SPRING SCHEDULE

Rural-1/Urban-2
I IDENTIFICATION PARTICULARS (Standard Codes to be used)
(a) State
For Rural (a) Block/Tehsil
For Urban (e) Town/Municipality Code (f) Ward No.
Serial no. of spring within village/town
Unique Identification Key for Spring (If urban give code for town and ward)
R/I State District Tehsil/Town/Block Village/Ward Sl. No. within
village/town
Timestamp of Survey [dd-mmm-yyyy hh:min]
II SPRING DESCRIPTION
1. Locational Information Latitude (Degree Decimal) Longitude (Degree Decimal) Altitude (m, a.m.s.l.)
2. Local Nomenclature of Spring
3. Spring type: Free Flow-1, Seep-2 Code
4. Spring Nature: Perennial-1, Seasonal-2, Dried-3
5. Whether this is a newly emerged spring [within the last 10 years]: Yes-1, No-2
6. Does spring discharge muddy water in rainy season?: Yes-1, No-2
7. Cleanliness in and around the spring: Satisfactory-1, Unsatisfactory-2
8. Spring ownership: Public-1, Private-2 , Code
9. Whether there is any chamber/tank to collect the water? Yes-1, No-2
10. Whether there is any pipe water supply from spring? Yes-1, No-2
 11. Capture three photographs for additional details (a) Close up shot of spring (about 2 m from the spring outlet) (b) Wide angle shot of spring (about 10-20 m from the spring outlet) (c) Selfie with spring
III GENERAL PHYSICAL CHARACTERISTICS OF THE SPRING
1. Whether spring discharge could be measured? Yes-1, No-2
2. No. of spring outlets [If the answer of III (1) is 'Yes' i.e., Code-1]
Volume (litres) Duration (min:sec) Discharge (litre per minute)
3. Seasonal variability of the discharge across the year: High-1, Low-2
4. Spring discharge trend in last 10 years: Highly decreased-1, Slightly decreased-2, No change-3, Increased-4 Code
5. Colour of spring water: Colourless-1, Coloured-2

6. Smell/odour of water: Agreeable-1, Non-agreeable-2	Code
7. Taste of water: Objectionable-1, Unobjectionable-2	Code
8. Temperature of spring water: Hot-1, Cold-2	Code
IV OTHER INFORMATION	
Dominant land use land cover in spring upstream: Agriculture-1, Forest-2, Pasture-3, Shrubs-4, Settlement-5	Code
 Land use land cover in and around spring location: Agriculture-1, Forest-2, Pasture-3, Shrubs-4, Settlement-5 	Code
3. Resource threat: Yes-1, No-2	Code
If the answer of IV (3) is 'Yes' i.e., Code-1, fill the following details, (a) Degree of threat: Low-1, Moderate-2, High-3	Code
(b) Major stressor responsible for threat (up to three codes, in the order of preference): Drought-1, Forest Fire-2, Scouring/Gully Erosion-3, Landslide/Subsidence-4, Earthquake-5, Avalanche-6, Urbanization-7, Deforestation-8, Pollutant load-9, Introduction of non-native plants-10, Animal grazing-11, Mining-12, Other-13 4. Usage of spring water (up to three codes, in the order of preference):	Code Code Code
Drinking/Cooking-1, Washing/Sanitation, Cattles/Livestock-3, Irrigation-4, Indutrial-5, Other-6	Code Code
5. Dependent type: Residents-1, Non-residents-2, Wild animals-3	Code
If the answer of IV (5) is 'Residents' i.e., Code-1, fill the following details, (a) Number of dependent villages: (b) Name of dependent villages: (c) Number of dependent households: (d) Number of dependent population:	
6. Dependency level: Low-1, Moderate-2, High-3	Code
7. Other available source of water (select multiple options, if applicable): Other spring-1, Piped supply-2, Hand pump-3, Dugwell-4, Pond-5, Other-6	Code
8. Whether the spring has undergone any springshed/watershed management program? Yes-1, No-	2 Code
Remarks, if any: Signature of Enumerator:	

Checked by:
Name:
Designation of Supervisory Officer:
Mobile No.:

Signature of Enumerator: Name: Designation of Enumerator: Mobile No.: