b)no untreated nala or sewer. etc are directly discharged into rivers/ ponds/ lakes or any groundwater or surface water. <p>(2) Each District Ground Water Management Council shall conduct physical verification for process of effluent discharge adopted by such Government bodies as provided under sub rule (1), within a period of one year from the date of commencement of these rules.</p> <p>(3) On the basis of report of physical verification, District Ground Water Management Council shall prepare a list of the Government bodies referred to in sub rule (1), which have not adopted appropriate process for treating effluent and are directly</p>

	<p>discharging untreated effluent into ground water or surface water.</p> <p>(4) List of each district as prepared under sub rule (3) shall be submitted to State Ground Water Management and Regulatory Authority.</p> <p>(5) The State Ground Water Management and Regulatory Authority shall issue such instructions to Government bodies referred to in sub rule (4), so as to ensure:</p> <p>(a) the construction of appropriate treatment plants within one year from the date of issuance of the said instruction, or</p> <p>(b) to make functional the existing treatment plants within six months from the date of issuance of the said instruction.</p> <p>(6) At the end of period specified under sub rule (5), each District Ground Water Management Council shall again conduct physical verification of those Government departments/ undertakings/ Corporations/ bodies, etc. which have not yet adopted appropriate process for treating effluent and are still directly discharging untreated effluent into ground water or surface water, within two months.</p> <p>(7) List of those Government bodies, who have not complied to the advisory issued by State Ground Water Management and Regulatory Authority under sub rule (6) shall be submitted to State Ground Water Management and Regulatory Authority for action.</p>
<p>CHAPTER – IX</p> <p>RAIN WATER HARVESTING</p>	
<p>Process of imposing provisions for rain water harvesting.</p>	<p>26. (1) Appropriate Authorities shall ensure that Rain Water Harvesting Structures have been properly constructed by all users having plot area of 300 square meters or more. Installation of rain water harvesting structures shall be made compulsory for different users in phases, described hereunder.</p> <p>Provided that-;</p> <p>Installation of Rain Water Harvesting Structures shall be compulsory for every such user, who have submersible pump or any similar ground water extracting device for extraction of ground water in his or her premises.</p> <p>(2) In first phase, every Government Department/ Semi-</p>

Government Department/ Authorities/ Aided Institutions/ Public Sector Undertaking (either fully or partially funded by Government), Private Institutions or Organizations, having plot area of 300 square meters or more, or who are extracting ground water through submersible pumps or similar devices, shall also ensure that Rain Water Harvesting Structures have been properly constructed in their premises within a period of two years from the date of commencement of the Act.

(3) In second phase (after one year of first phase), every user other than those mentioned in sub rule (2), having plot area of 300 square meters or more, or who are extracting ground water through submersible pumps or similar devices, shall also ensure that Rain Water Harvesting Structures have been properly constructed in their premises, within one year of end of first phase.

(4) After installation of Rain Water Harvesting Structures, every user shall inform online on web portal www.upgwdonline.in.

(5) If such user under sub rule (2) and sub rule (3), fails to do so, he or she or concerning body shall be punished in such manner and with such punishment as may be determined by the State Ground Water Management and Regulatory Authority.

(6) Besides punishment referred to in sub rule (5), submersible pump or any other ground water extracting device shall immediately be disconnected, sealed and seized by the Municipal Water Management Committee.

(7) **Area-specific design of Rain Water Harvesting Structures and quantum of recharge shall be decided by State Ground Water Management and Regulatory Authority.** Such designs shall also be made available online.

(8) Ground Water Department shall also circulate list of competent technical persons, who shall provide necessary technical assistance for installation of appropriate Rain Water Harvesting Structures.

(9) Appropriate Authorities shall organise training programs for demonstrating rain water harvesting techniques. Appropriate

	<p>Authorities shall also invite different non-government organisations to participate in such training programs.</p> <p>(10) Appropriate Authorities shall also conduct awareness campaign to sensitize different users for rain water harvesting.</p> <p>(11) State Ground Water Management and Regulatory Authority shall also ensure that all concerning Institutions like 'All India Council of Technical Institution', 'Medical Council of India', University Grants Commission, or similar bodies shall include installation of appropriate rain water harvesting structure into their building norms while issuing No Objection Certificate.</p> <p>(12) District Ground Water Management Council shall also issue direction to concerning implementing department to rejuvenate the defunct wells for water harvesting work.</p> <p>(13) Appropriate Authorities shall also issue direction to concerning implementing department to take appropriate actions for water harvesting, viz., reuse the surplus drawl water of hand pumps, etc.in urban and rural areas.</p>
CHAPTER – X COMPOUNDING OF OFFENCES	
Process of Compounding of offence.	27. The application for compounding of an offence shall be made in the form appended as appendix (B) to these rules.
CHAPTER – XI GRIEVANCE REDRESSAL	
Process of Grievance Redressal	28. (1) Any aggrieved person may submit his or her grievance with sufficient justification online at web portal www.upgwdonline.in on issues referred to in sub-section (2) of section 43 of the Act. (2) The District Ground Water Grievance Redressal Officer may if require issue notice to the alleged user to submit his or her explanation within a period of thirty days from the receipt of grievance application. (3) The alleged person shall submit his or her explanation to District Ground Water Grievance Redressal Officer, within a period of thirty days of receiving notice.

	<p>(4) District Groundwater Grievance Redressal Officer shall decide the grievance and communicate his or her decision to the aggrieved person within thirty days of receiving of explanation of alleged user.</p> <p>(5) The aggrieved person may prefer an appeal against the decision of the District Ground Water Grievance Redressal Officer to the State Ground Water Management and Regulation Authority within thirty days from the date of receipt of the decision of the District Ground Water Grievance Redressal Officer.</p>
<p>CHAPTER – XII MISCELLANEOUS</p>	
<p>Other provisions.</p>	<p>29. (1) District Ground Water Management Council shall identity such existing Government schemes which either encourage excessive ground water drawl or have adverse impact on water quality of that area.</p> <p>(2) District Ground Water Management Council shall submit proposal for revisiting such schemes to State Ground Water Management and Regulatory Authority.</p> <p>(3) State Ground Water Management and Regulatory Authority shall take immediate action and will issue directions to concerned departments to change or redesign their existing policies or schemes. All concerned departments shall have to change or redesign their existing policies or schemes in such delineated zones.</p> <p>30. Anything, which has not been provided in these rules shall be put before State Ground Water Management and Regulatory Authority. Decisions, in such cases shall be taken in consonance with the provisions of Act, and communicated accordingly.</p>

(Anurag Srivastava)
Principal Secretary

Appendix (A)
[See rule 4]
(Qualification of non-official members of Appropriate Authorities)

S. No.	Members referred to in Rule 3	Qualification
1.	Members of Gram Panchayat Ground Water Sub Committee, referred to in clause (e) of sub-section (2) of section 3.	Block Development officer of respective block shall nominate one representative from Minor irrigation department and one representative from Agriculture Department.
2.	Members of Block Panchayat Ground Water Management Committee referred to in clause (e) of sub-section (2) of section 4.	District Magistrate of respective district shall nominate one representative from Minor irrigation department and one representative from Agriculture Department.
3.	I. Two members of Municipal Water Management Committee referred to in sub clause (c) of sub-section (2) of section-5.	District Magistrate shall nominate two members having field knowledge of water resources in the state of Uttar Pradesh.

