BEFORE THE NATIONAL GREEN TRIBUNAL

PRINCIPAL BENCH, NEW DELHI

ORIGINAL APPLICATION NO. 325 OF 2015

Lt. Col. Sarvadaman Singh Oberoi

. . Applicant

Versus

Union of India & Others

. . . Respondents

Status Report on behalf of State of Haryana through Sujana Ram, Member Secretary, HPWWMA, Panchkula In compliance of Order dated 20.07.2018 and 21.02.2019

MOST RESPECTFULLY SHOWETH

1. That this Hon'ble Tribunal was pleased to disposed of the above captioned matter vide order dated 20.07.2018 with certain directions contained therein.

2. That before placing on record, the direction wise steps taken by the concerned authorities, it is wished to bring on record the following facts:

(a) That "The Haryana Pond and Waste Water Management Authority" (HPWWMA) has been established under the Act No. 33 of 2018 as notified on 23.10.2018 and published on 18th December, 2018 whose composition is given in the Notification itself copy of which is annexed as **Annexure-R/1**.

The Authority has been established to execute various projects for development, protection, rejuvenation, conservation, construction and management of ponds, utilization of pond water and treatment thereof and for management and utilization

of treated effluent of sewage effluent treatment plants for the purpose of Irrigation, thereby reducing stress over exploitation of ground water and for matters connected therewith or incidental thereto.

As per Section 2(k) of the Act No. 33 of 2018, a pond may be defined as a tank or lake or any other inland water body having an area of 0.5 acre or more, whether it contains water or not, and mentioned in revenue records as talab, johar, tank or by any other name and includes green belt and the peripheral catchments areas, main feeder inlet and other inlets, bunds, weirs, sluices etc but does not include wet lands as notified by the Government from time to time;

(b) That The main functions of this Authority as provided under Section-6 of the Act No. 33 of 2018, are as under:-

1. To survey and study pond, its boundaries and protected area.
2. To analyse water of pond for ascertaining its suitability for Irrigation and other issues
3. To take steps for regulation, control, protection, cleaning, beautification, conservation, reclamation, regeneration, restoration and construction of pond.
4. To make environmental impact assessment of pond.
5. To prepare integrated plan for development of pond and removal of Encroachment.
6. To promote community participation and awareness in cleaning, conservation, tourism, beautification of pond by organizing awareness programmers, workshops and seminars.
7. To develop infrastructure such as pumping machinery, channels and pipe systems for utilization of pond water and effluent of sewage effluent treatments plans for the purpose of irrigation.
8. Any other function, as may be directed by the Government.

(c) That the Authority has created a Pond Atlas to know the status of ponds in the State of Haryana and placed it in a public domain through "**PDMS (Pond Data Management System) software**" which may be accessed through the website of the Authority i.e. "***http://hpwwma.org***". The PDMS contains the data of every existing pond/water body under 37-columns for

Urban Area & 41 – columns for Rural Area to know its present status which includes the following major details about a pond, as given below:-

(i) Sr. number of pond
(ii) Unique ID of pond
(iii) Name of pond
(iv) Location i.e. name of village
(v) Block
(vi) District
(vii) Latitude
(viii) Longitude
(ix) Category of pond
(x) Area
(xi) Khasra No.
(xii) Water quality indicator as per CPCB norms
(xiii) Capacity

(d) That for expediting the work of authority, the Notification for appointing the DPMOs (District Pond Management Officers) in each of the 22 Districts of the State had been issued on 20.09.2018, copy of which is annexed as **Annexure: R/2**.

Further, a notification for constitution of the District Level Consultation and Monitoring Committees in each of the 22 Districts had been issued on 02.11.2018, whose composition is given in the Notification itself which is annexed herewith as **Annexure: R/3**.

3. The status of compliance of directions dated 20.07.2018 is as under:

Directions	**Steps taken by the concerned authorities**
(i) Immediate steps be taken for assigning unique identification number to at least 123 water bodies which are in possession of the State Government and steps be taken for their proper maintenance and restoration within 3 months from today.	Separate report is to be filed by GMDA.
(ii) We further direct that the State of Haryana to undertake such an exercise to identify water bodies in the rest of the State, assign them	An extensive exercise has been carried out by the Haryana Pond and Waste Water Management Authority(HPWWMA) by deputing the field staff of IWRD and DPD for conducting survey of the rural and urban areas for collection of basic data of

unique identification and take restoration steps.	ponds/water bodies. **a)** After incorporating the data as stated in para no.2 (c), as on 25.04.2019, the PDMS data contains 16306 (of sizes 0.5 acre and above, in area) rural ponds which fall under the jurisdiction of various Gram Panchayats of the State and 265 urban ponds which fall under the jurisdiction of Urban Local Bodies i.e various Corporations, Councils and Committees of the State and villages therein. **b)** Unique Identification Numbers have been assigned to these water bodies/ponds. **c)** Internal work about the development/restoration of ponds would be taken by the DPD(Development & Panchayat Department) out of its on budget provision. Similarly, the works for connecting the ponds from the nearby canal network would be got executed through the IWRD (Irrigation and Water Resources Department) out of its budgetary provision. **d)** During the financial year 2018-19 an amount of ₹ 524.34 lakh has been sanctioned by the Development and Panchayats Department and an amount of ₹ 233.61 lakh has been sanctioned by Kurukshetra Development Board, Kurukshetra for development of Koti Koteshwar Tirath Pond situated in Village Keorak of District Kaithal. These development/restoration works of the said pond are in progress likely to be completed by 23.11.2019 and 27.12.2019 respectively. The pond will be filled with the water from Kaithal Distributary located 4 Km away from the pond with the help of underground pipeline. **e)** For restoration, rejuvenation, development of the ponds the action plan is being prepared based upon the severity of the problems attached with

	the water bodies (ponds) and availability of funds for this purpose. Accordingly it has been proposed to take up 200 most problematic and overflowing ponds to be addressed during 2019-20 after preparation and approval of there estimates/DPRs . In 193 villages, one water body has been identified as Model Pond to be developed by the Authority through 2 line departments i.e. IWRD & Panchayati Raj-Public Works Department during the financial year 2019-2020. These 193 model ponds include 4 water bodies of Gurugram District. The list of these Model Ponds is annexed herewith as **Annexure-R/4**. These 193 Model Ponds and 200 problematic ponds may have some overlapping. The list of 193 model ponds is annexed is **Annexure-R/5** and list of 200 problematic ponds is annexed herewith as **Annexure-R/6**. **f)** The estimates for revival of 13 ponds costing ₹ 8.42 Crore have been approved administratively on 08/03/2019, (the details of which are enclosed as **Annexure-R/7**) by the Development & Panchayats Department. The tendering for the works of these 13 ponds/water bodies selected under first priority, will be invited after the Model Code of Conduct on account of General LokSabha Elections-2019 is over on 23-05-2019 in the State of Haryana. These 13 ponds belong to the following village Dayalpur, Aurangabad, Dhanauri, Jakhoda, Kasanda, Kasandi, Tepla, Sagga, Kachhwa, Padha, Gonder, Baland & Bhali Anandpur. **g)** In addition to this, about 4000 ponds have already been connected with canal network for their filling from time to time as and when required and such works for more than 100 ponds are in progress, each are being executed by the IWRD.

(iii) & (iv)	Separate report is to be filed by GMDA

4. That so far as the list of water bodies provided by the HARSAC is concerned, 809 water bodies(whose ownerships belong to the State) out of total 1216 wetlands/water bodies having it's individual area more than 2.25 hectare has been identified and updated on PDMS system. The Unique IDs have also been assigned to these 809 water bodies. List of such water bodies is annexed herewith **Annexure-R/8.** The task of verification/surveying/assigning the unique ids to the remaining 407 (1216 - 809) water bodies is under progress through the respective departments and is likely to be completed by 30.09.2019.

The report is submitted accordingly.

(Sujana Ram)

Place: New Delhi
Dated: 25.04.2019

Verification:

Verified that the contents of Para 1 to 4 of the status report are true and correct to my knowledge and based on information derived from the official record which are believed by me to be correct. No part of it is false and nothing material has been concealed therein.

(Sujana Ram)

Place: New Delhi
Dated:25.04.2019

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Annexure-R/1

Haryana Government Gazette

EXTRAORDINARY

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PART-I

HARYANA GOVERNMENT

LAW AND LEGISLATIVE DEPARTMENT

Notification

The 23rd October,2018

No.Leg.38/2018.— The following Act of the Legislature of the State of Haryana received the assent of the Governor of Haryana on the 15th October, 2018 and is hereby published for general information:-

HARYANA ACT NO. 33 OF 2018.

THE HARYANA POND AND WASTE WATER MANAGEMENT AUTHORITY ACT, 2018

AN

ACT

to establish an authority in the State for development, protection, rejuvenation, conservation, construction and management of pond, utilization of pond water and treatment thereof and for management and utilization of treated effluent of sewage effluent treatment plants for the purpose of irrigation, thereby reducing stress of over exploitation of ground water and for matters connected therewith or incidental thereto.

Be it enacted by the Legislature of the State of Haryana in the Sixty-ninth Year of the Republic of India as follows:-

Short title, commencement and application.

1. (1) This Act may be called the Haryana Pond and Waste Water Management Authority Act, 2018.

(2) It shall come into force on such date, as the Government may, by notification, appoint and different dates may be appointed for different provisions of the Act.

(3) It applies to all ponds in the State but shall not apply to a pond-

(i) having an area of less than 0.5 acres;

(ii) located in an area notified as forest; and

(iii) located on private land.

Definitions.

2. In this Act, unless the context otherwise requires,-

(a) "Authority" means the Haryana Pond and Waste Water Management Authority constituted under section 3;

(b) "Chairperson" means the Chairperson of the Authority;

(c) "district level committee" means District Consultation and Monitoring Committee constituted under section 12;

(d) "District Pond Management Officer" means an officer of Group A service at the district level, to be nominated by the Government;

(e) "Executive Vice-Chairperson" means the Executive Vice- Chairperson of the Authority;

(f) "Government" means the Government of the State of Haryana in the administrative department;

(g) "Gram Panchayat" means a Panchayat constituted at village level under the Haryana Panchayati Raj Act, 1994 (11 of 1994);

(i) "Member Secretary" means the Member Secretary of the Authority;

(j) "municipality" means an institution of self-Government which may be Municipal Committee or a Municipal Council or a Municipal Corporation;

(k) "pond" means a tank or lake or any other inland water body having an area of 0.5 acre or more, whether it contains water or not, and mentioned in revenue records as talab, johar, tank or by any other name and includes green belt and the peripheral catchments areas, main feeder inlet and other inlets, bunds, weirs, sluices etc but does not include wet lands as notified by the Government from time to time;

(l) "prescribed" means prescribed by the rules made under this Act;

(m) "protected area" means the area declared as such under section 16;

(n) "State" means the State of Haryana;

(o) "village level committee" means the Village Pond and Waste Water Management Committee constituted under section 19.

Constitution of Authority.

3. (1) The Government shall, by notification in the Official Gazette and with effect from such date, as may be specified in the notification, constitute, for the purposes of this Act, an Authority to be called the Haryana Pond and Waste Water Management Authority with headquarter at such place, as the Government may, specify.

(2) The Authority shall be a body corporate by the name aforesaid, having perpetual succession and a common seal, with power to acquire, hold and dispose of property both moveable and immovable and to contract and shall by the said name, sue or be sued.

(3) The Authority shall consist of the following members, namely:-

(i)	Chief Minister, Haryana	Chairperson
(ii)	Minister In-charge, Irrigation and Water Resources Department	SeniorVice-Chairperson
(iii)	Minister In-charge, Development and Panchayats Department	Senior Vice-Chairperson
(iv)	A person of eminence in the field of water resources management with proven track record having minimum qualification of graduation, to be appointed by the Government	ExecutiveVice-Chairperson
(v)	Additional Chief Secretary/Principal Secretary to Government, Haryana, Finance Department	Member
(vi)	Additional Chief Secretary /Principal Secretary to Government, Haryana, Irrigation and Water Resources Department	Member
(vii)	Additional Chief Secretary/Principal Secretary to Government, Haryana, Development and Panchayats Department	Member
(viii)	Additional Chief Secretary/Principal Secretary to Government, Haryana, Rural Development Department	Member
(ix)	Additional Chief Secretary/Principal Secretary to Government, Haryana, Urban Local Bodies Department	Member
(x)	Additional Chief Secretary/Principal Secretary to Government, Haryana, Agriculture and Farmers' Welfare Department	Member
(xi)	Additional Chief Secretary/Principal Secretary to Government, Haryana, Public Health Engineering Department	Member

(xii)	Additional Chief Secretary/Principal Secretary to Government, Haryana, Environment and Climate Change Department	Member
(xiii)	Vice Chancellor, Deenbandhu Chhotu Ram University of Science and Technology, Murthal (Sonipat)	Member
(xiv)	Director, National Institute of Technology, Kurukshetra	Member
(xv)	An officer, who is or has been working on the post not below the rank of Engineer-in-Chief or equivalent in the Irrigation and Water Resources Department or Public Health Engineering Department of the State or Central Government, to be appointed by the Government as Technical Advisor	Member
(xvi)	Two persons from amongst experts/social workers in the field of environment, ecology or pond development and conservation, to be appointed by the Government	Non-Official Members
(xvii)	An officer who is or has been working on the post not below the rank of Chief Engineer or equivalent in the Irrigation and Water Resources Department, Public Health Engineering Department or Development and Panchayats Department of the State or Central Government.	Member Secretary

Salary, allowances and conditions of service..

4. (1) The salaries, allowances and other conditions of service of the Executive Vice-Chairperson, Technical Advisor and Member Secretary shall be such, as may be prescribed and shall hold the office for a period of three years or till attaining the age of sixty-five years, whichever is earlier.

(2) The tenure of the non-official members shall be for a period of two years and shall not be eligible for re-appointment beyond two terms.

(3) A member, other than ex-officio member may, at any time, by writing under his hand, addressed to the Chairperson, resign from his office.

(4) The non-official members shall receive such allowances for attending the meeting of the Authority, as may be prescribed.

Meetings of Authority.

5. (1) The Authority shall meet at such time, at such place and observe such rules of procedure for conduct of meetings and transaction of business, as may be prescribed.

(2) The Chairperson and in his absence, the Senior Vice-Chairperson shall preside over the meetings of the Authority.

(3) The quorum for a meeting shall be one-third of the total number of members.

Functions of Authority.

6. The Authority shall perform the following functions, namely:-

(i) to survey and study pond, its boundaries and protected area;

(ii) to analyze water of pond for ascertaining its suitability for irrigation and other uses;

(iii) to take steps for regulation, control, protection, cleaning, beautification, conservation, reclamation, regeneration, restoration and construction of pond;

(iv) to make environmental impact assessment of pond;

(v) to prepare integrated plan for development of pond and removal of encroachment;

(vi) to promote community participation and awareness in cleaning, conservation, tourism and beautification of pond by organizing awareness programmes, workshops and seminars;

(vii) to develop infrastructure such as pumping machinery, channels and pipe systems for utilization of pond water and effluent of sewage effluent treatment plants for the purpose of irrigation;

(viii) any other function, as may be directed by the Government.

Powers of Authority.

7. The Authority while performing its functions under this Act shall have the following powers, namely:-

(i) to enter into pond land, green belt and catchment area to perform its functions;

(ii) to receive grants, donations, contributions and rents;

(iii) to levy fee or charges;

(iv) to receive Corporate Social Responsibility funds from private organizations;

(v) to grant administrative approval for execution of projects;

(vi) to release funds to village level committee on the recommendation of the district level committee;

(vii) any other power, as may be assigned by the Government.

Powers and duties of Executive Vice-Chairperson.

8. (1) The Executive Vice-Chairperson shall give administrative approval to all project estimates and accept tenders subject to concurrence of the Authority:

Provided that no such concurrence shall be necessary upto such amount, as may be prescribed.

(2) The Executive Vice-Chairperson shall exercise such other powers and perform such other duties, as may be prescribed.

Powers and duties of Technical Adivsor.

9. The Technical Advisor shall exercise the following powers and perform the following functions, namely:-

(i) to prepare proposals and project estimates for development of pond;

(ii) to prepare irrigation schemes from pond and sewage/effluent treatment plant and other works connected thereto;

(iii) to accord technical sanction to estimates after administrative approval of the project;

(iv) to give technical advice to the Authority;

(v) to monitor execution of schemes and works of the Authority;

(vi) to authenticate such technical permissions, orders, notices and other documents of the Authority, as may be prescribed;

(vii) to exercise control over such officers and officials of the Authority, as may be prescribed.

Powers and duties of Member Secretary.

10. The Member Secretary shall exercise the following powers and perform the following duties, namely:-

(i) to carry into effect the resolutions of the Authority;

(ii) to conduct affairs of the Authority;

(iii) to draw and disburse monies out of the fund of the Authority as delegated to him;

(iv) to authenticate such permissions, orders, decisions, notices and other documents, as may be prescribed;

(v) to exercise such other powers, discharge such other functions and perform such other duties, as may be prescribed.

Organizational Structure of Authority.

11. (1) The organization of the Authority shall have establishment, engineering, accounts and legal sections.

(2) The Authority with the prior approval of the Government may appoint such officers and staff, in such manner and with such qualifications and conditions of service, as may be prescribed.

(3) The Authority may recruit or engage officers and officials on deputation or through contractual engagements, as it may deem necessary for discharge of its functions.

(4) The Authority may get its works executed as deposit work from any other department or organization of the State.

District Consulation and Monitoring Committee.

12. (1) The Government shall, by notification in the Official Gazette, constitute a committee at each district level to be called the_____(name of district) District Consultation and Monitoring Committee consisting of the following members, namely:-

(i)	Minister In-charge, District Grievances Committee	Chairperson
(ii)	Chairperson, Zila Parishad	Member
(iii)	Mayors/Presidents of the concerned Municipalities	Member
(iv)	Deputy Commissioner	Member
(v)	Additional Deputy Commissioner-cum-CEO (District Rural Development Authority)	Member
(vi)	Superintending Engineer, Irrigation and Water Resources Department	Member
(vii)	Superintending Engineer, Public Health Engineering Department	Member
(viii)	District Development and Panchayat Officer	Member
(ix)	Deputy Director, Agriculture and Farmers' Welfare Department	Member
(x)	District Horticulture Officer	Member
(xi)	District Forest Officer	Member
(xii)	District Fisheries Officer	Member
(xiii)	Two persons from amongst experts/social workers in the field of environment, ecology or pond development and conservation, to be appointed by the Government	Non-Official Members
(xiv)	District Pond Management Officer	Member Secretary

(2) The non-official members shall receive such allowances for attending the meetings of the district level committee, as may be prescribed.

(3) The tenure of the non-official members shall be for a period of two years and shall not be eligible for re-appointment beyond two terms.

Functions and duties of District Pond Management Officer.

13. The District Pond Management Officer shall exercise the following powers and perform the following duties, namely:-

(i) to give effect to the resolutions of the district level committee;

(ii) to conduct affairs of the district level committee;

(iii) to monitor execution of schemes and works of the district level committee;

(iv) to exercise control over the officers and officials of the district level committee;

(v) to exercise such other powers and discharge such other functions and perform such other duties, as may be prescribed.

Acts prohibited in pond.

14. No person shall,-

(i) construct any structure on pond land, green belt and catchment area, occupy any pond land or part thereof or cause any obstruction in the natural or normal course of inflow or outflow of water into or from the pond on the upstream or down-stream without permission of the Authority;

(ii) dump debris, municipal or industrial waste, mud or earth soil into and around pond, green belt or catchment areas;

(iii) discharge untreated municipal waste or industrial effluent into pond directly or indirectly;

(iv) construct roads, bridges or other structures within the pond area including the pond bund without permission of the Authority;

(v) breach bund, waste weir including lowering or raising the height of the waste weir from its original height or remove fence, boundary stones or any hoarding or any sign board erected by the Authority;

(vi) do any other act which is detrimental, directly or indirectly to pond:

Provided that nothing in this Act shall prohibit the Authority to redefine water uses of pond or treated effluent of sewage treatment plant or effluent treatment plant, from time to time:

Provided further that the Authority may grant permission for any of the above prohibited uses, in public interest with the prior concurrence of the Government.

Construction and development of pond to vest in Authority.

15. (1) Notwithstanding anything contained in any State law, instrument or order, the construction and development of pond with effect from the commencement of this Act shall, vest in the Authority. No person shall undertake any activity, whatsoever, within the boundary of a pond otherwise than in accordance with the permission granted by the Authority:

Provided that the Authority shall not grant any permission unless it is satisfied that such permission shall not have adverse impact on construction and development of pond:

Provided further that the Government may, by order in writing, allow withdrawal and use of the water of pond for the purposes for which it was withdrawn and used immediately before the commencement of this Act to the extent such withdrawal does not affect adversely the conservation and development of pond.

(2) Notwithstanding anything contained in any other State law, the Authority may direct the Gram Panchayat or municipality to remove any building, structure or any other object of obstruction within the protected area and pond land:

Provided that no building, structure or any other object of obstruction shall be removed, without following such procedure, as may be prescribed.

Declaration of protected area.

16. (1) The Government may, by notification in the Official Gazette, either suo-moto or on the recommendation of the Authority, declare a geographical area, green belt or catchment area around the pond to be a protected area.

(2) Any person aggrieved by the notification under sub-section (1) may, within two months from the date of publication of such notification in the Official Gazette, file his objections or suggestions before the Government in such manner, as may be prescribed.

(3) On the expiry of the period specified in sub-section (2), the Government may, after considering the objections and suggestions received by it under sub-section (2), either withdraw or modify the notification issued under sub-section (1) or reject the objections or suggestions, as the case may be. The decision of the Government shall be final.

Reularation of activities in protected area.

17. (1) The Authority shall be consulted at the time of preparation of spatial or development plan of any area comprising a pond or protected area and no spatial or development plan in respect of such area shall be approved or enforced without prior approval of the Authority.

(2) No construction shall be undertaken in the protected area without obtaining prior permission of the Authority. The Authority may grant permission in such manner, as may be prescribed.

(3) The Government may, by notification in the Official Gazette, either suo-moto on the basis of information available with it or on the recommendation of the Authority, specify, such other activities in the protected area, as it considers expedient for the construction and development of pond, which shall be prohibited or be undertaken after obtaining prior permission of the Authority.

(4) The Authority shall not grant any permission under sub-sections (2) or (3) if it is satisfied that such permission is likely to have adverse impact on construction and development of pond.

14

Power to seize.

18. (1) When an offence under sections 14, 15 or 17 has been committed, any instrument, implement, machinery, device, tool, boat, vehicle or any other material or object used in committing any such offence, shall be seized by the Gram Panchayat or Municipality.

(2) The Gram Panchayat or Municipality seizing any property, vehicle, material or object under sub-section (1) shall place on them a mark indicating that the same has been so seized and shall, as soon as may be, make a report of such seizure to the police station having jurisdiction to try the offence on account of which the seizure is made.

Village pond and Waste Water Management Committee.

19. (1) The Government may, if deemed necessary, constitute a village level committee to be called_____(name of village) Pond and Waste Water Management Committee to carry out the objects of this Act. The committee shall be headed by the Sarpanch and shall consist of village level workers i.e. members from Village Water and Sanitation Committee (VWSC), Asha worker, member of self-help group, Swachhta Doot, representative of farmers to be benefitted and other volunteer social worker from village, as deemed fit.

(2) The district level committee shall review the achievements of village level committee.

Panelty for contravention.

20. Whoever contravenes the provisions of sections 14, 15 or 17 shall be liable for fine not exceeding twenty-five thousand rupees or to imprisonment not exceeding three months or both

Penalty for causeing obstruction.

21. Whoever,-

(i) obstructs the Gram Panchayat, Municipality, District Pond Management Officer or any person acting under the orders or directions of the Authority, from exercising powers, discharging function or performing duties under this Act or the rules made thereunder; or

(ii) damages any work or property of the Authority; or

(iii) destroys, pulls down, removes, injures or defaces any pillar, post or stake fixed in the ground or any notice or other matter put up, inscribed or placed, by or under the directions of the Authority, shall be liable on conviction to a fine not exceeding ten thousand rupees or to imprisonment not exceeding one month or both.

Enhanced panelty for subsequent offence.

22. If any person, who has been convicted of any offence under section 20 is again found guilty of an offence involving a contravention of the same provision, shall on the second and on every subsequent conviction be liable to a fine not exceeding fifty thousand rupees or to imprisonment not exceeding six months or to both.

Offences by company.

23. Where an offence under this Act has been committed by a company or residents association, every person who, at the time, the offence was committed was in charge of, and was responsible to the conduct of the business of the company or residents association shall be deemed to be guilty of the offence and shall be liable to be proceeded against and punished accordingly:

Provided that nothing contained in this section shall, render any such person liable to any punishment provided in this Act if he proves that the offence was committed without his knowledge.

Explanation.- For the purposes of this section "company" means any body corporate and includes a firm or other association of individuals.

Fund of Authority.

24. (1) The fund of the Authority shall consist of the amount to be paid to it by the Government and all other receipts by way of gift, grant, penalties, fee, user charges or otherwise and shall be utilized for making payments and for performing its duties and discharging its functions under this Act.

(2) The Authority may receive Corporate Social Responsibility funds from private organizations. The Authority may release funds to or receive funds from any other Department or any organization of State for implementation of the scheme or programme as a deposit work in such manner, as may be prescribed.

(3) The Authority may keep in saving or deposit account with any scheduled bank or co-operative or other bank approved by the Government in this behalf, such sum of money out of its fund, as it may determine and any money in excess of the said sum shall be invested in such manner, as may be prescribed.

(4) The accounts shall be operated in such manner and by such officer, as may be prescribed.

Accounts and audit.

25. (1) The Authority shall maintain proper accounts and other relevant records and prepare an annual statement of accounts including the balance sheet in such form and manner, as may be prescribed.

(2) The accounts of the Authority shall be subject to audit annually by the Accountant General, Haryana and any expenditure incurred in connection with such audit shall be payable by the Authority.

(3) The Accountant General, Haryana and any person appointed by him in connection with the audit of accounts of the Authority shall have the same rights, privileges and authority in connection with such audit as the Accountant General, Haryana has in connection with the audit of the Government accounts and in particular, shall have right to demand the production of books, accounts, connected vouchers and other documents and papers and to inspect the office of the Authority.

(4) The accounts of the Authority as certified by the Accountant General, Haryana or any person appointed by him in this behalf together with the audit report thereon and an explanatory memorandum on the action so taken or proposed to be taken shall be forwarded annually to the Government and the Government shall cause a copy of the same to be laid before the State Legislature.

(5) The Member Secretary shall cause the accounts of the Authority together with the audit report and the explanatory memorandum to be placed on the website of the Authority after the report has been laid before the State Legislature under sub-section(4).

Annual Report.

26. (1) The Member Secretary shall prepare for every year a report of its activities during that year and submit the annual report to the Government in such form and on or before such date, as may be prescribed and the Government shall cause the report to be laid before the State Legislature.

(2) The report referred to in sub-section (1) shall include an explanatory memorandum on the status of implementation of the annual plan of action on relief measures, schemes implemented alongwith gaps and shortfalls, if any, in implementation and reasons for such shortfall.

(3) The Member Secretary shall cause the report together with the explanatory memorandum to be placed on the website of the Authority after the report has been laid before the State Legislature under sub-section (1).

Budget.

27. (1) The Member Secretary shall submit, in such form and manner and at such time every year, as may be prescribed, a budget in respect of the financial year next ensuing , showing the estimated receipts and disbursement of the Authority.

(2) The Authority shall, subject to such modifications and revisions, as it may decide, approve the budget submitted under sub-section (1).

(3) The budget as modified or revised by the Authority shall be forwarded to the Government alongwith such number of authenticated copies, as may be required by the Government and the Government shall cause the report to be laid before the State Legislature.

(4) The Member Secretary shall cause the budget as modified or revised by the Authority, to be placed on the website of the Authority after the report has been laid before the State Legislature under sub-section (3).

Officers to be public servants.

28. The Chairperson, the Senior Vice-Chairperson, the Executive Vice-Chairperson, Technical Advisor, Member Secretary, Members, officers and other employees of the Authority and every other officer exercising any of the powers conferred by this Act or the rules made thereunder shall be deemed to be a public servant within the meaning of section 21 of the Indian Penal Code, 1860 (Central Act 45 of 1860).

Protection of action taken in good faith.

29. No suit, prosecution or other legal proceeding shall lie against any person for anything which is in good faith done or intended to be done under this Act or any rule made thereunder.

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Effect of other laws.

30. (1) The provisions of this Act shall have effect notwithstanding anything inconsistent therewith contained in any other State law for the time being in force.

(2) The provisions of this Act shall be in addition to and not in derogation of the provisions of any other law for the time being in force.

Power to remove difficulties.

31. (1) If any difficulties arise in giving effect to the provisions of this Act, the Government may, by order published in the Official Gazette, make such provision, not inconsistent with the provisions of this Act, as appear to it to be necessary or expedient for removing the difficulties:

Provided that no order shall be made under this section after the expiry of two years from the date of commencement of this Act.

(2) Every order made under this section shall, as soon as may be after it is made, be laid before the State Legislature.

Saving of religious rights.

32. Nothing in this Act shall restrict or be construed as restricting any religious rights of any section of the society in respect of a pond having religious importance.

Transitory provisions.

33. The Government may issue administrative orders and guidelines not inconsistent with the provisions of this Act to carry out the objects of this Act until the rules are made.

Power to make rules.

34. (1) The Government may, by notification after previous publication, make rules to carry out any or all the purposes of this Act.

(2) In particular and without prejudice to the generality of the foregoing power, such rules may provide for all or any of the following, matters, namely:-

(i) salary, allowances and other conditions of service for the Executive Vice-Chairperson of the Authority;

(ii) salary, allowances and other conditions of service for the Technical Advisor;

(iii) salary, allowances and other conditions of service for the Member Secretary;

(iv) allowance to be paid to non-official members for attending meeting;

(v) procedure for conduct of business at the meeting of the Authority;

(vi) the amount upto which the Executive Vice-Chairperson shall have the power to administratively approve the project estimates and accept tenders without concurrence of the Authority;

(vii) such other powers as may be exercised by the Executive Vice-Chairperson;

(viii) powers of the Technical Advisor to exercise control over the officers and officials of the Authority;

(ix) powers of the Technical Advisor to authenticate by his signatures all technical permissions, orders, notices and other documents of the Authority;

(x) powers of the Member Secretary to authenticate by his signatures all permissions, orders, decisions, notices and other documents of the Authority;

(xi) powers of the Member Secretary to exercise other powers and discharge other functions and perform other duties of the Authority;

(xii) manner, qualifications and conditions of service of officers and staff of the Authority;

(xiii) the allowances of non-official members of the district level committee for attending the meeting;

(xiv) other powers, functions and duties of the District Pond Management Officer;

(xv) the procedure to be followed for removing buildings, structure or any other object of obstruction;

(xvi) the manner for filing objections or suggestions declaring pond boundaries and protected area;

(xvii) the manner for obtaining prior permission for undertaking construction in the protected area;

(xviii) the manner to release or receive funds from any other department or any other organization of Government for implementation of scheme or programme as a deposit work;

(xix) the manner for investment of excess funds with the Authority;

(xx) manner for operation of accounts;

(xxi) the form and manner for maintaining proper accounts and other records and for preparation of annual statement of accounts of the Authority;

(xxii) the form and manner for preparation of annual report of full accounts of activities of the Authority;

(xxiii) the form and the date for submission of annual report;

(xxiv) the form, manner and time for preparation of budget;

(xxv) any other matter which has to be or may be prescribed.

(3) Every rule made under this Act shall be laid down, as soon as may be possible, before the State Legislature.

Repeal and saving.

35. (1) The Haryana Pond and Waste Water Management Authority Ordinance, 2018 (Haryana Ordinance No.4 of 2018), is hereby repealed.

(2) Notwithstanding such repeal, anything done or any action taken under the said Ordinance shall be deemed to have been done or taken under this Act.

MEENAKSHI I. MEHTA,
Additional Legal Remembrancer & Special Secretary
to Government Haryana,
Law and Legislative Department.

8411—L.R.—H.G.P., Pkl.

