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BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL, PRINCIPAL
BENCH AT NEW DELHI

EXECUTION APPLICATION NO. 41/2023

IN

ORIGINAL APPLICATION NO. **94/2021**

IN THE MATTER OF:

HAIDER ALI

...APPLICANT

VERSUS

UNION OF INDIA AND ORS.

...RESPONDENTS

INDEX

S.No.	Description	Page No.
1.	Additional affidavit on behalf of Manuj Sharama C/O Himachal Pradesh Cricket Association Cricket Stadium Dharamshala all earlier directions passed in O.A. No. 94 of 2023	1-6
2.	Annexure-1: Copy of Report of the Consultant Jagan Nath Bhagat Scientist-D on Geological and Rainwater Harvesting.	7-25
3.	Annexure-2: Copy of Permission/ NOC granted for one Borewell	26-27
4.	Annexure-3: Copy of Report on rainfall data of IMD as received from Central Ground Water Authority	28-30
5.	Annexure-4: Copy of Expert opinion on STP as provided by Evergreen ION ENVIRO	31
6.	Annexure-5 Copy of E-mail regarding Public Awareness Raising Program on The Conservation of Rainwater in Dharamshala	32-35

7. Proof of Service

- Manoj Chauhan
HONGKAPY SYSTEMS
Respondent No. 26
Himachal Pradesh Cricket Association

Himachal Pradesh Cricket Association

Subey THROUGH
SNJ AND PARTNERS

ADVOCATES FOR RESPONDENT NO. 26

C-217, First Floor

Defence Colony, New Delhi-110024

New Delhi

Date _09.02.2026

BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL, PRINCIPAL
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ADDITIONAL REPLY AFFIDAVIT ON BEHALF OF HIMACHAL
PRADESH CRICKET ASSOCIATION, CRICKET STADIUM
DHARAMSHALA DISTT. KANGRA, HIMACHAL PRADESH
RESPONDENT NO. 26 PURSUANT TO THE ORDER DATED 15-04-2021
PASSED BY THE HON'BLE TRIBUNAL.

No. 577

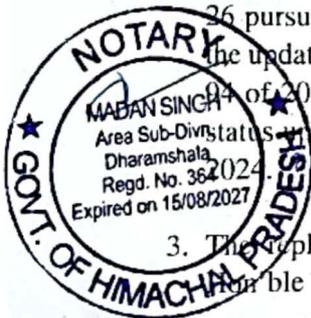
9/2/26

I Manuj Sharama S/O Shri Atma Ram Sharma AGED 52 YEARS. C/O Himachal Pradesh Cricket Association Cricket Stadium Dharamshala Distt. Kangra of Himachal Pradesh, do hereby solemnly affirm and declare as under:

1. That I am presently working as Honorary Secretary of Himachal Pradesh Cricket Association which manages Respondent No. 26 stadium in the present application and I am fully conversant with the facts and circumstances of the present case and I am therefore competent and authorized to swear the present affidavit.

ATTESTED

Notary Public
Dharamshala (H.P.)



2. The present additional reply filed by the Answering Respondent of Himachal Pradesh cricket Association Cricket Stadium Dharamshala, Respondent No. 26 pursuant to the Hon'ble Tribunal order dated 15-04-2021 and to provide the updated status on compliance with all earlier directions passed in O.A. No. 4 of 2023, earlier filed by Answering Respondents, and incorporates fresh status to dated 7th Feb. 2026. The next date of hearing is fixed on 16th Feb 2026.
3. The reply of the Answering Respondent to the aforesaid queries of this Hon'ble Tribunal are as follows:

a. Rainwater harvesting system

The Answering Respondent has complied with the direction to install Rain Water Harvesting System. It has installed one Rain Water Harvesting Tanks having capacity of 2,10,000 Liters thereby increasing the total capacity to 3,60,000 Liters against the total required capacity of 2,40,250 Liters. The same position was informed to the CGWA by the Answering Respondent vide letter issued on 25.11.2023 informed the CWGA about the successful

					in a year (Balanc e 5 Months Have heavy Rainfal l)			
1	2,20,00 0 Lts.	July/ August/ Sep/ Feb./ March	100 Days	8000 Lts.	1,14,28 6 Lts.	82,585 Lts	5,78,095 Lts.	8,00,000 Lts.

c. Extraction of Ground water:

The answering respondent has confirmed that there are two tubewells of 100 kilo litres capacity each and one recharge well, are in operation. It is mentionable that HPCA is managing its ground water resources by recharging the rainfall runoff generated from roof areas of the stadium. In full adherence to sustainable water resource management, HPCA has adopted the management system whereby rainwater from stadium roof and stand roof shall be collected through existing collection drain called MOTE and existing pipeline leads to recharge pit with recharge well. Thus, the above management system helps in maintaining the sustainability of the existing tubewell.

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Notary Public
Dharamshala (H.P.)

HPCA has constructed recharge pit of 1.5m x1.5m x1.5 x dimension near gate no. 2. which helps in collecting total rainwater of 3.375cu.mtr of water and by way of recharge well, it helps in collecting 10.8 cu.mtr of water.

It is mentionable that ground water level of tubewell no.1 is 54. Mbgl and for tubewell no. 2 is 53 M.bgl where as the ground water level of recharge well is 56 m. bgl which reflect the efficient ground level water management system in HPCA.

d. Permission For the Borewell:

The Answering Respondent has duly applied for the No Objection Certificate for the borewell from Himachal Pradesh Ground Water Authority Shimla for 3 Bore Wells and have been granted permission/ NOC for one Borewell on 6th May 2025 of 6 inches Dia. Other 2 more borewell applications are under consideration. Permission/ NOC granted for one Borewell is attached herewith in ANNEURE- 2.

S.No.	No. of Borewell Approved	Pending Approvals	Extraction of Water Allowed
1	01 No. of -2 HP Pump	02	80000 Lts/ Day

c. Rainfall Data of IMD as received from Central Ground Water Authority

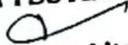
The Answering Respondent is also submitting the Rainfall Data of IMD as received from Central Ground Water Authority and is also attached below in ANNEXURE- 3

f. Feasibility of Sewage Treatment Plant:

The Answering respondent respectfully submits that the Sewage Treatment Plant for Himachal Pradesh Cricket Association Cricket Stadium Dharamshala will not be technically feasible looking at the discharge of water during match and non- match days.

The main points detailed in the Expert Report are as under:



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 Dharamshala (H.P.)

- i) Keeping in view the number of match days, the total discharge will be 307500 Ltrs during match days and 675 Ltrs. per day during non-match days. According to expert sewage water treatment plan shall be 308 KLD based on SBR OR MBBR. But the main problem is that the STP will require at least 40% of the total waste water discharge for the survival of Bacteria which is available for only 8 days during match days but for the rest of 375 days during non match days when there will be shortage of waste water discharge, bacteria cannot survive and there will be MLSS issue.

S.No.	Events	Days	No. of People	Water Discharge Per Person	Total Water discharge per day
1	Match Days/ Year	8	20500	15	3,07,500 Ltrs.
2	Non-Match Days/ Year	357 approx.	45	15	675 Ltrs.

- ii) This shortfall of the sewage to 0.675 KLD per day against the minimum requirement of 123KLD per day will have the problem of MLSS survival. The STP will almost be dry and create other environmental hazards. Hence it is advised that the setting up of an STP will not be advisable. Report ANNEXURE- 4

g. Public Awareness Raising Program on The Conservation of Rainwater in Dharamshala:

The Answering Respondent has organized a Public Awareness Raising Program along with Central Ground Water Authority local officer in Himachal Pradesh University Regional Centre Dharamshala on 13th Sep. 2024. This program was organized to make the local Panchayat people aware of the conserve the rainwater and its uses. ANNEXURE 5

- 4. It is submitted that the answering applicant has complied with the directions of Hon'ble Tribunal. The answering applicant seeks leave of the Hon'ble tribunal to file additional reply and supplementary documents, at the later stage, if so required.
- 5. It is a humble prayer to Hon'ble Tribunal to kindly take the additional reply filed by the Himachal Pradesh Cricket Association on the record and consider the same while adjudicating the present matter

Mam Singh
 HONORARY SECRETARY
 DEPONENT
 Himachal Pradesh Cricket Association

VERIFICATION

I, the above named deponent, do hereby verify that the contents of the above affidavit are true and correct, and nothing material has been concealed therefrom nor, any part of it is false.