	<p>II. Two members of Municipal Water Management Committee referred to in sub clause (d) of sub-section (2) of section-5.</p>	<p>District Magistrate shall nominate two members of Resident Welfare Associations/ Social Groups.</p>
	<p>III. Three members of Municipal Water Management Committee referred to in sub clause (e) of sub-section (2) of section-5.</p>	<p>District Magistrate of respective district shall nominate one representative from Ground Water Department, one representative from Minor Irrigation department and one representative from Agriculture Department.</p>
4.	<p>I. One subject expert as member of District Ground water Management Council mentioned in clause (c) of sub-section (2) of section-6.</p>	<p>District Magistrate shall nominate one subject expert having Masters degree in Earth Sciences or Graduate in Civil/ Mechanical Engineering as well as minimum ten years of experience in ground water management in the state of Uttar Pradesh.</p>
	<p>II. One member referred to in clause (d) of sub section (2) of section-6.</p>	<p>District Magistrate shall nominate one eminent person from Public/Non-Government Organization/ Social Sector.</p>
5.	<p>I. Three subject experts as members of State Ground Water Management and Regulatory Authority referred to in serial number 16 of sub-section (2) of section-7.</p>	<p>State Government shall nominate three subject experts as,-</p> <ol style="list-style-type: none"> I. One Environmental Expert, having Masters degree in Earth Sciences/ Environmental science as well as minimum fifteen years of experience in ground water management or pollution control; II. One Ground Water Chemist, having Masters degree in Chemistry as well as minimum

		<p>fifteen years of experience in the field of testing, analysis and interpretation of ground water quality;</p> <p>III. One Ground Water Expert, having Masters Degree in Earth sciences or Graduate Degree in Civil/ Mechanical Engineering as well as minimum fifteen years of experience in the field of ground water exploration and management related to different hydrogeological conditions of Uttar Pradesh.</p>
	<p>II. One eminent person from Public/Non-Government Organization/Social Sector referred to in serial number 17 of sub section (2) of section-7.</p>	<p>State Government shall nominate one eminent person from Public/Non-Government Organization/Social Sector.</p>

Appendix (B)

[See rule 27]

(Format of Application for Compounding of an Offence)

S.No.	Particulars	Remarks
1	Name of the applicant	
2	Offences committed u/s *	
3	Status of case (i.e. whether contemplated/pending in Court/convicted/acquitted)	
4	Particulars of offences along-with justification for compounding (separate sheet)	
5	Whether the applicant has paid the amount of penalty and any other sum due relating to the offence?	
6	Whether the applicant undertakes to pay the compounding charges as shall be intimated by the compounding officer?	
7	Whether similar offences in the case of the applicant have been compounded earlier. If yes, how many times?	
8	Whether the application is for compounding of first offence referred to in Section 41?	
9	Whether the applicant was convicted by a court of law for the offence sought to be compounded	

DECLARATION BY THE APPLICANT

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 thereafter, my application is liable to be rejected /cancelled.

I agree

Note:

1. Separate application form should be filled for every offence.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction/alteration 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.
6. Please attach the following documents along with the application:
 - (a) Document showing proof of ownership of land;
 - (b) Photocopy of Aadhaar card / voter ID/ration card /any other proof of identification
 - (c) Notice issued by District Ground Water Management Council against offence committed by the applicant.
7. The compounding Officer reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

Place
Date

Signature.....

Current
address.....
.....

* Offence for which compounding is sought

Form 1 (A)

[See rule 6(1)]

(Commercial or Industrial or Infrastructural or Bulk user)

Issued to: Shri

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BOOK NO

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 Application Form SI.No

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FORM OF APPLICATION FOR REGISTRATION OF EXISTING WELL

(UIS10(1) or 11(1) of the Uttar Pradesh Ground Water Management and Regulation Act, 2019.)

1. Particulars about the applicant:

(a) Name of the owner applicant (INBLOCKLETTERS): (Please attach ID proof)

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(b) Date of Birth:

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(c) Son/Daughter / Wife / Husband of

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(d) Sex (Please tick): M/F;

(e) Nationality:

(f) Address of the applicant:

2. Location particulars of the existing/ proposed well:

(a) District;

(b) Block:

(c) Plot No/ Khasra No. (Please attach Aadhaar Card/ Electricity Bill/ Any other document as address proof for ownership of land):

(c) Municipality/Corporation, Ward No./,Holding No.

3. Particulars of the existing/ proposed well:

(a) Date of construction /sinking of the well:

(b) Type of the well viz. Dug Well/Tube Well/Boring: Others (Please specify)

(c) Approx. depth of the well (m) :

(d) In case of Tube Well :

(i) Approx. length (m) & diameter (mm) of the housing pipe (if any)

(ii) Approx. length (m) & diameter (mm) of the strainer

(iii) Material of the housing pipe & blank pipe :(PVC/ Iron/ Galvanized Iron)

(iv) Material of the strainer : (PVC/ Iron/ Galvanized Iron)

(e) In case of Dug Well:

(i) Diameter of the Dug Well (m):

(ii) Type of structure of the Dug Well (Please tick): Kuchcha/Pucca

(f) Whether there has been any adverse report regarding water quality:
Of the well.

Y	N
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If 'Yes', give particulars.

4. Particulars of existing/ proposed pumping device:

(a) Type of pump to be used (Please tick): (Centrifugal/Submersible/
Turbine/Ejecto pump,etc.)

(b) Length of column pipe (In case of submersible/turbine pump):

(c) Pump Capacity (m³ /hr.);

(d)H.P.:

(e) Operational device (Please tick):Electric Motor/Diesel Engine.

(f) Date of energization(in case of electricity driven pump):

5.Particulars of usefulness of well:

(a) Purpose of the proposed well

(Industrial / Commercial / Infrastructural / Bulk use / Others (Please tick)

(b) Annual running hours

(c) Daily running hours:

(d) Whether the area receives supply through piped water supply: YES / NO
(Please tick one)

6. (a)Please submit mode of treatment of waste water/ effluent (for industries):

If, (a) applies, please mention whether obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water:

(b) YES / NO (Please tick)
If YES, attach copy of same.

Note: If applicant has not obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water, application shall be liable for rejection.

7. Whether rain water harvesting structure has been constructed within the premises

YES / NO (Please tick)

8. Details of payment of application fee:

(a) Amount of Application Fee paid –

(i) Rs:

(ii) Voucher No:

(iii) date:

(b) Name of Treasury I Sub-Treasury I P.S.U. Bank where Application Fee has been paid-

(c) Name of Bank Branch (if payment has been made in a Bank)-

9. Any other information which the applicant would like to furnish :

DECLARATION BY THE APPLICANT

I do hereby declare that the particulars furnished hereinabove 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 thereafter, my application / registration is liable to be rejected/cancelled.

I agree

Note:

1. Separate application forms should be used for registration of each individual well.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction/alterations 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 furnished is found to be incorrect at any stage even after issue of the registration, the registration 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:
 - (a) Document showing proof of ownership of land;
 - (b) Photocopy of Aadhaar card / voter ID / ration card / any other proof of identification
 - (c) Map showing location of the existing well, the command area and the existing wells which have been referred to in item no.2(a),(b) and (c).
7. The concerned Authority reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

(c) PlotNo/ Khasra No. (PleaseattachAadhaar Card/ Electricity Bill/ Any other document as address proof for ownership of land):

(c) Municipality/Corporation, WardNo./,HoldingNo.

3. Particulars ofthe existingwell:

(a) Dateofconstruction /sinking ofthewell:

(b) Type of the well viz. Dug Well/Tube Well/Boring: Others (Please specify)

(c) Approx. depth of the well (m) :

(d) In case of Tube Well:

(i) Approx. length (m) & diameter (mm) of the housing pipe (if any)

(ii) Approx. length (m) & diameter (mm) of the strainer

(iii) Material of the housing pipe & blank pipe: (PVC/ Iron/ Galvanized Iron)

(iv) Material of the strainer: (PVC/ Iron/ Galvanized Iron)

(e) In case ofDug Well:

(i) Diameter oftheDug Well (m):

(ii) Type ofstructure ofthe DugWell(Please tick):Kuchcha/Pucca

(f) Whether therehasbeenanyadverse reportregardingwaterquality:
ofthewell.