Annexure-R/2

HARYANA GOVEMENT
IRRIGATION AND WATER RESOURECS DEPARTMENT

ORDER

The Governor of Haryana is pleased to nominate the following Superintending Engineers/ Executive Engineers by designation as District Pond Management Officers(DPMO) of the Districts under Sr. No.(d) of Section 2 of the Haryana Pond and Waste Water Management Authority Act, 2018:-

Sr. No.	Name of District	Superintending Engineer/ E›.ecutive Engineer to be nominated DPMO by designation
1.	Ambala	Superintending Engineer,SYL Water Services Circle, Ambala.
2.	Bhiwani	Superintending Engineer, YWS Circle,Bhiwani.
3.	Charki Dadri	Superintending Engineer,Loharu Water Services Circle, Bhiwani
4.	Fatehabad	Superintending Engineer, BWS Circle, Fatehabad
5.	Faridabad	Superintending Engineer ,YWS Circle, Faridabad
6.	Gurugram	Executive Enginner, Gurugram Water Services Division, Gurugram
7.	Hisar	Superintending Engineer ,BWS Circle, Hisar
8.	Jhajjar	Superintending Engineer, Jhajjar Water Services Circle, Jhajjar
9.	Jind	Superintending Engineer, YWS Circle, Jind
10.	Kaithal	Superintending Engineer, BWS Circle, Kaithal
11.	Karnal	Superintending Engineer, YWS Circle, Karnal
12.	Kurukshetra	Executive Enginner, Kurul shetra Water Services Division, Kurukshetra
13.	Nuh	Executive Enginner, Mewat \\ ater Services Division,Nuh
14.	Mahindergarh (At Narnaul)	Superintending Engineer, I.L.19 Circle, Narnaul
15.	Palwal	Executive Enginner, Palwal V'ater Services Division, Palwal
16.	Panchkula	Executive Enginner, Water Services Division, Panchkula
17.	Panipat	Executive Enginner, Panipat Slater Services Division, Panipat
18.	Rewari	Superintending Engineer, J.L.19 Circle,Rewari
19.	Rohtak	Superintending Engineer, YWS Circle, Rohtak
20.	Sirsa	Superintending Engineer, BWS Circle, Sirsa

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21.	Sonipat	Superintending Engineer, YWS Circle, Sonipat
22.	Yamuna Nagar	Superintending Engineer,HKB Circle, Jagadhri

(ANURAG RASTOGI, IAS)
Principal Secretary to Government, Haryana,
Irrigation and Water Resources Department

Dated: Chandigarh
the 20th September, 2018

Endst No. No.2/63/2018-1IW

Dated, Chandigarh, the 12th November, 2018

A copy of the above is forwarded to the following for information and necessary action:

1. Engineer –in Chief, Irrigation and Water Resources Department, Haryana, Sinchai Bhawan Sector-5 Panchkula
2. Executive Vice Chairperson, Haryana Pond and Waste Water Management Authority, Sinchai Bhawan, Sector-5, Panchkula.
3. PS/DPSCM,PS/PSIWR AND PS/SSIWR

Superintendent, Irrigation (Works)
for Principal Secretary to Government, Haryana,
Irrigation and Water Resources Department

ANNEXURE-R/3

HARYANA GOVERNMENT
IRRIGATION & WATER RESOURCES DEPARTMENT

Notification
The 2nd November, 2018

No.2/185/2018-1IW: In exercise of the powers conferred by Subsection (1) of Section 12 of 'The Haryana Pond and Waste Water Management Authority, Act, 2018 hereby constitutes District Consultation and Monitoring Committee for each of the 22 Districts of Haryana with the following members of such committee.

(i)	Minister In- Charge, District Grievances Committee	Chairperson
(ii)	Chairperson, Zila Parisad	Member
(iii)	Mayors/Presidents of the concerned municipalities	Member
(iv)	Deputy Commissioner	Member
(v)	Additional Deputy Commissioner-cum-CEO (District Rural Development Authority)	Member
(vi)	Superintending Engineer, Irrigation and Water Resources Department	Member
(vii)	Superintending Engineer, Public Health Engineering Department	Member
(viii)	District Development and Panchayat Officer	Member
(ix)	Deputy Director, Agriculture and Farmers' Welfare Department	Member
(x)	District Horticulture Officer	Member
(xi)	District Forest Officer	Member
(xii)	District Fisheries Officer	Member
(xiii)	Two persons from amongst experts/social workers in the field of environment, ecology or pond development and conservation, to be appointed by the Government	Non-Official Members
(xiv)	District Pond Management Officer	Member Secretary

(ANURAG RASTOGI)
Principal Secretary to Government of Haryana
Irrigation & Water Resources Department.

Superintendent
Irrigation Works Branch
Haryana Civil Secretariat

Annexure-R/4

List of Model Ponds of Gurugram District

Sr.No of Pond	Name of District	Name of Block	Name of Village	Name of Pond (if any)	Unique ID of Pond	Category Of Pond(A,B,C ,D & E)	Latitude (in Deg-Min-Sec)	Longitude (in Deg-Min-Sec)	Area (Revenue record) (in acre)	Area (Actual at site) (in acre)
1	Gurugram	FARRUKHNAGAR	SHEIKHUPUR MAJRI	Abadih Deh	01HRGGMFRN0003SHEI002	Waste Water Ponds	28°26'47" N	76°43'21" E	NR	2.00
2	Gurugram	PATAUDI	HAKDARPUR	KRISHNA PURI DHANI MANDIR	01HRGGMPTD0019HAKD002	Waste Water Ponds	28°19'26" N	76°41'49" E	1.55	1.63
3	Gurugram	GURUGRAM	BHORA KALAN	BAGICHI POND	01HRGGMGGM0134BHOR001	Waste Water Ponds	28°18'21" N	76°50'22" E	NR	1.50
4	Gurugram	PATAUDI	KHOR	MORWALA POND	01HRGGMPTD0032KHOR003	Waste Water Ponds	28°17'31" N	76°41'48" E	NR	1.50

ANNEXURE R/5

Revised List of 193 Model Ponds

Sr.No of Pond	Name of District	Name of Block	Name of Village	Name of Pond (if any)	Unique ID of Pond	Category Of Pond(A,B,C,D & E)	Latitude (in Deg-Min-Sec)	Longitude (in Deg-Min-Sec)	Area (Revenue record) (in acre)	Area (Actual at site) (in acre)
Col.1	Col.2	Col.3	Col.4	Col.5	Col.6	Col.12	Col.10	Col.11	Col.13	Col.14
1	Ambala	AMBALA-II	Tundli	Village Pond	01HRAMBAM20148TUND001	Waste Water Ponds	30°23'0.344" N	76°50'21.508" E	1.50	1.50
2	Ambala	AMBALA-II	Garnala	Babu Gulab	01HRAMBAM20044GARN001	Waste Water Ponds	30°39'58.996" N	76°59'36.999" E	2.12	2.12
3	Ambala	NARAINGARH	Gadhauli	Village Pond	01HRAMBNRG0135GADH001	Waste Water Ponds	30°22'42.801" N	77°09'32.796" E	2.78	2.78
4	Ambala	BARARA	MULLANA	village pond	01HRAMBBRR0139MULL001	Waste Water Ponds	30°27'55" N	77°04'27" E	NR	NR
5	Ambala	SAHA	Tepla	village Pond	01HRAMBSHA0133TEPL001	Waste Water Ponds	30°18'16.452" N	76°56'43.325" E	NR	NR
6	Ambala	SHAHZADPUR	Bichpari	Bichpari 2	01HRAMBSZP0263BICH002	Waste Water Ponds	30°29'23.254" N	77°01'55.0704" E	1.00	1.00
7	Bhiwani	BAWANI KHERA	Baliyali	Kamana Pond	01HRBHWBWK0044BALI002	Waste Water Ponds	28°53'37" N	76°00'48" E	9.00	5.00
8	Bhiwani	BAWANI KHERA	TALU	DABH JOHAD	01HRBHWBWK0051TALU003	Waste Water Ponds	28°58'27" N	76°08'51" E	7.00	5.50
9	Bhiwani	TOSHAM	saral	lakdawali Johad	01HRBHWTSM0082SARA264	Waste Water Ponds	28°50'49.246" N	75°50'43.558" E	NR	1.50
10	Bhiwani	BAWANI KHERA	BARSI GUJRAN	BABA MUNNI POND	01HRBHWBWK0133BARS004	Waste Water Ponds	29°02'52" N	76°21'36" E	4.50	4.50
11	Bhiwani	BHIWANI	Bapora	Bhojewala Pond	01HRBHWBHW0119BAPO266	Waste Water Ponds	28°49'06.168" N	76°03'42.764" E	9.00	5.46
12	Bhiwani	BAWANI KHERA	KUGAR	DHARI HOHAD	01HRBHWBWK0131KUGA009	Waste Water Ponds	29°00'59" N	76°08'36" E	8.00	7.00
13	Bhiwani	BHIWANI	Devsar	Pahadi Wala	01HRBHWBHW0025DEVS007	Waste Water Ponds	28°76'56" N	76°09'05" E	4.20	4.20
14	Bhiwani	BAWANI KHERA	BHAINI JATTAN	SATI WALA POND	01HRBHWBWK0131BHAI007	Waste Water Ponds	29°37'38" N	76°06'33" E	2.00	1.50
15	Bhiwani	BHIWANI	DHANANA	Tirtha Pond	01HRBHWBHW0203DHAN001	Waste Water Ponds	28°18'56".281" N	75°17'22".751" E	NR	7.00
16	Bhiwani	BHIWANI	DINOD	MAIN POND	01HRBHWBHW0141DINO001	Waste Water Ponds	28°30'50".271" N	76°25'38".768" E	1.25	1.25
17	Bhiwani	BHIWANI	Mundhal Khurd	Joganwali jhod	01HRBHWBHW0055MUND007	Waste Water Ponds	29°01'24" N	76°10'31" E	5.00	2.50
18	Bhiwani	BAWANI KHERA	SIKANDERPUR	BABA SAHID JOHAD	01HRBHWBWK0133SIKA014	Waste Water Ponds	29°03'18" N	75°58'48" E	2.00	1.00
19	Bhiwani	BHIWANI	TIGRANA	BIDSAR	01HRBHWBHW0010TIGR002	Waste Water Ponds	28°51'43" N	76°08'30" E	13.00	12.08
20	Bhiwani	BAWANI KHERA	Bhurtana	Hisari Pond	01HRBHWBWK0039BHUR001	Waste Water Ponds	28°55'21" N	75°57'26" E	2.30	2.00
21	Bhiwani	BEHAL	hariramwala	Hariramwala	01HRBHWBHL0006HARI002	Waste Water Ponds	28°40'23" N	75°45'42" E	5.00	0.50
22	Charkhi Dadri	BOND	Bond Kalan	Balsar	01HRCHDBND0127BOND004	Waste Water Ponds	28°46'59" N	76°20'35" E	5.00	3.00
23	Charkhi Dadri	JHOJHU	Dudhwa	Khadi	01HRCHDJOJ0186DUDH030	Waste Water Ponds	28°46'01" N	76°24'02" E	2.50	2.25
24	Charkhi Dadri	BADHRA	Jewali	Saman Ghat Wala Ganda Johar	01HRCHDBDR0037JEWA002	Waste Water Ponds	28°31'08"." N	75°58'42"." E	4.20	4.20
25	Charkhi Dadri	DADRI	Misri	namberdar aali johad	01HRCHDDDR0136MISR002	Waste Water Ponds	28°39'58"." N	76°16'25"." E	2.00	2.00

ANNEXURE R/5

Revised List of 193 Model Ponds										
Sr.No of Pond	Name of District	Name of Block	Name of Village	Name of Pond (if any)	Unique ID of Pond	Category Of Pond(A,B,C,D & E)	Latitude (in Deg-Min-Sec)	Longitude (in Deg-Min-Sec)	Area (Revenue record) (in acre)	Area (Actual at site) (in acre)
Col.1	Col.2	Col.3	Col.4	Col.5	Col.6	Col.12	Col.10	Col.11	Col.13	Col.14
26	Charkhi Dadri	DADRI	Charkhi	Navva Pond Charkhi	01HRCHDDDR0143CHAR002	Waste Water Ponds	28°61'35" N	76°21'47" E	3.00	3.00
27	Faridabad	FARIDABAD	sikri	badatalab	01HRFRDFRD0123SIKR030	Waste Water Ponds	28°16'40" N	77°17'06" E	7.50	7.50
28	Faridabad	FARIDABAD	Chhainsa	chhainsa pond	01HRFRDFRD0202CHHA001	Waste Water Ponds	28°15'41".N" N	77°27'37".E" E	0.68	0.68
29	Faridabad	BALLABGARH	SAHUPUR A	PEER WALI	01HRFRDBLG0123SAHU019	Waste Water Ponds	28°18'08" N	77°20'00" E	3.50	2.50
30	Faridabad	FARIDABAD	TIGAON	TIGAON POND	01HRFRDFRD0123TIGA075	Waste Water Ponds	28°21'10".N" N	77°23'53".E" E	6.68	6.50
31	Fatehabad	BHATTU KALAN	BHATTU KALAN	HANUMAN MANDIR MODEL POND	01HRFTBBTK0016BHAT002	Waste Water Ponds	29° 22' 44.803" N	75° 20' 3.832" E	9.25	1.75
32	Fatehabad	TOHANA	kullan	Baba sunder nath dera	01HRFTBTHN0129KULL001	Waste Water Ponds	29°39'40.2"N	75°43'46.3"E	2.00	2.00
33	Fatehabad	FATEHABAD	AHARWA N	AHARWAN MODEL POND	01HRFTBFTB0324AHAR001	Waste Water Ponds	29° 36' 23.997" N	75° 32' 33.997" E	2.30	2.30
34	Fatehabad	FATEHABAD	BIGHAR	BIGHAR MODEL POND	01HRFTBFTB0044BIGH002	Waste Water Ponds	29° 27' 20.9988" N	75° 27' 11.9988" E	16.00	2.00
35	Fatehabad	FATEHABAD	BIRDHAN A	GAU SALA ROAD MODEL POND	01HRFTBFTB0139BIRD009	Waste Water Ponds	29° 32' 46.899" N	75° 33' 23.061" E	5.00	5.00
36	Fatehabad	FATEHABAD	HIZRAWA N KALAN	HIZRAWAN KALAN MODEL POND	01HRFTBFTB0041HIZR003	Waste Water Ponds	29° 33' 49.9968" N	75° 24' 3.9996" E	6.00	6.00
37	Fatehabad	JAKHAL	TALWADA	TOBA MODEL POND	01HRFTBJKL0211TALW002	Waste Water Ponds	29° 47' 12.998" N	75° 48' 15.998" E	2.50	2.50
38	Fatehabad	NAGPUR	BIRANBA DI	MUDH ROAD (ABADI)	01HRFTBNGP0111BIRA001	Waste Water Ponds	29° 43' 3.997" N	75° 21' 0.997" E	3.00	1.00
39	Fatehabad	JAKHAL	sadhanwa s	Near primary school pond	01HRFTBJKL0216SADH001	Waste Water Ponds	29° 47' 46.4" N	75° 46' 17.6" E	5.00	2.00
40	Gurugram	FARRUKHNAGAR	SHEIKHU PUR MAJRI	Abadih Deh	01HRGGMFRN0003SHEI002	Waste Water Ponds	28°26'47".N" N	76°43'21".E" E	NR	2.00
41	Gurugram	PATAUDI	HAKDARP UR	KRISHNAPURI DHANI MANDIR	01HRGGMPTD0019HAKD002	Waste Water Ponds	28°19'26".N" N	76°41'49".E" E	1.55	1.63
42	Gurugram	GURUGRAM	BHORA KALAN	BAGICHI POND	01HRGGMGGM0134BHOR001	Waste Water Ponds	28°18'21".N" N	76°50'22".E" E	NR	1.50
43	Gurugram	PATAUDI	KHOR	MORWALA POND	01HRGGMPTD0032KHOR003	Waste Water Ponds	28°17'31".N" N	76°41'48".E" E	NR	1.50

ANNEXURE R/5

Revised List of 193 Model Ponds

Sr.No of Pond	Name of District	Name of Block	Name of Village	Name of Pond (if any)	Unique ID of Pond	Category Of Pond(A,B,C,D & E)	Latitude (in Deg-Min-Sec)	Longitude (in Deg-Min-Sec)	Area (Revenue record) (in acre)	Area (Actual at site) (in acre)
Col.1	Col.2	Col.3	Col.4	Col.5	Col.6	Col.12	Col.10	Col.11	Col.13	Col.14
44	Hisar	HISAR-I	ladwa	Philana johad	01HRHSRHR10156LADW003	Waste Water Ponds	29°04'13" N	75°48'17" E	144.65	3.75
45	Hisar	ADAMPUR	siswal	Pipal wala johad	01HRHSRADM0174SISW001	Waste Water Ponds	29°13'04" N	75°30'30" E	NR	1.38
46	Hisar	HISAR-I	Shikarpur	Dabal wala johad	01HRHSRHR10147SHIK003	Waste Water Ponds	29°09'13" N	75°49'23" E	4.00	2.00
47	Hisar	HANSI-I	GARHI	FRANSIYA POND	01HRHSRHS10139GARH006	Waste Water Ponds	29°04'14" N	76°04'02" E	NR	2.50
48	Hisar	HANSI-I	UMRA	GULLI JOHDI	01HRHSRHS10137UMRA010	Waste Water Ponds	29°02'12" N	75°59'50" E	1.75	1.75
49	Hisar	HISAR-I	Gangwa	Ramdev mandir wala pond	01HRHSRHR10166GANG004	Waste Water Ponds	29°06'42" N	75°41'26" E	NR	2.78
50	Hisar	HISAR-I	Talwandi Rana	Choti dhab johar	01HRHSRHR10065TALW003	Waste Water Ponds	29°13'24" N	75°45'32" E	NR	4.06
51	Hisar	HANSI-I	PUTHI MANGAL KHAN	KUTIYA WALA POND	01HRHSRHS10136PUTH006	Waste Water Ponds	29°02'01" N	75°57'03" E	NR	5.50
52	Hisar	HISAR-I	Dabra	Budiya johad	01HRHSRHR10164DABR001	Waste Water Ponds	29°15'51" N	75°45'27" E	NR	1.00
53	Hisar	NARNAUND	PETWAR	DABSAR	01HRHSRNRD0092PETW003	Waste Water Ponds	29°10'03.634" N	76°10'00.238" E	NR	1.52
54	Hisar	BARWALA	Sarsod	Chuhala pond	01HRHSRBRW0129SARS005	Waste Water Ponds	29°18'38" N	75°50'06" E	5.24	4.45
55	Hisar	UKLANA	pabra	Chotu nath/chota naya johad	01HRHSRUKL0065PABR003	Waste Water Ponds	29°24'48.670" N	75°47'25.283" E	NR	7.84
56	Hisar	HISAR-I	Harikot	near kutia	01HRHSRHR10220HARI001	Waste Water Ponds	29°03'18" N	75°43'43" E	5.00	1.25
57	Hisar	NARNAUND	BHAINI AMIRPUR	NEW POND	01HRHSRNRD0071BHAI004	Waste Water Ponds	29°14'48" N	76°09'16" E	2.50	2.50
58	Hisar	UKLANA	Bithmara	Sadhu Wala Lallan Patti Johhd	01HRHSRUKL0085BITH009	Waste Water Ponds	29°32'42" N	75°55'24" E	2.50	2.50
59	Jhajjar	SALHAWAS	Aheri	Bhaiya wala pond	01HRJJRSLW0246AHER001	Waste Water Ponds	28°26'40" N	76°37'46" E	2.00	1.50
60	Jhajjar	BERI	Dhandlan	Johdi	01HRJJRRRI0007DHAN001	Waste Water Ponds	28°45'16" N	76°37'01" E	5.56	3.50
61	Jhajjar	BAHADURGARH	BALOUR	MENDIR VALA	01HRJJRBDG0064BALO001	Waste Water Ponds	28°40'09" N	76°55'16" E	1.39	1.39
62	Jhajjar	SALHAWAS	Dhakla	Nawa pond	01HRJJRSLW0223DHAK003	Waste Water Ponds	28°28'46" N	76°32'29" E	3.00	3.00
63	Jhajjar	SALHAWAS	Chhapar	Guli Pond	01HRJJRSLW0245CHHA004	Waste Water Ponds	28°26'34" N	76°35'59" E	5.00	5.00
64	Jhajjar	MATANHAIL	ISHLAMGARH	KHARIYA	01HRJJRMTL0117ISHL003	Waste Water Ponds	28°36'00" N	76°30'45" E	1.50	1.50
65	Jhajjar	JHAJJAR	khatiwas	NAWA WALA	01HRJJRJJR0113KHAT004	Waste Water Ponds	28°37'46" N	76°35'50" E	3.92	2.61
66	Jind	ALEWA	Alewa	model pond lokan	01HRJNDALW0086ALEW005	Waste Water Ponds	29°28'29".287" N	76°26'53".948" E	8.50	8.50
67	Jind	ALEWA	nagura	maliwala	01HRJNDALW0081NAGU002	Waste Water Ponds	29°26'08" N	76°22'03" E	4.75	3.50

ANNEXURE R/5

Revised List of 193 Model Ponds										
Sr.No of Pond	Name of District	Name of Block	Name of Village	Name of Pond (if any)	Unique ID of Pond	Category Of Pond(A,B,C,D & E)	Latitude (in Deg-Min-Sec)	Longitude (in Deg-Min-Sec)	Area (Revenue record) (in acre)	Area (Actual at site) (in acre)
Col.1	Col.2	Col.3	Col.4	Col.5	Col.6	Col.12	Col.10	Col.11	Col.13	Col.14
68	Jind	ALEWA	chuharpur	kundi wala	01HRJNDALW0085CHUH001	Waste Water Ponds	29°28'35".284" N	76°23'33".399" E	5.00	3.00
69	Jind	NARWANA	Belarkhan	Jainsar Pond	01HRJNDNRW0039BELA005	Waste Water Ponds	29°39'49" N	76°07'22" E	5.50	4.50
70	Jind	NARWANA	Bhana Bhrhmna	Telian Wala	01HRJNDNRW0041BHAN002	Waste Water Ponds	30°39'46" N	76°10'45" E	3.50	3.00
71	Jind	NARWANA	Dhamtan	natuana	01HRJNDNRW0060DHAM004	Waste Water Ponds	29°42'03" N	76°01'22" E	2.65	2.60
72	Jind	NARWANA	dhanauri	Tirth	01HRJNDNRW0006DHAN004	Waste Water Ponds	29°46'48" N	76°10'14" E	4.89	4.71
73	Jind	NARWANA	Nepa Wala	Nepewala johar near Mandir	01HRJNDNRW0049NEPA001	Waste Water Ponds	29°45'14" N	76°09'02" E	6.26	6.10
74	Jind	PILLUKHERA	Dathrath	Vidwal	01HRJNDPLK0091DATH002	Waste Water Ponds	29°23'18" N	76°26'51" E	2.00	1.00
75	Jind	SAFIDON	Muana	Firni wala johad	01HRJNDSFD0063MUAN006	Waste Water Ponds	29°43'39" N	76°56'59" E	NR	5.00
76	Jind	UCHANA	chattar	mirja wala	01HRJNDUCN0076CHAT002	Waste Water Ponds	29°31'06" N	76°18'59" E	11.25	10.05
77	Kaithal	DHAND	Dhand	behind police station	01HRKTLDND0009DHAN002	Waste Water Ponds	29°52'38".413" N	76°36'57".805" E	3.48	5.59
78	Kaithal	DHAND	Kaul	JEET WALA	01HRKTLDND0016KAUL003	Waste Water Ponds	29°50'31.099" N	76°39'35.676" E	8.26	11.39
79	Kaithal	DHAND	pabnawa	hindwala	01HRKTLDND0020PABN002	Waste Water Ponds	29°53'19".669" N	76°39'36".551" E	3.48	2.07
80	Kaithal	DHAND	Pharal	Chappar Pond	01HRKTLDND0012PHAR002	Waste Water Ponds	29°49'48" N	76°35'03" E	10.90	12.69
81	Kaithal	GUHLA	BHAGAL	farmana(bhagal)	01HRKTLGHL0001BHAG027	Waste Water Ponds	30°03'48.01" N	76°25'07.15" E	4.82	5.34
82	Kaithal	KAITHAL	KEORAK	Koti Kuteshwer Tirth	01HRKTLKTL0033KEOR003	Cattle Ponds	29°52'11.39" N	76°28'18.15" E	34.67	33.00
83	Kaithal	KALAYAT	Balu Bidhan	Dhab	01HRKTLKLT0020BALU002	Waste Water Ponds	29°39'13.998"N	76°21'54.996"E	4.64	3.75
84	Kaithal	KALAYAT	BATTA	UTTMAN	01HRKTLKLT0015BATT004	Waste Water Ponds	29°42'31.998"N	76°19'30.000"E	12.21	12.21
85	Kaithal	KALAYAT	Mator	Badabir	01HRKTLKLT0026MATO004	Waste Water Ponds	29°37'23.142" N	76°16'16.738" E	14.54	14.54
86	Kaithal	PUNDRI	Habri	Meera Sahab	01HRKTLPNR0031HABR002	Waste Water Ponds	29°45'22" N	76°40'39" E	21.47	9.64
87	Kaithal	KALAYAT	Dubbal	Nehru	01HRKTLKLT0013DUBB002	Waste Water Ponds	29°44'25" N	76°13'26" E	2.10	2.01
88	Kaithal	PUNDRI	Pai	Dhaab Wala	01HRKTLPNR00480PAI003	Waste Water Ponds	29°42'20" N	76°31'16" E	39.58	43.11
89	Kaithal	RAJOUND	Gulliyana	Gulliyana Kund	01HRKTLRJD0060GULL003	Waste Water Ponds	29°35'11".958" N	76°22'53".479" E	2.50	2.50
90	Kaithal	SIWAN	Siwan	Sotha Road Pond	01HRKTLSIW0077SIWA006	Waste Water Ponds	29°53'21" N	76°20'59" E	10.49	7.00
91	Karnal	ASSANDH	SALWAN	mata wala pond	01HRKNLASD0095SALW004	Waste Water Ponds	29°30'02.23" N	76°42'56.11" E	2.72	2.80
92	Karnal	MUNAK	bansa	SHAMSHAAN POND	01HRKNLMNK0057BANS003	Waste Water Ponds	29°36'27.72" N	76°50'3.84" E	20.42	15.00
93	Karnal	NILOKHERI	Samana baaku	Near NH1	01HRKNLNLK0030SAMA001	Waste Water Ponds	29°54'21" N	76°54'42" E	5.50	5.50
94	Karnal	NILOKHERI	Ganger	Ganger	01HRKNLNLK0072GANG001	Waste Water Ponds	29°48'05.31" N	76°57'39.32" E	4.59	3.50

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Revised List of 193 Model Ponds										
Sr.No of Pond	Name of District	Name of Block	Name of Village	Name of Pond (if any)	Unique ID of Pond	Category Of Pond(A,B,C,D & E)	Latitude (in Deg-Min-Sec)	Longitude (in Deg-Min-Sec)	Area (Revenue record) (in acre)	Area (Actual at site) (in acre)
Col.1	Col.2	Col.3	Col.4	Col.5	Col.6	Col.12	Col.10	Col.11	Col.13	Col.14
95	Karnal	KARNAL	Kachhwa	Gurudwara wala pond	01HRKNLKNL0011KACH002	Waste Water Ponds	29°43'29" N	76°53'06" E	11.50	8.00
96	Karnal	KUNJPURA	kunjpura	gosala pond	01HRKNLKJP0075KUNJ001	Waste Water Ponds	29°42'50" N	77°04'18' E	5.50	1.23
97	Karnal	MUNAK	Balla	Devi mandir	01HRKNLMNK0030BALL003	Waste Water Ponds	29°30'35" N	76°47'18" E	14.20	10.00
98	Karnal	INDRI	Ramba	Shiv Mandir wala	01HRKNLIND0062RAMB003	Waste Water Ponds	29°47'40.7" N	76°58'45.42" E	7.12	5.72
99	Karnal	NILOKHERI	sagga	kapuria wala pond	01HRKNLNLK0058SAGG006	Waste Water Ponds	29°45'54.3929" N	76°50'42.9036" E	2.89	1.00
100	Karnal	MUNAK	padha	challa	01HRKNLMNK0068PADH001	Waste Water Ponds	29°34'19" N	76°46'46" E	3.00	2.45
101	Karnal	NISSING	JUNDLA	Gurudware wala	01HRKNLNSR0044JUND001	Waste Water Ponds	29°39'09.24" N	76°52'26.24" E	3.12	2.50
102	Kurukshetra	BABAIN	Ram Saran Majra	Six pond	01HRKKRBBN01470RAM005	Waste Water Ponds	30°04'56.026" N	76°59'53.069" E	12.50	6.31
103	Kurukshetra	ISMAILABAD	Thandran	5 pond	01HRKKRIML0318THAN002	Waste Water Ponds	30°06'17" N	76°39'14" E	6.00	4.65
104	Kurukshetra	LADWA	Mehra	W.W.P.	01HRKKRLDW0057MEHR003	Waste Water Ponds	30°02'06" N	77°04'09" E	0.49	11.00
105	Kurukshetra	LADWA	Ban	Dheeru wala Pond	01HRKKRLDW00620BAN001	Waste Water Ponds	29°59'42" N	77°04'22" E	4.50	4.75
106	Kurukshetra	PIPLI	Ramgarh	In village pond	01HRKKRPPL0395RAMG001	Waste Water Ponds	30°00'35"." N	76°53'40"." E	1.00	1.00
107	Kurukshetra	SHAHBAD	Sambalkhi	W.W.P	01HRKKRSHB0219SAMB002	Waste Water Ponds	30°14'02.3" N	76°50'05.8" E	3.41	2.27
108	Kurukshetra	THANESAR	Jogna Khera	outside village	01HRKKRTNS0387JOGN001	Waste Water Ponds	29°58'51.360" N	76°47'40.002" E	8.00	8.03
109	Narnaul	ATELI	Bachod	Bachod 1st	01HRNRLATL0178BACH002	Waste Water Ponds	28°05'35" N	76°11'53" E	NR	4.50
110	Narnaul	KANINA	Bawania	waste water Pond	01HRNRLKNN0028BAWA004	Waste Water Ponds	28°15'43" N	76°13'43" E	NR	1.08
111	Narnaul	KANINA	Surajnwas	Waste water pond 1	01HRNRLKNN0073SURA001	Waste Water Ponds	28°15'08" N	76°12'18" E	NR	1.00
112	Narnaul	KANINA	Bhojawas	Syami wala	01HRNRLKNN0042BHOJ004	Waste Water Ponds	28°13'54" N	76°17'38" E	NR	2.90
113	Narnaul	NARNAUL	KHATOTI KHURD	KHATOTI KHURD JOHAD	01HRNRLNRL0143KHAT002	Waste Water Ponds	28°05'49" N	76°01'01" E	NR	1.87
114	Narnaul	ATELI	Kheri	Kheri 6th	01HRNRLATL0018KHER006	Waste Water Ponds	28°03'04" N	76°20'21" E	NR	1.72
115	Narnaul	SATNALI	Bass	Johdi pond	01HRNRLSTN0012BASS002	Waste Water Ponds	28°21'49" N	75°56'22" E	2.69	1.00
116	Narnaul	SATNALI	SHYAMPURA	dhanakwali pond	01HRNRLSTN0001SHYA003	Waste Water Ponds	28°26'08" N	75°56'27" E	8.00	8.00
117	Nuh	NUH	Malab	Guhili	01HRNUHNUH0122MALA003	Waste Water Ponds	28°02'18" N	77°06'09" E	8.50	8.50
118	Nuh	TAURU	kalwari	school johad	01HRNUHTRU0006KALW001	Waste Water Ponds	28°16'18" N	76°54'53" E	4.00	3.50
119	Nuh	INDRI	Dekli	Nahar wala Johar	01HRNUHINR0137DEKL001	Waste Water Ponds	28°01'02" N	77°08'16" E	3.00	3.00
120	Nuh	TAURU	malahaka	gool johad	01HRNUHTRU0070MALA001	Waste Water Ponds	28°11'56" N	76°59'04" E	2.00	1.50

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Revised List of 193 Model Ponds										
Sr.No of Pond	Name of District	Name of Block	Name of Village	Name of Pond (if any)	Unique ID of Pond	Category Of Pond(A,B,C,D & E)	Latitude (in Deg-Min-Sec)	Longitude (in Deg-Min-Sec)	Area (Revenue record) (in acre)	Area (Actual at site) (in acre)
Col.1	Col.2	Col.3	Col.4	Col.5	Col.6	Col.12	Col.10	Col.11	Col.13	Col.14
121	Nuh	PUNAHANA	Akbarpur	Bada Johad	01HRNUHPNH0128AKBA001	Waste Water Ponds	27°51'40" N	77°06'27" E	NR	NR
122	Nuh	INDRI	Rauka	Bhesa wala Johar	01HRNUHINR0182RAUK003	Waste Water Ponds	28°12'19" N	77°07'48" E	2.00	1.50
123	Nuh	INDRI	Uleta	Johar	01HRNUHINR0191ULET003	Waste Water Ponds	28°10'59" N	77°09'37" E	2.00	2.00
124	Nuh	PUNAHANA	Bas Dalla	Nadi johad	01HRNUHPNH02320BAS002	Waste Water Ponds	27°51'47" N	77°12'52" E	NR	NR
125	Nuh	NAGINA	Gohana	Tale wala Johar	01HRNUHNGN0018GOHA001	Waste Water Ponds	27°59'51" N	77°01'28" E	3.50	3.00
126	Nuh	TAURU	buraka tauru	johad	01HRNUHTRU0066BURA001	Waste Water Ponds	28°12'09" N	76°57'27" E	2.75	2.75
127	Nuh	FEROZEPUR JHIRKA	Kameda	Road Wala	01HRNUHFZJ0082KAME001	Waste Water Ponds	27°46'36" N	76°58'05" E	NR	NR
128	Nuh	PUNAHANA	Sultanpur Punhana	Jala Wala	01HRNUHPNH0204SULT001	Waste Water Ponds	27°54'50" N	77°08'29" E	NR	NR
129	Palwal	BADOLI	Badoli	Chando Pond	01HRPWLBDL0149BADO007	Waste Water Ponds	28°06'47" N	77°25'17" E	1.00	1.00
130	Palwal	BADOLI	Balai	Jamarkhera	01HRPWLBDL0180BALA003	Waste Water Ponds	28°11'32" N	77°27'28" E	1.10	1.10
131	Palwal	BADOLI	Thantri	other	01HRPWLBDL0182THAN001	Waste Water Ponds	28°10'13" N	77°03'00" E	27.10	2.00
132	Palwal	HASANPUR	Gulabad	Gulabad	01HRPWLHSP0113GULA001	Waste Water Ponds	28°00'45" N	77°26'52" E	NR	1.5
133	Palwal	PALWAL	Maheshpur	Maheshpur	01HRPWLPWL0024MAHE002	Waste Water Ponds	28°08'18" N	77°14'24" E	2.56	2.50
134	Palwal	HASANPUR	Bata	Bata	01HRPWLHSP0142BATA001	Waste Water Ponds	28°03'08" N	77°24'56" E	NR	NR
135	Palwal	HODAL	baswa	pandito, naijohad	01HRPWLHDL0001BASW001	Waste Water Ponds	27°53'47" N	77°26'35" E	1.00	1.00
136	Palwal	PALWAL	Ratipur	Ratipur	01HRPWLPWL0075RATI001	Waste Water Ponds	28°07'06" N	77°17'14" E	3.41	2.50
137	Palwal	PALWAL	Chandhut	Chandhut	01HRPWLPWL0123CHAN044	Waste Water Ponds	28°07'17" N	77°26'38" E	3.00	3.40
138	Palwal	BADOLI	FP Khedla	mandir wali johad	01HRPWLBDL0170FP K002	Waste Water Ponds	28°07'10" N	77°23'42" E	NR	4.00
139	Palwal	HASANPUR	Ajijabad	Ajijabad	01HRPWLHSP0123AJIJ006	Waste Water Ponds	28°01'14" N	77°26'00" E	NR	NR
140	Palwal	HODAL	Aurangabad	Badi Johar	01HRPWLHDL0021AURA001	Waste Water Ponds	30°01'38." N	77°19'59." E	22.00	19.00
141	Palwal	PALWAL	Sihol	Sihol	01HRPWLPWL0123SIHO054	Waste Water Ponds	28°07'39" N	77°25'18" E	2.40	2.46
142	Palwal	PALWAL	bholra	bholra	01HRPWLPWL0001BHOL006	Waste Water Ponds	28°10'12" N	77°30'43" E	1.00	2.00
143	Palwal	PALWAL	Baghpur Khurd	Baghpur Khurd	01HRPWLPWL0123BAGH049	Waste Water Ponds	28°12'16" N	77°29'44" E	NR	2.00
144	Palwal	HASANPUR	Kamrawali	Kamrawali	01HRPWLHSP0123KAMR004	Waste Water Ponds	28°21'19" N	77°16'40" E	NR	NR
145	Palwal	BADOLI	Akbarpur Dakora	Gaon Wali	01HRPWLBDL0151AKBA001	Waste Water Ponds	28°05'32" N	77°22'56" E	NR	4.00
146	Palwal	BADOLI	Meesa	Banchariya wala	01HRPWLBDL0001MEES003	Waste Water Ponds	28°06'34" N	75°25'12" E	1.00	1.00
147	Palwal	PALWAL	sujwari	other pond	01HRPWLPWL0174SUJW002	Any other category of Ponds	28°16'18" N	74°36'17" E	NR	NR