Verified at Dharamshala on this 09th day of February 2026

HONORARY SECRETARY
 Himachal Pradesh Cricket Association
Mam Singh
 DEPONENT

No. 577
9/2/2026



Certified that the content of declaration affirmation statement made on oath have been read over & explained to Deponent/ Executant who seemed to understand the declaration/Affirmation/Statement at time of making there of

ATTESTED
[Signature]
 Notary Public
 Dharamshala (H.P.)

9/2/26

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EXECUTION APPLICATION NO. 41/2023

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VERSUS

*No- 578
9/2/2026*

UNION OF INDIA AND ORS.

... RESPONDENTS

AFFIDAVIT

I, Manuj Sharma, aged about 53 years S/o Atma Ram Sharma working as Secretary at Himachal Pradesh Cricket Association having office at HPCA Cricket Stadium Dharamshala (H.P) do hereby solemnly affirm and state as under:-

1. That I am the authorized representative of the Himachal Pradesh Cricket Association in the aforesaid case and the accompanying additional Reply has been drafted under my instructions.
2. That I have gone through and understood the contents of the accompanying additional Reply, and state that the averments made therein are true and correct to my knowledge and legal submissions made therein are believed to be true and correct on legal advice received.
3. I further state that the contents of the accompanying additional Reply may be treated as a part of this affidavit, as if the same have been incorporated herein.



DEPONENT
Manuj Sharma
 Secretary
 Himachal Pradesh Cricket Association

VERIFICATION

I, the above named deponent, do hereby verify that the contents of the above affidavit are true and correct, and nothing material has been concealed therefrom nor, any part of it is false.

Verified at Dharamshala on this 09th day of February 2026

Certified that the content of declaration affirmation statement made on oath have been read over & explained to Deponent/Executant who seemed to understand the declaration/Affirmation/Statement at time of making them of

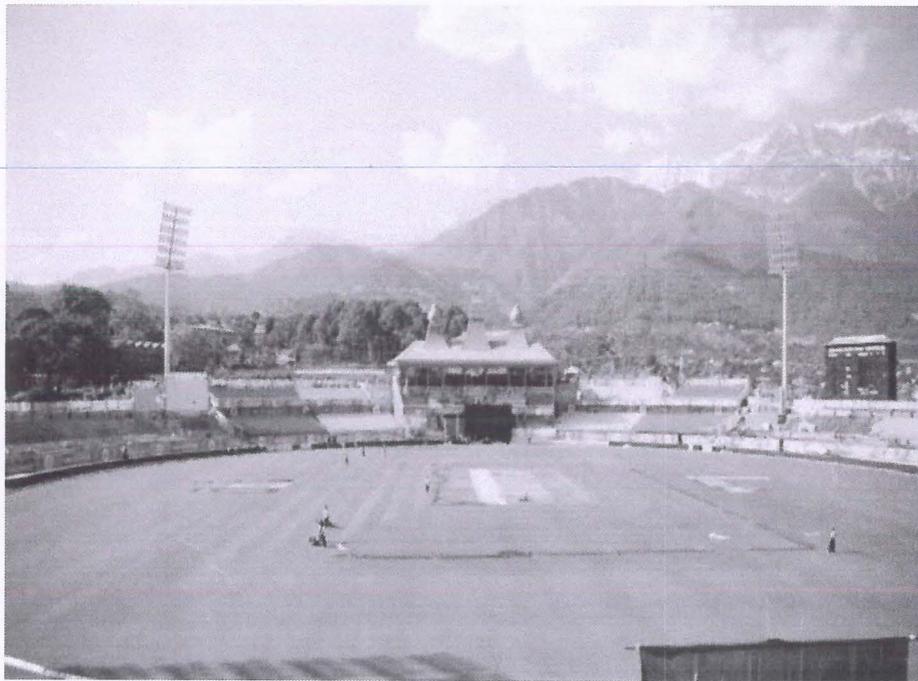
ATTESTED

[Signature]
 Notary Public
 Dharamshala (H.P)

DEPONENT
Manuj Sharma
 Secretary
 Himachal Pradesh Cricket Association

9/2/2026

**REPORT ON GEOLOGICAL/HYDROGEOLOGICAL AND RAIN WATER
HARVESTING IN THE COMPLEX OF HIMACHAL PRADESH CRICKET
ASSOCIATION STADIUM DHARAMSHALA, DISTT KANGRA,
HIMACHAL PRADESH.**



By
Jagan Nath Bhagat
Scientist -D (Retd.)

Date: 20.01.2025

HONORARY SECRETARY
Himachal Pradesh Cricket Association
Manjishan

REPORT ON GEOLOGICAL/HYDROGEOLOGICAL AND RAIN WATER HARVESTING IN THE COMPLEX OF HPCA STADIUM DHARAMSHALA DISTT KNAGRA. HIMACHAL PRADESH.

1.0	Introduction
1.1	Study Area
1.2	Administrative Details and Demography of study area
1.3	Climate and rainfall
1.4	Soil
1.5	Physiography
1.6	Geology
1.7	Hydrogeology
1.8	Drainage
1.9	Ground Water Level
2.0	Status of Water supply and Requirement
3.0	Rainwater Harvesting and Artificial Recharge to Groundwater
4.0	Water Conservation Techniques
5.0	Rain Water Availability
6.0	Storage Tank
7.0	Artificial Recharge to Groundwater with Pit/ Trench with Recharge Well
8.0	Hydrochemistry
9.0	Conclusions and Recommendations

HONORARY SECRETARY
Himachal Pradesh Cricket Association
Mary Shanz

1.0 INTRODUCTION

As the global population and the demand for water continue to increase, the challenge of supplying potable water becomes more prominent, requiring us to manage this natural resource in a sustainable manner. Water sustainability can be broadly defined as “the responsible use, planning, and protection of water that is socially equitable, environmentally sustainable, and economically beneficial and that supports the ability of human society to endure and flourish into the indefinite future without undermining the integrity of the hydrological cycle or the ecological systems that depend upon it” (Gleick, 1996; Alliance for Water Stewardship, 2013). The integration of water sustainability into remediation projects through water conservation and reuse acknowledges the importance of water in our lives and our world.

Because water is important in so many ways, it is equally important to use it wisely. In the context of conservation and reuse of groundwater, management of Himachal Pradesh Cricket Association (HPCA) promotes a growing awareness of the value of water resources by taking necessary initiatives i.e. installing water conservation structures which will not only store the rain water surface run-off in sufficient quantity but also recharging the groundwater with the help of recharge well within the HPCA cricket Stadium premises, Dharamshala, district Kangra, Himachal Pradesh, India.

1.1 Study Area: Location, Extent and Accessibility of study area-

Study area falls in and around HPCA cricket Stadium premises, Dharamshala, district Kangra, Himachal Pradesh, India which falls in southern part of Dharamshala city. The cricket stadium under the management of Himachal Pradesh Cricket Association (HPCA) is situated in beautiful surroundings of Dhauldhar range in Dharamshala city of Kangra district, Himachal Pradesh. The Dharamshala city is well known internationally as the home of The Dalai Lama of Tibet. The cricket stadium lies between North latitude $32^{\circ}11'45.34''$ N to $32^{\circ}11'54.53''$ N and East longitude $76^{\circ}19'29.03$ E to $76^{\circ}19'36.73''$ situated at altitude of 1457 m. amsl. The stadium has a seating capacity of 23000 Audience.

HONORARY SECRETARY
Himachal Pradesh Cricket Association

Manshan

1.2 Administrative Details and Demography of study area

Dharamshala is a town in the Indian state of Himachal Pradesh. It serves as the winter capital of the state and the administrative headquarters of the Kangra district since 1855. The town also hosts the Tibetan Government-in-exile. The town is located in the Kangra Valley, in the shadow of the Dhauladhar range of the Himalayas at an altitude of 1,457 metres (4,780 ft). References to Dharamshala and its surrounding areas are found in ancient Hindu scriptures such as Rig Veda and Mahabharata.