Y	N
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If'Yes',giveparticulars.

4. Particulars ofexistingpumpingdevice:

(a) Typeofpumptobeused(Pleasetick):(Centrifugal/Submersible/
Turbine/Ejectopump,etc.)

(b) Lengthofcolumnpipe(incaseofsubmersible/turbinepump):

(c) PumpCapacity(m³ /hr.);

(d)H.P.:

(e) Operationaldevice(Pleasetick):ElectricMotor/DieselEngine.

(f) Dateofenergization(incaseofelectricitydrivenpump):

5.Particularsof usefulnessofwell:

(a) Purpose of the proposed well

(Industrial / Commercial / Infrastructural / Bulk use / Others (Please tick)

(b) Annual running hours

(c) Daily running hours

(d) Whether the area receives supply through piped water supply: YES / NO

(Please tick one)

6. Please submit details of N.O.C. issued by Central Ground Water Authority or by Ground Water Department:

N.O.C. issued by (Please tick one)

Central Ground Water Authority

by Ground Water Department

Date of issue of N.O.C.

Date of expiry of N.O.C.

7. Whether rain water harvesting structure has been constructed within the premises

YES / NO (Please tick)

8.(a) Please submit mode of treatment of waste water/ effluent (for industries):

If, (a) applies, please mention whether obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water:

(b) YES / NO (Please tick)

If YES, attach copy of same.

Note: If applicant has not obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water, application shall be liable for rejection.

9. **Details of payment of application fee:**

(a) Amount of Application Fee paid –

(i) Rs:

(ii) Voucher No:

(iii) date:

(b) Name of Treasury | Sub-Treasury | P.S.U. Bank where Application Fee has been paid-

(c) Name of Bank Branch (if payment has been made in a Bank)-

9. **Any other information which the applicant would like to furnish :**

DECLARATION BY THE APPLICANT

I do hereby declare that the particulars furnished hereinabove 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 thereafter, my application / registration is liable to be rejected/cancelled.

I agree

Note:

1. Separate application forms should be used for registration of each individual well.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction/alterations 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 furnished is found to be incorrect at any stage even after issue of the registration, the registration 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:
 - (a) Document showing proof of ownership of land;
 - (b) Photocopy of Aadhaar card / voter ID / ration card / any other proof of identification
 - (c) Map showing location of the existing well, the command area and the existing wells which have been referred to in item no.2(a),(b) and (c).
7. The concerned Authority reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

- (a) Date of construction / sinking of the well:
- (b) Type of the well viz. Dug Well/Tube Well/Boring: Others (Please specify)
- (c) Approx. depth of the well (m) :
- (d) In case of Tube Well:
 - (i) Approx. length (m) & diameter (mm) of the housing pipe (if any)
 - (ii) Approx. length (m) & diameter (mm) of the strainer
 - (iii) Material of the housing pipe & blank pipe: (PVC/ Iron/ Galvanized Iron)
 - (iv) Material of the strainer: (PVC/ Iron/ Galvanized Iron)
- (e) In case of Dug Well:
 - (i) Diameter of the Dug Well (m):
 - (ii) Type of structure of the Dug Well (Please tick): Kuchcha/Pucca
- (f) Whether there has been any adverse report regarding water quality of the well.

Y	N
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If 'Yes', give particulars.

4. Particulars of existing pumping device:

- (a) Type of pump to be used (Please tick): (Centrifugal/Submersible/Turbine/Ejector pump, etc.)
- (b) Length of column pipe (in case of submersible/turbine pump):
- (c) Pump Capacity (m³ /hr.):
- (d) H.P.:
- (e) Operational device (Please tick): Electric Motor/Diesel Engine.
- (f) Date of energization (in case of electricity driven pump):

5. Particulars of usefulness of well:

- (a) Purpose of the existing well: Irrigation/Domestic/Others (Please specify)
- (b) Cultural command area in ha (for irrigation well):
- (c) Owner's share of land within the command area indicate in 5. (b) above:
- (d) Out of the area indicated in 5(b) above, area irrigated by the well in different crop seasons
 - (i) Kharif- ha;
 - (ii) Rabi- ha;
 - (iii) Zayad- ha;
- (e) Total annual running hours (in case of irrigation well):
- (f) Daily running hours in case of domestic use :

6. Is plot size of residential premises is more than 300 square meters? (for domestic user only)

Y	N
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7. Whether rain water harvesting structure has been constructed within the premises (for domestic user only)

Y	N
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8. Any other information which the applicant would like to furnish :

DECLARATION BY THE APPLICANT

I do hereby declare that the particulars furnished hereinabove 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 thereafter, my application / registration is liable to be rejected/cancelled.

I agree

Note:

1. Separate application forms should be used for registration of each individual well.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction/alterations 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 furnished is found to be incorrect at any stage even after issue of the registration, the registration 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:
 - (a) Document showing proof of ownership of land;
 - (b) Photocopy of Aadhaar card / voter ID/ration card /any other proof of identification
7. The concerned Authority reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

Form 1 (D)
[See rule 6(4)]
(Future User of ground Water for Domestic or Agricultural Use)

Issued to: Shri I

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BOOK NO

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 ApplicationFormSI.No

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FORM OF APPLICATION FOR REGISTRATION OF WELL
(UIS 10(1) or 11(1) of the Uttar Pradesh Ground Water Management and Regulation Act, 2019.)

1. Particulars about the applicant:

(j) Name of the owner applicant (IN BLOCK LETTERS): (Please attach ID proof)

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(k) Date of Birth:

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(l) Son/Daughter / Wife / Husband of

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(d) Sex (Please tick): M/F;

(e) Nationality:

(f) Address of the applicant:

2. Location particulars of the proposed well:

(a) District;

(b) Block:

(c) Plot No/ Khasra No. (Please attach Aadhaar Card/ Electricity Bill/ Any other document as address proof for ownership of land):

(c) Municipality/Corporation, Ward No./, Holding No.

3. Particulars of the proposed well:

- (a) Proposed date of construction / sinking of the well:
- (b) Type of the well viz. Dug Well/Tube Well/Boring: Others (Please specify)
- (c) Approx. depth of the well (m) :
- (d) In case of Tube Well:
 - (i) Approx. length (m) & diameter (mm) of the housing pipe (if any)
 - (ii) Approx. length (m) & diameter (mm) of the strainer
 - (iii) Material of the housing pipe & blank pipe: (PVC/ Iron/ Galvanized Iron)
 - (iv) Material of the strainer: (PVC/ Iron/ Galvanized Iron)
- (e) In case of Dug Well:
 - (i) Diameter of the Dug Well (m):
 - (ii) Type of structure of the Dug Well (Please tick): Kuchcha/Pucca
- (f) Whether there has been any adverse report regarding water quality of the well.

Y	N
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If 'Yes', give particulars.