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Revised List of 193 Model Ponds										
Sr.No of Pond	Name of District	Name of Block	Name of Village	Name of Pond (if any)	Unique ID of Pond	Category Of Pond(A,B,C,D & E)	Latitude (in Deg-Min-Sec)	Longitude (in Deg-Min-Sec)	Area (Revenue record) (in acre)	Area (Actual at site) (in acre)
Col.1	Col.2	Col.3	Col.4	Col.5	Col.6	Col.12	Col.10	Col.11	Col.13	Col.14
148	Panchkula	BARWALA	Bhareli	Sardar wala johad	01HRPKLBRL0249BHAR005	Waste Water Ponds	30°32'27"." N	76°55'18"." E	1.75	1.50
149	Panchkula	BARWALA	Ratewali	Village pond near Ratewali Kot	01HRPKLBRL0222RATE001	Waste Water Ponds	30°38'12.1" N	76°58'49.8" E	1.86	1.86
150	Panchkula	RAIPURRANI	Garhi Kotha	School wala Pond	01HRPKLRPR0245GARH002	Waste Water Ponds	30°34'20"." N	75°02'44"." E	1.50	1.50
151	Panipat	BAPOLI	Bapoli	Sani wala pond	01HRPPTBPL0054BAPO008	Waste Water Ponds	29°20'22.628"N	77°05'14.239"E	4.50	3.50
152	Panipat	BAPOLI	Dadola	Shimla Gujran wala pond	01HRPPTBPL0046DADO001	Waste Water Ponds	29°20'16" N	77°02'03" E	3.00	16.00
153	Panipat	ISRANA	Seenk	Gagar Wala, Near Temple	01HRPPTISR0052SEEN005	Waste Water Ponds	29°18'59.533" N	76°39'6.971" E	4.00	3.50
154	Panipat	ISRANA	Balana	Gue wala Pond	01HRPPTISR0071BALA003	Waste Water Ponds	29°16'51.34" N	76°53'47.84" E	9.00	6.00
155	Panipat	PANIPAT	Kutani	Abadi wala	01HRPPTPPT0008KUTA002	Waste Water Ponds	29°25'08" N	77°00'47" E	3.50	3.50
156	Panipat	PANIPAT	Barana	Rajibala	01HRPPTPPT0044BARA001	Waste Water Ponds	29°27'39" N	77°03'53" E	4.15	2.75
157	Panipat	SAMALKHA	CHULKANA	DHOKHAR WALA	01HRPPTSML0118CHUL001	Waste Water Ponds	29°12'25" N	76°58'56" E	NR	3.00
158	Rewari	JATUSANA	ashiaki gorawas	khariya	01HRRWRJTS0249ASHI001	Waste Water Ponds	28°20'15" N	76°39'03" E	2.00	2.00
159	Rewari	NAHAR	Kosli	Gussai pond	01HRRWRNHR0172KOSL003	Waste Water Ponds	28°23'59" N	76°28'57" E	NR	3.00
160	Rewari	REWARI	Jatuwas	Jatuwas2	01HRRWRRWR0148JATU003	Waste Water Ponds	28°10'22.570" N	76°35'20.430" E	NR	2.00
161	Rewari	BAWAL	gujriwas	shivji wala	01HRRWRBWL0159GUJR002	Waste Water Ponds	28°07'40" N	76°37'58" E	4.50	1.50
162	Rewari	REWARI	Jarthal	Jarthal-1	01HRRWRRWR0111JART001	Waste Water Ponds	28°08'40" N	76°43'11" E	NR	2.00
163	Rewari	JATUSANA	karawara	modawala	01HRRWRJTS0253KARA001	Waste Water Ponds	28°18'28" N	76°38'29" E	6.50	2.00
164	Rohtak	LAKHAN MAJRA	Titoli	jinjhora	01HRRTKLMR0088TITO001	Waste Water Ponds	28°58'40" N	76°33'49" E	NR	4.00
165	Rohtak	KALANAUR	KAKRANA	BADA POND	01HRRTKKLN0104KAKR001	Waste Water Ponds	28°48'13" N	76°32'46" E	10.00	7.00
166	Rohtak	LAKHAN MAJRA	Sisroli	Naya Pond	01HRRTKLMR0078SISR001	Waste Water Ponds	28°57'46" N	76°34'41" E	NR	1.25
167	Rohtak	MAHAM	Nindana tigiri	Sanser pond	01HRRTKMHM0107NIND004	Waste Water Ponds	29°16'04" N	76°06'37" E	9.50	8.50
168	Rohtak	SAMPLA	ismaila 9 B	gau ghat	01HRRTKSPL0038ISMA001	Waste Water Ponds	28°47'37" N	76°44'00" E	2.00	3.00
169	Rohtak	MAHAM	farmana	dhamawala	01HRRTKMHM0113FARM006	Waste Water Ponds	29°03'40" N	76°40'47" E	8.00	4.00
170	Rohtak	SAMPLA	Kharawar	Bada pond	01HRRTKSPL0040KHAR002	Waste Water Ponds	28°49'59" N	76°41'38" E	6.00	6.25
171	Sirsa	BARAGUDHA	Rori	Near Kalpna Chawla School	01HRSRSBGD0167RORI003	Waste Water Ponds	29°44'26" N	75°12'08" E	1.23	0.50

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Revised List of 193 Model Ponds										
Sr.No of Pond	Name of District	Name of Block	Name of Village	Name of Pond (if any)	Unique ID of Pond	Category Of Pond(A,B,C,D & E)	Latitude (in Deg-Min-Sec)	Longitude (in Deg-Min-Sec)	Area (Revenue record) (in acre)	Area (Actual at site) (in acre)
Col.1	Col.2	Col.3	Col.4	Col.5	Col.6	Col.12	Col.10	Col.11	Col.13	Col.14
172	Sirsa	DABWALI	Lohgarh	Near Rajiv Gandhi Seva kender	01HRSRSBBW0273LOHG001	Waste Water Ponds	29°55'40" N	74°31'40" E	7.89	2.77
173	Sirsa	NATHUSARI	Ludesar	Aguna Talab	01HRSRSNTS0027LUDE003	Waste Water Ponds	29°35'56" N	75°10'56" E	8.50	2.00
174	Sirsa	ELLENABAD	Poharkan	Along Road	01HRSRSELN0109POHA001	Waste Water Ponds	29°15'11" N	74°26'32" E	6.26	6.20
175	Sirsa	NATHUSARI	modia khera	pond 2	01HRSRSNTS0093MODI003	Waste Water Ponds	29°42'30" N	74°09'23" E	16.00	1.75
176	Sirsa	NATHUSARI	Nathusari kalan	Dhab wala Johar	01HRSRSNTS0021NATH004	Waste Water Ponds	29°46'59" N	75°11'13" E	5.75	1.50
177	Sirsa	RANIA	Khariya	Hira mandi	01HRSRSRNI0216KHAR003	Waste Water Ponds	29°37'13" N	74°51'39" E	6.13	15.29
178	Sirsa	SIRSA	vaidwala	Pond 3	01HRSRSSRS0074VAID002	Waste Water Ponds	29°55'10" N	75°09'48" E	6.00	6.00
179	Sonipat	GANAUR	dhubeta	Kale wala	01HRSPTGNR0145DHUB009	Waste Water Ponds	29°07'31" N	76°51'39" E	NR	NR
180	Sonipat	RAI	SERSA	NEAR VATNARI HOSPITAL	01HRSPTRAI0054SERS002	Waste Water Ponds	29°08'59" N	76°52'08" E	NR	NR
181	Sonipat	GANAUR	PUGHTALA	MANDIRWala	01HRSPTGNR0124PUGH002	Waste Water Ponds	29°11'16" N	76°52'38" E	NR	NR
182	Sonipat	GANAUR	PURKHASRATHI	GYASI WALA	01HRSPTGNR0158PURK006	Waste Water Ponds	29°06'36" N	76°56'32" E	NR	NR
183	Sonipat	GANAUR	Bali kutubpur	Sulia johdi	01HRSPTGNR0122BALI004	Waste Water Ponds	29°11'54" N	76°54'26" E	NR	NR
184	Sonipat	MURTHAL	Asadpur	Kana Kua Pond	01HRSPTMRL0022ASAD001	Waste Water Ponds	29°01'59" N	77°07'52" E	NR	NR
185	Sonipat	MUNDLANA	Gangana tandiya pana	Kadi wala	01HRSPTMDN0019GANG007	Waste Water Ponds	29°14'03" N	76°36'55" E	5.00	4.47
186	Sonipat	SONIPAT	Baghu	Dhanko wala pond	01HRSPTSPT0194BAGH002	Waste Water Ponds	28.5922	76.5619	3.50	10.50
187	Yamuna Nagar	BILASPUR	peeruwala	peeruwala	01HRYNRBLP0301PEER001	Waste Water Ponds	30°16'33" N	77°17'26" E	4.00	3.44
188	Yamuna Nagar	JAGADHRI	bakarpur	bakarpur pond	01HRYNRJGD0120BAKA001	Waste Water Ponds	30°06'48" N	77°22'42" E	1.15	0.75
189	Yamuna Nagar	KHIZRABAD	khizrabad	khizrabad	01HRYNRKJB0165KHIZ001	Waste Water Ponds	30°17'26" N	77°29'28" E	4.00	2.50
190	Yamuna Nagar	CHHACHHRAULI	kharwan	kharwan	01HRYNRCCR0314KHAR001	Waste Water Ponds	30°12'11" N	77°21'46" E	2.00	1.50
191	Yamuna Nagar	SADAURA	laharpur	laharpur-2	01HRYNRSDR0328LAHA003	Waste Water Ponds	30°24'23" N	77°11'25" E	2.93	1.50

ANNEXURE R/5

Revised List of 193 Model Ponds										
Sr.No of Pond	Name of District	Name of Block	Name of Village	Name of Pond (if any)	Unique ID of Pond	Category Of Pond(A,B,C,D & E)	Latitude (in Deg-Min-Sec)	Longitude (in Deg-Min-Sec)	Area (Revenue record) (in acre)	Area (Actual at site) (in acre)
Col.1	Col.2	Col.3	Col.4	Col.5	Col.6	Col.12	Col.10	Col.11	Col.13	Col.14
192	Yamuna Nagar	SARASWATI NAGAR	Saran	Mallpani	01HRYNRSWN0449SARA002	Waste Water Ponds	30°12'35" N	77°06'20" E	1.50	1.00
193	Yamuna Nagar	SARASWATI NAGAR	Talakaur	balmiki basti	01HRYNRSWN0362TALA002	Waste Water Ponds	30°14'38" N	77°11'51" E	2.75	2.75

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First Priority Overflowing Problematic Ponds

S/N	District	Block	Village name	Pond name	Unique ID	Latitude	Longitude	Revenue Area	Actual Area
1	Panipat (1)	Bapoli	Rana Majra	Kala wala	01HRPPTBPL0093RANA001	29°27'52.675"N	77°7'18.397"E	8.00	4.50
2			Khojkipur	Pir wala	01HRPPTBPL0077KHOJ005	29°15'58" N	77°06'54" E	NR	2.90
3			Nurpur Gujran	53 No	01HRPPTBPL0048NURP004	29°19'30" N	77°01'16" E	NR	1.20
4		Israna	Ahar	Bodang	01HRPPTISR0058AHAR002	29°18'20.97" N	76°44'43.425" E	NR	1.6
5			Urlana Kalan	Gau shala wala	01HRPPTISR0051URLA001	29°20'49.65" N	76°41'24.85" E	NR	3.50
6		Madlauda	Thirana	Brahman Wala	01HRPPTMDD0009THIR003	29°24'53" N	76°49'56" E	NR	3.50
7		Panipat	Kabri	Panjirathi wala	01HRPPTPPT0018KABR004	29°25'32.505" N	76°56'12.967" E	NR	1.50
8			Kutani	dabar pond	01HRPPTPPT0008KUTA001	29°25'6.636" N	77°00'36" E	NR	4.50
9		Samalkha	Jurashi Surekhas	School wala	01HRPPTSML0074JURA006	29°15'1.708" N	77°2'35.818" E	NR	2.5
10			Mahawati	Gotali	01HRPPTSML0089MAHA003	29°11'40.25" N	77°3'46.895" E	NR	3.50
11	Kaithal (2)	Kaithal	Chak Padla Chhot	Chak Padla pond 1	01HRKTLKTL0001CHAK001	29°50'08".307" N	76°15'51".789" E	NR	1.00
12			Geong	Dabbi	01HRKTLKTL0034GEON002	29°48'43" N	76°28'01" E	15.74	8.50
13		Kalayat	Kailram	Shiv mandir wala pond	01HRKTLKLT0018KAIL003	29°42'13" N	76°21'45" E	3.00	6.00
14			Sajuma	Tirth	01HRKTLKLT0014SAJU005	29°44'02" N	76°15'59" E	24.81	24.79
15		Guhla	Sardren	Near gurudwara	01HRKTLGHL0126SADR001	30°04'21".66" N	76°19'52".31" E	1.00	1.75
16		Siwan	Kheri gulam Ali	Baba dev puri	01HRKTLSIW0083KHER008	29°52'25" N	76°18'35" E	3.00	3.00
17		Kalayat	Balu Bidhan	Dhab	01HRKTLKLT0020BALU002	29°39'13.998"N	76°21'54.996"E	4.64	3.75
18			Kole Khan	Dhab wala	01HRKTLKLT0045KOLE002	29°41'06" N	76°12'25" E	15.25	10.50
19			Dubbal	Nehru	01HRKTLKLT0013DUBB002	29°44'25" N	76°13'26" E	2.10	2.01
20				silani	01HRKTLKLT0013DUBB001	29°44'48" N	76°13'17" E	0.75	0.75
21	Jind (3)	Alewa	Bhadhana	Khra	01HRJNDALW0079BHAD001	29°27'27" N	76°20'21" E	7.00	7.00
22			Chuharpur	Kundi wla	01HRJNDALW0085CHUH001	29°28'35".284" N	76°23'33".399" E	5.00	3.00
23		Narwana	Balerkhan	Jainsar pond	01HRJNDNRW0039BELA005	29°39'49" N	76°07'22" E	5.50	4.50
24			Bhana Bhrhmna	telian wala	01HRJNDNRW0041BHAN002	30°39'46" N	76°10'45" E	3.50	3.00
25			Nepa wala	Napewala johar near mandir	01HRJNDNRW0049NEPA001	29°45'14" N	76°09'02" E	6.26	6.10
26		jind	Jalalpura Khurd	Ganda Pani pond	01HRJNDJND0014JALA002	29°18'55"." N	76°17'10"." E	NR	6.00
27			Mando	Hari datt	01HRJNDJND0001MAND014	29°20'40" N	76°22'44" E	10.00	10.00
28			Jivan pur	Gram panchayat	01HRJNDJND0093JIVA001	29°23'10" N	76°25'50" E	4.00	4.00
29		Pillukhera	Jamani	S.C basti	01HRJNDPLK0019JAMA004	29°00'00" N	76°00'00" E	1.50	1.00
30		Safidon	Paju kalan	Gorakhnath manidr	01HRJNDSFD0046PAJU001	29°43'59" N	76°59'28" E	NR	3.50
31	Faridabad	Ballabgarh	Sikri	Bada talab	01HRFRDFRD0123SIKR030	28°16'40" N	77°17'06" E	7.50	7.50
32		Faridabad	Amipur	village pond	01HRFRDFRD0165AMIP001	28°24'11" N	77°26'24" E	2.75	2.75
33		Tigaon	sadpura	Mandir wala	01HRFRDTGN0100SADP001	28°22'23" N	77°23'10" E	NR	3.00
34			Lenhdola	village pond	01HRFRDTGN0123LEHN003	28°21'05" N	77°25'52" E	NR	0.94

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First Priority Overflowing Problematic Ponds

S/N	District	Block	Village name	Pond name	Unique ID	Latitude	Longitude	Revenue Area	Actual Area
35	(4)	Ballabhgarh	Fatehpur Billoch	Duliya wali	01HRFRDBLG0123FATE066	27°01'01" N	74°01'01" E	1.00	1.00
36			Panhera Kalan	Gufili Johar	01HRFRDBLG0123PANH006	28°15'19" N	77°23'29" E	1.25	1.25
37			Sahupura	Peer wali	01HRFRDBLG0123SAHU019	28°18'08" N	77°20'00" E	3.50	2.50
38	Hisar (5)	Hisar-I	Dabra	Budiya Johad	01HRHSRHR10164DABR001	29°15'51" N	75°45'27" E	NR	1.00
39			Kaimari	Ghadwa Johad	01HRHSRHR10165KAIM003	29°04'51" N	75°43'18" E	12.00	4.00
40			Ladwa	Philana Johad	01HRHSRHR10156LADW003	29°04'13" N	75°48'17" E	144.65	3.75
41			Shikarpur	Debal Wala Johad	01HRHSRHR10147SHIK003	29°09'13" N	75°49'23" E	4.00	2.00
42		Hansi-I	Dhamana	Waste water pond	01HRHSRHS10029DHAM001	29°00'26" N	75°49'15" E	NR	1.50
43			Dhamana	Main pond	01HRHSRHS10029DHAM002	29°00'26" N	75°49'14" E	NR	2.00
44			Garhi	Fransiya pond	01HRHSRHS10139GARH006	29°04'14" N	76°04'02" E	NR	2.50
45			Khumba	desr pond	01HRHSRHS10125KHUM001	29°07'42" N	76°04'21" E	NR	5.00
46			Umra	Baaru pond	01HRHSRHS10137UMRA008	29°00'49" N	75°52'54" E	NR	3.50
47			Puthi Mangal Khan	Pipal wala Pond	01HRHSRHS10136PUTH002	29°02'01" N	75°57'51" E	NR	2.17
48		Bhuna	Dhani dult	Near hanuman mandir	01HRFTBBHN0076DHAN005	29° 34'55.6" N	75°44'10.4" E	3.00	1.50
49				Near chandrwala minor	01HRFTBBHN0076DHAN006	29° 34'57.9" N	75°44'06.4" E	3.00	1.50
50		Fatehabad	Haripura	Gurughar	01HRFTBFTB0039HARI001	29° 32' 58.999" N	75° 21' 13.996" E	2.00	0.50
51		Jakhal	Meyond kalan	Near gurudwara Pond	01HRFTBJKL0180MEYO002	29° 45' 13.7" N	75° 46' 47.1" E	1.67	2.50
52			sadhanwas	Near primary school pond	01HRFTBJKL0216SADH001	29° 47' 46.4" N	75° 46' 17.6" E	5.00	2.00
53	Fatehabad (6)	Nagpur	Bharolanwali	Near Govt school	01HRFTBNGP0113BHAR001	29° 37' 50.998" N	75° 20' 45.999" E	2.00	2.00
54			Biranbadi	Mudh road (Abadi)	01HRFTBNGP0111BIRA001	29° 43' 3.997" N	75° 21' 0.997" E	3.00	1.00
55		Tohana	Chander Kalan	Bawan road	01HRFTBTHN0105CHAN003	29°38'52.6"N	75°49'02.5"E	4.20	2.00
56			Kullan	Baba sunder nath dera	01HRFTBTHN0129KULL001	29°39'40.2"N	75°43'46.3"E	2.00	2.00
57				SC basti near mata mandir johar	01HRFTBTHN0129KULL002	29°39'41.8"N	75°43'33.6"E	1.50	1.50
58	Kurukshetra (7)	Thanesar	Kainthla	Village back side	01HRKKRTNS0088KAIN002	29°56'05" N	76°46'52" E	1.63	1.73
59			Hasanpur	Inside village	01HRKKRTNS0418HASA001	30°01'49.360" N	76°45'13.250" E	1.00	1.50
60		Pipli/Thanesar	Partapgarh	Partapgarh	01HRKKRTNS0394PART001	29°59'30.356" N	76°52'26.394" E	0.67	1.20
61		Pipli	Chharpura	In village pond	01HRKKRPPL0354CHHA001	30°08'00" N	76°55'47" E	2.33	1.25
62		Pehowa	Jurasi Kalan	Inside village	01HRKKRPHW0032JURA001	30°01'37.027" N	76°34'45.086" E	3.82	2.50
63		Ismailabad/Pehowa	Pipli Majra	Pond 1	01HRKKRPHW0304PIPL001	30°03'37.6" N	76°42'49.3" E	0.10	0.69
64		Babain	Kala Majra	Pipli wala pond	01HRKKRBBN0113KALA001	30°04'03.294" N	76°55'39.843" E	0.35	0.95
65		Ladwa	Ban	Dheeru wala pond	01HRKKRLDW00620BAN001	29°59'42" N	77°04'22" E	4.50	4.75
66		Shahbad	Dadlu	dadlu	01HRKKRSHB0238DADL002	30°11'35" N	76°56'59" E	1.00	1.00
67		Shahbad	Kalsani 1	Kalsani	01HRKKRSHB0264KALS003	30°10'36.894" N	76°49'26.968" E	0.93	1.33

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First Priority Overflowing Problematic Ponds

S/N	District	Block	Village name	Pond name	Unique ID	Latitude	Longitude	Revenue Area	Actual Area
68	Gurugram (8)	Gurugram	Bhora kalan	Bagichi pond	01HRGGMGGM0134BHOR001	28°18'21".N" N	76°50'22".E" E	NR	NR
69		Pataudi		Krishnapuri Dhanimandir pond	01HRGGMPTD0019HAKD002	28°19'26".N" N	76°41'49".E" E	1.55	1.63
70			Mandpura	Abadihdeh	01HRGGMPTD0262MAND001	28°20'08".N" N	76°43'05".E" E	1.35	1.35
71			Khor	Budha Baba	01HRGGMPTD0032KHOR002	28°17'51".N" N	76°44'55".E" E	NR	NR
72			Nanukhurd	AbadihDeh	01HRGGMPTD0029NANU001	28°17'08".N" N	76°43'12".E" E	0.98	0.98
73	Rohtak (9)	Kalanauar	Baniyani	Thakur wala	01HRRTKKLN0123BANY001	28°51'00" N	76°30'43" E	NR	NR
74			Kakrana	Bada Pond	01HRRTKKLN0104KAKR001	28°48'13" N	76°32'46" E	10.00	7.00
75		Maham	Nindana Tigri	Sanesar	01HRRTKMHM0107NIND004	29°16'04" N	76°06'37" E	9.50	8.50
76			Mokhra Khas	Tirath Talab	01HRRTKMHM0100MOKH005	27°53'06".080" N	76°25'45".170" E	3.60	3.15
77			Sisar Khas	Thana Pond	01HRRTKMHM0123SISA001	28°47'51" N	76°08'44" E	NR	3.00
78		Lakhan Majra	titoli	Machar Wala	01HRRTKLMR0088TITO006	28°58'14" N	76°33'41" E	NR	2.50
79		Rohtak	Dhamar	Sultan Wala	01HRRTKRTK0062DHAM001	28°58'00" N	76°40'21" E	5.12	5.20
80		Sampla	Khrawar	Near Chaman rishi stadium	01HRRTKSPL0040KHAR001	28°50'33"." N	76°41'20"." E	4.00	4.00
81			Ismaila 9B	Gau ghat	01HRRTKSPL0038ISMA001	28°47'37" N	76°44'00" E	2.00	3.00
82			Ghandhra	Assan Wala	01HRRTKSPL0044GAND003	28°50'03" N	76°43'44" E	NR	5.00
83	Palwal (10)	Hathin	Chainsa	Chainsa	01HRPWLHTN0211CHAN004	28°04'04" N	77°10'10" E	NR	4.66
84			Ribar	Ribar	01HRPWLHTN0216RIBA001	28°06'35" N	77°10'08" E	NR	3.35
85			Mandkola	Mandkola	01HRPWLHTN0217MAND002	28°07'52" N	77°10'31" E	NR	1165
86			Kanoli	Kanoli	01HRPWLHTN0189KANO001	30°37'55" N	76°58'57" E	NR	2.87
87			Saroli	Saroli	01HRPWLHTN0188SARO001	28°10'14" N	77°11'36" E	NR	5.18
88	Panchkula (11)	Raipur rani	Dandlawar	near school	01HRPKLRPR0249DAND002	30°33'49" N	77°03'39" E	0.68	0.68
89			Ganauli	near abadi	01HRPKLRPR0200GANA001	30°34'31" N	77°04'34" E	0.75	0.75
90		Barwala	Natwal	village pond near Gogga Madi	01HRPKLRPR0023NATW001	30°30'21" N	76°57'11" E	0.76	0.76
91			Naya Gaon	Basanti Mala Joha near Goga Madi	01HRPKLRPR0024NAYA001	30°31'13"." N	76°56'21"." E	0.12	0.12
92			Batoure	marhi wala pond	01HRPKLBRL0246BARW002	30°33'17" N	76°56'27" E	NR	1.00
93			Batoure	sainiyo wala pond	01HRPKLBRL0247BATO002	30°32'55" N	76°56'52" E	1.11	1.11
94			Rattewali	village pond near nagar kheda	01HRPKLBRL0222RATE002	30°38'21.4" N	76°59'01" E	3.44	2.50
95			Sultanpur	village pond near Kheda	01HRPKLBRL0241SULT002	30°34'45" N	76°56'13" E	2.00	2.00

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First Priority Overflowing Problematic Ponds

S/N	District	Block	Village name	Pond name	Unique ID	Latitude	Longitude	Revenue Area	Actual Area
96	Nuh (12)	Indri	Rojka Meo	Pahad wala johad	01HRNUHINR0173ROJK001	28°12'57" N	77°03'47" E	5.00	4.00
97		Nuh	Bibipur	Masjid wala	01HRNUHNUH0135BIBI002	28°01'14" N	77°07'27" E	6.00	6.00
98			Malab	Guhili	01HRNUHNUH0122MALA003	28°02'18" N	77°06'09" E	8.50	8.50
99		Punhana	Bichhor	Khuta	01HRNUHPNH0243BICC002	27°50'58" N	77°18'24" E	2.06	2.10
100			Bichhor	Tali	01HRNUHPNH0243BICC001	27°50'49" N	77°18'18" E	6.08	6.08
101			Kheda	Chayri Johad	01HRNUHPNH0123KHED036	27°48'50" N	77°11'28" E	1.00	0.78
102			Nai	Bada Johad	01HRNUHPNH02290NAI004	27°49'56" N	77°16'38" E	5.00	5.98
103			Singar	Chandaal	01HRNUHPNH0238SING007	27°52'03" N	77°14'45" E	5.00	5.23
104	Sirsa (13)	Nathusari	Ludesar	Aguna Talab	01HRSRSNTS0027LUDE003	29°35'56" N	75°10'56" E	8.50	2.00
105			Nathusari Kalan	Khanda Ramana	01HRSRSNTS0021NATH002	29°20'55" N	75°07'44" E	29.00	3.50
106			Modia Khera	Kaalu ki dhani Pond	01HRSRSNTS0093MODI005	29°47'09." N	74°08'07." E	1.00	0.95
107			Nathusari Kalan	Dhab wala Johar	01HRSRSNTS0021NATH004	29°46'59" N	75°11'13" E	5.75	1.50
108		Rania	Khariya	Ratha Pond	01HRSRSRNI0216KHAR001	29°37'02" N	74°51'18" E	2.52	27.80
109			Khajakhera	Pond 1	01HRSRSSRS0083KHAJ001	29°31'13" N	75°01'03" E	1.57	1.00
110			bahia	Near Om seth shop	01HRSRSRNI0234BAHI001	29°35'39" N	74°40'44" E	2.63	2.60
111		Dabwali	Abubsher	Aanganwadi	01HRSRSBBW0271ABUB003	29°51'29" N	74°36'55" E	1.00	1.11
112			Lohgarh	Near Rajiv Gandhi Seva Kender	01HRSRSBBW0273LOHG001	29°55'40" N	74°31'40" E	7.89	2.77
113			Lohgarh	Near BSNL tower	01HRSRSBBW0273LOHG002	29°55'40" N	74°31'13" E	8.00	1.66
114	Yamuna Nagar (14)	Chhachhrauli	Kharwan	Kharwan	01HRYNRCCR0314KHAR001	30°12'11" N	77°21'46" E	2.00	1.50
115			Mandkheri	Mandkheri	01HRYNRCCR0319MAND001	30°13'48" N	77°20'14" E	NR	NR
116		Radaur	Chhari	Chhari	01HRYNRRDR0199CHHA001	30°05'31" N	77°08'41" E	1.86	1.45
117			Kndroli	Kndroli	01HRYNRRDR0019KAND001	29°58'11" N	77°11'21" E	1.83	1.60
118		Saraswati Nagar	Topra Khurd	Mata Mandir	01HRYNRSWN0464TOPA001	29°11'54" N	77°09'35" E	1.04	0.88
119	Sonipat (15)	Ganaur	DHUBETA	KALE WALA	01HRSPTGNR0145DHUB009	29°07'31"N	76°51'39"E	NR	1.5
120			BAJANA KALAN	DOKRI WALA POND	01HRSPTGNR0126BAJA006	29°08'59"N	76°52'08"E	NR	2.5
121			PUGHTALA	MANDIR WALA	01HRSPTGNR0124PUGH002	29°06'23"N	76°52'38"E	NR	5.77
122			PURKHAS RATHI	GYASI WALA	01HRSPTGNR0158PURK006	29°06'25"N	76°56'32"E	NR	4.12
123			SHAHPUR TAGA	GAV WALA	01HRSPTGNR0108SHAH003	29°08'07"N	77°04'20"E	NR	0.5
124			SHAHPUR TAGA	SAMSHAN WALA	01HRSPTGNR0108SHAH005	29°11'54"N	77°04'19"E	NR	0.5
125			BALI KUTUBPUR	SULI JOHDI	01HRSPTGNR0122BALI004	29°12'10"N	76°54'26"E	NR	2.5
126		Murthal	ASADPUR	KANA KUA POND	01HRSPTMRL0022ASAD001	29°04'37"N	77°07'52"E	NR	1.6
127		Sonipat	Khizarpur Jat Majra	KOTHI WALA POND	01HRSPTSPT0170KHIZ002	*29°02'51" N*	*76°32'01" E*	NR	4
128			JAHARI	MANDIR WALA POND	01HRSPTSPT0168JAHA004	29°01'52"N	*77°00'22" E*	NR	4

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First Priority Overflowing Problematic Ponds