The economy of the region is highly dependent on agriculture and tourism. The town is now a major hill station and spiritual center. It has been selected as one of a hundred in India to be developed as a smart city under Indian Prime Minister Narendra Modi's flagship "Smart Cities Mission.

As of the 2011 Census of India, Dharamshala had a population of 30,764. In 2015, the area under the administration of the municipal body was expanded with a revised population of 53,543 in 10,992 households.

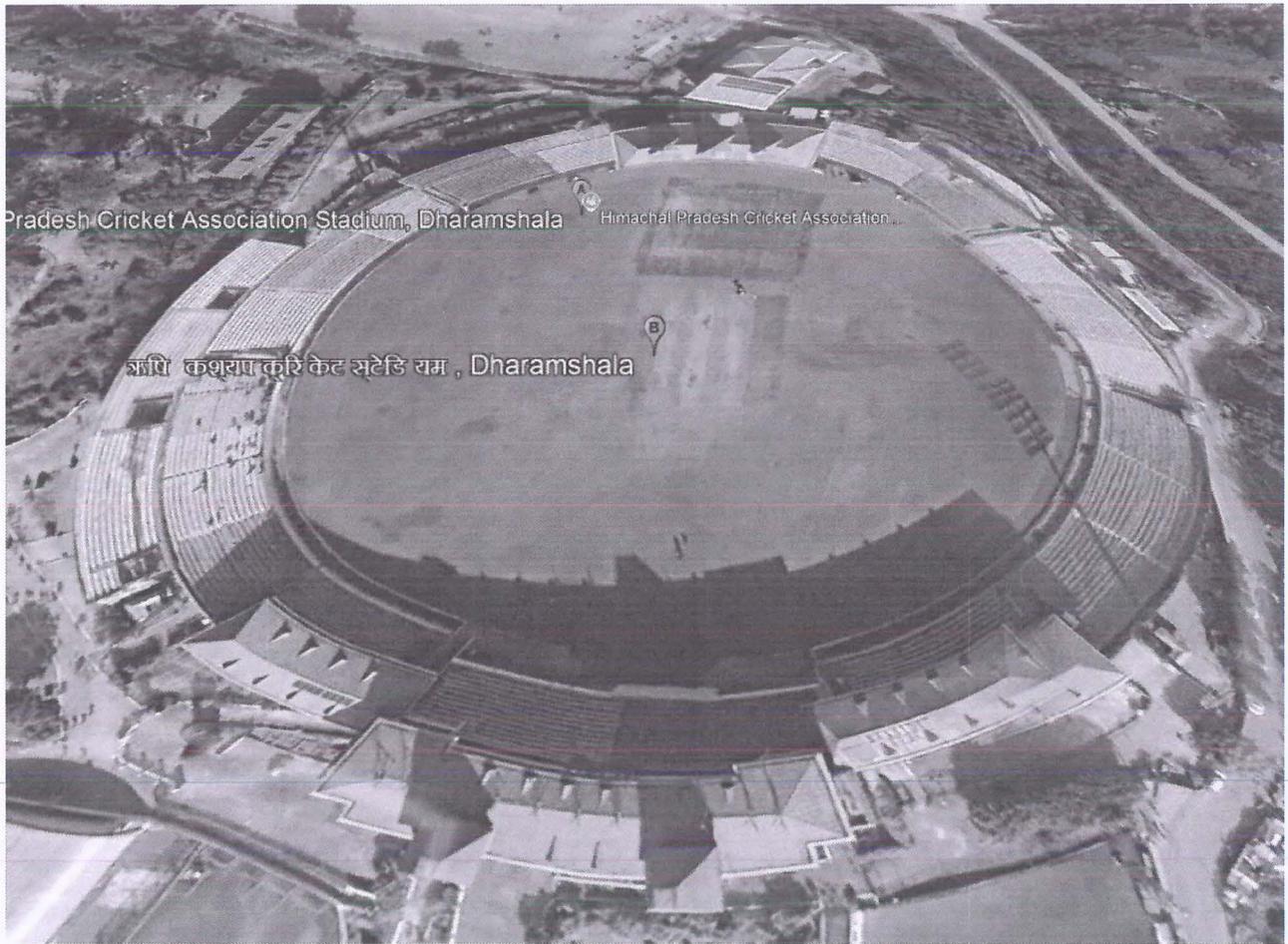
Males constituted 55% of the population and females 45%. Dharamshala has an average literacy rate of 87%, higher than the national average of 74.04%: male literacy is 90% and female literacy is 83%. 9% of the population is under 6 years of age with a sex ratio of 941. As per 2011 census, the Kangra district has a population of 15,10,075 persons with a population density of 263 persons per sq km. Population wise it ranks first in the State. The male and female population in the district is 7,50,591 and 7,59,484 respectively, with a sex ratio of 1012 females per 1000 males. The schedule cast population in the district is 21.15 % and the schedule tribe population is 5.6%. As per 2011 census, the Kangra district has a population of 15,10,075 persons with a population density of 263 persons per sq km.

1.3 Climate and rainfall:

The climate conditions vary from hot and sub-humid tropical (450-900m) in the southern low tracts, warm and temperate (900–2400m) and cold alpine and glacial (2400 m – 4800 m) in the northern and eastern high mountain ranges. Winter sets in November and lasts till the end of February. Summer season starts from May and lasts up to July. Generally, the maximum summer temperature ranges from 38°C in June and average minimum temperature in Dec-Jan 5°C to 0°C.

Dharamshala is the wettest place with 3400 mm rainfall. Kangra, Palampur receive more than 2000 mm rainfall however in Nurpur and Indora valley receives comparatively less rainfall and average temp sets up to 32- 38°C during summer season.

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Mam Singh
Himachal Pradesh Cricket Association



HONORARY SECRETARY
Himachal Pradesh Cricket Association
Mandeep Sharma
Himachal Pradesh Cricket Association

1.4 Soil:

The soils of the region vary according to altitude and climate. Because of rugged topography the soil profiles are channery and have diffuse boundaries between the genetic horizons thus indicating their skeletal character. In district Kangra soil is Alluvial, Brown hill soils and brown earth soil. Five types of soils are observed in the study area: - 1. Histosols (Snow field, Peaty and Saline Peaty), 2. Ultisols (Brown red and yellow), 3. Alfisols (Sub Mountain), 4. Ardisols (Grey Brown), 5. Entisols (Younger alluvium)

1.5 Physiography:

Physiographically the Dharamshala can be divided in to five units-viz. (i) high hills which cover almost 60% of the area (ii) Fluvio glacial outwash terraces which is located in the north east part of the city (iii) structural terraces in the central part (iv) valley fills and (v) piedmont plain

1.6 Geology: The rock formations occupying the district range from pre-Cambrian to Quaternary period. The Hydrogeological frame work of the district is essentially controlled by the geological setting, distribution of rainfall, snow fall, which facilitates circulation and movement of water through inter-connected pores and fractures.