4. Particulars of proposed pumping device:

- (a) Type of pump to be used (Please tick): (Centrifugal/Submersible/Turbine/Ejector pump, etc.)
- (b) Length of column pipe (in case of submersible/turbine pump):
- (c) Pump Capacity (m³ /hr.):
- (d) H.P.:
- (e) Operational device (Please tick): Electric Motor/Diesel Engine.
- (f) Date of energization (in case of electricity driven pump):

5. Particulars of usefulness of proposed well:

- (a) Purpose of the existing well: Irrigation/Domestic/Others (Please specify)
- (b) Cultural command area in ha (for irrigation well):
- (c) Owner's share of land within the command area indicate in 5. (b) above:
- (d) Out of the area indicated in 5(b) above, area irrigated by the well in different crop seasons
 - (i) Kharif- ha;
 - (ii) Rabi- ha;
 - (iii) Zayad- ha;
- (e) Total annual running hours (in case of irrigation well):
- (f) Daily running hours in case of domestic use:

6. Is plot size of residential premises is more than 300 square meters? (for domestic user only)

Y	N
---	---

7. Whether rain water harvesting structure has been constructed within the premises (for domestic user only)

Y	N
---	---

8. Any other information which the applicant would like to furnish :

DECLARATION BY THE APPLICANT

I do hereby declare that the particulars furnished hereinabove 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 thereafter, my application / registration is liable to be rejected / cancelled.

I agree

Note:

1. Separate application forms should be used for registration of each individual well.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction / alterations 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 furnished is found to be incorrect at any stage even after issue of the registration, the registration 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:
 - (a) Document showing proof of ownership of land;
 - (b) Photocopy of Aadhaar card / voter ID / ration card / any other proof of identification
7. The concerned Authority reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

Form 2 (A)

[See rule 7(1)]

(modification or alteration in registered well of Commercial or Industrial or Infrastructural or Bulk user in notified area)

Issued to: Shri I

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BOOK NO

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**FORM OF APPLICATION FOR
MODIFICATION OR ALTERATION IN REGISTERED WELL**

(UIS10(1) or 11(1) of the Uttar Pradesh Ground Water Management and Regulation Act, 2019.)

1. Particulars about the applicant:

(m) Name of the owner applicant (IN BLOCK LETTERS): (Please attach ID proof)

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(n) Date of Birth:

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(o) Son/Daughter / Wife / Husband of

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(d) Sex (Please tick): M/F;

(e) Nationality:

(f) Address of the applicant:

2. Details of Registration of existing well

(a) Registration number:

(b) Date of Registration:

3. Location particulars of the existing registered well:

- (a) District;
- (b) Block;
- (c) PlotNo/ Khasra No. (PleaseattachAadhaarCard/ Electricity Bill/ Any other document as address proof for ownership of land);
- (c) Municipality/Corporation, WardNo./,HoldingNo.

4. Particulars ofthe existingregisteredwell:

- (a) Dateofconstruction /sinking ofthewell:
- (b) Type of the well viz. Dug Well/Tube Well/Boring: Others (Please specify)
- (c) Approx. depth of the well (m) :
- (d) In case of Tube Well:
 - (i) Approx. length (m) & diameter (mm) of the housing pipe (if any)
 - (ii) Approx. length (m) & diameter (mm) of the strainer
 - (iii) Material of the housing pipe & blank pipe: (PVC/ Iron/ Galvanized Iron)
 - (iv) Material of the strainer: (PVC/ Iron/ Galvanized Iron)
- (e) In case ofDug Well:
 - (i) Diameter oftheDug Well (m):
 - (ii) Type ofstructure ofthe DugWell(Please tick):Kuchcha/Pucca
- (f) Whether therehasbeenanyadverse reportregardingwaterquality:

Y	N
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 ofthewell.
 If'Yes',giveparticulars.

5. Particulars ofexistingpumpingdevice:

- (a) Typeofpumptobeused(Pleasetick):(Centrifugal/Submersible/
Turbine/Ejectopump,etc.)
- (b) Lengthofcolumnpipe(incaseofsubmersible/turbinepump):
- (c) PumpCapacity(m³ /hr.);
- (d)H.P.:
- (e) Operationaldevice(Pleasetick):ElectricMotor/DieselEngine.
- (f) Dateofenergization(incaseofelectricitydrivenpump):

6.Particularsofusefulnessofwell:

- (a) Purpose of the proposed well
(Industrial / Commercial / Infrastructural / Bulk use / Others (Please tick)
- (b) Annual running hours
- (c) Daily running hours
- (d) Whether the area receives supply through piped water supply: YES / NO
(Please tick one)

7. Details of modification or alteration in registered well:

8. Reason ofmodification or alteration in registered well:

9.Whether rain water harvesting structure has been constructed within the premises

YES / NO (Please tick)

10.(a) Please submit mode of treatment of waste water/ effluent (for industries):

If, (a) applies, please mention whether obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water:

(b) YES / NO (Please tick)

If YES, attach copy of same.

Note: If applicant has not obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water, application shall be liable for rejection.

11. Details of payment of application fee:

(a) Amount of Application Fee paid –

(i) Rs:

(ii) Voucher No:

(iii) date:

(b) Name of Treasury I Sub-Treasury I P.S.U. Bank where Application Fee has been paid-

(c) Name of Bank Branch (if payment has been made in a Bank)-

12. Any other information which the applicant would like to furnish :

DECLARATION BY THE APPLICANT

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 thereafter, my application / registration is liable to be rejected/cancelled.

I agree

Note:

1. Separate application forms should be used for registration of each individual well.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction/alterations 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 furnished is found to be incorrect at any stage even after issue of the registration, the registration 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:
 - (a) Document showing proof of ownership of land;
 - (b) Photocopy of Aadhaar card / voter ID / ration card / any other proof of identification
 - (c) Map showing location of the existing well, the command area and the existing wells which have been referred to in item no.2(a),(b) and (c).
7. The concerned Authority reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

- (a) District;
- (b) Block;
- (c) PlotNo/ Khasra No. (PleaseattachAadhaarCard/ Electricity Bill/ Any other document as address proof for ownership of land):
- (c) Municipality/Corporation,WardNo. /,HoldingNo.

4. Particulars of the existing registered well:

- (a) Dateofconstruction /sinking ofthewell:
- (b) Type of the well viz. Dug Well/Tube Well/Boring: Others (Please specify)
- (c) Approx. depth of the well (m) :
- (d) In case of Tube Well :
 - (i) Approx. length (m) & diameter (mm) of the housing pipe (if any)
 - (ii) Approx. length (m) & diameter (mm) of the strainer
 - (iii) Material of the housing pipe & blank pipe : (PVC/ Iron/ Galvanized Iron)
 - (iv) Material of the strainer : (PVC/ Iron/ Galvanized Iron)
- (e) In case ofDug Well:
 - (i) Diameter oftheDug Well (m):
 - (ii) Type ofstructure ofthe DugWell(Please tick):Kuchcha/Pucca
- (f) Whether therehasbeenanyadverse reportregardingwaterquality:

Y	N
---	---

 ofthewell.
If'Yes',giveparticulars.

5. Particulars of existing pumping device:

- (a) Typeofpumptobeused(Pleasetick):(Centrifugal/Submersible/
Turbine/Ejectopump,etc.)
- (b) Lengthofcolumnpipe(incaseofsubmersible/turbinepump):
- (c) PumpCapacity(m³ /hr.);
- (d)H.P.:
- (e) Operationaldevice(Pleasetick):ElectricMotor/DieselEngine.
- (f) Dateofenergization(incaseofelectricitydrivenpump):

6.Particularsof usefulnessofwell:

- (a) Purpose of the proposed well
(Industrial / Commercial / Infrastructural / Bulk use / Others (Please tick))
- (b) Annual running hours
- (c) Daily running hours
- (d) Whether the area receives supply through piped water supply: YES / NO
(Please tick one)

7. Details of modification or alteration in registered well:

8. Reason of modification or alteration in registered well:

9. Whether rain water harvesting structure has been constructed within the premises
YES / NO (Please tick)

10.(a) Please submit mode of treatment of waste water/ effluent (for industries):

If, (a) applies, please mention whether obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water:

(b) YES / NO (Please tick)

If YES, attach copy of same.