S/N	District	Block	Village name	Pond name	Unique ID	Latitude	Longitude	Revenue Area	Actual Area
129	Ambala (16)	Saha	Samlehri	Village pond	01HRAMBSHA0094SAML003	30°33'44".52" N	76°09'46".803" E	NR	NR
130		Ambala-II	Khudda Kalan	Khudda Kalan	01HRAMBAM20981KHUD001	30°19'31.566" N	76°54'16.542" E	1.00	0.75
131		Ambala-II	Garnala	Babu Gulab	01HRAMBAM20044GARN001	30°39'58.996" N	76°59'36.999" E	2.12	2.12
132		Ambala-II	Bhilpura	Bhilpura 1	01HRAMBAM20068BHIL002	30°21'34.574"	76°57'50.853" E	0.50	0.75
133	Karnal (17)		Staundi	shiv mandir pond	01HRKNLGRD0001STAU005	29°34'29" N	76°54'04" E	8.80	8.00
134			Phurlak	Mai mandir pond	01HRKNLGRD0001PHUR011	29°33'25" N	76°55'46" E	7.10	7.00
135		Munak	Munak	Padha road	01HRKNLMNK0028MUNA003	29°31'10" N	76°50'39" E	23.73	17.00
136		Indri	Shand samana	Firni wala Johar	01HRKNLIND0050CHAN001	29°48'58" N	77°06'24" E	7.20	2.00
137			Dhanaura Jagir	Khera wala Pond	01HRKNLIND0001DHAN002	29°57'50.8" N	77°08'05.8" E	1.19	0.40
138			shahpur	Near Mandir	01HRKNLIND0063SHAH008	29°49'28.2" N	76°05'16" E	0.25	1.00
139		Kunjpura	Kalwaheri	subri road Pond	01HRKNLKJP0090KALW002	29°42'10" N	77°02'31" E	1.60	1.00
140			Nalvi Khurd	Ramdar Kutia	01HRKNLKJP0001NALV002	29°41'58" N	77°05'17" E	1.80	0.75
141			Baragaon	Chakuwala	01HRKNLKJP0069BARA001	30°27'05.70" N	77°06'17.80" E	6.00	5.00
142			Baragaon	Ghutle wala	01HRKNLKJP0041BARA002	29°45'26.8" N	77°03'52.48" E	8.50	3.50
143		Karnal	Kachhwa	Dabar wala	01HRKNLKNL0011KACH001	29°43'45" N	76°53'00" E	6.00	4.00
144				Gurudwara wala	01HRKNLKNL0011KACH002	29°43'29" N	76°53'06" E	11.50	8.00
145		Munak	Bansa	Dhobi pond Y	01HRKNLMNK0057BANS001	29°36'14.4" N	76°49'47.64" E	8.85	9.00
146			Padha	tirth wala	01HRKNLMNK0068PADH004	29°34'34" N	76°47'00" E	28.00	28.00
147		Nissing	Gonder	Gotam rishi pond	01HRKNLNSR0035GOND002	29°39'17.41" N	76°44'51.16" E	8.75	11.00
148			Jundla	Siser pond	01HRKNLNSR0044JUND002	29°38'43.8" N	76°52'28.92" E	21.60	15.00
149		Munak	Balla	Assandh road	01HRKNLMNK0030BALL002	29°30'16" N	76°46'57" E	2.50	3.00
150		Nilokheri	Chopri	Copri 1	01HRKNLNLK0076CHOP001	29°46'05.55" N	76°55'10.71" E	1.32	2.00
151		Nilokheri	Ganger	Ganger	01HRKNLNLK0072GANG001	29°48'05.31" N	76°57'39.32" E	4.59	3.50
152			Samana Baaku	Near NH1	01HRKNLNLK0030SAMA001	29°54'21" N	76°54'42" E	5.50	5.50
153	Bhiwani (18)	Bhiwani Khera	Baliyali	Kamana Pond	01HRBHWBWK0044BALI002	28°53'37" N	76°00'48" E	9.00	5.00
154		Bhiwani Khera	Bhaini Jattan	Sasti wala pond	01HRBHWBWK0131BHAI007	29°37'38" N	76°06'33" E	2.00	1.50
155		Bhiwani Khera	Talu	Dabh johad	01HRBHWBWK0051TALU003	28°58'27" N	76°08'51" E	7.00	5.50
156		Bhiwani	Bapora	Harijan Basti wala pond	01HRBHWBHW0034BAPO001	28°12'26"." N	76°17'44"." E	7.00	6.00
157		Bhiwani	Bapora	Bhojewala Pond	01HRBHWBHW0119BAPO266	28°49'06.168" N	76°03'42.764" E	9.00	5.46
158		Bhiwani	Dhanana	Tirth pond	01HRBHWBHW0203DHAN001	28°18'56".281" N	75°17'22".751" E	NR	7.00
159		Bhiwani	Tigrana	Bidsar	01HRBHWBHW0010TIGR002	28°51'43" N	76°08'30" E	13.00	12.08
160		Bhiwani	Kalinga	Dhobi	01HRBHWBHW0130KALI001	28°51'59" N	76°19'42" E	6.00	2.00
161		Tosham	Saral	lakdawali Johad	01HRBHWTSM0082SARA264	28°50'49.246" N	75°50'43.558" E	NR	1.50
162		Tosham	Saral	Kalran wali Johad	01HRBHWTSM0082SARA265	28°50'43.605" N	75°50'50.182" E	NR	1.25
163			Hussainpur	Waste water pond	01HRRWRRWR0134HUSS002	28°11'10.990" N	76°34'14.250" E	NR	1.00

ANNEXURE- R/6

First Priority Overflowing Problematic Ponds

S/N	District	Block	Village name	Pond name	Unique ID	Latitude	Longitude	Revenue Area	Actual Area
164	Rewari (19)	Rewari	Jatuwas	Jatuwas 2	01HRRWRRWR0148JATU003	28°10'22.570" N	76°35'20.430" E	NR	2.00
165			Jarthal	Jarthal 1	01HRRWRRWR0111JART001	28°08'40" N	76°43'11" E	NR	2.00
166		Bawal	Gujriwas	Gujriwas Pond1	01HRRWRBWL0159GUJR004	28°07'51" N	76°37'08" E	2.18	0.20
167		Bawal	Gujriwala	shivjiwala	01HRRWRBWL0159GUJR002	28°07'40" N	76°37'58" E	4.50	1.50
168		Rewari	Chillar	Chillar 4	01HRRWRRWR0259CHIL001	28°17'02.2" N	76°39'58.2" E	1.00	1.00
169		Jautsana	Ashiaki Gorawas	Khariya	01HRRWRJTS0249ASHI001	28°20'15" N	76°39'03" E	2.00	2.00
170		Nahar	Kosli	Gussai Pond	01HRRWRNHR0172KOSL003	28°23'59" N	76°28'57" E	NR	3.00
171			Kosli	Hardeva Pond	01HRRWRNHR0172KOSL004	28°23'48" N	76°28'49" E	NR	1.50
172		Rewari	Karawara Manakpur	Karawara 2	01HRRWRJTS0253KARA003	28°18'18" N	76°38'10" E	1.00	0.50
173	Jhajjar (20)	Salhawas	Aheri	Bhaiya wala pond	01HRJJRSLW0246AHER001	28°26'40" N	76°37'46" E	2.00	1.50
174			Chappar	Guli Pond	01HRJJRSLW0245CHHA004	28°26'34" N	76°35'59" E	5.00	5.00
175		Matanhail	Ishlamgarh	Khariya	01HRJJRMTL0117ISHL003	28°36'00" N	76°30'45" E	1.50	1.50
176		Jhajjar	Khatiwas	Nawa Wala	01HRJJRJJR0113KHAT004	28°37'46" N	76°35'50" E	3.92	2.61
177		Salhawas	Dhakla	Nawa Pond	01HRJJRSLW0223DHAK003	28°28'46" N	76°32'29" E	3.00	3.00
178		Beri	Dighal	Clokari	01HRJJRRRI0002DIGH006	28°45'50" N	76°39'21" E	4.00	4.00
179		Bahadurgarh	Balour	Mendir vala	01HRJJRBDG0064BALO001	28°40'09" N	76°55'16" E	1.39	1.39
180		Beri	Majra D	Khadi wala	01HRJJRRRI0011MAJR006	28°40'09" N	76°27'00" E	1.50	1.50
181		Beri	Dhandlan	Johdi	01HRJJRRRI0007DHAN001	28°45'16" N	76°37'01" E	5.56	3.50
182	Charkhi Dadri (21)	Bond	Bond kalan	Kilsar	01HRCHDBND0127BOND001	28°77'87" N	76°33'58" E	8.00	4.00
183			Bond kalan	Dungla	01HRCHDBND0127BOND002	28°46'54" N	76°20'10" E	5.00	3.00
184		Dadri	Jai shree	Gaanv aala Johad	01HRCHDDDR01330JAI001	28°39'38" N	76°17'53" E	1.00	1.00
185			Misri	Namberdar aali johad	01HRCHDDDR0136MISR002	28°39'58"." N	76°16'25"." E	2.00	2.00
186			Dohki	Gadola wala pond	01HRCHDDDR0012DOHK268	28°59'10." N	76°18'07." E	13.5	13.5
187		Jhohu	Dudhwa	Khadi wala	01HRCHDJOJ0186DUDH030	28°46'01" N	76°24'02" E	2.50	2.25
188		Dadri	Morwala	Baba Takadi wala	01HRCHDDDR0157MORW001	28°38'08"." N	76°24'17"." E	6.00	117.08
189		Dadri	Charkhi	Nawa pond charkhi	01HRCHDDDR0143CHAR002	28°61'35" N	76°21'47" E	3.00	3.00
190		Dadri	Bigowa	Jai sisar	01HRCHDDDR0155BIGO002	28°39'32"." N	76°25'43"." E	11.00	4.50
191	Mahendragarh (22)	Ateli	Bachod	Bachod 1st	01HRNRLATL0178BACH002	28°05'35" N	76°11'53" E	NR	4.50
192		Kanina	Bawania	Waste water pond	01HRNRLKNN0028BAWA004	28°15'43" N	76°13'43" E	NR	1.08
193			Bawania	Bawania	01HRNRLKNN0028BAWA005	28°14'31" N	76°13'23" E	NR	1.20
194			Dhana	Dirty water pond	01HRNRLKNN0039DHAN005	28°15'36" N	76°18'43" E	NR	0.92
195			Khera	Waste water pond	01HRNRLKNN0072KHER002	28°15'26" N	76°12'43" E	NR	1.00
196			Suranjnwas	Waste water pond 1	01HRNRLKNN0073SURA001	28°15'08" N	76°12'18" E	NR	1.00
197		Narnaul	Khatoti Khurd	Khatoti Khurd Johad	01HRNRLNRL0143KHAT002	28°05'49" N	76°01'01" E	NR	1.87

ANNEXURE- R/6

First Priority Overflowing Problematic Ponds

S/N	District	Block	Village name	Pond name	Unique ID	Latitude	Longitude	Revenue Area	Actual Area
198		Sihma	Bhandor Unchi	Dirty water pond Bhandor Unchi	01HRNRLSHM0080BHAN001	28°14'00" N	76°10'21" E	NR	0.80
199			Kalwari	Khana wala Johad	01HRNRLSHM0034KALW003	28°10'47" N	76°13'18" E	NR	1.10
200			Surana	Surana	01HRNRLSHM0183SURA001	28°04'50" N	76°09'34" E	NR	1.08

ANNEXURE- R/7

Pond wise details of 13 works for ponds which have been approved administratively on 08/03/2019

Sl. No.	District	Block	Village	Category of Pond	Name of the Estimates	Administratively approved Estimated Cost (₹ in lakh)
1	Kurukshetra	Thanesar	Dayalpur	Model Pond	Rough cost estimate for development of model pond.	46.16
2	Palwal	Hodal	Aurangabad	Model Pond	Rough cost estimate for construction of model pond.	53.18
3	Jind	Ujhana	Dhanauri	Model Pond	Rough cost estimate for development of model pond	68.94
4	Jhajjar	Bahadurgarh	Jakhoda	Problematic Pond	Rough cost estimate for renovation and remodeling of Sawari Pond	82.10
5	Sonipat	Gohana	Kasanda	-do-	Rough cost estimate for development of model pond	47.20
6	Sonipat	Gohana	Kasandi	-do-	Rough cost estimate for development of model pond	59.66
7	Ambala	Saha	Tepla	Model Pond	Rough cost estimate for development of model pond	21.45
8	Karnal	Nilokheri	Sagga	Model Pond	Rough cost estimate for development of model pond	59.91
9	Karnal	Karnal	Kachhwa	Model as well as problematic pond	Rough cost estimate for development of model pond	84.69
10	Karnal	Munak	Padha	Model as well as problematic pond	Rough cost estimate for development of model pond	78.91
11	Karnal	Nissing	Gonder	Model as well as problematic pond	Rough cost estimate for development of model pond	170.00
12	Rohtak	Rohtak	Baland	Model Pond	Rough cost estimate for development of model pond	32.00
13	Rohtak	Rohtak	Bhali Anandpur	Problematic Pond	Rough cost estimate for development of model pond	38.06
					Total	**842.20 lakh**

List of 809 waterbodies out of 1216 for which unique ids have been assigned. ANNEXURE R/8

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
1	Polygon	01HRRWRJTS0111BODI001	Ambala	Ambala-II	Dukheri	30°17'5.415"N	76°52'2.202"E	80943.4	8.09434	476980	47.698
2	Polygon	01HRAMBAM10179HUMA001	Ambala	Ambala-II	Humayunpur	30°17'13.939"N	76°43'31.52"E	22760.3	2.27603	203109	20.3109
3	Polygon	01HRAMBAM10318MAHL001	Ambala	Ambala-II	Mahlan	30°9'34.849"N	76°38'47.061"E	31007.5	3.10075	290586	29.0586
4	Polygon	01HRAMBAM10253MOHR001	Ambala	Ambala-II	Mohri	30°15'56.767"N	76°44'57.005"E	28509.9	2.85099	291513	29.1513
5	Polygon	01HRAMBAM10292NANY001	Ambala	Ambala-II	Naneola	30°15'23.522"N	76°34'25.644"E	23593.2	2.35932	214166	21.4166
6	Polygon	01HRAMBAM10292NANY002	Ambala	Ambala-II	Naneola	30°14'54.874"N	76°34'21.948"E	62824.6	6.28246	419270	41.927
7	Polygon	01HRAMBAM10316SONT002	Ambala	Ambala-II	Saunta	30°11'2.383"N	76°40'56.392"E	46346.1	4.63461	256281	25.6281
8	Polygon	01HRAMBAM10317SONT001	Ambala	Ambala-II	Saunti	30°9'52.34"N	76°39'13.939"E	43811.1	4.38111	633659	63.3659
9	Polygon	01HRAMBAM10295UDEP001	Ambala	Ambala-II	Udaipur	30°14'10.499"N	76°37'30.597"E	25749	2.5749	131471	13.1471
10	Polygon	01HRAMBBRR0141DULI001	Ambala	Barara	Dhanaura	30°17'37.793"N	77°6'51.193"E	33312.9	3.33129	174129	17.4129
11	Polygon	01HRAMBBRR0141DULI001	Ambala	Barara	Duliani	30°15'41.674"N	77°5'2.153"E	27124.5	2.71245	438526	43.8526
12	Polygon	01HRCHDDDR0153ACHI001	Bhiwani	Dadri-II	Achina	28°40'21.049"N	76°22'4.281"E	32229.4	3.22294	199984	19.9984
13	Polygon	01HRBHWTSM0125BAGA028	Bhiwani	Tosham	Baganwala	28°52'34.046"N	75°53'11.163"E	24706.2	2.47062	118914	11.8914
14	Polygon	01HRCHDBND0127BOND010	Bhiwani	Dadri-II	Baund Kalan	28°46'53.367"N	76°20'10.832"E	22524	2.2524	93105.6	9.31056
15	Polygon	01HRCHDBND0127BOND004	Bhiwani	Dadri-II	Baund Kalan	28°46'43.384"N	76°20'12.753"E	26330.7	2.63307	142028	14.2028
16	Polygon	01HRCHDBND0127BOND002	Bhiwani	Dadri-II	Baund Kalan	28°46'23.296"N	76°20'19.489"E	30685.7	3.06857	144799	14.4799
17	Polygon	01HRCHDDDR0093BIRH003	Bhiwani	Dadri-II	Birhi Kalan	28°35'51.479"N	76°9'15.529"E	25381.1	2.53811	222292	22.2292
18	Polygon	01HRBHWBHW0114CHAN001	Bhiwani	Bhiwani	Chang	28°52'48.588"N	76°14'25.596"E	30738.1	3.07381	243431	24.3431
19	Polygon	01HRBHWBHW0025DEVS006	Bhiwani	Bhiwani	Devsar	28°45'38.785"N	76°5'1.125"E	52388.6	5.23886	193748	19.3748
20	Polygon	01HRCHDDDR0120HIND003	Bhiwani	Dadri-II	Hindol	28°42'29.381"N	76°15'59.44"E	43957.2	4.39572	145645	14.5645
21	Polygon	01HRBHWBWK0040JAMA001	Bhiwani	Bawani Khera	Jamalpur	28°57'56.918"N	75°57'27.038"E	30508.2	3.05082	134302	13.4302
22	Polygon	01HRBHWTSM0039KHAR007	Bhiwani	Tosham	Kharkhari Sohan	28°50'23.588"N	75°54'57.805"E	23059.6	2.30596	55941.8	5.59418
23	Polygon	01HRBHWTSM0038KIRA007	Bhiwani	Bawani Khera	Kirawar	28°55'33.567"N	75°54'58.664"E	33170.8	3.31708	86205.4	8.62054
24	Polygon	01HRBHWBHW0006MITA004	Bhiwani	Bhiwani	Mitathal	28°52'57.23"N	76°11'13.266"E	31987.6	3.19876	183114	18.3114

ANNEXURE R/8

List of 809 waterbodies out of 1216 for which unique ids have been assigned.

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
25	Polygon	01HRBHWBHW0006MITA006	Bhiwani	Bhiwani	Mitathal	28°52'45.472"N	76°11'4.827"E	25625.6	2.56256	199966	19.9966
26	Polygon	01HRBHWBHW0055MUND004	Bhiwani	Bhiwani	Mundahal Kalan	29°1'7.651"N	76°10'3.655"E	29667.5	2.96675	125820	12.582
27	Polygon	01HRBHWBHW0055MUND002	Bhiwani	Bhiwani	Mundahal Kalan	29°0'51.435"N	76°10'37.891"E	23683.5	2.36835	88934.1	8.89341
28	Polygon	01HRBHWBHW0055MUND001	Bhiwani	Bhiwani	Mundahal Khurd	29°1'21.489"N	76°10'17.337"E	34204.9	3.42049	352124	35.2124
29	Polygon	01HRBHWBHW0055MUND003	Bhiwani	Bhiwani	Mundahal Khurd	29°1'27.669"N	76°10'10.544"E	48094.9	4.80949	352124	35.2124
30	Polygon	01HRBHWBWK0041PAPO001	Bhiwani	Bawani Khera	Paposa	28°58'31.341"N	75°58'54.995"E	30543.8	3.05438	135001	13.5001
31	Polygon	01HRCHDDDR0130RANI001	Bhiwani	Dadri-II	Ranila	28°42'42.27"N	76°21'41.923"E	32695.9	3.26959	120742	12.0742
32	Polygon	01HRBHWBHW0001SAI 005	Bhiwani	Bhiwani	Shai	28°53'18.501"N	76°16'32.273"E	30391.5	3.03915	245767	24.5767
33	Polygon	01HRBHWBWK0051TALU006	Bhiwani	Bhiwani	Talu	28°58'30.567"N	76°8'24.079"E	26015.5	2.60155	116287	11.6287
34	Polygon	01HRBHWBHW0010TIGR001	Bhiwani	Bhiwani	Tigrana	28°52'33.327"N	76°7'58.946"E	66258.1	6.62581	172795	17.2795
35	Polygon	01HRBHWBHW0010TIGR004	Bhiwani	Bhiwani	Tigrana	28°51'44.605"N	76°8'30.68"E	26886	2.6886	190656	19.0656
36	Polygon	01HRCHDJOJ0291UNN 002	Bhiwani	Dadri-II	Un	28°46'25.508"N	76°20'6.656"E	24115.6	2.41156	78869.7	7.88697
37	Polygon	01HRFRDFRD0123TIGA075	Faridabad	Ballabgarh	Tigaon	28°21'10.524"N	77°23'53.774"E	30166.1	3.01661	101288	10.1288
38	Polygon	01HRFRDFRD0123BUDH001	Faridabad	Faridabad	Burhena	28°23'54.696"N	77°20'26.51"E	32364.4	3.23644	72876.3	7.28763
39	Polygon	01HRFRDTGN0123NEEM017	Faridabad	Faridabad	Nimka	28°21'37.872"N	77°22'19.5"E	30194.7	3.01947	113530	11.353
40	Polygon	01HRFRDFRD0123TILP007	Faridabad	Faridabad	Tilpat	28°27'28.447"N	77°20'27.065"E	431080	43.108	73191.4	7.31914
41	Polygon	01HRFTBBTK0016BHAT008	Fatehabad	Bhattu Kalan	Bhattu Kalan	29°23'5.716"N	75°20'15.079"E	51659.2	5.16592	160392	16.0392
42	Polygon	01HRFTBBTK0009KHAB001	Fatehabad	Bhattu Kalan	Khabra Kalan	29°19'51.695"N	75°22'5.884"E	23971.4	2.39714	177318	17.7318
43	Polygon	01HRFTBBHN0186BAIJ002	Fatehabad	Bhuna	Bhuna	29°32'7.381"N	75°42'33.324"E	43284	4.3284	188898	18.8898
44	Polygon	01HRFTBBHN0186BAIJ003	Fatehabad	Bhuna	Bhuna	29°31'37.251"N	75°42'23.233"E	29953.8	2.99538	82207.8	8.22078
45	Polygon	01HRFTBBHN0052GORA013	Fatehabad	Bhuna	Gorakhpur	29°26'42.7"N	75°40'20.197"E	23508.3	2.35083	198028	19.8028
46	Polygon	01HRFTBBHN0052GORA001	Fatehabad	Bhuna	Gorakhpur	29°26'44.959"N	75°40'45.764"E	66523	6.6523	393472	39.3472
47	Polygon	01HRFTBFTB0139BHIR002	Fatehabad	Fatehabad	Bhirarana	29°33'7.151"N	75°33'7.054"E	47226.8	4.72268	152789	15.2789
48	Polygon	01HRFTBTHN0083BHOD002	Fatehabad	Fatehabad	Bhodiakhera	29°29'29.459"N	75°25'20.579"E	41419	4.1419	208751	20.8751

List of 809 waterbodies out of 1216 for which unique ids have been assigned. **ANNEXURE R/8**

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
49	Polygon	01HRFTBFTB0041HIZR003	Fatehabad	Fatehabad	Hijraon Kalan	29°33'48.321"N	75°23'51.859"E	32201.5	3.22015	132379	13.2379
50	Polygon	01HRFTBNGP0040HIZR001	Fatehabad	Fatehabad	Hijraon Khurd	29°34'12.98"N	75°22'43.34"E	32254.3	3.22543	255748	25.5748
51	Polygon	01HRFTBRTI0122BHAM003	Fatehabad	Ratia	Bahmanwala	29°45'34.186"N	75°32'41.164"E	23573	2.3573	72949.4	7.29494
52	Polygon	01HRFTBJKL0160KAMA002	Fatehabad	Ratia	Kamana	29°42'33.162"N	75°35'51.722"E	27244.1	2.72441	162793	16.2793
53	Polygon	01HRFTBTHN0156DHAR001	Fatehabad	Tohana	Dharsul Kalan	29°40'38.217"N	75°43'32.905"E	24752	2.4752	110821	11.0821
54	Polygon	01HRFTBTHN0076GAJU001	Fatehabad	Tohana	Gajiwala	29°34'19.867"N	75°53'9.228"E	52848.2	5.28482	248766	24.8766
55	Polygon	01HRFTBTHN0093KANH001	Fatehabad	Tohana	Kanhri	29°40'21.181"N	75°56'3.952"E	41999.8	4.19998	136135	13.6135
56	Polygon	01HRFTBTHN0080SAMA004	Fatehabad	Tohana	Saman	29°37'8.708"N	75°56'21.384"E	22867.5	2.28675	105518	10.5518
57	Polygon	01HRFTBTHN0080SAMA003	Fatehabad	Tohana	Saman	29°37'25.284"N	75°55'47.07"E	38763.1	3.87631	280835	28.0835
58	Polygon	01HRSRSELN0124DAMD001	Gurugram	Sohana	Damdama	28°18'9.531"N	77°7'41.76"E	81360.6	8.13606	24030500	2403.05
59	Polygon	01HRGGMGGM0053DAUL001	Gurugram	Gurugram	Daulatabad	28°29'11.433"N	76°59'51.99"E	40035.4	4.00354	97641.8	9.76418
60	Polygon	01HRGGMGGM0059DHAR001	Gurugram	Gurugram	Dharampur	28°30'34.083"N	76°59'12.701"E	47112	4.7112	136507	13.6507
61	Polygon	01HRGGMGGM0129KASA002	Gurugram	Farukh Nagar	Kasan	28°21'18.225"N	76°53'34.245"E	29419.4	2.94194	72238.9	7.22389
62	Polygon	01HRGGMFRN0052KHER001	Gurugram	Farukh Nagar	Kherki Majra Dhankot	28°30'5.468"N	76°56'31.936"E	1208040	120.804	2699400	269.94
63	Polygon	01HRGGMSHN0215RANI002	Gurugram	Sohana	Rani ka Singola	28°14'53.064"N	77°10'9.213"E	43830.8	4.38308	125782	12.5782
64	Polygon	01HRGGMSHN0207SILA003	Gurugram	Sohana	Silani	28°23'59.577"N	77°8'12.47"E	36714.6	3.67146	248442	24.8442
65	Polygon	01HRHSRADM0034ADAM002	Hisar	Adampur	Adampur	29°17'12.144"N	75°27'36.78"E	34119.3	3.41193	59138.7	5.91387
66	Polygon	01HRHSRADM0034ADAM001	Hisar	Adampur	Adampur	29°16'41.149"N	75°28'26.989"E	36252.8	3.62528	63362.2	6.33622
67	Polygon	01HRHSRADM0026BAGL001	Hisar	Adampur	Bagla	29°11'25.425"N	75°28'28.452"E	27184.8	2.71848	73360.8	7.33608
68	Polygon	01HRHSRADM0026BAGL002	Hisar	Adampur	Bagla	29°11'39.936"N	75°28'32.77"E	24854.4	2.48544	97458.7	9.74587
69	Polygon	01HRHSRADM0029CHAU002	Hisar	Adampur	Chaudhriwali	29°9'20.428"N	75°24'5.337"E	29129.3	2.91293	61123.3	6.11233
70	Polygon	01HRHSRADM0008CHUL001	Hisar	Adampur	Chuli Bagarian	29°17'47.566"N	75°22'52.162"E	34207.4	3.42074	64533.1	6.45331
71	Polygon	01HRHSRADM0030GHUR002	Hisar	Adampur	Ghursal	29°10'21.144"N	75°25'23.348"E	36994.3	3.69943	144361	14.4361
72	Polygon	01HRHSRADM0030GHUR001	Hisar	Adampur	Ghursal	29°10'31.47"N	75°25'21.321"E	22521	2.2521	105527	10.5527

List of 809 waterbodies out of 1216 for which unique ids have been assigned. ANNEXURE R/8

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
73	Polygon	01HRHSRADM0035KOHL003	Hisar	Adampur	Kohli	29°17'4.26"N	75°31'8.657"E	25060.8	2.50608	44165.3	4.41653
74	Polygon	01HRHSRADM0041LADW001	Hisar	Adampur	Ladwi	29°14'7.698"N	75°33'0.483"E	34341.5	3.43415	267083	26.7083
75	Polygon	01HRHSRADM0041LADW001	Hisar	Adampur	Ladwi	29°14'0.861"N	75°33'0.68"E	57033.3	5.70333	267083	26.7083
76	Polygon	01HRHSRADM0020SADA001	Hisar	Adampur	Sadalpur	29°18'48.074"N	75°27'1.702"E	25682.3	2.56823	65082.9	6.50829
77	Polygon	01HRHSRAGR0058KANO001	Hisar	Agroha	Kanoh	29°23'11.144"N	75°45'40.495"E	87708.2	8.77082	134779	13.4779
78	Polygon	01HRHSRAGR0134KIRA002	Hisar	Agroha	Kirara	29°19'45.068"N	75°42'34.124"E	31527.7	3.15277	62912.1	6.29121
79	Polygon	01HRHSRAGR0135KIRO002	Hisar	Agroha	Kirori	29°20'36.254"N	75°46'37.523"E	40472.4	4.04724	85606.1	8.56061
80	Polygon	01HRHSRAGR0138NANG002	Hisar	Agroha	Nangthala	29°19'22.269"N	75°42'17.566"E	26782.9	2.67829	56036.6	5.60366
81	Polygon	01HRHSRADM0022SARA001	Hisar	Agroha	Sarngpur	29°20'36.925"N	75°31'49.967"E	23915	2.3915	103733	10.3733
82	Polygon	01HRHSRADM0022SARA003	Hisar	Agroha	Sarngpur	29°20'41.36"N	75°31'55.546"E	28149.6	2.81496	103733	10.3733
83	Polygon	01HRHSRAGR0136SHYA003	Hisar	Agroha	Shamsukh	29°19'5.978"N	75°45'5.948"E	26942	2.6942	82729.8	8.27298
84	Polygon	01HRHSRBRW0130BALA003	Hisar	Barwala	Balak	29°22'6.465"N	75°47'31.183"E	35491.4	3.54914	69405.1	6.94051
85	Polygon	01HRHSRBRW0016BIAN005	Hisar	Barwala	Biyanakhera	29°18'55.815"N	76°1'38.034"E	24970.8	2.49708	83661.5	8.36615
86	Polygon	01HRHSRBRW0009CHHA002	Hisar	Barwala	Chhan	29°25'37.84"N	76°3'20.557"E	43243.6	4.32436	108822	10.8822
87	Polygon	01HRHSRBRW0122GAIB002	Hisar	Barwala	Ghaibipur	29°26'0.391"N	75°55'28.146"E	38421.2	3.84212	113061	11.3061
88	Polygon	01HRHSRBRW0118HASS005	Hisar	Barwala	Hasangarh	29°27'7.585"N	75°58'21.588"E	31255.3	3.12553	92516.7	9.25167
89	Polygon	01HRHSRBRW0118HASS006	Hisar	Barwala	Hasangarh	29°27'27.22"N	75°58'27.596"E	42447.7	4.24477	92519.8	9.25198
90	Polygon	01HRHSRBRW0118HASS002	Hisar	Barwala	Hasangarh	29°27'16.52"N	75°58'35.939"E	58220	5.822	103725	10.3725
91	Polygon	01HRHSRBRW0074MATL001	Hisar	Barwala	Madlauda	29°23'58.302"N	76°0'16.882"E	24033.2	2.40332	63611.4	6.36114
92	Polygon	01HRHSRBRW0013PANI004	Hisar	Barwala	Panhiari	29°21'15.013"N	76°2'50.841"E	28808.8	2.88088	73339.4	7.33394
93	Polygon	01HRHSRBRW0025RAJL004	Hisar	Barwala	Rajli	29°17'10.341"N	75°52'19.932"E	36379.7	3.63797	74980.2	7.49802
94	Polygon	01HRHSRBRW0008SAND006	Hisar	Barwala	Sandlana	29°25'12.36"N	76°4'20.313"E	57019.5	5.70195	96772.1	9.67721
95	Polygon	01HRHSRBRW0073SARH001	Hisar	Barwala	Sarera	29°22'59.715"N	75°58'7.851"E	27539	2.7539	64598.5	6.45985
96	Polygon	01HRHSRHS10113BHAT001	Hisar	Hansi-I	Bhatla	29°10'31.601"N	75°55'40.999"E	26853.4	2.68534	54145.8	5.41458

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Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
97	Polygon	01HRHSRHS10129GARH001	Hisar	Hansi-I	Garhi	29°3'57.948"N	76°4'5.814"E	23851.6	2.38516	196127	19.6127
98	Polygon	01HRHSRHS10129GARH002	Hisar	Hansi-I	Garhi	29°3'50.594"N	76°3'59.807"E	61823.4	6.18234	196127	19.6127
99	Polygon	01HRHSRHS10024GHIR008	Hisar	Hansi-I	Ghirai	29°14'26.219"N	75°53'3.179"E	41520.8	4.15208	122322	12.2322
100	Polygon	01HRHSRHS10024GHIR009	Hisar	Hansi-I	Ghirai	29°14'24.501"N	75°53'32.343"E	28908.5	2.89085	66267.7	6.62677
101	Polygon	01HRHSRHS10024GHIR010	Hisar	Hansi-I	Ghirai	29°14'30.978"N	75°53'40.832"E	43231.5	4.32315	89381.9	8.93819
102	Polygon	01HRHSRHS10020GURA003	Hisar	Hansi-I	Gurana	29°18'7.54"N	75°57'26.867"E	25430	2.543	45639.4	4.56394
103	Polygon	01HRHSRHS10020GURA005	Hisar	Hansi-I	Gurana	29°18'12.407"N	75°57'20.518"E	25722.9	2.57229	92663.5	9.26635
104	Polygon	01HRHSRHS10020GURA006	Hisar	Hansi-I	Gurana	29°18'13.358"N	75°57'14.511"E	22949.4	2.29494	92663.5	9.26635
105	Polygon	01HRHSRHS10119HANS005	Hisar	Hansi-I	Hansi	29°6'36.427"N	75°57'18.296"E	80709.9	8.07099	177874	17.7874
106	Polygon	01HRHSRHS10119HANS007	Hisar	Hansi-I	Hansi	29°6'21.467"N	75°57'8.045"E	22818.2	2.28182	85887.8	8.58878
107	Polygon	01HRHSRHS10021KHAN002	Hisar	Hansi-I	Khanpur	29°15'57.691"N	75°55'43.418"E	37412.7	3.74127	94824.4	9.48244
108	Polygon	01HRHSRHS10021KHAN003	Hisar	Hansi-I	Khanpur	29°16'19.476"N	75°55'52.495"E	40040.3	4.00403	219696	21.9696
109	Polygon	01HRHSRHS10021KHAN005	Hisar	Hansi-I	Khanpur	29°16'14.272"N	75°55'54.261"E	45430.9	4.54309	219696	21.9696
110	Polygon	01HRHSRHS10123KHER002	Hisar	Hansi-I	Kheri Gangan	29°8'36.513"N	76°1'51.097"E	45670.8	4.56708	91841.1	9.18411
111	Polygon	01HRHSRHS10125KHUB002	Hisar	Hansi-I	Kumbha	29°7'57.713"N	76°4'33.08"E	83155.3	8.31553	131240	13.124
112	Polygon	01HRHSRHS10136PUTH005	Hisar	Hansi-I	Puthi Mangal Khan	29°1'48.724"N	75°56'27.425"E	59592.2	5.95922	128878	12.8878
113	Polygon	01HRHSRHS10130SORK002	Hisar	Hansi-I	Sorkhi	29°2'59.018"N	76°6'54.571"E	23083.5	2.30835	85320.1	8.53201
114	Polygon	01HRHSRHS10130SORK003	Hisar	Hansi-I	Sorkhi	29°3'13.255"N	76°6'57.042"E	37645	3.7645	125582	12.5582
115	Polygon	01HRHSRHS10130SORK004	Hisar	Hansi-I	Sorkhi	29°6'4.785"N	76°5'46.472"E	46943.3	4.69433	108854	10.8854
116	Polygon	01HRHSRHS20102BADA003	Hisar	Hansi-II	Badala	29°6'57.784"N	76°9'16.309"E	53172.3	5.31723	127583	12.7583
117	Polygon	01HRHSRHS20102BADA004	Hisar	Hansi-II	Badala	29°6'44.041"N	76°9'16.94"E	40518.8	4.05188	66116.5	6.61165
118	Polygon	01HRHSRHS20095BASS001	Hisar	Hansi-II	Bas	29°6'51.975"N	76°11'55.209"E	57531.4	5.75314	314619	31.4619
119	Polygon	01HRHSRHS20101BHAT007	Hisar	Hansi-II	Bhataul Jattan	29°5'52.593"N	76°6'31.249"E	23132	2.3132	53932.1	5.39321
120	Polygon	01HRHSRHS20067KHAN003	Hisar	Hansi-II	Khanda Kheri	29°11'33.591"N	76°13'28.199"E	25838.6	2.58386	50677.5	5.06775