Era/Period/Age	Group/Formation	Rock type	District
Recent to Sub-Recent	Alluvium, Fluvio glacial deposits	Sand, Clay, Boulder	Kangra, Una, Solan, Sirmaur, Mandi
Lower Miocene to Middle Pleistocene	Upper Siwaliks	Boulder Conglomerate, Sandstone	Kangra, Solan, Bialspur, Una, Mandi
	Middle Siwaliks	Sandstone, Clay	
	Lower Siwaliks	Clay, Sandstone	
Lower Miocene to Middle Miocene	Murree, Kasauli, Dagh Sai, Dharamsala	Shale, Sandstone, Clay	
Eocene	Subathu, Kakra	Shale, Limestone, Sandstone	Solan, Kangra
Cretaceous	Giumal, Chikkim	Quartzite, Limestone, Sandstone	Lahaul and Spiti
Jurassic	Krol, Kioto, Laptal, Tal, Spiti	Quartzite, Shale, Limestone	Lahaul and Spiti
Permian to Triassic	Kuling, Salooni	Shale, Slate, quartzite, Limestone, Schist	Lahaul and Spiti
Permo-Carboniferous	Infra Krol	Shale, Quartzite, Slate	Shimla, Lahaul and Spiti
Carboniferous	Lipak, Po, Manjir, Blaini	Conglomerate, Quartzite, Limestone, Slate, Boulder bed,	Lahaul and Spiti
Devonian	Nagthat, Muth quartzite	Quartzite	Lahaul and Spiti
Pre Cambrian to Devonian	Haimanta, Jaunsar, Shimla, Rampur, Shali, Larji	Quartzite, Slate, Shale, Dolomite, Limestone, Siltstone, Sandstone, Conglomerate	Shimla, Lahaul and Spiti
Pre Cambrian	Jutog, Vaikrita, Central Gneiss, Chamba, Chail	Slate, Phyllite, Quartzite, Sandstone, Schist, Granite, Gneiss	Shimla, Mandi, Kinnaur, Lahaul and Spiti

Table:1 Geology of the study area

HONORARY SECRETARY
Himalayan Pradesh Cricket Association
Mary sharma

1.7 Hydrogeology:

Hydrogeologically the area can be divided into two Hydrogeological units

- i. Fissured formations
- ii. Porous formations.

Fissured formations:

comprises hard rocks consist of schist, quartzite, slates, phyllites, limestones, granites, gneisses, sandstones, conglomerates and shales which are generally massive and consolidated, devoid of primary porosity and permeability's. Secondary porosity and permeability have developed due to the tectonic activities along the fractured joints and fault zones.

Porous Formations:

Consists of Quaternary sediments as fluvio-glacial and fluvial deposits occur as valley fills deposits, overlying the older rocks. Morainic and fluvio-glacial deposits are distributed in the higher altitude areas.

1.8 Drainage:

Dharamshala drainage system is chained by southern flowing tributaries Neogal, Baner, Gaj and Majhi Khad. All these khads are perennial. The various khads / streams and their catchments area are tabulated below: -

Location as below in Table-

Sr. no.	Name of river / khad	Catchment area (sq. km.)
1.	Gaj	616
2.	Buner	782
3.	Neogal	-
4.	Majhi	-

Mamsham
HONORARY SECRETARY
Mamsham Cricket Association

Drainage pattern is mainly dendritic. There are large number of 2nd and few are 3rd order streams in the area. The entire channel is filled with channel fill deposits. These are mainly sand, pebble, cobble and boulders.

1.9 Ground Water Level

To know the water level and its behavior with respect to time and space, 2 number of tubewells and one recharge well located within the stadium premises have been monitored. The water levels were taken during the month of December 2024. The depth to groundwater level of tubewells ranges between 53m below ground level and 54 m below ground level whereas the groundwater level of recharge well was 56 m. bgl.

S.N.	LOCATION	LONGITUDE	LATITUDE	Depth (m)	Elevation (m. amsl)	Water level (m.bgl)
1	Tubewell No. 1	76°19'35.62"	32°11'53.87"	75	1184	54
2	Tubewell No. 2	76°19'30.01"	32°11'48.98"	75	1173	53
3	Recharge well	76°19'28.54"	32°11'50.32"	74.0	1177	56

Table:2 Ground water level of HPCA Cricket Stadium

2. Status of Water supply and Requirement:

Water supply:

Presently the water supply is met from two energized tubewells installed in the complex. There are two tanks of following capacity

1. Main Irrigation (Ground) tank.: 100 Kilo Litres

Water Requirement:

Water requirement for existing infrastructure is as under:

1. Water Requirement for irrigate stadium Ground: 8000.00 Litres / day of the irrigation which is 3 days in a week.
2. Water Requirement for drinking purpose to 50 staff 45 lit/ capita/day
2250 Litres / day
- 3 Water Requirement for 23000 spectators in one match at Stadium @ 10 lit/capita/day during the match: 230000.00 Litres

HONORARY SECRETARY

 HPCA Cricket Association

3. RAINWATER HARVESTING AND ARTIFICIAL RECHARGE TO GROUNDWATER

The rainwater harvesting and artificial recharge to groundwater is the need of an hour. The harvested rainfall runoff will not only provide the existing requirement of the stadium but will also augment groundwater resource by recharging groundwater with suitable technique. The management of HPCA stadium is dedicated to conserve rainfall run-off by installing storage tank as well as recharge pit with recharge well. Surface run-off stored in storage tank will be utilized by lifting through pump for stadium use.

4. WATER CONSERVATION TECHNIQUES

In order to harvest the surface rainfall runoff HPCA adopted installation of surface tank and recharge pit for groundwater recharge purpose. In order to calculate the quantity of rainfall run-off generated within stadium premises area breakup of different type of land use of stadium are as under.

- 1 Main Ground area: 16802 sq m.
1. Practise area-1: 1635 sq m.
2. Practise area-2: 580 sq m
3. Stadium stand roof area: 11572 sq. m.
4. Roof area of stadium: 5565 sq.m

5. RAIN WATER AVAILABILITY

The average total rainfall in the area is about 2000 mm for the whole year and almost 80% of it occurs in the period from June to August/ September. Thus, average dependable rainfall can be considered as 1500 mm (considering 75% of the rainfall is dependable).

It is proposed to harvest rainfall run-off from roof area of stadium and stand area. Thus, by taking run-off coefficient 70% of annual dependable rainfall of 75% for roof of stadium and 50% of runoff coefficient for Stadium stand roof area, the total quantity of annual rainfall runoff available to harvest is as under.

- i) Quantity of rainfall runoff generated from stadium roof area

HONORARY SECRETARY
Munshi Pralish Cricket Association
Munshi Pralish

$$5565 \times 1.5 \times 0.7 = 5843 \text{ cum. (meter Cube)}$$

ii) Quantity of rainfall runoff generated from Stadium stand roof area

$$11572 \times 1.5 \times 0.5 = 8679 \text{ cum.}$$

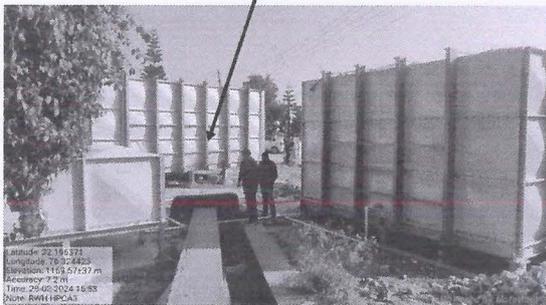
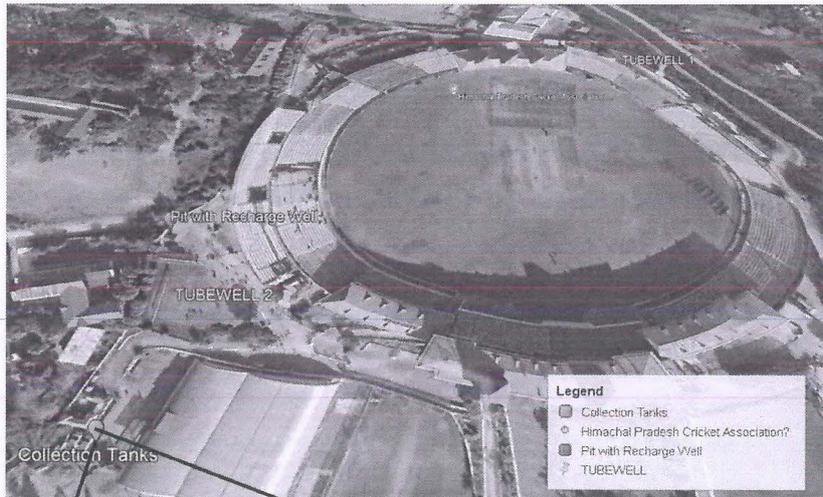
Total quantity of rainfall runoff generated from both roof areas = 14522 cu m or 14522000 lit.

Thus, quantity of water harvested is more than the water requirement of stadium. The Above quantity of rainfall runoff generated from roof areas of stadium shall be collected from existing collection drain called MOTE and the existing pipeline leads to recharge pit with recharge well and 4 nos. of storage tanks through de-silting chambers. The details of rainwater systems are given as under.