Note: If applicant has not obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water, application shall be liable for rejection.

11. **Details of payment of application fee:**

(a) Amount of Application Fee paid –

(i) Rs:

(ii) Voucher No:

(iii) date:

(b) Name of Treasury I Sub-Treasury I P.S.U. Bank where Application Fee has been paid-

(c) Name of Bank Branch (if payment has been made in a Bank)-

12. **Any other information which the applicant would like to furnish :**

DECLARATION BY THE APPLICANT

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 thereafter, my application / registration is liable to be rejected/cancelled.

I agree

Note:

1. Separate application forms should be used for registration of each individual well.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction/alterations 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 furnished is found to be incorrect at any stage even after issue of the registration, the registration 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 :
 - (a) Document showing proof of ownership of land;
 - (b) Photocopy of Aadhaar card / voter ID / ration card / any other proof of identification
 - (c) Map showing location of the existing well, the command area and the existing wells which have been referred to in item no.2(a),(b) and (c).
7. The concerned Authority reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

Form 3 (A)
(Commercial or Industrial or Infrastructural or bulk user)

[See Rule 8(1)]

(EMBLEMORHOLOGRAMOF THE
DISTRICT GROUND WATER MANAGEMENT COUNCIL)
CERTIFICATE OF REGISTRATION OF EXISTING/NEW WELL

{UIS10(1) of the Uttar Pradesh Ground Water Management and Regulation Act, 2019}
REGISTRATION NO...

1. (a) Name of the owner applicant : Shri/Smt.
(b) Son/Daughter of:
(c) Address of the applicant:
(e) Application Form Serial No. and date of submission:
(f) Specimen signature:
2. Location particulars:
(a) District:
.. .. (b) Block:
(c) . Plot No.:
- (c) Municipality / Corporation, Ward No. /:
3. Particular of the existing well and pumping device:
(a) Date of construction / sinking of the well
(b) Type of the well:
(c) Depth of the well (m):
(d) Purpose of the well:
(e) Assembly size (for tube well) :
(f) Strainer position (for tube well)
(g) Diameter (for dug well):
(h) Type of pump used
(i) H.P. of the pump:
(j) ... Operational device
(k) Rate of withdrawal (m³/ hr.):
(l) Date of energization (in case of electric pump):

This certificate of registration is issued _____ on the basis _____ of the information
furnished by the applicants subject to the conditions stated over leaf.

Place:

Date:

Yours faithfully,
Signature of the issuing authority

CONDITIONS

- (1) For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix water meters, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters.
- (2) The District Ground Water Management Council reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands.
- (3) In case of any change of ownership of the existing well, fresh registration has to be obtained.
- (4) No change of location, design, rate of withdrawal and pumping device in respect of the existing well as indicated at Sl. (2) and (3) of this certificate shall be made without prior permission of the District Ground Water Management Council. Any deviation in this regard shall lead to cancellation of this registration.
- (5) In case, any of the particulars / information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage, this registration is liable for cancellation.
- (6) Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis.
- (7) **Guidelines for Installation of Piezometers and their Monitoring**

Piezometer is a borewell / tubewell used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing whenever needed. General guidelines for installation of piezometers are as follows:

- The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".
- The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometers are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.
- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter upto two decimal.

- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
 - The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
 - All the details regarding coordinates, reduced level (with respect to mean level), depth, zone tapped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
 - The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
 - A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
 - Any other site specific requirement regarding safety and access for measurement may be taken care off.
- (8) Anyother condition(s)thatmaybeimposedbytheDistrict Ground Water Management Council.

OFFICE SEAL

Form 3 (B)
**(Commercial or Industrial or Infrastructural or Bulk user having N.O.C. issued by
Central Ground Water Authority or by Ground Water Department)**

[See Rule 8(2)]

(EMBLEMORHOLOGRAMOF THE
DISTRICT GROUND WATER MANAGEMENT COUNCIL)
CERTIFICATE OF REGISTRATION OF EXISTING/NEW WELL

{UIS10(1)of theUttar Pradesh Ground Water Management and Regulation Act, 2019}
REGISTRATION NO...

1. (a) Nameoftheownerapplicant : Shri/Smt.
(b) Son/Daughterof:
(c) Addressoftheapplicant:
(e) Application FormSerialNo. anddateofsubmission:
(f) Specimensignature:
2. Locationparticulars:
(a) District:
(b) Block:
.. .. (c) . PlotNo.:
- (c) Municipality /Corporation, WardNo./:
- 3.Particularoftheexistingwellandpumpingdevice:
(a) Dateofconstruction/sinkingofthewell
(b) Type ofthewell:
(c)Depthofthewell(m):
(d) Purposeofthewell:
(e) Assembly size (for tube well) :
(f) Strainerposition(for tubewell)
(g) Diameter(fordugwell):
(h) Typeofpumpused
(i) H.P.ofthepump:
(j) ... Operationaldevice
(k) Rateofwithdrawal (m³/ hr.):
(l) Dateofenergization(incaseofelectricpump):

Thiscertificateofregistrationisissued onthebasis oftheinformation
furnishedbytheapplicantsubjecttotheconditionsstatedoverleaf.

Place:

Date:

Yoursfaithfully,
Signatureoftheissuingauthority
andDesignation

CONDITIONS

- (1) For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix water meters, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of groundwater from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters.
- (2) The District Ground Water Management Council reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands.
- (3) In case of any change of ownership of the existing well, fresh registration has to be obtained.
- (4) No change of location, design, rate of withdrawal and pumping device in respect of the existing well as indicated at Sl.(2) and (3) of this certificate shall be made without prior permission of the District Ground Water Management Council. Any deviation in this regard shall lead to cancellation of this registration.
- (5) In case, any of the particulars / information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage, this registration is liable for cancellation.
- (6) Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis.
- (7) **Guidelines for Installation of Piezometers and their Monitoring**

Piezometer is a borewell / tubewell used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing whenever needed. General guidelines for installation of piezometers are as follows:

- The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".
- The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometers are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.
- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter upto two decimal.
- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.

- The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
 - All the details regarding coordinates, reduced level (with respect to mean level), depth, zone tapped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
 - The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
 - A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
 - Any other site specific requirement regarding safety and access for measurement may be taken care off.
- (8) Any other condition(s) that may be imposed by the District Ground Water Management Council.

OFFICE SEAL

Form 3 (C)
(Domestic and Agricultural user)

[See Rule 8(3), Rule 8(4)]

(EMBLEMORHOLOGRAMOF THE
(MUNICIPAL WATER MANAGEMENT COMMITTEE / BLOCK PANCHAYAT GROUND
WATER MANAGEMENT COMMITTEE)

CERTIFICATE OF REGISTRATION OF EXISTING/NEW WELL

{UIS10(2) / 11(2) of the Uttar Pradesh Ground Water Management and Regulation Act, 2019}
REGISTRATION NO...

1. (a) Name of the owner applicant : Shri/Smt.
(b) Son/Daughter of:
(c) Address of the applicant:
(e) Application Form Serial No. and date of submission:
(f) Specimen signature:
2. Location particulars:
(a) District:
(b) Block:
... (c) . Plot No.:
- (c) Municipality / Corporation, Ward No. /:
3. Particular of the existing well and pumping device:
(a) Date of construction/sinking of the well
(b) Type of the well:
(c) Depth of the well (m):
(d) Purpose of the well:
(e) Assembly size (for tube well) :
(f) Strainer position (for tube well)
(g) Diameter (for dug well):
(h) Type of pump used
(i) H.P. of the pump:
(j) ... Operational device
(k) Rate of withdrawal (m³/ hr.):
(l) Date of energization (in case of electric pump):

This certificate of registration is issued _____ on the basis _____ of the information
furnished by the applicants subject to the conditions stated over leaf.