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Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
121	Polygon	01HRHSRHS20067KHAN006	Hisar	Hansi-II	Khanda Kheri	29°11'28.649"N	76°13'36.57"E	94124.4	9.41244	152156	15.2156
122	Polygon	01HRHSRHS20099KHAR006	Hisar	Hansi-II	Kharbala	29°4'8.343"N	76°9'17.336"E	29019.7	2.90197	65995.3	6.59953
123	Polygon	01HRHSRNRD0105MADH002	Hisar	Hansi-II	Madanheri	29°2'13.933"N	76°13'14.468"E	109235	10.9235	237627	23.7627
124	Polygon	01HRHSRHS20062MOHL001	Hisar	Hansi-II	Mohala	29°7'30.988"N	76°16'44.919"E	24108.1	2.41081	110727	11.0727
125	Polygon	01HRHSRHS20062MOHL003	Hisar	Hansi-II	Mohala	29°7'35.68"N	76°16'45.207"E	22727.8	2.27278	110727	11.0727
126	Polygon	01HRHSRHS20059SING003	Hisar	Hansi-II	Singhwa Khas	29°1'21.539"N	76°13'38.193"E	158435	15.8435	248643	24.8643
127	Polygon	01HRHSRHR10150ALIP002	Hisar	Hisar -I	Alipur	29°7'56.232"N	75°52'31.462"E	24698.1	2.46981	63870.7	6.38707
128	Polygon	01HRHSRHR10152BHAG003	Hisar	Hisar -I	Bhagana	29°4'28.596"N	75°51'1.532"E	22835.3	2.28353	104107	10.4107
129	Polygon	01HRHSRHR10027KHAR006	Hisar	Hisar -I	Kharkhari	29°12'19.637"N	75°52'40.898"E	53322.1	5.33221	115146	11.5146
130	Polygon	01HRHSRHR10156LADW003	Hisar	Hisar -I	Ladwa	29°4'15.721"N	75°48'2.356"E	23437	2.3437	64152.6	6.41526
131	Polygon	01HRHSRHR10151MAYY002	Hisar	Hisar -I	Mayar	29°6'19.233"N	75°51'45.572"E	23312.4	2.33124	60413.7	6.04137
132	Polygon	01HRHSRHR10163MIRK001	Hisar	Hisar -I	Mirka	29°4'48.12"N	75°45'47.083"E	41958	4.1958	84614.7	8.46147
133	Polygon	01HRHSRHR10063MIRZ007	Hisar	Hisar -I	Mirzapur	29°11'17.374"N	75°48'41.826"E	25003.1	2.50031	108301	10.8301
134	Polygon	01HRHSRHR10148NIYA001	Hisar	Hisar -I	Niyana	29°9'48.3"N	75°51'1.862"E	25505.7	2.55057	69262.9	6.92629
135	Polygon	01HRHSRHR10153SATR003	Hisar	Hisar -I	Satrod Kalan	29°6'7.378"N	75°48'34.327"E	60221.7	6.02217	112863	11.2863
136	Polygon	01HRHSRHR10153SATR004	Hisar	Hisar -I	Satrod Kalan	29°6'29.702"N	75°48'56.833"E	79255	7.9255	131968	13.1968
137	Polygon	01HRHSRHR20024BAND005	Hisar	Hisar -II	Bandaheri	29°7'36.392"N	75°25'6.917"E	33867.6	3.38676	78822.7	7.88227
138	Polygon	01HRHSRHR20025DOBH007	Hisar	Hisar -II	Dobhi	29°8'25.292"N	75°29'35.036"E	30271.8	3.02718	46607.2	4.66072
139	Polygon	01HRHSRHR10166GANG006	Hisar	Hisar -II	Ganguwa	29°8'1.632"N	75°40'43.881"E	42489.8	4.24898	84794.2	8.47942
140	Polygon	01HRHSRAGR0139THAS002	Hisar	Hisar -II	Thaska	29°14'56.214"N	75°43'14.67"E	25883.9	2.58839	62883.9	6.28839
141	Polygon	01HRHSRHS10137UMRA014	Hisar	Hisar -II	Umra	29°0'47.274"N	75°52'53.19"E	29157.9	2.91579	93976.7	9.39767
142	Polygon	01HRHSRNRD0079HABA006	Hisar	Narnaund	Haibatpur	29°18'5.03"N	76°4'29.64"E	34862.6	3.48626	97562.5	9.75625
143	Polygon	01HRHSRNRD0079HABA002	Hisar	Narnaund	Haibatpur	29°17'32.761"N	76°3'15.005"E	34163.4	3.41634	70013.3	7.00133
144	Polygon	01HRHSRNRD0007KAPR001	Hisar	Narnaund	Kapro	29°23'4.876"N	76°6'13.213"E	65042.6	6.50426	149176	14.9176

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Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
145	Polygon	01HRHSRNRD0002KOTH004	Hisar	Narnaund	Khot Kalan	29°23'22.31"N	76°9'53.002"E	42082.5	4.20825	81873	8.1873
146	Polygon	01HRHSRNRD0002KOTH005	Hisar	Narnaund	Khot Kalan	29°23'36.113"N	76°9'47.482"E	26104.5	2.61045	57840.8	5.78408
147	Polygon	01HRHSRNRD0082LOHA006	Hisar	Narnaund	Lohari Ragho	29°15'49.22"N	76°3'18.333"E	28502.1	2.85021	88745.1	8.87451
148	Polygon	01HRHSRNRD0105MADH002	Hisar	Narnaund	Madha	29°11'39.424"N	76°4'52.311"E	34595.6	3.45956	64463.6	6.44636
149	Polygon	01HRHSRNRD0075MIRC001	Hisar	Narnaund	Mirchpur	29°18'42.659"N	76°10'44.791"E	24095.2	2.40952	74893.2	7.48932
150	Polygon	01HRHSRNRD0075MIRC006	Hisar	Narnaund	Mirchpur	29°18'31.952"N	76°10'51.925"E	89112.1	8.91121	206259	20.6259
151	Polygon	01HRHSRNRD0081RAKH007	Hisar	Narnaund	Rakhi Shahpur	29°17'13.033"N	76°6'26.125"E	33325.5	3.33255	98236.7	9.82367
152	Polygon	01HRHSRNRD0069SULC002	Hisar	Narnaund	Sulchani	29°12'40.028"N	76°10'50.819"E	26376.3	2.63763	70319.5	7.03195
153	Polygon	01HRHSRHS10103THUR001	Hisar	Narnaund	Thurana	29°8'43.422"N	76°7'19.002"E	24926	2.4926	63973.2	6.39732
154	Polygon	01HRHSRHS10103THUR003	Hisar	Narnaund	Thurana*	29°8'54.221"N	76°7'8.961"E	32325.9	3.23259	112854	11.2854
155	Polygon	01HRHSRUKL0124DAUL001	Hisar	Ukalana	Daulatpur	29°26'43.695"N	75°51'39.338"E	43754.8	4.37548	106157	10.6157
156	Polygon	01HRHSRUKL0119KALA001	Hisar	Ukalana	Kallarbhaini	29°28'47.709"N	75°59'16.561"E	27203.3	2.72033	74139.4	7.41394
157	Polygon	01HRHSRHS10114KULA003	Hisar	Ukalana	Kanala	29°27'50.798"N	75°48'29.211"E	43795.6	4.37956	114144	11.4144
158	Polygon	01HRHSRUKL0065PABR003	Hisar	Ukalana	Pabra	29°24'48.403"N	75°47'18.987"E	37715.9	3.77159	136973	13.6973
159	Polygon	01HRHSRUKL0086SURE002	Hisar	Ukalana	Surewala	29°30'31.539"N	75°54'48.092"E	23859.5	2.38595	65496.6	6.54966
160	Polygon	01HRJJRBDG0028ASOD001	Jhajjar	Bahadurgarh	Asauda Todran	28°44'55.006"N	76°51'54.445"E	43157.6	4.31576	120811	12.0811
161	Polygon	01HRJJRBDG0040BARA003	Jhajjar	Bahadurgarh	Barahi	28°44'17.554"N	76°53'42.401"E	29975.4	2.99754	130817	13.0817
162	Polygon	01HRJJRBDG0040BARA002	Jhajjar	Bahadurgarh	Barahi	28°44'19.247"N	76°53'36.7"E	25169.6	2.51696	130817	13.0817
163	Polygon	01HRJJRDDL0077BADS004	Jhajjar	Bahadurgarh	Barsa	28°31'0.57"N	76°52'35.947"E	28853.5	2.88535	73753.3	7.37533
164	Polygon	01HRJJRBDG0022BHAP005	Jhajjar	Bahadurgarh	Bhaprauda	28°44'8.175"N	76°42'52.175"E	69616.3	6.96163	135394	13.5394
165	Polygon	01HRJJRDDL0059BUPE003	Jhajjar	Bahadurgarh	Bupania	28°38'3.038"N	76°49'19.285"E	24422.3	2.44223	94554.9	9.45549
166	Polygon	**01HRJJRBDG0017CHHA003**	Jhajjar	Bahadurgarh	Chhara	28°41'40.041"N	76°43'12.651"E	30682.9	3.06829	127939	12.7939
167	Polygon	01HRJJRBDG0051DABO002	Jhajjar	Bahadurgarh	Dabauda Kalan	28°41'5.145"N	76°50'39.584"E	29830.4	2.98304	65982.8	6.59828
168	Polygon	01HRJJRDDL0058GOYL002	Jhajjar	Bahadurgarh	Goela Kalan	28°37'7.065"N	76°47'15.38"E	22857	2.2857	89761.3	8.97613

List of 809 waterbodies out of 1216 for which unique ids have been assigned. ANNEXURE R/8

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
169	Polygon	01HRJJRBDG0041JAKH003	Jhajjar	Bahadurgarh	Jakhauda	28°43'11.102"N	76°52'12.145"E	23447.1	2.34471	48003.6	4.80036
170	Polygon	01HRJJRBDG0033KANO004	Jhajjar	Bahadurgarh	Kanaunda	28°45'48.804"N	76°56'8.018"E	24738.3	2.47383	70646.4	7.06464
171	Polygon	01HRJJRBDG0043KASS003	Jhajjar	Bahadurgarh	Kasar	28°41'53.655"N	76°53'9.357"E	32930.7	3.29307	95446.8	9.54468
172	Polygon	01HRJJRBDG0018KHER001	Jhajjar	Bahadurgarh	Kheri Jasaur	28°47'18.445"N	76°51'45.138"E	32040	3.204	131801	13.1801
173	Polygon	01HRJJRBDG0030KULA004	Jhajjar	Bahadurgarh	Kulasi	28°46'11.333"N	76°54'55.096"E	25681.2	2.56812	51655.7	5.16557
174	Polygon	01HRJJRBDG0030KULA002	Jhajjar	Bahadurgarh	Kulasi	28°46'33.451"N	76°54'36.008"E	36131.2	3.61312	128911	12.8911
175	Polygon	01HRJJRBDG0053MAND003	Jhajjar	Bahadurgarh	Mandauthi	28°43'0.484"N	76°50'3.96"E	35948.8	3.59488	64561.1	6.45611
176	Polygon	01HRJJRBDG0053MAND004	Jhajjar	Bahadurgarh	Mandauthi	28°42'37.073"N	76°48'49.636"E	28078	2.8078	178438	17.8438
177	Polygon	01HRJJRBDG0053MAND001	Jhajjar	Bahadurgarh	Mandauthi	28°42'43.521"N	76°48'47.374"E	26364	2.6364	178438	17.8438
178	Polygon	01HRJJRBDG0053MAND002	Jhajjar	Bahadurgarh	Mandauthi	28°41'45.356"N	76°49'37.78"E	32526.8	3.25268	85334.2	8.53342
179	Polygon	01HRJJRBDG0020MATT001	Jhajjar	Bahadurgarh	Matan	28°41'39.168"N	76°46'28.682"E	51688	5.1688	202751	20.2751
180	Polygon	01HRJJRBDG0025ROHA002	Jhajjar	Bahadurgarh	Rohad	28°44'46.224"N	76°48'9.674"E	40000.6	4.00006	111619	11.1619
181	Polygon	01HRJJRRRI0119ACHH001	Jhajjar	Beri Khas	Achhej	28°37'7.683"N	76°29'59.92"E	30089.7	3.00897	72799	7.2799
182	Polygon	01HRJJRRRI0129BAGH002	Jhajjar	Beri Khas	Bagpur	28°41'29.437"N	76°33'52.62"E	24158.7	2.41587	73486.1	7.34861
183	Polygon	01HRJJRRRI0127BAKR002	Jhajjar	Beri Khas	Bakrah	28°41'29.07"N	76°31'27.328"E	73069	7.3069	143281	14.3281
184	Polygon	01HRJJRRRI0127BAKR004	Jhajjar	Beri Khas	Bakrah	28°42'39.619"N	76°31'39.647"E	23800.1	2.38001	60346.8	6.03468
185	Polygon	01HRJJRRRI0007DHAN005	Jhajjar	Beri Khas	Dhandhlan	28°45'22.396"N	76°37'12.998"E	26406.6	2.64066	89276	8.9276
186	Polygon	01HRJJRRRI0002DIGH008	Jhajjar	Beri Khas	Dighal	28°46'11.813"N	76°37'44.434"E	30749.2	3.07492	214706	21.4706
187	Polygon	01HRJJRRRI0002DIGH009	Jhajjar	Beri Khas	Dighal	28°46'16.162"N	76°38'2.752"E	31390.6	3.13906	66779.6	6.67796
188	Polygon	01HRJJRRRI0002DIGH011	Jhajjar	Beri Khas	Dighal	28°45'56.853"N	76°37'36.618"E	38729.7	3.87297	118585	11.8585
189	Polygon	01HRJJRRRI0002DIGH010	Jhajjar	Beri Khas	Dighal	28°46'22.538"N	76°37'49.268"E	46200.9	4.62009	214706	21.4706
190	Polygon	01HRJJRRRI0004GANG003	Jhajjar	Beri Khas	Gangtian	28°45'42.426"N	76°38'2.844"E	23388.6	2.33886	70895.7	7.08957
191	Polygon	01HRJJRRRI0004GANG002	Jhajjar	Beri Khas	Gangtian	28°45'33.962"N	76°37'47.954"E	49798.7	4.97987	108653	10.8653
192	Polygon	01HRJJRRRI0008GOCH002	Jhajjar	Beri Khas	Gochhi	28°44'1.703"N	76°35'43.707"E	54095.6	5.40956	157535	15.7535

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Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
193	Polygon	01HRJJRRRI0006LAKR002	Jhajjar	Beri Khas	Lakariya	28°44'41.362"N	76°37'31.85"E	37754.8	3.77548	91449.1	9.14491
194	Polygon	01HRJJRRRI0010MADA001	Jhajjar	Beri Khas	Madana Kalan	28°42'45.432"N	76°38'39.055"E	26023	2.6023	152561	15.2561
195	Polygon	01HRJJRRRI0121MANG001	Jhajjar	Beri Khas	Mangawas	28°40'0.082"N	76°34'7"E	47671.2	4.76712	130529	13.0529
196	Polygon	01HRJJRRRI0121MANG002	Jhajjar	Beri Khas	Mangawas	28°39'40.681"N	76°31'18.018"E	35692.3	3.56922	132759	13.2759
197	Polygon	01HRJJRRRI0121MANG002	Jhajjar	Beri Khas	Mangawas	28°39'51.185"N	76°31'17.325"E	37512.8	3.75128	132759	13.2759
198	Polygon	01HRJJRRRI0122MP M001	Jhajjar	Beri Khas	Muhammadpur Majra	28°37'37.907"N	76°34'4.274"E	50113.6	5.01136	107881	10.7881
199	Polygon	01HRJJRRRI0110DHAU003	Jhajjar	Jhajjar	Dhaur	28°39'27.569"N	76°36'27.316"E	26958.3	2.69583	77882.9	7.78829
200	Polygon	01HRJJRRRI0003DUJA002	Jhajjar	Jhajjar	Dujana	28°40'40.663"N	76°37'27.032"E	43465.9	4.34659	94437.1	9.44371
201	Polygon	01HRJJRRRI0003DUJA003	Jhajjar	Jhajjar	Dujana	28°40'49.729"N	76°37'36.082"E	26466.3	2.64663	58355.7	5.83557
202	Polygon	01HRJJRRRI0003DUJA004	Jhajjar	Jhajjar	Dujana	28°41'0.63"N	76°36'57.454"E	30688.9	3.06889	89529.2	8.95292
203	Polygon	01HRJJRJJR0211HASA001	Jhajjar	Jhajjar	Hasanpur	28°32'31.956"N	76°36'39.225"E	24715.2	2.47152	49171.7	4.91717
204	Polygon	01HRJJRJJR0111KHER001	Jhajjar	Jhajjar	Kheri Khumar	28°37'8.949"N	76°37'33.489"E	42435.5	4.24355	99220.2	9.92202
205	Polygon	01HRJJRJJR0112TALA002	Jhajjar	Jhajjar	Talao	28°36'29.221"N	76°37'4.27"E	33731	3.3731	77139.5	7.71395
206	Polygon	01HRJJRJJR0116TAMA001	Jhajjar	Jhajjar	Tamaspura	28°37'13.319"N	76°32'43.777"E	23263.5	2.32635	43234.3	4.32343
207	Polygon	01HRJJRMTL0118AZAD001	Jhajjar	Matanhail	Azadnagar	28°34'54.232"N	76°30'39.942"E	52288.9	5.22889	105387	10.5387
208	Polygon	01HRJJRMTL0114GWAL004	Jhajjar	Matanhail	Gwalesan	28°36'16.277"N	76°34'13.702"E	24245.9	2.42459	93470.8	9.34708
209	Polygon	01HRJJRMTL0017KHOR001	Jhajjar	Matanhail	Khorra	28°28'45.659"N	76°18'5.455"E	28517.5	2.85175	68979.1	6.89791
210	Polygon	01HRJJRMTL0206MARO001	Jhajjar	Matanhail	Marot	28°35'22.911"N	76°32'42.467"E	24137.2	2.41372	54564.8	5.45648
211	Polygon	01HRJJRMTL0141MATA014	Jhajjar	Matanhail	Matanhel	28°34'46.311"N	76°28'36.019"E	45843.4	4.58434	84070.7	8.40707
212	Polygon	01HRJJRMTL0141MATA015	Jhajjar	Matanhail	Matanhel	28°35'20.749"N	76°27'46.014"E	24158.9	2.41589	61973.3	6.19733
213	Polygon	01HRJJRMTL0141MATA016	Jhajjar	Matanhail	Matanhel	28°35'23.814"N	76°28'16.648"E	55535.6	5.55356	81936.8	8.19368
214	Polygon	01HRJJRMTL0142RURI002	Jhajjar	Matanhail	Ruriyawas	28°34'1.449"N	76°27'9.584"E	25694.6	2.56946	74186.4	7.41864
215	Polygon	01HRJJRMTL0145BIRA003	Jhajjar	Sahlawas	Birar	28°29'27.992"N	76°28'4.338"E	28509.8	2.85099	65174.6	6.51746
216	Polygon	01HRJJRMTL0145BIRA002	Jhajjar	Sahlawas	Birar	28°29'48.213"N	76°28'0.015"E	23568.6	2.35686	86937.4	8.69374

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217	Polygon	01HRJJRSLW0195BITH003	Jhajjar	Sahlawas	Bithala	28°28'3.376"N	76°31'24.661"E	28570.3	2.85703	120007	12.0007
218	Polygon	01HRJJRMTL0218CHAD002	Jhajjar	Sahlawas	Chadhwana	28°32'0.118"N	76°33'1.928"E	4320550	432.055	12592100	1259.21
219	Polygon	01HRJJRJJR0242KHUD001	Jhajjar	Sahlawas	Khudan	28°28'16.069"N	76°36'53.452"E	246944	24.6944	411782	41.1782
220	Polygon	01HRJJRSLW0220NIWA001	Jhajjar	Sahlawas	Nawada	28°30'45.941"N	76°32'5.633"E	23331.5	2.33315	86213.7	8.62137
221	Polygon	01HRJJRSLW0197NILA001	Jhajjar	Sahlawas	Nilaheri	28°28'55.085"N	76°30'18.657"E	104317	10.4317	183058	18.3058
222	Polygon	01HRJNDALW0086ALEW005	Jind	Alewah	Alewah	29°29'2.608"N	76°26'58.755"E	53824.1	5.38241	152711	15.2711
223	Polygon	01HRJNDALW0086ALEW006	Jind	Alewah	Alewah	29°28'27.896"N	76°27'0.268"E	82384.2	8.23842	212488	21.2488
224	Polygon	01HRJNDALW0079BHAD004	Jind	Alewah	Badhana	29°27'21.683"N	76°20'28.228"E	22657.7	2.26577	94053.4	9.40534
225	Polygon	01HRJNDSFD0035ANCH001	Jind	Safidon	Anchara Khurd	29°18'11.338"N	76°37'43.689"E	31826.1	3.18261	150720	15.072
226	Polygon	01HRJNDJND0004AASA005	Jind	Jind	Asan	29°18'44.545"N	76°28'3.664"E	56912.5	5.69125	134627	13.4627
227	Polygon	01HRJNDALW0053DURA001	Jind	Alewah	Dorana	29°31'45.051"N	76°28'28.911"E	27946.8	2.79468	62444.9	6.24449
228	Polygon	01HRJNDUCN0093BADA001	Jind	Uchana	Badanpur	29°32'54.238"N	76°5'59.47"E	52446.2	5.24462	85518.9	8.55189
229	Polygon	01HRJNDALW0066PEGA009	Jind	Alewah	Pegan	29°30'42.707"N	76°24'16.166"E	42844.4	4.28444	210704	21.0704
230	Polygon	01HRJNDALW0066PEGA002	Jind	Alewah	Pegan	29°30'42.576"N	76°24'29.895"E	31396.3	3.13963	210704	21.0704
231	Polygon	01HRJNDALW0079BHAD002	Jind	Alewah	Badhana	29°27'27.133"N	76°20'7.304"E	23355.1	2.33551	46534.1	4.65341
232	Polygon	01HRJNDJND0081AHIR002	Jind	Jind	Ahirkal	29°21'7.578"N	76°18'14.891"E	43302.4	4.33024	125851	12.5851
233	Polygon	01HRJNDSFD0032BAGR004	Jind	Safidon	Bagru Khurd	29°17'39.811"N	76°36'5.633"E	31481.6	3.14816	95867.4	9.58674
234	Polygon	01HRJNDJND0017BIBI005	Jind	Jind	Bibipur	29°14'53.19"N	76°16'35.691"E	63387.3	6.33873	191261	19.1261
235	Polygon	01HRJNDJND0017BIBI007	Jind	Jind	Bibipur	29°14'20.05"N	76°17'7.001"E	22680	2.268	56231.6	5.62316
236	Polygon	01HRJNDUCN0113BARO001	Jind	Uchana	Baroda	29°26'7.584"N	76°12'16.284"E	33220.2	3.32202	252258	25.2258
237	Polygon	01HRJNDUCN0113BARO007	Jind	Uchana	Baroda	29°26'30.341"N	76°12'42.988"E	25268.4	2.52684	209191	20.9191
238	Polygon	01HRJNDJND0001BARS006	Jind	Jind	Barsola	29°23'32.916"N	76°13'30.468"E	29714.3	2.97143	70326.4	7.03264
239	Polygon	01HRJNDNRW0039BELA001	Jind	Narwana	Belrakha	29°39'33.289"N	76°7'24.326"E	31226.1	3.12261	127827	12.7827
240	Polygon	01HRJNDJND0090KAND004	Jind	Jind	Kandela	29°23'14.754"N	76°20'18.605"E	33160.4	3.31604	139456	13.9456

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241	Polygon	01HRJNDNRW0039BELA005	Jind	Narwana	Belrakha	29°39'31.919"N	76°7'32.773"E	35851.4	3.58514	127827	12.7827
242	Polygon	01HRJNDPLK0009BHAM001	Jind	Pillu Khera	Bhamewa	29°14'6.87"N	76°32'43.478"E	23130.8	2.31308	109898	10.9898
243	Polygon	01HRJNDJLN0064BUWA004	Jind	Julana	Boana	29°12'25.006"N	76°18'54.304"E	25441.2	2.54412	108462	10.8462
244	Polygon	01HRJNDUCN0110BUDA002	Jind	Uchana	Burain	29°24'39.568"N	76°7'14.442"E	23289.1	2.32891	107014	10.7014
245	Polygon	01HRJNDUCN0110BUDA003	Jind	Uchana	Burain	29°25'27.94"N	76°7'20.477"E	26765.4	2.67654	83503.6	8.35036
246	Polygon	01HRJNDUCN0076CHAT005	Jind	Uchana	Chhatar	29°31'0.57"N	76°18'57.774"E	31156.4	3.11564	302260	30.226
247	Polygon	01HRJNDUCN0076CHAT004	Jind	Uchana	Chhatar	29°30'48.73"N	76°18'59.079"E	45572.4	4.55724	302260	30.226
248	Polygon	01HRJNDNRW0076DABL004	Jind	Narwana	Dablain	29°29'31.948"N	76°9'26.208"E	35336.3	3.53363	182887	18.2887
249	Polygon	01HRJNDNRW0076DABL001	Jind	Narwana	Dablain	29°34'52.789"N	76°3'54.756"E	24784.3	2.47843	79951.8	7.99518
250	Polygon	01HRJNDSFD0064DIDW001	Jind	Safidon	Dadwara	29°28'2.302"N	76°43'30.546"E	27522	2.7522	63247	6.3247
251	Polygon	01HRJNDNRW0090DANO002	Jind	Narwana	Danauda Khurd	29°31'16.522"N	75°59'37.727"E	44120.6	4.41206	201844	20.1844
252	Polygon	01HRJNDALW0080DAHO003	Jind	Alewah	Dauhalal	29°29'16.716"N	76°21'16.242"E	62254.9	6.22549	247476	24.7476
253	Polygon	01HRJNDALW0080DAHO002	Jind	Alewah	Dauhalal	29°29'37.465"N	76°21'10.54"E	36232.9	3.62329	109992	10.9992
254	Polygon	01HRJNDNRW0121DHAK005	Jind	Narwana	Dhakal	29°35'16.493"N	76°9'24.327"E	43991.4	4.39914	185621	18.5621
255	Polygon	01HRJNDNRW0060DHAM001	Jind	Narwana	Dhamtan Sahib	29°41'49.157"N	76°0'53.394"E	40955.4	4.09554	178266	17.8266
256	Polygon	01HRJNDNRW0060DHAM003	Jind	Narwana	Dhamtan Sahib	29°42'6.192"N	76°1'7.555"E	28880.3	2.88803	182136	18.2136
257	Polygon	01HRJNDNRW0006DHAN005	Jind	Narwana	Dhanauri	29°46'49.272"N	76°10'42.753"E	58661.9	5.86619	379990	37.999
258	Polygon	01HRJNDNRW0006DHAN004	Jind	Narwana	Dhanauri	29°46'40.238"N	76°10'14.77"E	31335.1	3.13351	78395.5	7.83955
259	Polygon	01HRJNDPLK0091DHAT001	Jind	Pillu Khera	Dhatrat	29°22'55.948"N	76°27'8.413"E	68826.5	6.88265	184533	18.4533
260	Polygon	01HRJNDJLN0047DHIG004	Jind	Julana	Dhigana	29°13'26.904"N	76°26'37.13"E	35989.7	3.59897	97628.6	9.76286
261	Polygon	01HRJNDJLN0047DHIG005	Jind	Julana	Dhigana	29°13'40.432"N	76°26'24.575"E	33693.4	3.36934	122328	12.2328
262	Polygon	01HRJNDJLN0047DHIG006	Jind	Julana	Dhigana	29°13'15.586"N	76°26'33.259"E	39382.5	3.93825	92238.7	9.22387
263	Polygon	01HRJNDUCN0120DUMA003	Jind	Uchana	Dimarkha Khurd	29°33'37.337"N	76°9'33.02"E	27732.3	2.77323	62175.7	6.21757
264	Polygon	01HRJNDUCN0101DURJ003	Jind	Uchana	Durjanpur	29°26'58.568"N	76°1'32.916"E	30541.6	3.05416	255473	25.5473

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265	Polygon	01HRJNDUCN0101DURJ002	Jind	Uchana	Durjanpur	29°26'53.967"N	76°1'28.582"E	23447.4	2.34474	255473	25.5473
266	Polygon	01HRJNDPLK0013GANG005	Jind	Pillu Khera	Gangoli	29°17'55.512"N	76°31'29.706"E	44459.6	4.44596	102974	10.2974
267	Polygon	01HRJNDPLK0013GANG006	Jind	Pillu Khera	Gangoli	29°18'12.038"N	76°31'22.981"E	25445.1	2.54451	313772	31.3772
268	Polygon	01HRJNDPLK0013GANG004	Jind	Pillu Khera	Gangoli	29°18'12.316"N	76°31'35.694"E	74850.3	7.48503	313772	31.3772
269	Polygon	01HRJNDJLN0038GADH003	Jind	Julana	Garhwali	29°10'2.452"N	76°20'40.29"E	22621.5	2.26215	99575.8	9.95758
270	Polygon	01HRJNDJLN0049GATO005	Jind	Julana	Gataoli	29°11'30.92"N	76°22'44.842"E	25712	2.5712	166390	16.639
271	Polygon	01HRJNDJLN0049GATO006	Jind	Julana	Gataoli	29°11'16.408"N	76°23'3.462"E	26614.5	2.66145	122953	12.2953
272	Polygon	01HRJNDJLN0049GATO003	Jind	Julana	Gataoli	29°11'8.194"N	76°22'40.796"E	23863.1	2.38631	94356.5	9.43565
273	Polygon	01HRJNDSFD0037HATT001	Jind	Safidon	Hat	29°19'55.344"N	76°36'39.124"E	28205.5	2.82055	81713.5	8.17135
274	Polygon	01HRJNDSFD0037HATT002	Jind	Safidon	Hat	29°20'21.036"N	76°36'57.213"E	23172.7	2.31727	135676	13.5676
275	Polygon	01HRJNDJLN0026HATH004	Jind	Julana	Hathwala	29°6'2.877"N	76°27'30.848"E	28347.2	2.83472	207740	20.774
276	Polygon	01HRJNDJLN0026HATH005	Jind	Julana	Hathwala	29°5'54.707"N	76°27'31.926"E	47111.4	4.71114	207740	20.774
277	Polygon	01HRJNDJLN0026HATH003	Jind	Julana	Hathwala	29°5'38.693"N	76°27'36.955"E	35496.8	3.54968	91705.3	9.17053
278	Polygon	01HRJNDUCN0087JAJA003	Jind	Narwana	Jajanwala	29°30'10.551"N	75°56'57.005"E	25144.8	2.51448	139568	13.9568
279	Polygon	01HRJNDNRW0062JULE003	Jind	Narwana	Jalera	29°39'42.569"N	75°59'15.889"E	27624.7	2.76247	94883.5	9.48835
280	Polygon	01HRJNDJLN0036JHAM002	Jind	Julana	Jhamola	29°8'29.215"N	76°20'22.722"E	26783.1	2.67831	86703.9	8.67039
281	Polygon	01HRJNDNRW0007BART003	Jind	Narwana	Barta	29°49'6.745"N	76°12'33.697"E	36535.1	3.65351	139577	13.9577
282	Polygon	01HRJNDUCN0104KAKR001	Jind	Uchana	Kakrod	29°27'2.741"N	76°5'10.882"E	30050.7	3.00507	149528	14.9528
283	Polygon	01HRJNDPLK0027KALA001	Jind	Pillu Khera	Kalawati	29°20'35.577"N	76°33'37.871"E	27934.9	2.79349	58553.3	5.85533
284	Polygon	01HRJNDPLK0027KALA002	Jind	Pillu Khera	Kalawati	29°20'24.966"N	76°33'39.428"E	37488.5	3.74885	108081	10.8081
285	Polygon	01HRJNDPLK0015KALW001	Jind	Pillu Khera	Kalwa	29°20'51.329"N	76°30'53.935"E	34619.8	3.46198	383428	38.3428
286	Polygon	01HRJNDSFD0015KALW002	Jind	Pillu Khera	Kalwa	29°20'47.567"N	76°31'11.499"E	53475.7	5.34757	383428	38.3428
287	Polygon	01HRJNDSFD0015KALW001	Jind	Pillu Khera	Kalwa	29°20'24.467"N	76°30'52.458"E	31519.8	3.15198	80805.4	8.08054
288	Polygon	01HRJNDNRW0061KALW002	Jind	Narwana	Kalwan	29°42'31.199"N	75°58'21.748"E	36262	3.6262	212666	21.2666

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List of 809 waterbodies out of 1216 for which unique ids have been assigned.