6 STORAGE TANK:

In order to store the rainfall run-off generated from roof area of stadium HPCA has installed two big readymade tanks of (105000x2) + (5000x2) lit capacities each and two number of small tank of 5000 lit capacity each. Thus total 2,20,000.00 lit capacities of tanks have been installed by HPCA in the area available between main road and the boundary wall of the stadium. The water from these storage tanks shall be lifted to existing tanks with the help of pumps for further distribution as per requirement.

HONORARY SECRETARY
Mary Shanz
Himalaya Cricket Association



Collection Tanks

HONORARY SECRETARY
Himachal Pradesh Cricket Association
Mahesh Chandra

7 ARTIFICIAL RECHARGE TO GROUNDWATER WITH PIT/ TRENCH WITH RECHARGE WELL

Management of HPCA entrusted to augment groundwater resources also by recharging the rainfall run-off generated from roof areas of stadium shall be collected from existing collection drain called MOTE and the existing pipeline leads to recharge pit with recharge well. The recharging of groundwater will not only augment groundwater resource but will also maintain the sustainability of both existing tubewells. Recharge pit of 1.5 mx 1.5x1.5 dimension has been constructed near Gate no. 2. Within this recharge pit one no. of recharge well with 75 m of depth and 5" diameter has been constructed. The quantity of rainfall run-off recharge to groundwater from above recharging structure keeping in view the 40 mm of intensity of rainfall is as under.

Quantity of rain water collected within recharge pit= $1.5 \times 1.5 \times 1.5 = 3.375$ cum.

Quantity of rainwater recharge by well @ 3 lps in one hour = 10.8 cub m.

Total capacity of recharge structure in one hour= 14.175 cu m. or 14175 lit per hour.

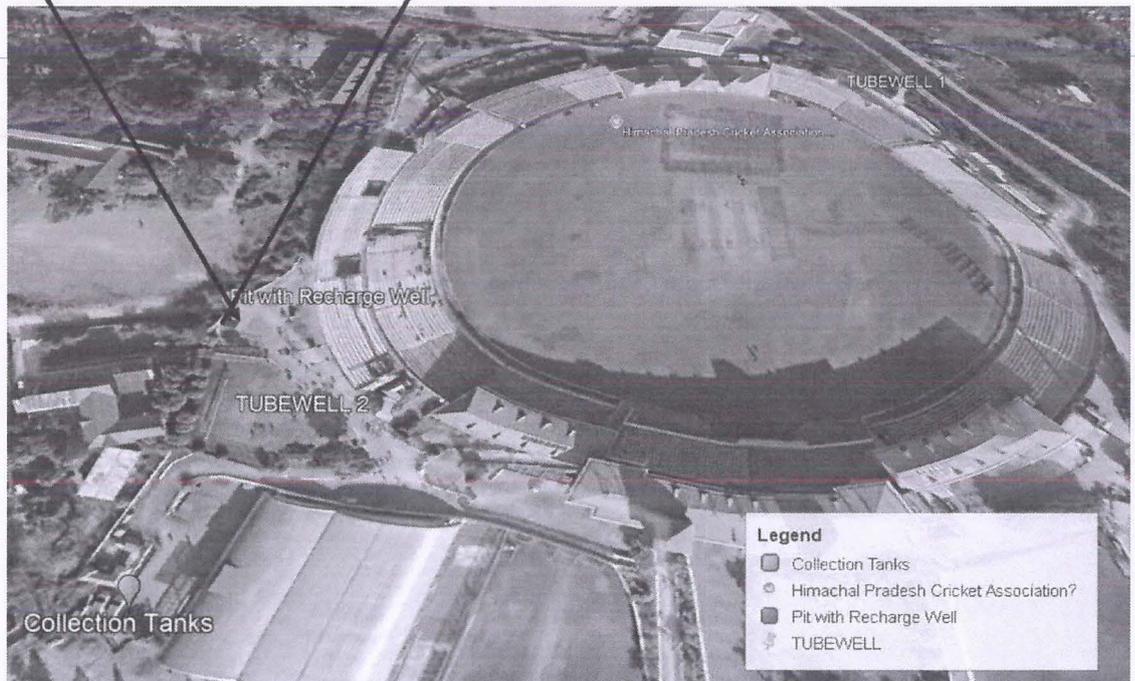
HONORARY SECRETARY
Mamun Khan
Mamun Khan Cricket Association



Pit with Recharge well



Pit with Recharge well

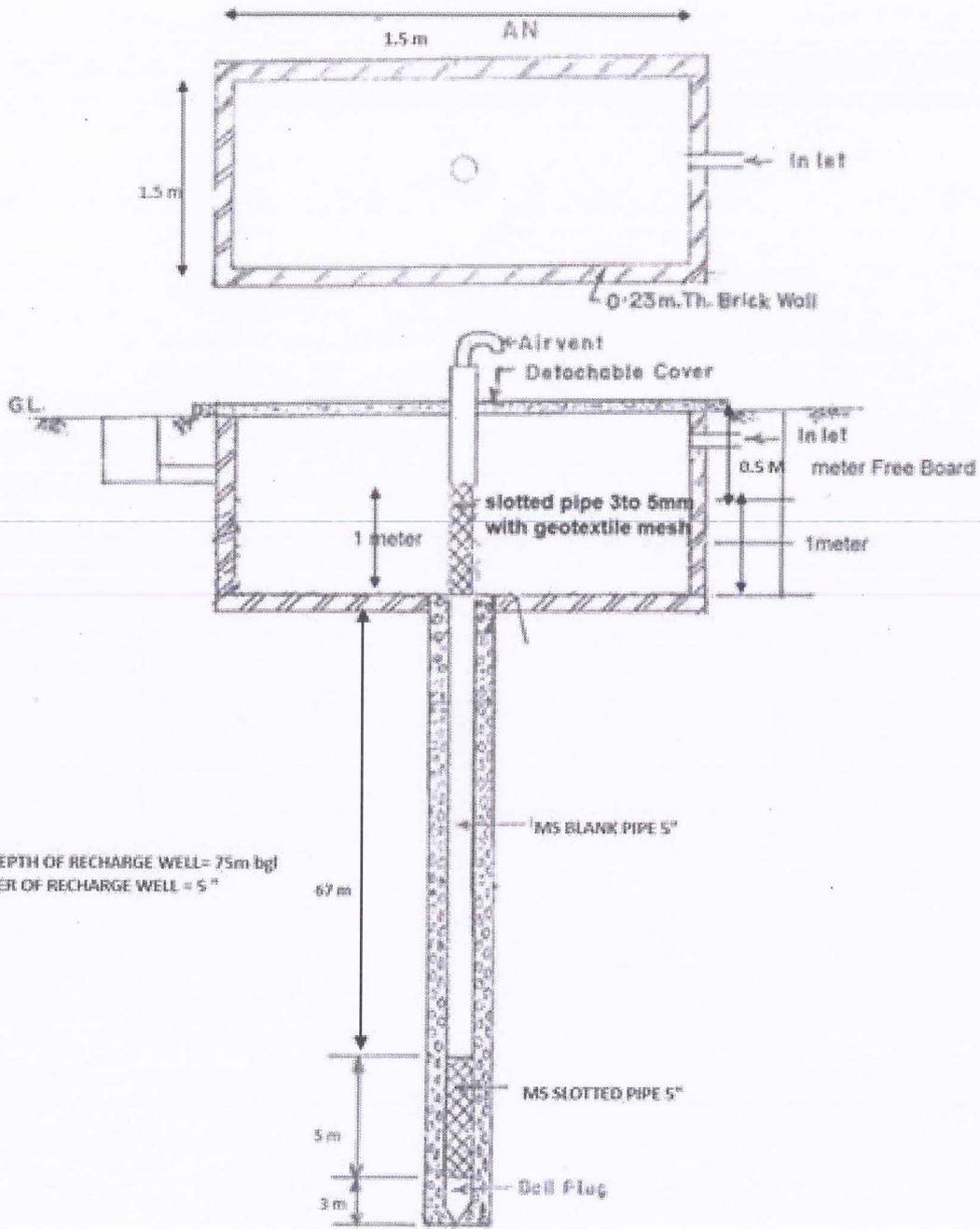


Pit with Recharge well

Nancy shauz
SECRETARY
Himachal Pradesh Cricket Association

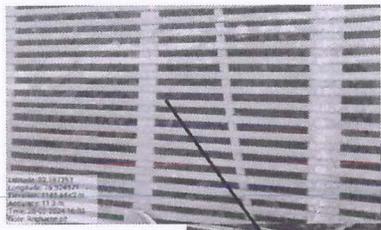
PIT WITH RECHARGE WELL

(NOT TO SCALE)