Place:

Date:

Yours faithfully,
Signature of the issuing authority
and Designation

CONDITIONS

- (1) The District Ground Water Management Council reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands.
- (2) In case of any change of ownership of the existing well, fresh registration has to be obtained.
- (3) No change of location, design, rate of withdrawal and pumping device in respect of the existing well as indicated at Sl. (2) and (3) of this certificate shall be made without prior permission of the Appropriate Authority. Any deviation in this regard shall lead to cancellation of this registration.
- (4) In case, any of the particulars / information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage, this registration is liable for cancellation.
- (5) Any other condition(s) that may be imposed by the Appropriate Authority.

OFFICE SEAL

Form 4 (A)

[See Rule 8(2)]

(EMBLEMORHOLOGRAMOF THE
DISTRICT GROUND WATER MANAGEMENT COUNCIL)

LETTER OF REJECTION OF APPLICATION FOR REGISTRATION OF WELL

{*UIS10(1) of the Uttar Pradesh Ground Water Management and Regulation Act, 2019*}

No.

Dated

To

Shri I Smt.

Sub: Rejection of your application for grant of registration of well.

Ref: Your Application No submitted on

Sir / Madam,

This is to inform you regretfully that your Application No dated.....
submitted for grant of registration of well has been rejected because of the following
reason(s):

- (1) Incomplete application
- (2) Non-submission of requisite documents
- (3) Shortfall in payment of requisite Application Fee
- (4) Incorrect Head of A/C for deposition of Application Fee
- (5) Others:

Yours faithfully,
Signature of the issuing authority

- (b) Block:
- (c) PlotNo/ Khasra No. (Please attach Aadhaar Card/ Electricity Bill/ Any other document as address proof for ownership of land):

(c) Municipality/Corporation, WardNo./, HoldingNo.

3. Particulars of the proposed well:

- (a) Date of construction / sinking of the well:
- (b) Type of the well viz. Dug Well/Tube Well/Boring: Others (Please specify)
- (c) Approx. depth of the well (m) :
- (d) In case of Tube Well :
 - (i) Approx. length (m) & diameter (mm) of the housing pipe (if any)
 - (ii) Approx. length (m) & diameter (mm) of the strainer
 - (iii) Material of the housing pipe & blank pipe : (PVC/ Iron/ Galvanized Iron)
 - (iv) Material of the strainer : (PVC/ Iron/ Galvanized Iron)
- (e) In case of Dug Well:
 - (i) Diameter of the Dug Well (m):
 - (ii) Type of structure of the Dug Well (Please tick): Kuchcha/Pucca
- (f) Whether there has been any adverse report regarding water quality of the well.

Y	N
---	---

If 'Yes', give particulars.

4. Particulars of proposed pumping device:

- (a) Type of pump to be used (Please tick): (Centrifugal/Submersible/Turbine/Ejecto pump, etc.)
- (b) Length of column pipe (in case of submersible/turbine pump):
- (c) Pump Capacity (m³ /hr.):
- (d) H.P.:
- (e) Operational device (Please tick): Electric Motor/Diesel Engine.
- (f) Date of energization (in case of electricity driven pump):

5. Particulars of usefulness of well:

- (a) Purpose of the proposed well

(Industrial / Commercial / Infrastructural / Bulk use / Others (Please tick))
- (b) Annual running hours
- (c) Daily running hours:
- (d) Whether the area receives supply through piped water supply: YES / NO
(Please tick one)

7. (a) Please submit mode of treatment of waste water/ effluent (for industries):

If, (a) applies, please mention whether obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water:

(b) YES / NO (Please tick)

If YES, attach copy of same.

Note: If applicant has not obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water, application shall be liable for rejection.

7. Whether rain water harvesting structure has been constructed within the premises

YES / NO (Please tick)

8. **Details of payment of application fee:**

(a) Amount of Application Fee paid –

(i) Rs:

(ii) Voucher No:

(iii) date:

(b) Name of Treasury I Sub-Treasury I P.S.U. Bank where Application Fee has been paid-

(c) Name of Bank Branch (if payment has been made in a Bank)-

9. **Any other information which the applicant would like to furnish :**

DECLARATION BY THE APPLICANT

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 thereafter, my application / registration is liable to be rejected/cancelled.

I agree

Note:

1. Separate application forms should be used for registration of each individual well.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction/alterations 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 furnished is found to be incorrect at any stage even after issue of the AUTHORIZATION/ NO_OBJECTION CERTIFICATE FOR SINKING OF NEW WELL, same shall be 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 :
 - (a) Document showing proof of ownership of land;
 - (b) Photocopy of Aadhaar card / voter ID / ration card / any other proof of identification
 - (c) Map showing location of the proposed well, which have been referred to in item no.2(a),(b) and (c).
7. The District Ground Water Management Council reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

- (a) District;
- (b) Block;
- (c) PlotNo/ Khasra No. (PleaseattachAadhaarCard/ Electricity Bill/ Any other document as address proof for ownership of land):
- (c) Municipality/Corporation,WardNo./,HoldingNo.

3. Particulars ofthe proposedwell:

- (a) Dateofconstruction /sinking ofthewell:
- (b) Type of the well viz. Dug Well/Tube Well/Boring: Others (Please specify)
- (c) Approx. depth of the well (m) :
- (d) In case of Tube Well :
 - (i) Approx. length (m) & diameter (mm) of the housing pipe (if any)
 - (ii) Approx. length (m) & diameter (mm) of the strainer
 - (iii) Material of the housing pipe & blank pipe : (PVC/ Iron/ Galvanized Iron)
 - (iv) Material of the strainer : (PVC/ Iron/ Galvanized Iron)
- (e) In case ofDug Well:
 - (i) Diameter oftheDug Well (m):
 - (ii) Type ofstructure ofthe DugWell(Please tick):Kuchcha/Pucca
- (f) Whether therehasbeenanyadverse reportregardingwaterquality:

Y	N
---	---

 ofthewell.
If'Yes',giveparticulars.

4. Particulars ofproposedpumpingdevice:

- (a) Typeofpumptobeused(Pleasetick):(Centrifugal/Submersible/
Turbine/Ejectopump,etc.)
- (b) Lengthofcolumnpipe(incaseofsubmersible/turbinepump):
- (c) PumpCapacity(m³ /hr.):
- (d)H.P.:
- (e) Operationaldevice(Pleasetick):ElectricMotor/DieselEngine.
- (f) Dateofenergization(incaseofelectricitydrivenpump):

5.Particularsofusefulnessofwell:

- (a) Purpose of the proposed well
(Industrial / Commercial / Infrastructural / Bulk use / Others (Please tick)
- (b) Annual running hours
- (c) Daily running hours:
- (d) Whether the area receives supply through piped water supply: YES / NO
(Please tick one)

8. (a) Please submit mode of treatment of waste water/ effluent (for industries):

If, (a) applies, please mention whether obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water:

(b) YES / NO (Please tick)

If YES, attach copy of same.

Note: If applicant has not obtained NOC from Uttar Pradesh Pollution Control Board for discharge of effluent or waste water, application shall be liable for rejection.