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
289	Polygon	01HRJNDNRW0061KALW004	Jind	Narwana	Kalwan	29°42'6.376"N	75°58'11.583"E	31534.8	3.15348	348580	34.858
290	Polygon	01HRJNDNRW0061KALW001	Jind	Narwana	Kalwan	29°42'12.402"N	75°58'33.502"E	42978.4	4.29784	155404	15.5404
291	Polygon	01HRJNDNRW0061KALW003	Jind	Narwana	Kalwan	29°42'30.662"N	75°57'56.809"E	105647	10.5647	286323	28.6323
292	Polygon	01HRJNDNRW0061KALW002	Jind	Narwana	Kalwan	29°42'1.405"N	75°58'13.835"E	49463.3	4.94633	348580	34.858
293	Polygon	01HRJNDJLN0021KARE001	Jind	Julana	Karela	29°7'59.742"N	76°19'23.119"E	73531.1	7.35311	272934	27.2934
294	Polygon	01HRJNDUCN0128KARS003	Jind	Uchana	Karsindhu	29°30'18.526"N	76°13'6.114"E	38741.9	3.87419	191546	19.1546
295	Polygon	01HRJNDJLN0040KARS003	Jind	Julana	Karsola	29°9'6.795"N	76°24'39.345"E	41676.7	4.16767	152394	15.2394
296	Polygon	01HRJNDPLK0014KHAR005	Jind	Pillu Khera	Kharak Gagar	29°19'39.033"N	76°32'24.177"E	43670.4	4.36704	108066	10.8066
297	Polygon	01HRJNDNRW0057KHAR001	Jind	Narwana	Kharal	29°42'27.174"N	76°3'45.657"E	45202	4.5202	149192	14.9192
298	Polygon	01HRJNDNRW0057KHAR006	Jind	Narwana	Kharal	29°42'6.292"N	76°4'4.266"E	26386.4	2.63864	190263	19.0263
299	Polygon	01HRJNDNRW0057KHAR001	Jind	Narwana	Kharal	29°42'10.935"N	76°4'9.223"E	45351.4	4.53514	190263	19.0263
300	Polygon	01HRJNDJLN0051KHAR002	Jind	Julana	Kharanti	29°10'17.481"N	76°18'59.678"E	106494	10.6494	283663	28.3663
301	Polygon	01HRJNDJND0001KHOK018	Jind	Jind	Khokhri	29°21'15.69"N	76°21'38.43"E	28045	2.8045	78543.4	7.85434
302	Polygon	01HRJNDJLN0059KINA001	Jind	Julana	Kinana	29°14'7.35"N	76°20'35.663"E	72909.5	7.29095	299450	29.945
303	Polygon	01HRJNDNRW0048KOYA001	Jind	Narwana	Koel	29°45'15.719"N	76°10'59.341"E	31555.8	3.15558	231088	23.1088
304	Polygon	01HRJNDNRW0048KOYA002	Jind	Narwana	Koel	29°45'22.081"N	76°10'59.997"E	35940.4	3.59404	231088	23.1088
305	Polygon	01HRJNDSFD0038KURA001	Jind	Safidon	Kurar	29°21'18.572"N	76°38'42.971"E	27476.4	2.74764	206075	20.6075
306	Polygon	01HRJNDJLN0041LAJW001	Jind	Julana	Lajwana Kalan	29°9'20.458"N	76°27'56.443"E	26960.6	2.69606	148946	14.8946
307	Polygon	01HRJNDJLN0041LAJW003	Jind	Pillu Khera	Lajwana Kalan	29°16'48.901"N	76°32'9.734"E	47710	4.771	144996	14.4996
308	Polygon	01HRJNDJLN0041LAJW004	Jind	Pillu Khera	Lajwana Kalan	29°16'31.302"N	76°32'11.577"E	23706	2.3706	70196.3	7.01963
309	Polygon	01HRJNDJLN0041LAJW001	Jind	Julana	Lajwana Khurd	29°10'13.17"N	76°27'4.644"E	29208.7	2.92087	122587	12.2587
310	Polygon	01HRJNDNRW0059LOWN003	Jind	Narwana	Lawan	29°40'24.31"N	76°2'50.747"E	22576.1	2.25761	86052.5	8.60525
311	Polygon	01HRJNDNRW0065LOCH001	Jind	Narwana	Lochap	29°38'18.689"N	75°59'0.185"E	47268.8	4.72688	137362	13.7362
312	Polygon	01HRJNDUCN0075LODH006	Jind	Uchana	Lodhar	29°34'16.601"N	76°15'25.433"E	24849.6	2.48496	183736	18.3736

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Wetlands With Area 2.25 Hect.											
Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
313	Polygon	01HRJNDJND0098LOHC006	Jind	Jind	Lohchap	29°21'34.542"N	76°26'0.502"E	22876.4	2.28764	136163	13.6163
314	Polygon	01HRJNDPLK0008LUDA002	Jind	Pillu Khera	Ludhana	29°14'26.821"N	76°30'43.103"E	52614.8	5.26148	249168	24.9168
315	Polygon	01HRJNDPLK0008LUDA003	Jind	Pillu Khera	Ludhana	29°14'31.731"N	76°30'36.583"E	24667.2	2.46672	249168	24.9168
316	Polygon	01HRJNDSFD0048MALI003	Jind	Safidon	Malakpur	29°28'13.608"N	76°39'36.631"E	28706.8	2.87068	131501	13.1501
317	Polygon	01HRJNDSFD0052MALA002	Jind	Safidon	Malar	29°22'15.984"N	76°34'21.519"E	25380.4	2.53804	143535	14.3535
318	Polygon	01HRJNDJLN0022MALV005	Jind	Julana	Malwi	29°5'44.214"N	76°20'18.844"E	34749.4	3.47494	238726	23.8726
319	Polygon	01HRJNDUCN0071MAND001	Jind	Uchana	Mandi Kalan	29°34'33.506"N	76°18'4.912"E	29581.7	2.95817	92170.7	9.21707
320	Polygon	01HRJNDPLK0089MAND004	Jind	Pillu Khera	Mandi Khurd	29°25'13.641"N	76°26'1.08"E	26479.9	2.64799	122760	12.276
321	Polygon	01HRJNDUCN0098MANG001	Jind	Uchana	Mangalpur	29°30'31.955"N	76°4'25.756"E	26270.8	2.62708	255890	25.589
322	Polygon	01HRJNDUCN0098MANG002	Jind	Uchana	Mangalpur	29°30'41.798"N	76°4'30.326"E	47543.7	4.75437	255890	25.589
323	Polygon	01HRJNDJLN0044MEHA002	Jind	Julana	Mehrara	29°10'4.77"N	76°28'59.673"E	26753.3	2.67533	60861.8	6.08618
324	Polygon	01HRJNDJLN0044MEHA005	Jind	Julana	Mehrara	29°9'57.54"N	76°29'3.449"E	24969.5	2.49695	66030.2	6.60302
325	Polygon	01HRJNDNRW0038MOHA001	Jind	Narwana	Mohal Khera	29°37'38.217"N	76°8'10.799"E	29181.2	2.91812	196743	19.6743
326	Polygon	01HRJNDALW0081NAGU006	Jind	Alewah	Nagaura	29°26'26.071"N	76°22'7.769"E	28763.9	2.87639	273052	27.3052
327	Polygon	01HRJNDNRW0049NEPA001	Jind	Narwana	Nepewala	29°45'10.857"N	76°8'58.413"E	44098.4	4.40984	128257	12.8257
328	Polygon	01HRJNDJND0075NIRJ001	Jind	Jind	Nirjan	29°20'11.358"N	76°22'7.088"E	37797.4	3.77974	105298	10.5298
329	Polygon	01HRJNDUCN0114PALW002	Jind	Uchana	Pahlwan	29°28'51.918"N	76°11'45.216"E	39124.4	3.91244	193547	19.3547
330	Polygon	01HRJNDSFD0046PAJU003	Jind	Safidon	Paju Kalan	29°26'14.227"N	76°38'29.149"E	40207.9	4.02079	203255	20.3255
331	Polygon	01HRJNDJLN0032POLI006	Jind	Julana	Paoli	29°4'41.549"N	76°27'5.933"E	27125	2.7125	242813	24.2813
332	Polygon	01HRJNDJLN0045PADA001	Jind	Jind	Parana	29°15'2.97"N	76°24'54.14"E	26305.6	2.63056	108704	10.8704
333	Polygon	01HRJNDNRW0078FRAI005	Jind	Narwana	Pharain Kalan	29°35'57.967"N	76°1'57.541"E	24045.7	2.40457	117933	11.7933
334	Polygon	01HRJNDNRW0066FULI001	Jind	Narwana	Philia Kalan	29°38'46.74"N	75°59'48.165"E	28678.1	2.86781	109378	10.9378
335	Polygon	01HRJNDNRW0053PIPA005	Jind	Narwana	Pipaltheh	29°45'34.068"N	76°6'4.223"E	25902.1	2.59021	111369	11.1369
336	Polygon	**01HRJNDJND0070RADH001**	Jind	Jind	Radhana	29°16'53.479"N	76°22'57.371"E	44168.7	4.41687	145510	14.551

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Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
337	Polygon	01HRJNDJLN0035RAJG007	Jind	Julana	Rajgarh	29°8'29.245"N	76°22'4.907"E	23070.6	2.30706	86350.2	8.63502
338	Polygon	01HRJNDJND0007RAJP005	Jind	Jind	Rajpura	29°17'40.415"N	76°13'23.102"E	26461.3	2.64613	102520	10.252
339	Polygon	01HRJNDJND0011RAMR008	Jind	Jind	Ramrae	29°16'52.74"N	76°14'6.527"E	40419.9	4.04199	98984.9	9.89849
340	Polygon	01HRJNDJND0011RAMR009	Jind	Julana	Ramrae	29°16'43.843"N	76°14'16.361"E	26852.4	2.68524	185792	18.5792
341	Polygon	01HRJNDNRW0056RASI001	Jind	Narwana	Rashidan	29°43'33.475"N	76°2'4.967"E	30990.7	3.09907	76491.2	7.64912
342	Polygon	01HRJNDSFD0040RATT003	Jind	Safidon	Rattakhera	29°26'6.835"N	76°41'32.406"E	22888.5	2.28885	81732.1	8.17321
343	Polygon	01HRJNDSFD0089RODH003	Jind	Safidon	Rodh	29°28'7.406"N	76°36'50.323"E	37448.8	3.74488	130548	13.0548
344	Polygon	01HRJNDSFD0040ROJH002	Jind	Safidon	Rojhala	29°21'56.722"N	76°36'18.784"E	27139.5	2.71395	78837.8	7.88378
345	Polygon	01HRJNDUCN0086SAIN002	Jind	Narwana	Sainthli	29°29'56.435"N	75°59'33.166"E	28497.2	2.84972	143105	14.3105
346	Polygon	01HRJNDNRW0092SACH001	Jind	Narwana	Sancha Khera	29°33'21.97"N	76°2'59.817"E	33435.5	3.34355	229108	22.9108
347	Polygon	01HRJNDJND0006SHAH006	Jind	Jind	Shahabpur	29°24'36.358"N	76°21'2.504"E	45867.6	4.58676	100989	10.0989
348	Polygon	01HRJNDALW0068SHAM001	Jind	Alewah	Shamdu	29°29'23.379"N	76°23'56.678"E	28958.1	2.89581	142044	14.2044
349	Polygon	01HRJNDJLN0063SHAM002	Jind	Julana	Shamla Khurd	29°15'14.305"N	76°22'47.816"E	23688.9	2.36889	95014.4	9.50144
350	Polygon	01HRJNDJLN0061SHAM004	Jind	Julana	Shamlu Kalan	29°12'47.812"N	76°23'46.115"E	36779	3.6779	161580	16.158
351	Polygon	01HRJNDUCN0122SUDK002	Jind	Uchana	Shudkain Kalan	29°33'40.58"N	76°12'12.331"E	31172.8	3.11728	123808	12.3808
352	Polygon	01HRJNDJND0069SIND004	Jind	Jind	Sindhwikhera	29°17'16.091"N	76°24'26.983"E	30790.3	3.07903	106216	10.6216
353	Polygon	01HRJNDSFD0043SING001	Jind	Safidon	Singhana	29°24'40.552"N	76°36'20.095"E	52726.6	5.27266	151089	15.1089
354	Polygon	01HRJNDSFD0043SING002	Jind	Safidon	Singhana	29°24'55.177"N	76°36'19.005"E	54583.5	5.45835	160109	16.0109
355	Polygon	01HRJNDNRW0033SING001	Jind	Narwana	Singhwal	29°36'22.485"N	76°13'45.673"E	24030.5	2.40305	97488.8	9.74888
356	Polygon	01HRJNDJND0003SHIW005	Jind	Jind	Siwaha	29°20'7.392"N	76°27'21.635"E	53632.5	5.36325	167667	16.7667
357	Polygon	01HRJNDUCN0099SURB002	Jind	Uchana	Surbra	29°29'30.998"N	76°4'10.743"E	22521.2	2.25212	124082	12.4082
358	Polygon	01HRJNDUCN0099SURB003	Jind	Uchana	Surbra	29°29'39.298"N	76°4'41.222"E	26151.9	2.61519	98352.9	9.83529
359	Polygon	01HRJNDUCN0099SURB001	Jind	Uchana	Surbra	29°31'0.384"N	76°4'21.486"E	71013.8	7.10138	159128	15.9128
360	Polygon	01HRJNDJND0001TALO003	Jind	Jind	Taloda	29°21'35.024"N	76°26'58.12"E	24468.6	2.44686	62243.7	6.22437

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Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
361	Polygon	01HRJNDNRW0050UJHA003	Jind	Narwana	Ujhana	29°43'10.126"N	76°7'56.661"E	37335.8	3.73358	234110	23.411
362	Polygon	01HRJNDNRW0050UJHA004	Jind	Narwana	Ujhana	29°42'42.827"N	76°7'55.583"E	74085.4	7.40854	379080	37.908
363	Polygon	01HRJNDNRW0050UJHA003	Jind	Narwana	Ujhana	29°42'51.978"N	76°8'8.937"E	29368.3	2.93683	379080	37.908
364	Polygon	01HRKTLGHL0001AGON008	Kaithal	Guhla at Cheeka	Agaundh	29°59'39.656"N	76°15'13.953"E	23735.8	2.37358	75548.2	7.55482
365	Polygon	01HRKTLKTL0032BALW001	Kaithal	Kaithal	Bajwanti	29°53'52.926"N	76°28'6.601"E	24878.3	2.48783	85963	8.5963
366	Polygon	01HRKTLPNR0074BAKA003	Kaithal	Pundri	Bakal	29°38'27.121"N	76°34'37.711"E	66168.7	6.61687	169720	16.972
367	Polygon	01HRKTLRJD0046BHAN001	Kaithal	Rajound	Bhana	29°39'54.821"N	76°31'3.829"E	53261.7	5.32617	134372	13.4372
368	Polygon	01HRKTLKLT0028CHOU004	Kaithal	Kalayat	Chasiala	29°39'33.642"N	76°19'15.913"E	24499.8	2.44998	213317	21.3317
369	Polygon	01HRKTLKTL0013CHHO001	Kaithal	Kaithal	Chhot	29°47'32.133"N	76°18'27.528"E	28653.3	2.86533	122799	12.2799
370	Polygon	01HRKTLKTL0002DOSH001	Kaithal	Kaithal	Dhos	29°48'35.137"N	76°31'47.064"E	34153.6	3.41536	77314.6	7.73146
371	Polygon	01HRKTLKTL0002DOSH002	Kaithal	Kaithal	Dhos	29°48'46.845"N	76°31'37.465"E	34531.3	3.45313	124446	12.4446
372	Polygon	01HRKTLPNR0043DEEG001	Kaithal	Pundri	Dig	29°39'34.895"N	76°37'40.181"E	28980.9	2.89809	87569.5	8.75695
373	Polygon	01HRKTLSIW0030DOHR002	Kaithal	Siwan	Dohar	29°53'7.919"N	76°24'31.765"E	34598.6	3.45986	86220.5	8.62205
374	Polygon	01HRKTLPNR0011FATE001	Kaithal	Pundri	Fatehpur	29°46'21.862"N	76°34'10.669"E	30235.5	3.02355	100573	10.0573
375	Polygon	01HRKTLPNR0011FATE002	Kaithal	Pundri	Fatehpur	29°46'42.773"N	76°33'59.21"E	37670.8	3.76708	105844	10.5844
376	Polygon	01HRKTLKTL0034GEON004	Kaithal	Kaithal	Geong	29°48'36.027"N	76°28'12.782"E	27366.3	2.73663	57123.2	5.71232
377	Polygon	01HRKTLKTL0034GEON002	Kaithal	Kaithal	Geong	29°48'43.575"N	76°27'55.842"E	46875.9	4.68759	124326	12.4326
378	Polygon	01HRKTLKTL0018GHUN001	Kaithal	Kaithal	Guhna	29°46'4.703"N	76°15'28.641"E	32989.4	3.29894	66901.9	6.69019
379	Polygon	01HRKTLKTL0011GHUN003	Kaithal	Kaithal	Guhna	29°45'56.922"N	76°15'49.221"E	44782	4.4782	105468	10.5468
380	Polygon	01HRKTLPNR0010HAJW002	Kaithal	Pundri	Hajwana	29°41'7.935"N	76°35'44.826"E	47567.2	4.75672	113279	11.3279
381	Polygon	01HRKTLPNR0010HAJW001	Kaithal	Pundri	Hajwana	29°41'22.981"N	76°35'27.191"E	27077.1	2.70771	69062.5	6.90625
382	Polygon	01HRKTLKTL0046HARS002	Kaithal	Kaithal	Harsola	29°44'5.179"N	76°26'22.485"E	23833.1	2.38331	58921.8	5.89218
383	Polygon	01HRKTLDND0011JAJA004	Kaithal	Pundri	Jajanpur	29°54'12.591"N	76°36'18.565"E	33349.6	3.33496	72384.5	7.23845
384	Polygon	01HRKTLKTL0005KAKO008	Kaithal	Kaithal	Kakaut	29°45'28.175"N	76°29'30.731"E	36217.4	3.62174	103652	10.3652

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List of 809 waterbodies out of 1216 for which unique ids have been assigned.

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
385	Polygon	01HRKTLKLT0021KAMA002	Kaithal	Kalayat	Kamalpur	29°36'7.528"N	76°19'29.494"E	23855	2.3855	120867	12.0867
386	Polygon	01HRKTLKLT0021KAMA001	Kaithal	Kalayat	Kamalpur	29°36'7.633"N	76°19'38.983"E	28309.2	2.83092	120867	12.0867
387	Polygon	01HRKTLPNR0046KARO004	Kaithal	Rajound	Karora	29°38'50.602"N	76°32'35.536"E	35695.4	3.56954	104734	10.4734
388	Polygon	01HRKTLPNR0046KARO004	Kaithal	Rajound	Karora	29°39'11.789"N	76°32'58.393"E	54334.2	5.43342	125600	12.56
389	Polygon	01HRKTLPNR0052KASA001	Kaithal	Rajound	Kasan	29°39'11.174"N	76°24'10.303"E	34509.1	3.45091	97960.2	9.79602
390	Polygon	01HRKTLPNR0001KASA001	Kaithal	Rajound	Kasan	29°39'12.77"N	76°24'33.824"E	27004.1	2.70041	90318.1	9.03181
391	Polygon	01HRKTLRJD0061KITH003	Kaithal	Rajound	Kathana	29°33'17.771"N	76°22'48.852"E	37948.5	3.79485	124351	12.4351
392	Polygon	01HRKTLKTL0003KATH005	Kaithal	Kaithal	Kathwahar	29°49'7.817"N	76°29'30.279"E	46523.1	4.65231	85329.4	8.53294
393	Polygon	01HRKTLKLT0018KAIL005	Kaithal	Kalayat	Kelram	29°41'57.702"N	76°21'35.309"E	45035.2	4.50352	223314	22.3314
394	Polygon	01HRKTLKLT0018KAIL004	Kaithal	Kalayat	Kelram *	29°42'6.701"N	76°21'42.63"E	62914.7	6.29147	223314	22.3314
395	Polygon	01HRKTLKLT0018KAIL001	Kaithal	Kalayat	Kelram	29°42'15.845"N	76°22'7.917"E	38407.7	3.84077	93292.9	9.32929
396	Polygon	01HRKTLKTL0033KEOR002	Kaithal	Kaithal	Keorak	29°52'18.866"N	76°28'23.594"E	116943	11.6943	186187	18.6187
397	Polygon	01HRKTLKLT0029KHAR003	Kaithal	Kalayat	Kharak Pandwan	29°41'12.181"N	76°16'41.82"E	24015.3	2.40153	102394	10.2394
398	Polygon	01HRKTLKLT0074KHER001	Kaithal	Kalayat	Kheri Sher Khan	29°34'1.512"N	76°17'2.731"E	33633	3.3633	118147	11.8147
399	Polygon	01HRKTLKTL0045KHER001	Kaithal	Kaithal	Kheri Sheru	29°41'45.562"N	76°25'56.065"E	23146.4	2.31464	65229.4	6.52294
400	Polygon	01HRKTLKTL0028KHUR001	Kaithal	Kaithal	Khurana	29°51'50.447"N	76°24'12.464"E	28804.7	2.88047	112951	11.2951
401	Polygon	01HRKTLRJD0053KOTR003	Kaithal	Rajound	Kotra	29°37'57.477"N	76°28'25.079"E	43413.6	4.34136	98709.6	9.87096
402	Polygon	01HRKTLKLT0026MATO001	Kaithal	Kalayat	Mataur	29°37'29.62"N	76°15'55.226"E	55499.2	5.54992	112290	11.229
403	Polygon	01HRKTLKLT0026MATO004	Kaithal	Kalayat	Mataur	29°37'4.242"N	76°16'12.02"E	24330.1	2.43301	55668.9	5.56689
404	Polygon	01HRKTLKLT0026MATO005	Kaithal	Kalayat	Mataur	29°37'18.834"N	76°16'19.572"E	49334.9	4.93349	190532	19.0532
405	Polygon	01HRKTLKTL0037NARA003	Kaithal	Kaithal	Narar	29°46'26.289"N	76°27'38.376"E	27932.5	2.79325	75920.1	7.59201
406	Polygon	01HRKTLKTL0037NARA001	Kaithal	Kaithal	Narar	29°46'41.645"N	76°27'21.537"E	54848.2	5.48482	86831.5	8.68315
407	Polygon	01HRKTLDND0020PABN002	Kaithal	Pundri	Pabnawa	29°53'22.936"N	76°39'30.547"E	24082.1	2.40821	80814.4	8.08144
408	Polygon	01HRKTLDND0011PABN008	Kaithal	Pundri	Pabnawa	29°53'30.82"N	76°40'2.933"E	23601.6	2.36016	139500	13.95

List of 809 waterbodies out of 1216 for which unique ids have been assigned. ANNEXURE R/8

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
409	Polygon	01HRKTLKTL0009PADL003	Kaithal	Kaithal	Padla	29°47'56.682"N	76°17'12.983"E	24869.1	2.48691	61719.6	6.17196
410	Polygon	01HRKTLPNR00480PAI003	Kaithal	Pundri	Pai	29°42'6.07"N	76°31'13.809"E	23783.6	2.37836	67841.5	6.78415
411	Polygon	01HRKTLPNR00480PAI004	Kaithal	Pundri	Pai	29°42'24.058"N	76°31'16.002"E	116762	11.6762	320244	32.0244
412	Polygon	01HRKTLDND0012PHAR002	Kaithal	Pundri	Pharal	29°49'50.839"N	76°34'58.29"E	51604.6	5.16046	131286	13.1286
413	Polygon	01HRKTLDND0012PHAR001	Kaithal	Pundri	Pharal	29°50'0.074"N	76°35'20.832"E	54866.9	5.48669	227129	22.7129
414	Polygon	01HRKTLGHL0015PEED002	Kaithal	Guhla at Cheeka	Pidhal	30°0'13.637"N	76°20'43.964"E	98850.5	9.88505	220715	22.0715
415	Polygon	01HRKTLPNR0044RAMA002	Kaithal	Pundri	Ramana Ramani	29°39'26.148"N	76°34'52.312"E	39011.2	3.90112	71293.7	7.12937
416	Polygon	01HRKTLPNR0035RASI001	Kaithal	Pundri	Rasina	29°45'22.266"N	76°40'29.938"E	37246.6	3.72466	86226.2	8.62262
417	Polygon	01HRKTLRJD0062ROHE004	Kaithal	Rajound	Rohera	29°33'48.171"N	76°25'40.486"E	37644.1	3.76441	130875	13.0875
418	Polygon	01HRKTLRJD0062ROHE003	Kaithal	Rajound	Rohera	29°33'53.175"N	76°25'15.848"E	32223.3	3.22233	109374	10.9374
419	Polygon	01HRKTLDND0018SAKR001	Kaithal	Pundri	Sakra	29°48'49.223"N	76°41'1.32"E	108301	10.8301	186524	18.6524
420	Polygon	01HRKTLRJD0159SONG003	Kaithal	Rajound	Sangri	29°35'29.251"N	76°22'29.152"E	43056.1	4.30561	123438	12.3438
421	Polygon	01HRKTLKTL0038SEGA004	Kaithal	Kaithal	Sega	29°45'5.952"N	76°28'8.457"E	33467.1	3.34671	93499	9.3499
422	Polygon	01HRKTLKTL0040SHER002	Kaithal	Kaithal	Shergarh	29°46'43.952"N	76°25'23.092"E	63292.7	6.32927	129768	12.9768
423	Polygon	01HRKTLPNR0038SIRS003	Kaithal	Pundri	Sirsal	29°41'11.969"N	76°40'11.961"E	25115.6	2.51156	58400.7	5.84007
424	Polygon	01HRKTLPNR0038SIRS001	Kaithal	Pundri	Sirsal	29°41'21.423"N	76°39'54.645"E	31012.4	3.10124	92878.9	9.28789
425	Polygon	01HRKTLKTL0047SISL001	Kaithal	Kaithal	Sisla	29°42'36.346"N	76°28'7.445"E	25847.9	2.58479	92390.4	9.23904
426	Polygon	01HRKTLPNR0021TEON002	Kaithal	Pundri	Teontha	29°46'29.065"N	76°37'10.62"E	22507.2	2.25072	83400	8.34
427	Polygon	01HRKTLKTL0042TITR003	Kaithal	Kaithal	Titram	29°43'18.108"N	76°24'6.406"E	29782.5	2.97825	72291.7	7.22917
428	Polygon	01HRKNLNLK0040ANJA002	Karnal	Nilokheri	Anjanthali	29°50'28.063"N	76°53'31.004"E	30087.5	3.00875	152043	15.2043
429	Polygon	01HRKNLASD0065BHAR004	Karnal	Assandh	Bahari	29°30'5.245"N	76°30'23.111"E	28500	2.85	76291.4	7.62914
430	Polygon	01HRKNLASD0072BILO003	Karnal	Assandh	Bilauna	29°35'9.982"N	76°33'47.275"E	34667.3	3.46673	135497	13.5497
431	Polygon	01HRKNLASD0082JAI 004	Karnal	Assandh	Jaisinghpura	29°32'30.696"N	76°37'37.676"E	41002.3	4.10023	127750	12.775
432	Polygon	01HRKNLASD0064JALA002	Karnal	Assandh	Jalmana	29°35'35.304"N	76°42'36.876"E	37325.3	3.73253	165931	16.5931

List of 809 waterbodies out of 1216 for which unique ids have been assigned. **ANNEXURE R/8**

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
433	Polygon	01HRKNLASD0069KHER001	Karnal	Assandh	Kheri Sharaf Ali	29°33'12.353"N	76°32'35.592"E	27970.7	2.79707	98066.7	9.80667
434	Polygon	01HRKNLASD0031MOR 001	Karnal	Assandh	Mor Majra	29°28'48.912"N	76°47'15.427"E	36262.5	3.62625	165631	16.5631
435	Polygon	01HRKNLASD0067MUND001	Karnal	Assandh	Mund	29°31'9.991"N	76°32'46.035"E	35220.8	3.52208	111583	11.1583
436	Polygon	01HRKNLMNK0068PADH001	Karnal	Assandh	Padha	29°34'33.495"N	76°47'5.243"E	57857.1	5.78571	277579	27.7579
437	Polygon	01HRKNLMNK0068PADH004	Karnal	Assandh	Padha	29°34'33.929"N	76°47'46.726"E	34534.4	3.45344	135967	13.5967
438	Polygon	01HRKNLASD0094PHAP001	Karnal	Assandh	Phaprana	29°31'20.902"N	76°40'42.84"E	27384.7	2.73847	73465.9	7.34659
439	Polygon	01HRKNLASD0073RAHR002	Karnal	Assandh	Rihara	29°35'59.785"N	76°34'24.246"E	82176.3	8.21763	167794	16.7794
440	Polygon	01HRKNLASD0073RAHR003	Karnal	Assandh	Rihara	29°36'17.966"N	76°34'17.612"E	46749.3	4.67493	460812	46.0812
441	Polygon	01HRKNLASD0073RAHR001	Karnal	Assandh	Rihara	29°36'26.489"N	76°34'28.616"E	49794.6	4.97946	460812	46.0812
442	Polygon	01HRKNLASD0095SALW004	Karnal	Assandh	Salwan	29°30'11.012"N	76°43'11.114"E	47024.4	4.70244	135662	13.5662
443	Polygon	01HRKNLASD0095SALW003	Karnal	Assandh	Salwan	29°30'45.054"N	76°43'2.51"E	34024	3.4024	156270	15.627
444	Polygon	01HRKNLASD0078UPLA003	Karnal	Assandh	Uplana	29°35'8.681"N	76°39'38.01"E	45485.6	4.54856	182402	18.2402
445	Polygon	01HRKNLASD0078UPLA001	Karnal	Assandh	Uplana	29°35'11.783"N	76°40'0.716"E	49247.9	4.92479	232329	23.2329
446	Polygon	01HRKNLMNK0057BANS001	Karnal	Chirao	Bansa	29°36'11"N	76°49'47.627"E	28416.5	2.84165	148137	14.8137
447	Polygon	01HRKNLMNK0057BANS003	Karnal	Chirao	Bansa	29°36'22.896"N	76°50'9.673"E	51828	5.1828	261064	26.1064
448	Polygon	01HRKNLNSR0032BAST002	Karnal	Chirao	Bastali	29°44'27.114"N	76°43'4.309"E	42240.4	4.22404	169013	16.9013
449	Polygon	01HRKNLNSR0028CHAK001	Karnal	Chirao	Chakda	29°46'15.171"N	76°42'49.865"E	25621.8	2.56218	84542.8	8.45428
450	Polygon	01HRKNLNSR0030GOHI002	Karnal	Chirao	Gohida	29°45'53.926"N	76°41'42.328"E	33366.8	3.33668	160406	16.0406
451	Polygon	01HRKNLNSR0044JUND001	Karnal	Chirao	Jundla	29°38'50.777"N	76°52'26.753"E	84332	8.4332	189386	18.9386
452	Polygon	01HRKNLNSR0044JUND002	Karnal	Chirao	Jundla	29°39'10.746"N	76°51'58.505"E	33416	3.3416	96816.8	9.68168
453	Polygon	01HRKNLNSR0059KATL003	Karnal	Chirao	Katlaheri	29°38'37.53"N	76°49'17.178"E	26851.1	2.68511	89161.5	8.91615
454	Polygon	01HRKNLKNL0054CHAU002	Karnal	Gharaunda	Chaura	29°33'48.387"N	77°2'39.366"E	30106.9	3.01069	473021	47.3021
455	Polygon	01HRKNLKNL0054CHAU001	Karnal	Gharaunda	Chaura	29°33'33.326"N	77°2'52.459"E	73763.7	7.37637	473021	47.3021
456	Polygon	01HRKNLGRD0001GAGS025	Karnal	Gharaunda	Gagsina	29°33'21.107"N	76°52'43.957"E	24564.1	2.45641	54785	5.4785