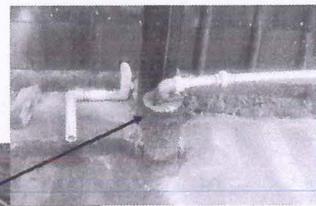


SECTION

HONORARY SECRETARY
Mamun Shams
Mamun Shams Cricket Association



Pit with Recharge well



Tubewell 1



Legend
 Collection Tanks
 Himachal Pradesh Cricket Association?
 Pit with Recharge Well
 TUBEWELL



Collection Tanks



Tubewell 2

HONORARY SECRETARY
Nam shank
Himachal Pradesh Cricket Association

8.0 HYDROCHEMISTRY

Hydrochemistry is an interdisciplinary science that deals with the chemistry of water in the natural environment. Professional fields such as chemical hydrology, aqueous chemistry, hydrochemistry, water chemistry and hydro-geochemistry are all more or less synonyms. The classical use of chemical characteristics in chemical hydrology is to provide information about the regional distribution of water qualities. At the same time, hydrochemistry has a potential use for tracing the origin and history of water. The hydrochemistry can also be of immense help in yielding information about the environment through which water has circulated. Hydrochemistry can be helpful in knowing about residence times, flow paths and aquifer characteristics as the chemical reactions are time and space dependent. It is essential to study the entire system like atmospheric water (rainwater), surface water and ground water simultaneously in evaluating their hydrochemistry and pollution effect.

HPCA has carried out water quality analysis for both tubewells from Chemical laboratory of al Shakti Vibhag, Dharamshala. As per both reports all parameters of both tubewells falls within permissible limits and found fit for drinking and domestic purpose. The quality analysis reports are given in next two pages.

HONORARY SECRETARY
Mansal Pradesh Cricket Association
Mansal

TUBEWELL NO. 1

No. B 233	HIMACHAL PRADESH JAL SHAKTI VIBHAG	
	PUBLIC HEALTH LABORATORY, DHARAMSHALA	
For:	REPORT ON PHYSICAL CHEMICAL & BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE.	
	HIMACHAL PRADESH CRICKET ASSOCIATION	
	Dharamshala, Distt Kangra.	
	H.P.-176215.	
	[Water sample collected & forwarded by sender]	
Name of water supply scheme	-	-
Source	-	Borewell (Near Office) Dharamshala
Where collected	-	From source
Date and time of collection	-	27-04-2024 at 11:30 p.m.
Date and time of arrival at Laboratory	-	27-04-2024 at 12:00 p.m.
Date and time of commencement examination	-	---do---

PHYSICAL EXAMINATION		
Parameter	Acceptable limit	Result
Appearance	-	Clear
Colour (Hazen scale units)	5	Normal
Taste and odour (Qualitative)	-	Nothing objectionable
Turbidity (NTU)	1.0-5.0	2.4
Conductivity (micro Siemens / cm)	-	501
gH	0.5-0.7	0.5
Temperature (0°C)	-	---

CHEMICAL EXAMINATION (Results in mg / l)					
Parameter	Acceptable limit	Result	Parameter	Acceptable limit	Result
Free carbon dioxide as CO ₂	-	11.2	Iron as Fe	1.0	Nil
T. alkalinity as CaCO ₃	-	Nil	Manganese as Mn	0.1	Nil
M. O. alkalinity as CaCO ₃	300	186	Calcium as Ca	75	70
Total hardness as CaCO ₃	200	220	Magnesium as Mg	30	10.0
Carbonate hardness as CaCO ₃	-	186	Total solids (dried at 105°C)	-	-
Non-carbonate hardness as CaCO ₃	-	34	Total residual chlorine as Cl ₂	0.2	-
Free and saline ammonia as N	-	0.1	Free residual chlorine as Cl ₂	-	-
Albumenoid ammonia as N	-	-	Zinc as Zn	5.0	-
Nitrite as N	-	Nil	Copper as Cu	0.05	-
Nitrate as N	30-10	4	Chromium hexavalent as Cr	0.05	-
Dissolved oxygen as O ₂	-	-	Arsenic as As	0.01	N.D.
Oxygen reqd. (20°C, 1 hour) as O ₂	-	-	Cadmium as Cd	0.01	-
Oxygen reqd. (20°C, 3 hours) as O ₂	-	-	TDS	500	204
Chloride as Cl	250	20			
Sulphate as SO ₄	200	10			
Fluoride as F	1.0	Nil			

BACTERIOLOGICAL EXAMINATION

MPN of coliforms : (At 37°C for 48 hours in MacConkey broth) Nil / 100ml

MPN of E.coli or Thermo Tolerant coliforms : (At 44°C for 24 hours in SGBI broth / Tryptone Water). Nil / 100ml

[Coliform count should be zero in any sample of 100ml from water entering the distribution system]

REMARKS :-
Date :- 01/05/2024.



[Signature]
Assistant Chemist

HONORARY SECRETARY
Himachal Pradesh Cricket Association

[Handwritten Signature]
Yamjshanz

No.

214

**HIMACHAL PRADESH JAL SHAKTI VIBHAG
PUBLIC HEALTH LABORATORY, DHARAMSHALA**

REPORT ON PHYSICAL CHEMICAL & BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Client: HIMACHAL PRADESH CRICKET ASSOCIATION

Bharamshala, Distt Kangra.

H.P.-176215.

[Water sample collected & forwarded by sender.]

Name of water supply scheme	:-	
Source	:-	Borewell (Near Main Gate No.2 GHPCA)
Where collected	:-	From Source
Date and time of collection	:-	27.04.2024 at 11.15 p.m.
Date and time of arrival at Laboratory	:-	27.04.2024 at 12.00 p.m.
Date and time of commencing examination	:-	---do---

PHYSICAL EXAMINATION

Parameter	Acceptable limit	Result
Appearance	—	Clear
Colour (Hazen scale units)	5	Normal
Taste and odour (Qualitative)	—	Nothing objectionable
Turbidity (NTU)	1.0-5.0	2.0
Conductivity (micro Siemens / cm)	—	410
pH	6.5-8.5	6.5
Temperature (0°C)	—	—

CHEMICAL EXAMINATION (Results in mg / l)

Parameter	Acceptable limit	Result	Parameter	Acceptable limit	Result
Free carbon dioxide as CO ₂	—	100	Iron as Fe	1.0	Nil
P. alkalinity as CaCO ₃	—	Nil	Manganese as Mn	0.1	Nil
M. O. alkalinity as CaCO ₃	200	174	Calcium as Ca	75	72
Total hardness as CaCO ₃	200	200	Magnesium as Mg	30	4.0
Carbonate hardness CaCO ₃	—	174	Total solids dried at 105°C	—	—
Non-carbonate hardness as CaCO ₃	—	26	Total residual chlorine as Cl ₂	0.2	—
Free and saline ammonia as N	—	0.1	Free residual chlorine as Cl ₂	—	—
Albumenoid ammonia as N	—	—	Zinc as Zn	5.0	—
Nitrite as N	—	Nil	Copper as Cu	0.05	—
Nitrate as N	10.00	4	Chromium hexavalent as Cr	0.05	—
Dissolved oxygen as O ₂	—	—	Arsenic as As	0.01	Nil
Oxygen reqd. (37°C, 3 hrs.) as O ₂	—	—	Cadmium as Cd	0.01	—
Oxygen reqd. (37°C, 3 hours) as O ₂	—	—	TDS	500	208
Chloride as Cl	250	30			
Sulphate as SO ₄	200	10			
Fluoride as F	1.0	Nil			

BACTERIOLOGICAL EXAMINATION

MPN of coliforms : (At 37°C for 48 hours in MacConkey broth) Nil/ 100ml

MPN of E.coli or Thermo Tolerant coliforms : (At 44°C for 24 hours in BGJL broth/ Tryptone Water). Nil/ 100ml

[Coliform count should be zero in any sample of 100ml from water entering the distribution system]

REMARKS :-

Date :- 01/05/2024.