7. Whether rain water harvesting structure has been constructed within the premises

YES / NO (Please tick)

8. Details of payment of application fee:

(a) Amount of Application Fee paid –

(i) Rs:

(ii) Voucher No:

(iii) date:

(b) Name of Treasury | Sub-Treasury | P.S.U. Bank where Application Fee has been paid-

(c) Name of Bank Branch (if payment has been made in a Bank)-

9. Any other information which the applicant would like to furnish :

DECLARATION BY THE APPLICANT

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 thereafter, my application / registration is liable to be rejected/cancelled.

I agree

Note:

1. Separate application forms should be used for registration of each individual well.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction/alterations 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 furnished is found to be incorrect at any stage even after issue of the AUTHORIZATION/ NO OBJECTION CERTIFICATE FOR SINKING OF NEW WELL, same shall be 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 :
 - (a) Document showing proof of ownership of land;
 - (b) Photocopy of Aadhaar card / voter ID / ration card / any other proof of identification
 - (c) Map showing location of the proposed well, which have been referred to item no 2(a),(b) and (c).
7. The District Ground Water Management Council reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

Form8(C)

[See rules 15(1)]

(EMBLEM OR HOLOGRAM OF THE DISTRICT GROUND WATER MANAGEMENT COUNCIL)

AUTHORIZATION/ NO-OBJECTION CERTIFICATE FOR SINKING OF NEW WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER

[Under Section 14 of the Uttar Pradesh Ground Water Management and Regulation Act, 2019.]

**AUTHORIZATION/ NO-OBJECTION CERTIFICAT NO:
VALID UP TO:.....**

I. (a) Nameoftheapplicant(user): Shri/Smt. Son/Daughterof:

(b) Addressoftheapplicant:

(c) Categoryoffarmer(Plesetick):SmallFarmer /MarginalFarmer/Others

(d) SerialNo.of applicationForm anddateofsubmission:

(e) Specimensignature oftheuser:

2. Locationparticulars:

(a)District

(b) Block,,PlotNo.:

(c) Municipality/Corporation

WardNo. /HoldingNo.:

3. Particularsoftheproposedwellandpumpingdevice:

(a) Typeofthewell:

(b)Approx.depthofthewell(m):

(c)Purposeofthewell:

(d) Assemblysize(fortubewell): mm. X mm.

(e) Approx.strainerlength(fortubewell): m.

(f)Diameter(fordugwell):m.

(g) Typeofpumptobeused:

(h) H.P.ofthepump:

(i) Operationaldevice:

(j) Maximum allowable rateofwithdrawal(m³/hr.):

(k)Maximum allowable runninghoursperday:

(l) Maximum allowable annual extraction of ground water:

This No-Objection certificate 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. (3j), for running hours l day as shown at Sl. (3k), and for maximum allowable annual extraction of ground water as shown at Sl. (3k) and is valid subject to the observance of the conditions stated overleaf.

Place:

Yours faithfully,
Signature of the issuing authority.
and Designation

OFFICE SEAL

CONDITIONS:

- (1) In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
- (2) 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 authorization.
- (3) For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix water meters, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters.
- (4) The concerned Authority reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands.
- (5) In case of any change of ownership of the existing well, fresh registration has to be obtained.
- (6) No change of location, design, rate of withdrawal and pumping device in respect of the existing 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 registration.
- (7) In case, any of the particulars / information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage, this registration is liable for cancellation.
- (8) The Certificate of Authorization/ NOC shall be valid for a period of five years from the date of issue. The applicant shall have to apply for renewal through a fresh application, at least ninety days prior to expiry of its validity.
- (9) Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis.
- (10) **Guidelines for Installation of Piezometers and their Monitoring**

Piezometer is a borewell / tubewell used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing whenever needed. General guidelines for installation of piezometers are as follows for compliance of NOC:

- The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".

- The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometers are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.
 - The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter upto two decimal.
 - For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
 - The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
 - All the details regarding coordinates, reduced level (with respect to mean level), depth, zone taped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
 - The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
 - A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
 - Any other site specific requirement regarding safety and access for measurement may be taken care off.
- (11) Any other condition(s) that may be imposed by the concerned Authority.
- (12) In case, any of the particulars I information furnished by the applicant in his application forissuance ofthispermit isfoundtobeincorrect during verification atanysubsequentstage,thispermitisliable for cancellation.
- (13) Anyotherconditionimposed bytheconcernedAuthority.

OFFICE SEAL

Form8(E)

[See rules 15(2)]

(EMBLEMORHOLOGRAMOFTHEDISTRICT GROUND WATER MANAGEMENT COUNCIL)

RENEWAL OF AUTHORIZATION/ NO-OBJECTION CERTIFICATEFOR SINKING OF NEW WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER

AUTHORIZATION/ NO-OBJECTION CERTIFICATE NO:

VALID UP TO:.....

I. (a) Name of the applicant (user): Shri/Smt. Son/Daughter of:

(b) Address of the applicant:

(c) Category of farmer (Please tick): Small Farmer / Marginal Farmer / Others

(d) Serial No. of application Form and date of submission:

(e) Specimen signature of the user:

2. Please submit details of N.O.C. issued by Central Ground Water Authority or by Ground Water Department:

N.O.C. issued by (Please tick one)

Central Ground Water Authority

by Ground Water Department

Date of issue of N.O.C.

Date of expiry of N.O.C.

2. Location particulars:

(a) District

(b) Block, , J.L.No., Plot No.:

(c) Municipality/Corporation

Ward No. / Holding No.:

3. Particulars of the well and pumping device:

(a) Type of the well:

(b) Approx. depth of the well (m):

(c) Purpose of the well:

(d) Assembly size (for tubewell): mm. X mm.

(e) Approx. strainer length (for tubewell): m.

(f) Diameter (for dugwell): m.

(g) Type of pump to be used:

(h) H.P.ofthepump:

(i) Operationaldevice:

(j) Maximum allowable rateofwithdrawal(m3/hr.):

(k) Maximum allowable runninghoursperday:

(l) Maximum allowable annual extraction of ground water:

This No-Objection certificate authorizes the owner applicant (user) to sink a well in the location specified at Sl. (3) for extraction of ground water at a rate not exceeding that as shown at Sl. (3j), for running hours l day as shown at Sl. (3k), and for maximum allowable annual extraction of ground water as shown at Sl. (3k) and is valid subject to the observance of the conditions stated overleaf.

Place:

Date:

Yours faithfully,
Signature of the issuing authority.
and Designation

OFFICE SEAL

CONDITIONS:

- (1) In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
- (2) 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 authorization.
- (3) For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix water meters, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters.
- (4) The concerned Authority reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands.
- (5) In case of any change of ownership of the existing well, fresh registration has to be obtained.
- (6) No change of location, design, rate of withdrawal and pumping device in respect of the existing 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 registration.
- (7) In case, any of the particulars / information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage, this registration is liable for cancellation.
- (8) The Certificate of Authorization/ NOC shall be valid for a period of three years from the date of issue. The applicant shall have to apply for renewal through a fresh application, at least ninety days prior to expiry of its validity.
- (9) Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis.
- (10) Guidelines for Installation of Piezometers and their Monitoring**

Piezometer is a borewell / tubewell used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing whenever needed. General guidelines for installation of piezometers are as follows for compliance of NOC:

- The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".

- The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometers are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.
 - The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter upto two decimal.
 - For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
 - The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
 - All the details regarding coordinates, reduced level (with respect to mean level), depth, zone taped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
 - The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
 - A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
 - Any other site specific requirement regarding safety and access for measurement may be taken care off.
- (11) Any other condition(s) that may be imposed by the concerned Authority.
- (12) In case, any of the particulars I 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.
- (13) Any other condition imposed by the concerned Authority.