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Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
457	Polygon	01HRKNLMNK0016GAGS004	Karnal	Gharaunda	Gagsina	29°33'34.348"N	76°53'7.66"E	28035.1	2.80351	117936	11.7936
458	Polygon	01HRKNLNLK0037BARS001	Karnal	Nilokheri	Barsalu	29°53'13.693"N	76°58'51.075"E	29010.5	2.90105	158736	15.8736
459	Polygon	01HRKNLNLK0035BART001	Karnal	Nilokheri	Barthal	29°52'11.58"N	76°52'26.434"E	39199.5	3.91995	112518	11.2518
460	Polygon	01HRKNLIND0022BIR 002	Karnal	Nilokheri	Bir Bhadson	29°54'31.819"N	76°58'45.343"E	59709	5.9709	193998	19.3998
461	Polygon	01HRKNLNLK0038DABA002	Karnal	Nilokheri	Dabarthala	29°50'32.908"N	76°50'46.342"E	35273.3	3.52733	81287.7	8.12877
462	Polygon	01HRKNLKNL0009PUND003	Karnal	Karnal	Pundrak	29°42'58.074"N	76°56'25.866"E	28592.4	2.85924	87034.3	8.70343
463	Polygon	01HRKNLNLK0058SAGG004	Karnal	Nilokheri	Saga	29°45'38.61"N	76°50'48.673"E	37820.8	3.78208	239802	23.9802
464	Polygon	01HRKNLNLK0058SAGG007	Karnal	Nilokheri	Saga	29°45'32.203"N	76°50'49.707"E	22599.5	2.25995	239802	23.9802
465	Polygon	01HRKNLNLK0040NIGH005	Karnal	Nilokheri	Nigdhu	29°50'29.708"N	76°44'17.702"E	39820.2	3.98202	256923	25.6923
466	Polygon	01HRKNLNLK0071PADH003	Karnal	Nilokheri	Padhana	29°48'49.183"N	76°57'22.005"E	31466.8	3.14668	82681.1	8.26811
467	Polygon	01HRKNLNLK0020SAWA001	Karnal	Nilokheri	Sanwat	29°50'38.828"N	29°50'38.828"N	25193.5	2.51935	110150	11.015
468	Polygon	01HRKNLNLK0051SONK001	Karnal	Nilokheri	Saunkra	29°47'57.951"N	76°52'12.286"E	24051.2	2.40512	130389	13.0389
469	Polygon	01HRKNLNLK0070SAND001	Karnal	Nilokheri	Sandhir	29°50'28.625"N	76°58'37.636"E	88131.7	8.81317	263847	26.3847
470	Polygon	01HRKNLNLK0077SHAM001	Karnal	Nilokheri	Shamgarh	29°46'35.559"N	76°56'44.493"E	24994.1	2.49941	92872.6	9.28726
471	Polygon	01HRKNLNLK0046TAKH001	Karnal	Nilokheri	Takhana	29°47'54.115"N	76°55'27.037"E	25193.1	2.5193	163071	16.3071
472	Polygon	01HRKKRBBN0127BUHA001	Kurukshetra	Babain	Bohawi	30°9'12.898"N	76°59'31.269"E	26788.3	2.67883	104680	10.468
473	Polygon	01HRKKRBBN0138ISHA001	Kurukshetra	Babain	Isharheri	30°7'5.699"N	76°57'29.717"E	42569.6	4.25696	102966	10.2966
474	Polygon	01HRKKRBBN0141SUJR001	Kurukshetra	Babain	Sujra	76°57'22.681"E	30°5'40.927"N	74653.6	7.46536	184998	18.4998
475	Polygon	01HRKKRLDW0058BAKA001	Kurukshetra	Ladwa	Bakali	30°1'21.079"N	77°3'35.752"E	27496.3	2.74963	135165	13.5165
476	Polygon	01HRKKRPHW0042BHER001	Kurukshetra	Pehowa	Bherian	29°55'29.686"N	76°36'15.056"E	62941.4	6.29414	179178	17.9178
477	Polygon	01HRKKRPHW0039GUMT008	Kurukshetra	Pehowa	Gumthala Gadhu	29°56'0.45"N	76°33'9.717"E	44867.4	4.48674	129535	12.9535
478	Polygon	01HRKKRPHW0017SARS001	Kurukshetra	Pehowa	Sarsa	29°56'5.231"N	76°39'49.007"E	27752.5	2.77525	172837	17.2837
479	Polygon	01HRKKRPHW0056THAN004	Kurukshetra	Pehowa	Thana	29°55'13.374"N	76°29'40.123"E	91076.9	9.10769	248878	24.8878
480	Polygon	01HRKKRPPL0363BIR 001	Kurukshetra	Thanesar	Bir Mathana	29°59'28.317"N	76°55'24.47"E	26994.7	2.69947	85361.7	8.53617

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Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
481	Polygon	01HRKKRSHB0116KHRI003	Kurukshetra	Shahabad	Kharindwa	30°6'41.025"N	76°55'53.948"E	23372.8	2.33728	61970.1	6.19701
482	Polygon	01HRKKRSHB0268SURK001	Kurukshetra	Shahabad	Surkhpur	30°7'50.231"N	76°50'11.337"E	23513.7	2.35137	181401	18.1401
483	Polygon	01HRKKRTNS0381ALAM001	Kurukshetra	Thanesar	Alampur	29°55'56.371"N	76°49'54.273"E	34178.4	3.41784	66375.3	6.63753
484	Polygon	01HRKKRTNS0033AMIN001	Kurukshetra	Thanesar	Amin	29°54'23.804"N	76°52'15.047"E	72130.8	7.21308	228566	22.8566
485	Polygon	01HRKKRTNS0404DHUR004	Kurukshetra	Thanesar	Dhurala	30°1'47.575"N	76°48'38.56"E	59481.7	5.94817	168019	16.8019
486	Polygon	01HRKKRTNS0383DIYA001	Kurukshetra	Thanesar	Dialpur	29°56'18.454"N	76°48'45.662"E	28459.1	2.84591	182519	18.2519
487	Polygon	01HRKKRPPL0364MATH001	Kurukshetra	Thanesar	Mathana	29°58'43.792"N	76°57'14.994"E	22820.1	2.28201	289484	28.9484
488	Polygon	01HRKKRPPL0364MATH002	Kurukshetra	Thanesar	Mathana	29°58'45.655"N	76°57'21.001"E	31347.5	3.13475	289484	28.9484
489	Polygon	01HRKKRTNS0428JYOT001	Kurukshetra	Thanesar	Jyotisar	29°57'39.191"N	76°46'10.982"E	37106.3	3.71063	84956.6	8.49566
490	Polygon	01HRKKRTNS0026KAMO001	Kurukshetra	Thanesar	Kamoda	29°55'57.623"N	76°43'50.698"E	29601.5	2.96015	187380	18.738
491	Polygon	01HRKKRTNS0006KIRM002	Kurukshetra	Thanesar	Kirmach	29°53'57.409"N	76°47'8.909"E	24257.2	2.42571	95985.6	9.59856
492	Polygon	01HRKKRTNS0006KIRM003	Kurukshetra	Thanesar	Kirmach	29°54'15.563"N	76°47'12.718"E	26905.1	2.69051	90649.8	9.06498
493	Polygon	01HRKKRPPL0364MATH003	Kurukshetra	Thanesar	Mathana	29°58'41.294"N	76°57'28.653"E	30616.8	3.06168	289484	28.9484
494	Polygon	01HRKKRTNS0270TIGR001	Kurukshetra	Shahabad	Tigri	30°7'11.628"N	76°49'25.55"E	37930.3	3.79303	125724	12.5724
495	Polygon	01HRKKRPPL0370UMRI007	Kurukshetra	Thanesar	Umri	29°56'45.101"N	76°54'20.978"E	32653.8	3.26538	134911	13.4911
496	Polygon	01HRKKRPPL0370UMRI006	Kurukshetra	Thanesar	Umri	29°56'57.091"N	76°54'30.496"E	39345.9	3.93459	138484	13.8484
497	Polygon	01HRKKRPPL0370UMRI004	Kurukshetra	Thanesar	Umri	29°56'51.725"N	76°54'43.617"E	32142.1	3.21421	101166	10.1166
498	Polygon	01HRNUHFZJ0078BAGH001	Mewat	Firozpur Jhirka	Baghaula	27° 47' 24.165" N	76° 59' 56.861" E	25699.2	2.56992	239646	23.9646
499	Polygon	01HRNUHFZJ0113HAMJ001	Mewat	Firozpur Jhirka	Hamzapur	27° 50' 17.887" N	77° 0' 12.073" E	124532	12.4532	327715	32.7715
500	Polygon	01HRNUHFZJ0089HASA001	Mewat	Firozpur Jhirka	Hasanpur	27° 45' 4.905" N	76° 55' 12.519" E	28440.8	2.84408	109313	10.9313
501	Polygon	01HRNUHFZJ0082KAME002	Mewat	Firozpur Jhirka	Kanmaida	27° 46' 34.411" N	76° 57' 57.939" E	24279.4	2.42794	196073	19.6073
502	Polygon	01HRNUHFZJ0090PATH001	Mewat	Firozpur Jhirka	Patkhori	27° 44' 3.473" N	76° 55' 7.595" E	51024.7	5.10247	271595	27.1595
503	Polygon	01HRNUHFZJ0091RAWL001	Mewat	Firozpur Jhirka	Raoli	27° 42' 24.342" N	76° 55' 55.279" E	41354	4.1354	305793	30.5793
504	Polygon	01HRNUHFZJ0091RAWL002	Mewat	Firozpur Jhirka	Raoli	27° 42' 7.349" N	76° 56' 4.800" E	24926	2.4926	345316	34.5316

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Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
505	Polygon	01HRNUHPNH0231HAJI001	Mewat	Nuh	Hajipur	28° 12' 24.202" N	77° 11' 25.996" E	29658.7	2.96587	198227	19.8227
506	Polygon	01HRNUHNGN0051NAGI001	Mewat	Nagina	Nagina	27° 55' 3.411" N	76° 58' 32.380" E	44066.3	4.40663	294445	29.4445
507	Polygon	01HRNUHNGN0060RANI001	Mewat	Nagina	Ranika	27° 53' 27.078" N	77° 0' 32.870" E	52372.8	5.23728	216681	21.6681
508	Polygon	01HRNUHNUH0130BAJH001	Mewat	Nuh	Bajhera	27° 59' 43.664" N	77° 7' 50.156" E	61650	6.165	271963	27.1963
509	Polygon	01HRNUHNUH0021BIBI001	Mewat	Nuh	Bibipur	28° 1' 14.527" N	77° 7' 27.906" E	35882.2	3.58822	213893	21.3893
510	Polygon	01HRNUHNUH0124DIHA002	Mewat	Nuh	Dihana	28° 1' 42.247" N	77° 1' 20.890" E	31393.4	3.13934	628493	62.8493
511	Polygon	01HRNUHNUH0123GAJA007	Mewat	Nuh	Gajarpur	28° 10' 13.582" N	77° 2' 41.278" E	241976	24.1976	1039890	103.989
512	Polygon	01HRNUHNUH0123KHER001	Mewat	Nuh	Kherla	28° 5' 17.258" N	77° 0' 10.003" E	24478.9	2.44789	188207	18.8207
513	Polygon	01HRNUHNUH0120KOTL002	Mewat	Nuh	Kotla	28°0'3.161"N	76°58'11.204"E	21157800	2115.78	108164000	10816.4
514	Polygon	01HRNUHNUH0158MOHA002	Mewat	Nuh	Muhammadpur	28° 1' 36.682" N	76° 56' 50.186" E	22659.2	2.26592	131872	13.1872
515	Polygon	01HRNUHNUH0141UJIN001	Mewat	Nuh	Ujina	28° 2' 17.218" N	77° 5' 9.635" E	32715.5	3.27155	138580	13.858
516	Polygon	01HRNUHNUH0141UJIN003	Mewat	Nuh	Ujina	28° 2' 5.132" N	77° 6' 6.358" E	81403.6	8.14036	282784	28.2784
517	Polygon	01HRNUHNUH0140UJIN002	Mewat	Nuh	Ujina	28° 2' 44.754" N	77° 5' 31.147" E	36447.7	3.64477	651750	65.175
518	Polygon	01HRNUHNUH0140UJIN001	Mewat	Nuh	Ujina	28° 2' 37.573" N	77° 5' 26.654" E	55368.4	5.53684	651750	65.175
519	Polygon	01HRNUHPNH0123GULA004	Mewat	Punhana	Gulalta	27° 55' 13.777" N	77° 10' 38.721" E	59387.2	5.93872	468945	46.8945
520	Polygon	01HRNUHPNH02290NAI003	Mewat	Punhana	Nai	27° 49' 55.505" N	77° 16' 36.815" E	22542.1	2.25421	156048	15.6048
521	Polygon	01HRNUHPNH0192SIKR003	Mewat	Punhana	Sikrawa	27° 57' 20.433" N	77° 8' 28.699" E	24620.6	2.46206	174946	17.4946
522	Polygon	01HRNUHTRU0028SHEI001	Mewat	Taoru	Shekhpur	28° 15' 44.627" N	76° 55' 49.061" E	38593.5	3.85935	292785	29.2785
523	Polygon	01HRPWLHSP0123AJIJ006	Palwal	Hassanpurl	Azizabad	28° 1' 14.821" N	77° 25' 54.731" E	31511.2	3.15112	265495	26.5495
524	Polygon	01HRPWLHSP0123LIKH027	Palwal	Hassanpurl	Likhi	27° 58' 2.724" N	77° 27' 40.157" E	60439	6.0439	368358	36.8358
525	Polygon	01HRPWLHSP0134PING002	Palwal	Hassanpurl	Pingor	28° 0' 16.561" N	77° 23' 39.620" E	27600	2.76	242344	24.2344
526	Polygon	01HRPWLHSP0134PING001	Palwal	Hassanpurl	Pingor	28° 0' 13.413" N	77° 24' 5.761" E	42978.8	4.29788	312642	31.2642
527	Polygon	01HRPWLHTN0284ALIM002	Palwal	Hathin	Ali Meo	27° 55' 18.781" N	77° 15' 10.112" E	28061.6	2.80616	103609	10.3609
528	Polygon	01HRPWLHTN0287ANDH001	Palwal	Hathin	Andhop	27° 54' 21.195" N	77° 16' 11.253" E	40254.7	4.02548	119842	11.9842

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Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
529	Polygon	01HRPWLHTN0281BAHI018	Palwal	Hathin	Bahin	27° 57' 31.182" N	77° 16' 11.599" E	25916.1	2.59161	202322	20.2322
530	Polygon	01HRPWLHTN0281BAHI020	Palwal	Hathin	Bahin	27° 57' 22.187" N	77° 15' 41.211" E	63715.1	6.37151	251460	25.146
531	Polygon	01HRPWLHTN0207BHIG002	Palwal	Hathin	Bighawali	28° 4' 49.483" N	77° 9' 42.294" E	22865.5	2.28655	302328	30.2328
532	Polygon	01HRPWLHTN0207BHIG003	Palwal	Hathin	Bighawali	28° 4' 36.025" N	77° 9' 36.845" E	33124.4	3.31244	302328	30.2328
533	Polygon	01HRPWLHTN0207BHIG001	Palwal	Hathin	Bighawali	28° 5' 32.388" N	77° 9' 45.239" E	28468	2.8468	480048	48.0048
534	Polygon	01HRPWLHTN0210DURE001	Palwal	Hathin	Durechi	28° 4' 40.333" N	77° 9' 24.732" E	28926.6	2.89266	1639720	163.972
535	Polygon	01HRPWLHTN0210DURE002	Palwal	Hathin	Durechi	28° 4' 29.560" N	77° 9' 15.235" E	64491.6	6.44916	1639720	163.972
536	Polygon	01HRPWLHSP0142BATA001	Palwal	Hodal	Bata	28° 3' 40.844" N	77° 24' 43.934" E	78503.7	7.85037	548318	54.8318
537	Polygon	01HRPWLHTN0233GHEL001	Palwal	Hathin	Gahlab	28° 1' 51.777" N	77° 16' 49.694" E	63223.9	6.32239	444506	44.4506
538	Polygon	01HRPWLHTN0219KHOK004	Palwal	Hathin	Khokiyaka	28° 6' 7.934" N	77° 12' 40.058" E	27584.4	2.75844	145703	14.5703
539	Polygon	01HRPWLHTN0213MADN001	Palwal	Hathin	Mandnaka	28° 5' 57.207" N	77° 11' 7.100" E	26970.4	2.69704	167173	16.7173
540	Polygon	01HRPWLHTN0213MADN002	Palwal	Hathin	Mandnaka	28° 5' 19.684" N	77° 10' 50.069" E	33350	3.335	119435	11.9435
541	Polygon	**01HRPWLHTN0213MADN003**	Palwal	Hathin	Mandnaka	28° 6' 54.564" N	77° 10' 46.406" E	23165.4	2.31654	141879	14.1879
542	Polygon	01HRPWLHTN0213MADN004	Palwal	Hathin	Mandnaka	28° 6' 35.079" N	77° 10' 24.722" E	282920	28.292	1236010	123.601
543	Polygon	01HRPWLHTN0213MADN005	Palwal	Hathin	Mandnaka	28° 6' 32.110" N	77° 10' 8.955" E	41350.6	4.13506	1236010	123.601
544	Polygon	01HRPWLHTN0238MANP007	Palwal	Hathin	Manpur	27° 59' 2.070" N	77° 17' 5.745" E	35752.5	3.57525	741595	74.1595
545	Polygon	01HRPWLHTN0286NANG001	Palwal	Hathin	Nangal Jat	27° 56' 20.294" N	77° 16' 42.187" E	33432.2	3.34322	80871.7	8.08717
546	Polygon	01HRPWLHSP0142BATA001	Palwal	Hodal	Bata	28° 3' 4.986" N	77° 24' 57.852" E	30839.5	3.08395	158074	15.8074
547	Polygon	01HRPWLHSP0142BATA002	Palwal	Hodal	Bata	28° 3' 24.421" N	77° 25' 11.794" E	33315.2	3.33152	333503	33.3503
548	Polygon	01HRPWLPWL0033GELP002	Palwal	Palwal	Gelpur	28° 7' 20.802" N	77° 16' 51.616" E	31635.8	3.16358	191737	19.1737
549	Polygon	01HRPWLPWL0002HUSA002	Palwal	Palwal	Hashangabad	28° 5' 24.938" N	77° 23' 33.712" E	22981.1	2.29811	159320	15.932
550	Polygon	01HRPWLPWL0002HUSA003	Palwal	Palwal	Hashangabad	28° 5' 41.903" N	77° 23' 17.667" E	37893.7	3.78937	342140	34.214
551	Polygon	01HRPWLPWL0150RASO001	Palwal	Palwal	Raspulpur	28° 5' 36.327" N	77° 24' 17.431" E	38108.9	3.81089	249226	24.9226
552	Polygon	01HRPWLPWL0123SIHO057	Palwal	Palwal	Sihaul	28° 7' 34.372" N	77° 25' 26.560" E	26793.4	2.67934	343363	34.3363

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Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
553	Polygon	01HRPWLPWL0028SUJW002	Palwal	Palwal	Sujwari	28° 9' 19.848" N	77° 25' 8.140" E	26072.9	2.60729	156569	15.6569
554	Polygon	01HRPKLBRL0246BARW003	Panchkula	Barwala	Barwala	30°33'16.322"N	76°56'3.676"E	24098	2.4098	155520	15.552
555	Polygon	01HRPKLBRL0225BUNG001	Panchkula	Barwala	Binga	30°40'12.618"N	76°57'39.838"E	23418.5	2.34185	167576	16.7576
556	Polygon	01HRPKLBRL0225BUNG003	Panchkula	Barwala	Binga	30°40'12.763"N	76°57'58.198"E	48924.4	4.89244	158407	15.8407
557	Polygon	01HRPKLPJR0129JOHL001	Panchkula	Pinjore	Jholuwala Tanda	30°51'30.157"N	76°50'38.646"E	24073.3	2.40733	99241.4	9.92414
558	Polygon	01HRPKLPJR0093KONA001	Panchkula	Pinjore	Kona	30°51'51.85"N	76°50'14.739"E	49405.3	4.94053	174036	17.4036
559	Polygon	01HRPKLRPR0265HANG001	Panchkula	Raipur Rani	Hangola	30°32'22.388"N	77°1'23.707"E	27469.6	2.74696	144877	14.4877
560	Polygon	01HRPPTBPL0038JALA002	Panipat	Bapauli	Jalalpur	29°22'8.352"N	77°6'6.491"E	24534.9	2.45349	85622.7	8.56227
561	Polygon	01HRPPTBPL0049PASI001	Panipat	Bapauli	Pasina Khurd	29°19'1.171"N	77°1'24.602"E	23380.9	2.33809	53956.8	5.39568
562	Polygon	01HRPPTBPL0036RISH001	Panipat	Bapauli	Rishpur	29°22'33.073"N	77°6'53.419"E	33560.3	3.35603	107991	10.7991
563	Polygon	01HRPPTISR0040BRAH003	Panipat	Israna	Brahman Majra	29°18'54.392"N	76°51'55.751"E	23368.4	2.33684	75107.8	7.51078
564	Polygon	01HRPPTISR0058AHAR002	Panipat	Israna	Ahar	29°18'5.621"N	76°44'47.868"E	30260	3.026	165662	16.5662
565	Polygon	01HRPPTISR0087BAND001	Panipat	Israna	Bandh	29°14'49.707"N	76°51'19.276"E	44858.6	4.48586	116748	11.6748
566	Polygon	01HRPPTISR0063BHAU003	Panipat	Israna	Bhaopur	29°19'11.869"N	76°48'57.155"E	36285.3	3.62853	173121	17.3121
567	Polygon	01HRPPTISR0035BURS001	Panipat	Israna	Borsham	29°17'55.621"N	76°56'49.604"E	53958.4	5.39584	151225	15.1225
568	Polygon	01HRPPTISR0086BUAN001	Panipat	Israna	Bowanalakhu	29°13'15.022"N	76°50'20.722"E	37525.7	3.75257	347287	34.7287
569	Polygon	01HRPPTISR0086BUAN002	Panipat	Israna	Bowanalakhu	29°13'32.785"N	76°50'21.333"E	38999	3.8999	127680	12.768
570	Polygon	01HRPPTISR0667ISRA001	Panipat	Israna	Israna	29°16'55.666"N	76°50'56.854"E	24286.5	2.42865	109296	10.9296
571	Polygon	01HRPPTISR0001KARA007	Panipat	Israna	Karad	29°17'59.619"N	76°48'57.302"E	24526.2	2.45262	84083.7	8.40837
572	Polygon	01HRPPTISR0001KARA008	Panipat	Israna	Karad	29°18'18.848"N	76°49'2.431"E	38540.5	3.85405	92240.4	9.22404
573	Polygon	01HRPPTISR0054KURA005	Panipat	Israna	Kurana	29°16'40.185"N	76°43'19.853"E	43350.7	4.33507	99164.3	9.91643
574	Polygon	01HRPPTISR0054KURA001	Panipat	Israna	Kurana	29°17'8.812"N	76°41'31.948"E	24872.4	2.48724	427060	42.706
575	Polygon	01HRPPTISR0054KURA002	Panipat	Israna	Kurana	29°16'57.643"N	76°41'35.869"E	55003.6	5.50036	427060	42.706
576	Polygon	01HRPPTISR0054KURA003	Panipat	Israna	Kurana	29°17'14.43"N	76°41'44.484"E	37344.8	3.73448	427060	42.706

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577	Polygon	01HRPPTISR0029MEHR002	Panipat	Israna	Mahrana	29°19'54.867"N	76°56'55.727"E	64107.9	6.41079	204506	20.4506
578	Polygon	01HRPPTISR0082MAND001	Panipat	Israna	Mandi	29°14'37.936"N	76°53'35.937"E	25569	2.5569	100589	10.0589
579	Polygon	01HRPPTISR0082MAND002	Panipat	Israna	Mandi	29°14'32.89"N	76°53'24.025"E	74963.3	7.49633	149020	14.902
580	Polygon	01HRPPTISR0082MAND003	Panipat	Israna	Mandi	29°14'31.164"N	76°53'34.107"E	23127.5	2.31275	100589	10.0589
581	Polygon	01HRPPTISR0038NAUL001	Panipat	Israna	Naultha	29°18'43.097"N	76°53'58.09"E	30029.6	3.00296	90781.5	9.07815
582	Polygon	01HRPPTISR0054KURA005	Panipat	Madlauda	Kurana	29°24'20.14"N	76°52'28.096"E	78252.7	7.82527	157665	15.7665
583	Polygon	01HRPPTISR0065PARD001	Panipat	Israna	Pardhana	29°17'16.584"N	76°47'58.095"E	46556.7	4.65567	124463	12.4463
584	Polygon	01HRPPTISR0052SEEN001	Panipat	Israna	Sink	29°18'31.099"N	76°39'26.822"E	24275.9	2.42759	117440	11.744
585	Polygon	01HRPPTISR0052SEEN002	Panipat	Israna	Sink	29°18'43.824"N	76°39'2.79"E	34034.3	3.40343	69529.7	6.95297
586	Polygon	01HRPPTMDD0022ASSA002	Panipat	Madlauda	Asan Khurd	29°24'20.308"N	76°52'12.284"E	25543.4	2.55434	60471.3	6.04713
587	Polygon	01HRPPTMDD0011BALJ001	Panipat	Madlauda	Bal Jatan	29°27'17.379"N	76°50'57.753"E	23422.8	2.34228	121773	12.1773
588	Polygon	01HRPPTMDD0061BHAN001	Panipat	Madlauda	Bhindari	29°20'36.408"N	76°47'21.952"E	39676.3	3.96763	182198	18.2198
589	Polygon	01HRPPTMDD0061BHAN002	Panipat	Madlauda	Bhindari	29°20'37.701"N	76°47'34.527"E	29744.2	2.97442	182198	18.2198
590	Polygon	01HRPPTMDD0040KALK001	Panipat	Madlauda	Kalka	29°20'3.794"N	76°50'52.692"E	44513.8	4.45138	94621.1	9.46211
591	Polygon	01HRPPTMDD0010KHAN001	Panipat	Madlauda	Khandra	29°26'2.795"N	76°50'31.243"E	22626.8	2.26268	105409	10.5409
592	Polygon	01HRPPTMDD0042LOHA001	Panipat	Madlauda	Lohari	29°21'43.961"N	76°50'15.795"E	51534.1	5.15341	156367	15.6367
593	Polygon	01HRPPTMDD0007MADL001	Panipat	Madlauda	Madlauda	29°24'18.34"N	76°48'8.653"E	28983.2	2.89832	140628	14.0628
594	Polygon	01HRPPTMDD0007MADL002	Panipat	Madlauda	Madlauda	29°24'13.238"N	76°48'26.278"E	32294.2	3.22942	208119	20.8119
595	Polygon	01HRPPTMDD0006NARA002	Panipat	Madlauda	Narah	29°23'34.666"N	76°45'45.411"E	25158.3	2.51583	187080	18.708
596	Polygon	01HRPPTMDD0062NAIN003	Panipat	Madlauda	Nayan	29°18'53.217"N	76°47'20.286"E	27431.9	2.74319	138184	13.8184
597	Polygon	01HRPPTMDD0002SHER002	Panipat	Madlauda	Sherah	29°26'38.111"N	76°50'22.556"E	27028.7	2.70287	98828	9.8828
598	Polygon	01HRPPTMDD0014SITH001	Panipat	Madlauda	Sithana	29°26'16.626"N	76°52'23.749"E	28272.5	2.82725	120208	12.0208
599	Polygon	01HRPPTMDD0023SUTA003	Panipat	Madlauda	Sutana	29°22'40.787"N	76°52'41.458"E	52367.8	5.23678	185959	18.5959
600	Polygon	01HRPPTMDD0023SUTA001	Panipat	Madlauda	Sutana	29°22'35.878"N	76°52'37.66"E	42391.7	4.23917	185959	18.5959

List of 809 waterbodies out of 1216 for which unique ids have been assigned. ANNEXURE R/8

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
601	Polygon	01HRPPTMDD0044UNTL001	Panipat	Madlauda	Untala	29°23'41.432"N	76°51'3.357"E	23754.5	2.37545	104270	10.427
602	Polygon	01HRPPTMDD0051URLA003	Panipat	Madlauda	Urlana Kalan	29°20'41.181"N	76°41'15.305"E	48494.8	4.84948	91698.1	9.16981
603	Polygon	01HRPPTMDD0046WAIS001	Panipat	Madlauda	Waisar	29°22'11.977"N	76°48'26.206"E	31143.2	3.11432	146790	14.679
604	Polygon	01HRPPTMDD0046WAIS002	Panipat	Madlauda	Waisar	29°22'2.16"N	76°48'7.236"E	27137	2.7137	112466	11.2466
605	Polygon	01HRPPTPPT0026BABA005	Panipat	Panipat	Babail	29°25'41.126"N	77°2'48.872"E	24889.7	2.48897	72513.7	7.25137
606	Polygon	01HRPPTPPT0026BABA001	Panipat	Panipat	Babail	29°25'58.756"N	77°3'3.363"E	26145.8	2.61458	102628	10.2628
607	Polygon	01HRPPTPPT0001KACH001	Panipat	Panipat	Kachrauli	29°27'40.727"N	76°56'44.892"E	23227.6	2.32276	63785.3	6.37853
608	Polygon	01HRPPTPPT0015MEHM004	Panipat	Panipat	Muhammadpur	29°27'22.605"N	76°56'15.382"E	35709.8	3.57098	90803.2	9.08032
609	Polygon	01HRPPTPPT0002SIML001	Panipat	Panipat	Simla Maulana	29°27'18.619"N	76°59'3.66"E	35512.7	3.55127	110998	11.0998
610	Polygon	01HRPPTPPT0032SIWA003	Panipat	Panipat	Siwah	29°20'19.764"N	76°58'43.872"E	26064.7	2.60647	200275	20.0275
611	Polygon	01HRPPTPPT0019UGRA002	Panipat	Panipat	Ugrakheri	29°22'32.593"N	77°0'46.271"E	23837.9	2.38379	68136.3	6.81363
612	Polygon	01HRPPTSML0117CHHA001	Panipat	Samalkha	Chhidia Yisufpur	29°11'37.932"N	76°58'44.048"E	33205.8	3.32058	101829	10.1829
613	Polygon	01HRPPTSML0079DHIN003	Panipat	Samalkha	Dhandar	29°12'56.301"N	76°56'15.846"E	26262.5	2.62625	71466	7.1466
614	Polygon	01HRPPTSML0079NAMU002	Panipat	Samalkha	Namonda	29°14'36.306"N	76°56'27.177"E	23962.8	2.39628	158581	15.8581
615	Polygon	01HRPPTSML0074NARA003	Panipat	Samalkha	Naraena	29°16'4.361"N	76°56'43.325"E	47411	4.7411	88461.2	8.84612
616	Polygon	01HRPPTSML0091RAKE001	Panipat	Samalkha	Rakhsera	29°11'5.012"N	77°6'28.125"E	32059.8	3.20598	148811	14.8811
617	Polygon	01HRRWRBWL0046ASAL001	Rewari	Bawal	Asalwas	28° 7' 5.783" N	76° 37' 16.898" E	61049.8	6.10498	235714	23.5714
618	Polygon	01HRRWRJTS0106JATU005	Rewari	Jatusana	Jatusana	28° 19' 45.061" N	76° 32' 8.375" E	33627.1	3.36271	527599	52.7599
619	Polygon	01HRRWRJTS0106JATU006	Rewari	Jatusana	Jatusana	28° 19' 44.936" N	76° 32' 42.115" E	23612.3	2.36123	485282	48.5282
620	Polygon	01HRRWRJTS0106JATU003	Rewari	Jatusana	Jatusana	28° 19' 43.629" N	76° 32' 34.424" E	63489.6	6.34896	485282	48.5282
621	Polygon	01HRRWRNHR0026JHOL001	Rewari	Nahar	Jholri	28° 26' 55.285" N	76° 20' 46.761" E	23373.5	2.33735	181951	18.1951
622	Polygon	01HRRWRNHR0010NAHA003	Rewari	Nahar	Nahar	28° 24' 26.782" N	76° 23' 51.615" E	24868.8	2.48688	363498	36.3498
623	Polygon	01HRRWRRWR0119GOKA002	Rewari	Rewari	Gokulgarh	28° 13' 54.064" N	76° 36' 40.243" E	23087.7	2.30877	358268	35.8268
624	Polygon	01HRRWRRWR0178MAND001	Rewari	Rewari	Mandhia Kalan	28° 11' 36.051" N	76° 39' 7.835" E	32767.4	3.27674	166864	16.6864

List of 809 waterbodies out of 1216 for which unique ids have been assigned. — **ANNEXURE R/8**

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
625	Polygon	01HRRTKKLN0125ANWA001	Rohtak	Kalanaur	Anwal	28°49'11.598"N	76°26'53.092"E	50800.2	5.08002	96231.9	9.62319
626	Polygon	01HRRTKKLN0112BALL001	Rohtak	Kalanaur	Ballab	28°47'59.152"N	76°30'30.38"E	28055	2.8055	60183.9	6.01839
627	Polygon	01HRRTKKLN0123BANY002	Rohtak	Kalanaur	Baniyani	28°50'52.514"N	76°30'32.16"E	23109.5	2.31095	69395.5	6.93955
628	Polygon	01HRRTKKLN0129BASA002	Rohtak	Kalanaur	Basana	28°53'43.632"N	76°22'15.684"E	28469.4	2.84694	146892	14.6892
629	Polygon	01HRRTKKLN0120GARH003	Rohtak	Kalanaur	Gaddi Ballab	28°48'14.728"N	76°28'17.616"E	22933.6	2.29336	59246.3	5.92463
630	Polygon	01HRRTKKLN0105GARN001	Rohtak	Kalanaur	Ghamaoti	28°49'17.144"N	76°33'52.218"E	26728.4	2.67284	214640	21.464
631	Polygon	01HRRTKKLN0105GARN002	Rohtak	Kalanaur	Gharnaoti	28°49'10.498"N	76°33'46.228"E	48116.6	4.81166	214640	21.464
632	Polygon	01HRRTKKLN0104KAKR001	Rohtak	Kalanaur	Kakrana	28°48'17.979"N	76°32'44.536"E	37200.1	3.72001	183331	18.3331
633	Polygon	01HRRTKKLN0118KATE006	Rohtak	Kalanaur	Katesrah	28°45'57.92"N	76°24'36.203"E	32170.1	3.21701	63734.3	6.37343
634	Polygon	01HRRTKKLN0124LAHL007	Rohtak	Kalanaur	Lahli	28°51'21.261"N	76°27'14.305"E	38337.6	3.83376	163097	16.3097
635	Polygon	01HRRTKKLN0124LAHL008	Rohtak	Kalanaur	Lahli	28°51'4.419"N	76°27'23.541"E	35226.8	3.52268	105018	10.5018
636	Polygon	01HRRTKKLN0124LAHL001	Rohtak	Kalanaur	Lahli	28°51'15.388"N	76°27'3.643"E	59508.1	5.95081	163097	16.3097
637	Polygon	01HRRTKKLN0119NIGA010	Rohtak	Kalanaur	Niganah	28°46'31.956"N	76°26'6.834"E	25130.3	2.51303	66025.9	6.60259
638	Polygon	01HRRTKKLN0128SAIM003	Rohtak	Kalanaur	Sainpal	28°51'5.781"N	76°21'27.744"E	30958.7	3.09587	48806.6	4.88066
639	Polygon	01HRRTKKLN0115SANG001	Rohtak	Kalanaur	Sangahera	28°44'28.725"N	76°25'56.56"E	34782.3	3.47823	138788	13.8788
640	Polygon	01HRRTKKLN0111SUND001	Rohtak	Kalanaur	Sundana	28°47'8.047"N	76°31'31.845"E	36408.3	3.64083	101076	10.1076
641	Polygon	01HRRTKLMR0109BAIN001	Rohtak	Lakhan Majra	Bainsi	29°2'2.075"N	76°24'39.46"E	63666.4	6.36664	147508	14.7508
642	Polygon	01HRRTKLMR0109BAIN002	Rohtak	Lakhan Majra	Bainsi	29°2'4.995"N	76°25'4.979"E	37845.9	3.78459	88875.2	8.88752
643	Polygon	01HRRTKLMR0093CHAN002	Rohtak	Lakhan Majra	Chandi	29°1'53.025"N	76°30'18.341"E	23660.3	2.36603	67353.5	6.73535
644	Polygon	01HRRTKLMR0093CHAN001	Rohtak	Lakhan Majra	Chandi	29°2'1.468"N	76°30'10.583"E	54674.7	5.46747	95886.9	9.58869
645	Polygon	01HRRTKLMR0091CHIR007	Rohtak	Lakhan Majra	Chiri	29°3'30.746"N	76°31'50.318"E	136766	13.6766	196406	19.6406
646	Polygon	01HRRTKLMR0091CHIR008	Rohtak	Lakhan Majra	Chiri	29°3'44.046"N	76°31'44.791"E	63500.2	6.35002	91222.9	9.12229
647	Polygon	01HRRTKLMR0091CHIR009	Rohtak	Lakhan Majra	Chiri	29°3'49.242"N	76°32'16.56"E	28215.5	2.82155	66869.8	6.68698
648	Polygon	01HRRTKLMR0111GUGH001	Rohtak	Lakhan Majra	Gugaheri	29°3'5.037"N	76°23'58.048"E	37880	3.788	126825	12.6825