Assistant Chemist

HONORARY SECRETARY
Himachal Pradesh Cricket Association

Namj Chauhan

9. CONCLUSIONS AND RECOMMENDATIONS:

The Study represents various geological formations ranging in age from Achaean to Recent. The Geology is varied with lithological units ranging from Recent fluvial to Archean crystalline. Alluvial deposits are confined to valley fills/ river courses. Aquifers of the Study area can be classified as consolidated and Alluvial formations. The Alluvial tracks along valleys are porous formations, whereas Metamorphic (Siwalik, & Dharamshala) and Crystalline of Precambrian to Mesozoic formations are treated as fissured formations. Dharamsala is the wettest place with 3400 mm rainfall. Kangra, Palampur receive more than 2000 mm rainfall. The depth to groundwater level of tubewell No 1 was 54 M.bgl and water level of Tubewell No. 2 was 53 m. bgl whereas the groundwater level of recharge well was 56 m. bgl.and water sply is met from two enerzised tubewells installed in the complex.

In order to harvest the surface rainfall runoff HPCA adopted installation of surface tank and recharge pit for groundwater recharge purpose.

In order to store the rainfall run-off generated from roof area of stadium HPCA has installed two big readymade tanks of (105000x2) + (5000X2) lit capacities each and two number of small tanks of 5000 lit capacity each. Thus total 2,20,000.00 lit capacities of tanks have been installed by HPCA.

Management of HPCA entrusted to augment groundwater resources also by recharging the rainfall run-off generated from roof areas of stadium shall be collected from existing collection drain called MOTE and the existing pipeline leads to recharge pit with recharge well. The recharging of groundwater will not only augment groundwater resource but will also maintain the sustainability of both existing tubewells. Recharge pit of 1.5 mx 1.5x1.5 dimension has been constructed near Gate no. 2. Within this recharge pit one no. of recharge well with 75 m of depth and 5" diameter has been constructed.

HPCA has carried out water quality analysis for both tubewells from Chemical laboratory of al Shakti Vibhag, Dharamshala. As per both reports all parameters of both tubewells falls within permissible limits and found fit for drinking and domestic purpose.

HONORARY SECRETARY
Himachal Pradesh Cricket Association
Mary Shau



FORM -3

[See rule 19(3)]

PERMIT FOR EXTRACTION AND AUGMENTATION OF THE GROUND WATER SOURCE

THE HIMACHAL PRADESH GROUND WATER AUTHORITY SHIMLA

The Himachal Pradesh Ground Water Authority Shimla exercising the powers vested in it under Sub-section (3) of Section 7 of the Himachal Pradesh Ground Water (Regulation and Control of Development and Management) Amendment Act, 2022 (Act No 14 of 2022) hereby grant a permit to MS/MR/MESSRS HPCA DHARAMSHALA HPCA DHARAMSHALA TEHSIL DHARAMSHALA DISTT KANGRA PIN 176215 vide Permit/Application NO. HPGWA-NU/52287 of 2025 - 26 to drill 1 of 6" DIA located at Latitude N N32°11'44" & Longitude E E76° 19'27" in the area Khata No. 473, Khatauni No. 691, Khasra No. 3641 3547 3335 of mouza / Village DHARAMSHALA (HP) for the use of ground water for Commercial purpose as you have fulfilled the requirement for issuance of permit subject to terms and conditions given hereunder:

- The applicant is allowed to extract maximum 80000 ltrs/day of ground water from above mentioned well.
- The applicant shall construct a rainwater harvesting structure for conservation and re-charge of ground water in his/her/their premises as per section-15 of the Himachal Pradesh Ground Water (Regulation and Control of Development and Management) Amendment Act, 2022 and as per Guidelines to Regulate and Control Ground Water Extraction in the State of Himachal Pradesh notified vide Notification No.IPH-B(A)3-1/2019-II dated. 03.05.2021, within six months of issuance of this Certificate of Permit and shall intimation the Executive Engineer, JSV Division Dharamshala on its completion.
- The applicant shall install a water digital flow meter with Telemetry system on the ground water extraction pipe so as to check the water drawl at any time and will maintain its log book.
- The applicant shall have to pay royalty based on the quantum of ground water extraction through Executive Engineer, JSV Division Dharamshala for the use of ground water to the Member Secretary, Himachal Pradesh Ground Water Authority as per the Himachal Pradesh Ground Water (Regulation and Control of Development and Management) Rules 2007 as per the log book of tube well, provided that a user of ground water for domestic use and farmer who irrigates less than one hectare of land, whether owned or leased or both shall be exempted from the payment of royalty.
- That the permission/sanction can be withdrawn or the quantity of water to be extracted can be restricted in case the ground water in the area is adversely affected in terms of quantity and/or quality.
- Actual water requirement be computed taking into account recycling/reuse of treated water for flushing etc.
- Certificate regarding non/partial availability of water supply from the public water supply agency.
- The firm/applicant shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.
- The firm/applicant drawing water more than 10m3/day of ground water shall construct piezometer, equipped with DWLR of latest version as per Guidelines to Regulate and Control Ground Water Extraction in the State of Himachal Pradesh notified vide Notification No.IPH-B(A)3-1/2019-II dated 03.05.2021 "Annexure-GWR" within six months in consultation with the Sr. Hydrogeologist, GWO, JSV, Una (HP) and monthly water level data shall be submitted to the Ground Water Organization and Himachal Pradesh Ground Water Authority.
- All stakeholders extracting ground water in excess of 100m3/d shall be required to undertake annual water audit through Confederation of Indian Industries (CII)/ Federation Indian Chamber of Commerce and Industry (FICCI)/National Productivity Council (NPC) certified auditors and submit audit reports within three months of completion of the same to Himachal Pradesh Ground Water Authority. All such stakeholders shall be required to reduce their ground water use by at least 20% over the next three years through appropriate means.
- The drilling of the 1 shall be got done from a drilling agency/firm duly registered with the Himachal Pradesh Ground Water Authority and shall intimate the Executive Engineer, JSV Division Dharamshala before the start of drilling. The drilling work shall be completed within six months from the date of issuance of permit.
- In case of Industrial connection, the firm shall not use waste water of the Industry for recharging of Ground Water.
- The Firm/Applicant having water requirement of 100 KLD or more than 100 KLD have to submit impact assessment report in consultation with Sr. Hydrogeologist GWO, JSV Una.
- The applicant shall have to get its permit renewed as per section 7 of Himachal Pradesh Ground Water (Regulation and Control of Development and Management) Amendment Act-2022 on expiry of its validity.

The permit holder is bound to develop and maintain the aforementioned source in an efficient, coordinated and economical manner and to use the water for the purpose for which permit has been given as well as all other provisions contained in the Himachal Pradesh Ground Water (Regulation and Control of Development and Management) Amendment Act- 2022 (Act No. 14 of 2022) and the rules framed there under; Guidelines to regulate and control Ground Water extraction in the state of Himachal Pradesh notified vide Notification No.IPH-B(A)3-1/2019-II dated. 03.05.2021 and the conditions of the permit issued or specified by this Authority failing which the Authority shall have the full powers to withdraw the permit and forfeit the amount deposited as permit fee and royalty.

HONORARY SECRETARY
Mansharam
Himachal Pradesh Ground Water Authority



[Digitally Signed by Member Secretary HPGWA on 06 May 2025]
Member Secretary (HPGWA)

HONORARY SECRETARY

Mary Shauz

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Re: Request for U Re: Request for the R

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Notes

Re: Request for the Rainfall Data of One year at Dharamshala Distt. Kangra Himachal Pradesh Yahoo/Inbox ☆



Regional Director

From: rdnhr-cgwb@nic.in

To: kuldeep singh

Wed, 4 Feb at 4:41 pm ☆

Sir,
Please find attached 2024 rainfall data of Himachal Pradesh

--- On Wed, 04 Feb 2026 16:18:41 +0530 kuldeep singh <kuldeep_9999@yahoo.co.in> wrote ---

The Regional Director,
Northern Himalayan Region,
Shimla/ Dharamshala.