OFFICE SEAL

Form 8 (D)

[See Rule 15(1)]

(EMBLEMORHOLOGRAMOF THE
DISTRICT GROUND WATER MANAGEMENT COUNCIL)
**LETTER OF REJECTION OF APPLICATION FOR GRANT OF
AUTHORIZATION/ NO OBJECTION FOR SINKING OF WELL**

{UIS 14 of the Uttar Pradesh Ground Water Management and Regulation Act, 2019}

No.

Dated

To

Shri | Smt.

Sub: Rejection of your application for grant of authorization of well.

Ref: Your Application No submitted on

Sir / Madam,

This is to inform you regretfully that your Application No dated
submitted for grant of authorization of well has been rejected because of the following
reason(s):

- (1) Incomplete application
- (2) Non-submission of requisite documents
- (3) Shortfall in payment of requisite Application Fee
- (4) Incorrect Head of A/C for deposition of Application Fee
- (5) Others:

Yours faithfully,
Signature of the issuing authority

Form 5 (A)
[See rule 11(1)]
(Registration of New Drilling Agencies)

Issued to: Shri/Smt/M/s.

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BOOK NO

--	--	--	--	--

 Application Form SI.No

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FORM OF APPLICATION FOR REGISTRATION OF NEW DRILLING AGENCIES
(Under Section 16 of the Uttar Pradesh Ground Water Management and Regulation Act, 2019.)

1. Particulars about the applicant/ firm:

(a) Name of the owner applicant (IN BLOCK LETTERS): (Please attach ID proof)

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(b) Date of Birth:

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(c) Son/Daughter / Wife / Husband of

--	--	--	--	--	--	--	--	--	--	--	--	--	--

(d) Sex (Please tick): M/F;

(e) PAN no. of Firm:

(f) GST No. of Firm

(e) Nationality:

(f) Address of the applicant:

2. District in which firm desires to do drilling work:

Note: For more than one district, firm have to applied separately to concerning District Ground Water council

3. Give details of drilling machine/ machines:

4. Purpose of drilling: (Please tick):

(a) Government Work: YES / NO

(b) Private Work: YES/ NO

(c) Both: YES/ NO

5. Details of payment of application fee:

(a) Amount of Application Fee paid –

(i) Rs:

(ii) Voucher No:

(iii) date:

(b) Name of Treasury I Sub-Treasury I P.S.U. Bank where Application Fee has been paid-

(c) Name of Bank Branch (if payment has been made in a Bank)-

6. Any other information which the applicant would like to furnish :

DECLARATION BY THE APPLICANT

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 thereafter, my application / registration is liable to be rejected/cancelled.

I agree

Note:

1. Separate application forms should be used for registration of each individual well.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction/alterations 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 furnished is found to be incorrect at any stage even after issue of the registration, the registration 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 :
 - (a) Photocopy of Aadhaar card / voter ID / ration card, as proof of identification.
 - (c) Photocopy of PAN card.
 - (d) Photocopy of GST number.
7. The concerned Authority reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

(b) Private Work: YES/ NO

(c) Both: YES/ NO

5. Details of payment of application fee:

(a) Amount of Application Fee paid –

(i) Rs:

(ii) Voucher No:

(iii) date:

(b) Name of Treasury I Sub-Treasury I P.S.U. Bank where Application Fee has been paid-

(c) Name of Bank Branch (if payment has been made in a Bank)-

6. Any other information which the applicant would like to furnish :

DECLARATION BY THE APPLICANT

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 thereafter, my application / registration is liable to be rejected/cancelled.

I agree

Note:

1. Separate application forms should be used for registration of each individual well.
2. The application form should be completed in all respect before submission. Incomplete applications are liable for rejection. Any correction/alterations 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 furnished is found to be incorrect at any stage even after issue of the registration, the registration 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:
 - (a) Photocopy of Aadhaar card / voter ID / ration card, as proof of identification.
 - (c) Photocopy of PAN card.
 - (d) Photocopy of GST number.
7. The concerned Authority reserves the right to ask for any other document(s) from the owner applicant for examination of the merit of the case.

I agree

Form 6 (A)

[See Rule 11(3)]

(EMBLEMORHOLOGRAMOF THE
DISTRICT GROUND WATER MANAGEMENT COUNCIL)
CERTIFICATE OF REGISTRATION OF NEW DRILLING AGENCY

{UIS 16} of the Uttar Pradesh Ground Water Management and Regulation Act, 2019}
REGISTRATION NO...

1. (a) Name of Firm:
(b) Name of the owner applicant: Shri/Smt.
(c) Son/Daughter of:
(c) Address of the applicant:
(e) Application Form Serial No. and date of submission:
2. Name of district in which agency is registered for drilling:

This certificate of registration is issued on the basis of the information furnished by the applicants subject to the conditions stated over leaf.

Place:

Date:

Yours faithfully,
Signature of the issuing authority
and Designation

CONDITIONS

- (1) Drilling Agency shall not do any drilling work in notified areas. List of notified areas can be downloaded from web portal www.upgwdonline.in.
- (2) Drilling Agency shall not do any drilling work in areas identified as ground water quality sensitive zones. List of ground water quality sensitive zones can be downloaded from web portal www.upgwdonline.in.
- (3) For more than one district, firm have to applied separately to concerning District Ground Water council
- (4) Any other condition(s) that may be imposed by the District Ground Water Management Council.

OFFICE SEAL

Form 6 (B)

[See Rule 11(4)]

(EMBLEMORHOLOGRAMOF THE
DISTRICT GROUND WATER MANAGEMENT COUNCIL)
CERTIFICATE OF REGISTRATION OF EXISTING DRILLING AGENCY

{UIS16of theUttar Pradesh Ground Water Management and Regulation Act, 2019}
REGISTRATION NO...

1. (a) Name of Firm:
(b) Nameoftheownerapplicant: Shri/Smt.
(c) Son/Daughterof:
(c) Addressoftheapplicant:
(e) Application FormSerialNo. anddateofsubmission:
2. Name of district in which agency is registered for drilling:

Thiscertificateof registrationis issued onthebasis oftheinformation
furnishedbytheapplicantsubjecttotheconditionsstatedoverleaf.

Place:

Date:

Yoursfaithfully,
Signatureoftheissuingauthority
andDesignation

CONDITIONS

- (1) Drilling Agency shall not do any drilling work in notified areas. List of notified areas can be downloaded from web portal www.upgwdonline.in.
- (2) Drilling Agency shall not do any drilling work in areas identified as ground water quality sensitive zones. List of ground water quality sensitive zones can be downloaded from web portal www.upgwdonline.in.
- (3) For more than one district, firm have to applied separately to concerning District Ground Water council
- (4) Anyother condition(s)thatmaybeimposedbytheDistrict Ground Water Management Council.

OFFICE SEAL

Form 7 (A)

[See Rule 11(3)]

(EMBLEMORHOLOGRAMOF THE
DISTRICT GROUND WATER MANAGEMENT COUNCIL)
**LETTER OF REJECTION OF APPLICATION FOR REGISTRATION OF
DRILLING AGENCY**

{UIS16oftheUttar Pradesh Ground Water Management and Regulation Act, 2019}

No.

Dated

To

Shri / Smt./ M/s.

Sub: Rejection of your application for grant of registration of drilling.

Ref: Your Application No submitted on

Sir / Madam,

This is to inform you regretfully that your Application Nodated.....
submitted for grant of registration of drilling agency has been rejected because of the
following reason(s):

- (1) Incomplete application
- (2) Non-submission of requisite documents
- (3) Shortfall in payment of requisite Application Fee
- (4) Incorrect Head of A/C for deposition of Application Fee
- (5) Others:

Yours faithfully,
Signature of the issuing authority