List of 809 waterbodies out of 1216 for which unique ids have been assigned. **ANNEXURE R/8**

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
649	Polygon	01HRRTKLMR0092GHRA001	Rohtak	Lakhan Majra	Guraothi	29°0'54.619"N	76°32'21.862"E	33286.5	3.32865	57016.2	5.70162
650	Polygon	01HRRTKLMR0110KHAR001	Rohtak	Lakhan Majra	Kharak Jatan	29°2'42.71"N	76°24'52.431"E	39276.5	3.92765	83864.7	8.38647
651	Polygon	01HRRTKLMR0110KHAR003	Rohtak	Lakhan Majra	Kharak Jatan	29°2'24.807"N	76°25'0.562"E	84380.8	8.43808	187782	18.7782
652	Polygon	01HRRTKLMR0096KHAI002	Rohtak	Lakhan Majra	Kharanti	29°1'38.803"N	76°27'53.265"E	39378.2	3.93782	75923.3	7.59233
653	Polygon	01HRRTKLMR0096KHAI002	Rohtak	Lakhan Majra	Kharanti	29°1'9.718"N	76°28'14.969"E	25599.1	2.55991	48432.2	4.84322
654	Polygon	01HRRTKLMR0095LAKH002	Rohtak	Lakhan Majra	Lakhan Majra	29°2'18.284"N	76°28'34.088"E	26700	2.67	81700.5	8.17005
655	Polygon	01HRRTKLMR0095LAKH001	Rohtak	Lakhan Majra	Lakhan Majra	29°3'7.961"N	76°28'23.809"E	49121.4	4.91214	85930.8	8.59308
656	Polygon	01HRRTKLMR0094NAND004	Rohtak	Lakhan Majra	Nandal	29°3'40.477"N	76°29'39.344"E	31712.1	3.17121	55912.1	5.59121
657	Polygon	01HRRTKMHM0108AJAI006	Rohtak	Meham	Ajaib	28°58'53.243"N	76°24'50.155"E	24419.8	2.44198	85392.3	8.53923
658	Polygon	01HRRTKMHM0108AJAI004	Rohtak	Meham	Ajaib	28°59'4.698"N	76°24'42.265"E	28832.9	2.88329	57268.7	5.72687
659	Polygon	01HRRTKMHM0103BEHL004	Rohtak	Meham	Bahalbah	28°55'44.366"N	76°20'1.355"E	87205.8	8.72058	280546	28.0546
660	Polygon	01HRRTKKLN0098BHAL002	Rohtak	Rohtak	Bhali Anandpur	28°52'46.326"N	76°30'42.558"E	35943.8	3.59438	103646	10.3646
661	Polygon	01HRRTKMHM0114BEDW004	Rohtak	Meham	Bedwa	29°4'5.176"N	76°18'33.667"E	22543	2.2543	81232.7	8.12327
662	Polygon	01HRRTKMHM0121BHIN003	Rohtak	Meham	Bhaini Maharajpur	28°59'54.715"N	76°14'18.345"E	50292.1	5.02921	90061.9	9.00619
663	Polygon	01HRRTKMHM0112FARM001	Rohtak	Meham	Farmana Khas	29°3'24.681"N	76°21'14.02"E	146444	14.6444	367848	36.7848
664	Polygon	01HRRTKMHM0097GIRA001	Rohtak	Meham	Gurawar	28°59'31.709"N	76°27'11.876"E	34063.5	3.40635	58503.8	5.85038
665	Polygon	01HRRTKMHM0097GIRA002	Rohtak	Meham	Gurawar	28°59'10.328"N	76°27'26.531"E	40771.2	4.07712	73621.6	7.36216
666	Polygon	01HRRTKMHM0100MOKH007	Rohtak	Meham	Mokhra Khas	28°53'8.492"N	76°25'49.209"E	34658.2	3.46582	129489	12.9489
667	Polygon	01HRRTKMHM0100MOKH004	Rohtak	Meham	Mokhra Khas	28°53'28.753"N	76°25'45.339"E	40848.9	4.08489	104017	10.4017
668	Polygon	01HRRTKMHM0098NIDA001	Rohtak	Meham	Nidana	29°0'36.701"N	76°22'11.973"E	33363.3	3.33633	106054	10.6054
669	Polygon	01HRRTKMHM0098NIDA002	Rohtak	Meham	Nidana	29°0'29.525"N	76°23'8.694"E	27679.9	2.76799	49000.8	4.90008
670	Polygon	01HRRTKMHM0115SEEM009	Rohtak	Meham	Seman	29°2'22.406"N	76°16'30.606"E	90502.8	9.05028	427485	42.7485
671	Polygon	01HRRTKMHM0115SEEM008	Rohtak	Meham	Seman	29°2'18.968"N	76°16'44.111"E	30603.1	3.06031	427485	42.7485
672	Polygon	01HRRTKMHM0115SEEM001	Rohtak	Meham	Seman	29°2'32.85"N	76°16'33.058"E	23796.7	2.37967	427485	42.7485

ANNEXURE R/8

List of 809 waterbodies out of 1216 for which unique ids have been assigned.

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
673	Polygon	01HRRTKMHM0123SISA002	Rohtak	Meham	Sisar Khas	28°55'15.037"N	76°15'51.516"E	22643	2.2643	97600.7	9.76007
674	Polygon	01HRRTKRTK0094BAHU001	Rohtak	Rohtak	Bahu Akbarpur	28°54'52.075"N	76°28'36.677"E	24007.7	2.40077	58028.7	5.80287
675	Polygon	01HRRTKRTK0094BAHU002	Rohtak	Rohtak	Bahu Akbarpur	28°54'22.311"N	76°28'34.058"E	57077	5.7077	108165	10.8165
676	Polygon	01HRRTKRTK0106BALA001	Rohtak	Rohtak	Baland	28°48'27.934"N	76°33'16.537"E	101231	10.1231	346108	34.6108
677	Polygon	01HRRTKRTK0106BALA002	Rohtak	Rohtak	Baland	28°48'18.715"N	76°34'45.943"E	67759	6.7759	346108	34.6108
678	Polygon	01HRRTKRTK0106BALA003	Rohtak	Rohtak	Baland	28°47'44.346"N	76°35'2.4"E	26105.4	2.61054	70604.5	7.06045
679	Polygon	01HRRTKRTK0123BHAL006	Rohtak	Rohtak	Bhalaut	28°54'26.059"N	76°42'16.156"E	53093.6	5.30936	177472	17.7472
680	Polygon	01HRRTKKLN0104KAKR001	Rohtak	Kalanaur	Kakrana	28°48'25.26"N	76°32'42.102"E	28172.7	2.81727	183331	18.3331
681	Polygon	01HRRTKRTK0079CHAM001	Rohtak	Rohtak	Chamarian	28°58'5.206"N	76°36'2.979"E	29159.7	2.91597	73681.5	7.36815
682	Polygon	01HRRTKRTK0070KARO002	Rohtak	Rohtak	Karauntha	28°49'4.564"N	76°33'42.632"E	22797.2	2.27972	36533	3.6533
683	Polygon	01HRRTKRTK0070KARO003	Rohtak	Rohtak	Karauntha	28°47'48.215"N	76°37'24.599"E	50233.8	5.02338	137424	13.7424
684	Polygon	01HRRTKRTK0065LADH001	Rohtak	Rohtak	Ladhaut	28°56'23.805"N	76°39'58.985"E	26029.1	2.60291	73231.9	7.32319
685	Polygon	01HRRTKRTK0072MAIN001	Rohtak	Rohtak	Maina	28°50'59.124"N	76°36'8.879"E	34470.3	3.44703	225761	22.5761
686	Polygon	01HRRTKRTK0072MAIN002	Rohtak	Rohtak	Maina	28°51'1.407"N	76°36'21.469"E	60586.6	6.05866	225761	22.5761
687	Polygon	01HRRTKRTK0123MAKR016	Rohtak	Rohtak	Makrauli Kalan	28°56'55.489"N	76°38'46.073"E	35123	3.5123	116350	11.635
688	Polygon	01HRRTKRTK0123POLA030	Rohtak	Rohtak	Polangi	28°56'58.798"N	76°45'17.788"E	22998.2	2.29982	125015	12.5015
689	Polygon	01HRRTKMHM0100MOKH005	Rohtak	Kalanaur	Mokhra Khas	28°53'57.822"N	76°24'14.992"E	47520.2	4.75202	100693	10.0693
690	Polygon	01HRRTKRTK0107RITO005	Rohtak	Rohtak	Ritauli	28°46'10.509"N	76°34'43.161"E	81879.4	8.18794	139831	13.9831
691	Polygon	01HRRTKRTK0107RITO003	Rohtak	Rohtak	Ritauli	28°45'56.71"N	76°34'54.359"E	26971.9	2.69719	79549.6	7.95496
692	Polygon	01HRRTKRTK0123RURK038	Rohtak	Rohtak	Rurki	28°56'10.252"N	76°44'26.509"E	27295.8	2.72958	129361	12.9361
693	Polygon	01HRRTKMHM0100MURA002	Rohtak	Rohtak	Muradpur Tekna	28°52'48.055"N	76°27'24.809"E	36956.4	3.69564	104325	10.4325
694	Polygon	01HRRTKRTK0083SANG002	Rohtak	Rohtak	Sanghi	29°1'51.105"N	76°36'56.996"E	44620.5	4.46205	89771	8.9771
695	Polygon	01HRRTKRTK0071SHIM001	Rohtak	Rohtak	Simli	28°49'46.171"N	76°36'39.997"E	24890.2	2.48902	51564	5.1564
696	Polygon	01HRRTKSPL0046ATAI001	Rohtak	Sampla	Atal	28°50'19.758"N	76°44'59.267"E	23182.4	2.31824	107702	10.7702

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Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
697	Polygon	01HRRTKSPL0046ATAI002	Rohtak	Sampla	Atal	28°50'33.675"N	76°45'12.795"E	23683.7	2.36837	106265	10.6265
698	Polygon	01HRRTKSPL0044GAND001	Rohtak	Sampla	Gandhra	28°49'56.64"N	76°43'29.664"E	32365.9	3.23659	86930.3	8.69303
699	Polygon	01HRRTKSPL0044GAND002	Rohtak	Sampla	Gandhra	28°50'1.8"N	76°43'38.528"E	26482.1	2.64821	99017.3	9.90173
700	Polygon	01HRRTKSPL0035GARH001	Rohtak	Sampla	Garhi Sampla	28°45'44.219"N	76°46'17.556"E	29946.4	2.99464	125864	12.5864
701	Polygon	01HRRTKSPL0029HASS005	Rohtak	Sampla	Hasangarh	28°50'26.298"N	76°50'47.281"E	38736.2	3.87362	154031	15.4031
702	Polygon	01HRRTKSPL0037ISMA001	Rohtak	Sampla	Ismaila	28°47'43.239"N	76°43'49.208"E	31538.7	3.15387	161997	16.1997
703	Polygon	01HRRTKSPL0037ISMA002	Rohtak	Sampla	Ismaila	28°47'28.085"N	76°43'57.646"E	66011	6.6011	341825	34.1825
704	Polygon	01HRRTKSPL0037ISMA004	Rohtak	Sampla	Ismaila	28°47'17.732"N	76°44'3.692"E	36592	3.6592	341825	34.1825
705	Polygon	01HRRTKSPL0037ISMA003	Rohtak	Sampla	Ismaila	28°47'25.051"N	76°44'21.598"E	31714.3	3.17143	176489	17.6489
706	Polygon	01HRRTKSPL0037ISMA003	Rohtak	Sampla	Ismaila	28°47'37.704"N	76°43'59.122"E	33069.3	3.30693	161997	16.1997
707	Polygon	01HRRTKSPL0041KARO002	Rohtak	Sampla	Karaur	28°49'44.773"N	76°39'51.757"E	108158	10.8158	273035	27.3035
708	Polygon	01HRRTKSPL0040KHAR007	Rohtak	Sampla	Kharawar	28°49'59.782"N	76°41'38.15"E	59041.3	5.90413	156128	15.6128
709	Polygon	01HRRTKSPL0048MORK001	Rohtak	Sampla	Morkheri	28°51'19.497"N	76°47'31.397"E	23235.5	2.32355	91988	9.1988
710	Polygon	01HRSRSBBW0267CHAU002	Sirsa	Dabwali	Chotala	29°46'42.254"N	74°31'10.628"E	45797.3	4.57973	75380.5	7.53805
711	Polygon	01HRSRSBBW0273LOHG002	Sirsa	Dabwali	Lohgarh	29°54'8.034"N	74°35'16.735"E	41798.1	4.17981	69290.2	6.92902
712	Polygon	01HRSRSELN0115DHOL001	Sirsa	Ellenabad	Dhaulpalia	29°26'16.042"N	74°32'41.852"E	25684.2	2.56842	32505.3	3.25053
713	Polygon	01HRSRSNTS0062JODH003	Sirsa	Nathusari Chopta	Jodhka	29°29'58.497"N	75°13'17.056"E	30479.5	3.04795	175736	17.5736
714	Polygon	01HRSRSNTS0062JODH002	Sirsa	Nathusari Chopta	Jodhka	29°30'1.226"N	75°13'13.43"E	25301.5	2.53015	175736	17.5736
715	Polygon	01HRSRSNTS0017NARA001	Sirsa	Nathusari Chopta	Narayankhera	29°24'40.231"N	75°12'52.121"E	64624.3	6.46243	132182	13.2182
716	Polygon	01HRSRSSRS0069DARB001	Sirsa	Sirsa	Darbi	29°34'33.511"N	75°9'10.537"E	22854.9	2.28549	111944	11.1944
717	Polygon	01HRSRSSRS0064KOTL002	Sirsa	Sirsa	Kotli	29°31'9.708"N	75°10'14.687"E	36121.9	3.61219	75282.4	7.52824
718	Polygon	01HRSRSRNI0215MANG001	Sirsa	Sirsa	Mangala	29°28'29.784"N	74°57'25.791"E	22557.9	2.25579	58368.8	5.83688
719	Polygon	01HRSRSSRS0080SHAH002	Sirsa	Sirsa	Shahpur Begu	29°29'28.18"N	75°2'56.304"E	23268.6	2.32686	85869.2	8.58692
720	Polygon	01HRSPTGNR0121AHUL004	Sonipat	Ganaur	Ahulana	29°12'1.938"N	76°56'10.853"E	35477.2	3.54772	168640	16.864

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List of 809 waterbodies out of 1216 for which unique ids have been assigned.

Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
721	Polygon	01HRSPTGNR0126BAJA004	Sonipat	Ganaur	Bajana Kalan	29°9'15.799"N	76°51'53.936"E	22862.9	2.28629	107488	10.7488
722	Polygon	01HRSPTGNR0126BAJA002	Sonipat	Ganaur	Bajana Kalan	29°9'12.157"N	76°51'48.561"E	23764	2.3764	107488	10.7488
723	Polygon	01HRSPTGNR0122BALI006	Sonipat	Ganaur	Bali Qutabpur	29°11'50.259"N	76°54'27.288"E	23603.6	2.36036	66166	6.6166
724	Polygon	01HRSPTGNR0110DATO002	Sonipat	Ganaur	Datauli	29°9'42.543"N	77°5'11.772"E	32307.8	3.23078	90510.9	9.05109
725	Polygon	01HRSPTGNR0145DHUB006	Sonipat	Ganaur	Dobheta	29°7'46.891"N	76°51'49.67"E	246500	24.65	368702	36.8702
726	Polygon	01HRSPTGNR0145KAIL004	Sonipat	Ganaur	Kailana	29°7'35.791"N	76°54'47.927"E	24254.3	2.42543	53727.6	5.37276
727	Polygon	01HRSPTGNR0120KHUB003	Sonipat	Ganaur	Khubru	29°9'27.613"N	76°55'56.477"E	39906	3.9906	111623	11.1623
728	Polygon	01HRSPTGNR0141SHEK001	Sonipat	Ganaur	Shaikhpura	29°8'7.9"N	76°57'33.475"E	63753.1	6.37531	151100	15.11
729	Polygon	01HRSPTGNR0155SITA002	Sonipat	Ganaur	Sitawali	29°6'7.332"N	76°54'40.396"E	34909.4	3.49094	82381.3	8.23813
730	Polygon	01HRSPTGNR0127TEWA002	Sonipat	Ganaur	Teori	29°8'54.529"N	76°53'37.329"E	159822	15.9822	274187	27.4187
731	Polygon	01HRSPTGHN0067BHAI001	Sonipat	Gohana	Bhainswal Kalan Bawlal	29°1'45.002"N	76°47'26.319"E	24004.7	2.40047	73823.8	7.38238
732	Polygon	01HRSPTGHN0066BIDH005	Sonipat	Gohana	Bidhal	29°4'16.753"N	76°48'50.691"E	65388.6	6.53886	185919	18.5919
733	Polygon	01HRSPTGHN0066BIDH006	Sonipat	Gohana	Bidhal	29°4'12.367"N	76°49'7.316"E	64886.7	6.48867	124971	12.4971
734	Polygon	01HRSPTGHN0039GARH001	Sonipat	Gohana	Garhi Ujale Khan	29°8'30.485"N	76°43'3.813"E	24667.4	2.46674	78491.1	7.84911
735	Polygon	01HRSPTGNR0146BHAD003	Sonipat	Sonipat	Bhadi	29°6'37.466"N	76°52'23.804"E	25442.3	2.54423	296054	29.6054
736	Polygon	01HRSPTGHN0073JASR001	Sonipat	Gohana	Jasrana	28°57'25.488"N	76°46'22.017"E	25987.7	2.59877	123218	12.3218
737	Polygon	01HRSPTGHN0061JAUL005	Sonipat	Gohana	Jauli	29°6'0.302"N	76°48'18.895"E	55018.8	5.50188	131377	13.1377
738	Polygon	01HRSPTGNR0146BHAD002	Sonipat	Sonipat	Bhadi	29°6'40.948"N	76°52'8.985"E	27255.6	2.72556	296054	29.6054
739	Polygon	01HRSPTKKD0002BHAW006	Sonipat	Kathura	Bhawar	29°11'28.409"N	76°30'42.577"E	24450.2	2.44502	86051.4	8.60514
740	Polygon	01HRSPTGHN0058KASA003	Sonipat	Gohana	Kasendah	29°8'31.137"N	76°49'55.439"E	41841.6	4.18416	180126	18.0126
741	Polygon	01HRSPTGHN0058KASA005	Sonipat	Gohana	Kasendah	29°8'31.22"N	76°50'5.252"E	38689.9	3.86899	180126	18.0126
742	Polygon	01HRSPTGHN0058KASA006	Sonipat	Gohana	Kasendah	29°8'15.449"N	76°50'3.871"E	38407.3	3.84073	164258	16.4258
743	Polygon	01HRSPTGHN0059KASA002	Sonipat	Gohana	Kasendah	29°8'21.269"N	76°49'59.712"E	30129.3	3.01293	164258	16.4258
744	Polygon	01HRSPTGHN0069KATW003	Sonipat	Gohana	Katwal	29°2'15.588"N	76°45'34.754"E	40260.4	4.02604	122586	12.2586

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Wetlands With Area 2.25 Hect.

Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
745	Polygon	01HRSPTGHN0069KATW001	Sonipat	Gohana	Katwal	29°2'17.917"N	76°45'20.151"E	26566.6	2.65666	95487	9.5487
746	Polygon	01HRSPTGHN0063KHER001	Sonipat	Gohana	Kheri Damkan	29°6'15.6"N	76°45'57.005"E	44813.7	4.48137	113577	11.3577
747	Polygon	01HRSPTGHN0063KHER002	Sonipat	Gohana	Kheri Damkan	29°6'22.074"N	76°45'43.495"E	23496.5	2.34965	99137.4	9.91374
748	Polygon	01HRSPTGHN0065LATH003	Sonipat	Gohana	Lath	29°4'33.263"N	76°46'49.071"E	23650.1	2.36501	79371.1	7.93711
749	Polygon	01HRSPTGHN0036NAGA001	Sonipat	Gohana	Nagar	29°7'32.5"N	76°43'24.118"E	33990.8	3.39908	76267.8	7.62678
750	Polygon	01HRSPTGHN0082PUTH002	Sonipat	Gohana	Puthii	29°3'40.482"N	76°42'4.554"E	23348.4	2.33484	103320	10.332
751	Polygon	01HRSPTGHN0081RABH002	Sonipat	Gohana	Rabrah	29°4'59.205"N	76°43'19.74"E	42708.2	4.27082	143168	14.3168
752	Polygon	01HRSPTGHN0070RIWA001	Sonipat	Gohana	Rewarah	29°1'21.402"N	76°44'29.401"E	35702.5	3.57025	130678	13.0678
753	Polygon	01HRSPTGHN0039GARH001	Sonipat	Gohana	Garhi Ujale Khan	29°8'24.457"N	76°42'20.024"E	27622.8	2.76228	124773	12.4773
754	Polygon	01HRSPTSPT0208HARS001	Sonipat	Rai	Harsana Kalan	28°53'16.355"N	76°59'57.973"E	24087.7	2.40877	63127	6.3127
755	Polygon	01HRSPTGNR0099HASA002	Sonipat	Sonipat	Hasanpur	29°0'23.222"N	77°3'23.927"E	34644.1	3.46441	101771	10.1771
756	Polygon	01HRSPTKTR0010AHUL002	Sonipat	Kathura	Ahulana	29°7'9.46"N	76°38'32.216"E	28997.4	2.89974	81408.5	8.14085
757	Polygon	01HRSPTKTR0002BHAW004	Sonipat	Kathura	Bhawar	29°11'44.312"N	76°30'35.987"E	35248.5	3.52485	88048.3	8.80483
758	Polygon	01HRSPTKTR0002BHAW004	Sonipat	Kathura	Bhawar	29°11'30.193"N	76°30'30.713"E	40949.3	4.09493	128298	12.8298
759	Polygon	01HRSPTKTR0005DHAN007	Sonipat	Kathura	Dhananah	29°6'10.605"N	76°30'40.84"E	26626.2	2.66262	73353.5	7.33535
760	Polygon	01HRSPTKTR0003GHAR005	Sonipat	Kathura	Garhwal	29°11'6.722"N	76°32'18.655"E	89032.4	8.90324	170220	17.022
761	Polygon	01HRSPTKTR0003GHAR004	Sonipat	Kathura	Garhwal	29°11'2.96"N	76°32'48.837"E	28123.4	2.81234	56134.7	5.61347
762	Polygon	01HRSPTKTR0009MADI003	Sonipat	Kathura	Madina	29°5'39.902"N	76°38'4.261"E	35734.5	3.57345	155324	15.5324
763	Polygon	01HRSPTKTR0003RIND002	Sonipat	Kathura	Rindana	29°7'34.923"N	76°30'10.4"E	31890.3	3.18903	129466	12.9466
764	Polygon	01HRSPTKTR0004RIND006	Sonipat	Kathura	Rindana	29°7'36.266"N	76°30'5.189"E	26505.4	2.65054	129466	12.9466
765	Polygon	01HRSPTKTR0004RIND005	Sonipat	Kathura	Rindana	29°7'52.633"N	76°30'25.413"E	41198.9	4.11989	159545	15.9545
766	Polygon	01HRSPTKKD0002FARM001	Sonipat	Kharkhauda	Farmana	28°59'20.067"N	76°48'38.165"E	31691.4	3.16914	58121	5.8121
767	Polygon	01HRSPTKKD0013GOPA007	Sonipat	Kharkhauda	Gopalpur	28°51'3.14"N	76°55'8.764"E	28308.8	2.83088	59039.3	5.90393
768	Polygon	01HRSPTKKD0052GORA001	Sonipat	Kharkhauda	Gurar	28°56'15.883"N	76°48'6.748"E	33258.2	3.32582	90763.5	9.07635

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Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
769	Polygon	01HRSPTKKD0009KHAN001	Sonipat	Kharkhauda	Khanda	28°55'10.36"N	76°54'4.597"E	24126.3	2.41263	62890.8	6.28908
770	Polygon	01HRSPTKKD0187NAKL002	Sonipat	Kharkhauda	Nakloi	28°57'45.613"N	76°52'58.33"E	37674.9	3.76749	119081	11.9081
771	Polygon	01HRSPTKKD0240RAMP001	Sonipat	Kharkhauda	Rampur	28°50'0.617"N	76°57'35.718"E	25096.5	2.50965	51915.9	5.19159
772	Polygon	01HRSPTKKD0215ROHA001	Sonipat	Kharkhauda	Rohat	28°55'49.855"N	76°58'16.953"E	62615.4	6.26155	102640	10.264
773	Polygon	01HRSPTKKD0215ROHA002	Sonipat	Kharkhauda	Rohat	28°56'18.255"N	76°58'35.65"E	33759.2	3.37592	100900	10.09
774	Polygon	01HRSPTKKD0026SISA001	Sonipat	Kharkhauda	Sisana	28°54'5.407"N	76°50'43.75"E	24826.7	2.48267	100792	10.0792
775	Polygon	01HRSPTMDN0022BICH004	Sonipat	Mundlana	Bichpani	29°12'15.809"N	76°39'39.375"E	48702.3	4.87023	106011	10.6011
776	Polygon	01HRSPTMDN0111BUSA007	Sonipat	Mundlana	Busana	29°14'16.784"N	76°44'9.253"E	31430.3	3.14303	90341.9	9.03419
777	Polygon	01HRSPTMDN0111BUSA003	Sonipat	Mundlana	Busana	29°13'45.891"N	76°44'11.44"E	45769.9	4.57699	109861	10.9861
778	Polygon	01HRSPTMDN0019GANG004	Sonipat	Mundlana	Gangana	29°14'24.887"N	76°36'49.508"E	40971.6	4.09716	97551.8	9.75518
779	Polygon	01HRSPTMDN0019GANG001	Sonipat	Mundlana	Gangana	29°14'20.323"N	76°37'0.09"E	22521.3	2.25213	153303	15.3303
780	Polygon	01HRSPTMDN0019GANG003	Sonipat	Mundlana	Gangana	29°14'17.168"N	76°37'5.252"E	38264.1	3.82641	153303	15.3303
781	Polygon	01HRSPTMDN0018RANA003	Sonipat	Mundlana	Ranakheri	29°16'33.894"N	76°36'44.543"E	23223	2.3223	110201	11.0201
782	Polygon	01HRSPTRAI0044ATER001	Sonipat	Rai	Aterna	28°54'23.096"N	77°9'31.514"E	24390	2.439	134862	13.4862
783	Polygon	01HRSPTRAI0234JHIN001	Sonipat	Rai	Jhanjauli	28°50'47.738"N	77°0'29.565"E	36526.3	3.65263	102784	10.2784
784	Polygon	01HRSPTRAI0054SERS002	Sonipat	Rai	Sersa	28°52'10.913"N	77°8'28.584"E	72404.1	7.24041	205172	20.5172
785	Polygon	01HRSPTSPT0202BARW006	Sonipat	Sonipat	Barwasni	29°0'37.971"N	76°57'24.378"E	32530.1	3.25301	93182.7	9.31827
786	Polygon	01HRSPTSPT0200CHIT002	Sonipat	Sonipat	Chitana	29°2'53.576"N	76°55'57.827"E	42958.6	4.29586	166433	16.6433
787	Polygon	01HRSPTSPT0197GARH006	Sonipat	Sonipat	Garhi Haqiqat	29°1'26.507"N	76°54'44.269"E	33633.7	3.36337	101118	10.1118
788	Polygon	01HRSPTSPT0197GARH007	Sonipat	Sonipat	Garhi Haqiqat	29°1'33.46"N	76°54'9.773"E	36975.1	3.69751	77617.2	7.76172
789	Polygon	01HRSPTSPT0172JAJJ001	Sonipat	Sonipat	Jaji	29°1'35.067"N	76°53'37.752"E	28862.8	2.88628	69737.6	6.97376
790	Polygon	01HRSPTSPT0177JUAN007	Sonipat	Sonipat	Juan	29°4'6.716"N	76°54'22.523"E	24889.8	2.48898	169086	16.9086
791	Polygon	01HRSPTSPT0177JUAN008	Sonipat	Sonipat	Juan	29°4'33.771"N	76°54'38.38"E	28937.1	2.89371	97565.1	9.75651
792	Polygon	01HRSPTSPT0177JUAN002	Sonipat	Sonipat	Juan	29°3'52.069"N	76°53'42.789"E	64226.9	6.42269	725318	72.5318

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Sr. No.	Shape *	UID	District	Block	Village	Latitude	Longitude	Area_of_Wa	Area_ha	Catchment (Squares Meters)	Catchment (Hectares)
793	Polygon	01HRSPTSPT0177JUAN004	Sonipat	Sonipat	Juan	29°4'8.774"N	76°53'50.453"E	120624	12.0624	725318	72.5318
794	Polygon	01HRSPTSPT0192KAKR003	Sonipat	Sonipat	Kakroi	28°57'46.328"N	76°57'14.645"E	75359.2	7.53592	226128	22.6128
795	Polygon	01HRSPTSPT0175KREW003	Sonipat	Sonipat	Karewari	29°2'53.283"N	76°54'35.568"E	33156.1	3.31561	106034	10.6034
796	Polygon	01HRSPTSPT0175KREW004	Sonipat	Sonipat	Karewari	29°2'59.167"N	76°54'55.886"E	37701.8	3.77018	158074	15.8074
797	Polygon	01HRSPTSPT0157MAHA004	Sonipat	Sonipat	Mahra	29°4'39.264"N	76°56'28.927"E	25748.5	2.57485	106685	10.6685
798	Polygon	01HRSPTSPT0157MAHA003	Sonipat	Sonipat	Mahra	29°4'23.912"N	76°56'10.959"E	28765.2	2.87652	94719.1	9.47191
799	Polygon	01HRSPTSPT0197RATT001	Sonipat	Sonipat	Ratangarh	29°1'3.745"N	76°55'1.079"E	91040.8	9.10408	184310	18.431
800	Polygon	01HRSPTGHN0032WAZI002	Sonipat	Mundlana	Wazirpura	29°9'54.499"N	76°40'47.536"E	31234.1	3.12341	88761.9	8.87619
801	Polygon	01HRSPTSPT0186SALI002	Sonipat	Sonipat	Salarpur Majra	29°3'51.43"N	76°51'4.377"E	23374.8	2.33748	71165.8	7.11658
802	Polygon	01HRSPTSPT0186SLIM005	Sonipat	Sonipat	Salemsar Majra	28°59'59.825"N	76°51'55.791"E	65388.8	6.53888	166679	16.6679
803	Polygon	01HRYNRBLP0304CHAN001	Yamunanagar	Bilaspur	Chagnauli	30°16'33.734"N	77°17'59.775"E	29185.1	2.91851	222815	22.2815
804	Polygon	01HRYNRBLP0372MUSS001	Yamunanagar	Bilaspur	Masimal	30°13'42.206"N	77°14'15.6"E	35959.4	3.59594	237729	23.7729
805	Polygon	01HRYNRCCR0323CHAH001	Yamunanagar	Chhachhrauli	Chiharon	30°12'45.366"N	77°18'43.345"E	146900	14.69	541712	54.1712
806	Polygon	01HRYNRJGD0158NAGA002	Yamunanagar	Jagadhri	Nagal	30°3'52.259"N	77°15'51.54"E	33208.1	3.32081	196472	19.6472
807	Polygon	01HRYNRSWN0449SARA001	Yamunanagar	Mustafabad	Saran	30°12'36.696"N	77°6'0.917"E	52717.8	5.27178	709129	70.9129
808	Polygon	01HRYNRRDR0195JHAG001	Yamunanagar	Radaur	Jhaguri	30°6'26.024"N	77°10'14.72"E	22968.4	2.29684	235280	23.528
809	Polygon	01HRYNRSDR0328LAHA003	Yamunanagar	Sadhaura	Laharpur	30°26'22.562"N	77°11'21.917"E	23852.7	2.38527	289919	28.9919