Re: The Rainfall Data of Dharamshala.Distt. Kangra, Himachal Pradesh.

Dear Sir,

We have pending case with Hon'ble National Green Tribunal, Principal Bench New Delhi and have been asked to file reply regarding the Rain Water Harvesting, Recharge of Bore well, Local Public Awareness Program on Rainwater Harvesting as well as Use of water for the Irrigation of Cricket Ground at Himachal Pradesh cricket Association, Cricket Stadium Dharamshala.

Since we could not find any Rainfall data on the IMD web site, hence himbly request your good self to kindly send the rainfall data available with you so that the abovesaid reply can be filed to the Hon'ble Tribunal.

Thanking you.

Sincerely yours,

Kuldeep Singh
Coordinator to UPCA, Dharamshala

HONORARY SECRETARY
Himachal Pradesh Cricket Association
Namj shauz

	Month	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24
S. No.	District	Actual (mm)									
1	Bilaspur	2.3	68.4	97	19.9	2.4	48.3	206.9	368.2	182.8	0
2	Chamba	10.3	155.4	172.2	118.7	22.1	49.3	198.2	240	80.2	0
3	Hamirpur	3.9	86.8	81.6	25.6	5.2	38.1	216.7	323.3	130.4	0
4	Kangra	3.8	78.6	96.4	44	14.2	60.7	583.9	655.7	275.6	1.5
5	Kinnaur	1.4	51.7	116.8	67.1	7	16.3	37.8	54.3	87.2	0.4
6	Kullu	10	151.3	225	117.7	31.4	43.9	145.9	144.7	87.6	0
7	Lahaul & S	9.3	115.4	167	76.2	19.3	30.3	11.4	43.3	25.7	0.1
8	Mandi	4.8	102.9	127.7	48.6	34.6	83	382.4	431.8	231.7	3.4
9	Shimla	7.2	82.8	112.2	48.6	11.9	89.2	189.7	303.1	141.3	0.2
10	Sirmaur	0	78.8	114.5	11.2	13.4	81.4	257.4	519.6	309.1	0
11	Solan	0.9	79.3	63.3	20.6	8.7	108.6	161.4	271.9	186.6	0
12	Una	1	43.3	77	14.4	8.4	55.4	197.6	306	111	8.6
13	Sub- Divisi	6.2	102	140.5	67.3	17.7	51.1	182.5	244.1	124	0.7

HONORARY SECRETARY
Himachal Pradesh Cricket Association

Mamjsham

Nov-24	Dec-24	Jan-25	Feb-25	Mar-25
Actual (mm)				
0	56.9	2.7	39	31.9
0	67.3	14.2	168.4	74.6
0	66.7	3.1	69.7	33.9
0	58.9	4.8	114.2	52.5
0	41.5	7.4	61.8	69
0	53.1	20.7	220.5	156.3
0.9	42.8	27.3	127.2	82.2
0	39.3	9.5	105.7	75.7
0	46	11.5	105.6	79.8
0	46.7	9.3	42.6	36.8
0	30.7	4	59.1	35.5
0	54.4	1.9	51.6	17.1
0.2	49.1	14.4	117.1	75.6

Mamyskova



Corporate Office :
 Plot No. 22/2, Makhan Majra,
 Chandigarh 160101
 Ph No. : 09878479361
 E-mail : evergreenionenviro@gmail.com
 chd@evergreenion.com
 Web. : www.evergreenionenviro.com
ISO 14001:2004 **ISO 9001:2008**
 Branch Office : Delhi

31⁸²

To
Himchal Pradesh cricket Association,
HPCA Cricket Stadium Dharamshala, PO Dharamshala,
Distt. Kangra, Himachal Pradesh- 176215.

2nd Sep. 2023.

Sub: Regarding the Setting Up of Sewage Treatment Plant at your premises

Dear Sir,

We have gone through all the details submitted by you in your email dated 31st August 2023 regarding the setting up of a Sewage Treatment Plant at your Stadium. As per the details submitted of occupancy, no. of seats as well as the number of matches per year on approximation basis. Also the no. of employees working at the stadium during daytime were also detailed by you.

We would like to bring the following points to your kind consideration and knowledge:

- The capacity of the Stadium is 20500 Persons during the match days which are restricted to maximum 7-8 matches/ days in a year.
- The no. of employees working during daytime are 45 and night duty only 2-3 guards are there.
- As per the norms, the water discharge per person during match days will be 15 Lts/ person comprising to 307500 Lts. And the Stadium Official staff water discharge will be 45X15 Lts= 675 Lts. Per day. The total discharge is 308175 Litres per day but the major part of the discharge of approximate 308 KL is only for 8 days and for rest of the year it is only 675 Lts. / day.
- The Sewage Treatment Plant Design shall be 308 KL based on SBR or MBBR Technology with Ultra Filtration of the Treated Water which can be re circulated in the Cricket Ground but main problem of the Sewage Treatment Plant which require at least 40% of the waste water discharge for its functioning which is available for 7-8 days in a year and rest of the days the waste water is only approximate 675 Lts. / day. The Bio Bacteria cannot survive under these conditions and we will have to face MLSS issues.

Hence finally we are of the opinion that we should not set up the Sewage Treatment Plant as per the prevailing conditions and the discharge of the Waste Water be regulated as exists to the main Municipal Corporation Line.

For Evergreen ion Enviro

Rakesh Thakur
Chief Executive Officer

HONORARY SECRETARY
 Himachal Pradesh Cricket Association
 ETP | STP | WTP | RO | DM | POOL | CHEMICALS

Mangshans

5/26/25, 4:10 PM

HPCA Mail - Re: Permission to organize awareness raising program on Conservation of Rain Water in Dharamshala, H.P.



HPCA Office <office@hpca.cricket>

Re: Permission to organize awareness raising program on Conservation of Rain Water in Dharamshala, H.P.

D P Verma <dp48115@gmail.com>
To: HPCA Office <office@hpca.cricket>

10 September 2024 at 15:21

Respected Sir ,

As per your correspondence dt 2-8 24, The HPURC Dharamshala confirms the request to organise the said programme on 13th of September 2024.

Regards.

On Fri, Aug 2, 2024 at 2:59 PM HPCA Office <office@hpca.cricket> wrote:

Dear Sir,

Kindly find the attached herewith the letter for Permission to organize awareness raising program on Conservation of Rain Water at University Regional Centre campus.

With warm regards,



Himachal Pradesh Cricket Association
CIN: U92411HP2005NPL031707
Ph:- 01892-229539
Fax:- 01892-223539
E-Mail:- office@hpca.cricket

HONORARY SECRETARY
Himachal Pradesh Cricket Association

Namjsham



HONORARY SECRETARY
Himachal Pradesh Cricket Association
Mary sharma



HONORARY SECRETARY
Himachal Pradesh Cricket Association
Naraj Sham



HONORARY SECRETARY
Kharachal Pradesh Cricket Association

Namj shan

2768



Abhishek Kandwal <abhishekkandwal4@gmail.com>

Service of Additional Reply on behalf of Respondent No. 9, 17 and 26 in Haider Ali vs UOI & Ors.

1 message

Abhishek Kandwal <abhishekkandwal4@gmail.com>
To: gigicgeorge.adv42@yahoo.in

13 February 2026 at 13:45

Dear Sir,

Please find attached the additional reply being filed on behalf of Respondent No. 9, 17 and 26 in the captioned matter.

Regards

Abhishek Kandwal
SNJ AND PARTNERS
C-217, Block C, Defence Colony
NEW DELHI-110024
Mob. No. 7676453218 Additional Reply Affidavit on behalf of Saurashtra
Cricket Association Respondant No. 9.pdf HPCA REPLY Respondant No. 26.pdf MPCA Reply Respondant No. 17.PDF