No .EDN-H(8)- Misc./2015 Directorate of Higher Education Himachal Pradesh Email:dir.edu@rediffmail.com, college_branch@rediffmail.com Phone No. 0177-2653120, 2653575. Fax 0177-2812882

To

Shimla- 171001

The Principals,

Dated

Govt. Degree Colleges

Faonta Sahib, Nahan (SMR), Rampur, Seema, COE, Sanjauli, RKMV, Charua Maidan(SML), Nalagarh, Solan(SLN), Bilaspur, Ghumarwin(BLS), Mandi, Sarkaghat, Karsog(MND), Kullu, Haripur at Manali (KULLU), Hamirpur, Nadaun(HMR), Una, Amb (UNA), Nurpur, Palampur, Dhaliara Dharamshala(KGR), R/Peo (KNR), Chambal (CBA).

the

2n # July, 2016

Subject: - Regarding testing water samples by engaging the local final year Bachelor of Science-Chemistry (B.Sc.)/master of Science-Chemistry(M.Sc.) students.

This is in reference to letter no. IPH-B(C)17-2/2013-Vol-I dated 20.07.2016(copy enclosed) received from the Secretary (I & PH) to the Govt. of H.P. on the subject cited above.

In this context, you are directed to take further necessary action on the matter accordingly.

Director of Hr Education Himachal Pradesh. 20th July, 2016

Endst. No. even Shimla the Copy for information to: -

- 1. The Addl. Chief Secretary (Hr. Education) to the Govt. of H.P. shimla-171002
- 2. The Secretary (I & PH) to the Govt. of H.P. w.r.t. aforementioned letter no.
- 3. Supdt. IT Cell, Directorate of Higher Education, Himachal Pradesh to upload the same on departmental website.

4. Guard File.

Director Education Himachal Pradesh.

From:

To:

shuect

meet to

No. IPH-B(C)17-2/2013-Vol-I. Government of Himachal Pradesh Irrigation & Public Health Department

The Secretary (I&PH) to the Government of Himachal Pradesh.

25107116

The Additional Chief Secretary (Education) to the Government of Himachal Pradesh, Shimla-2.

20/07/2016. Dated Shimla-171002, the

Regarding testing water samples by engaging the local final year Bachelor of Science-Chemistry(B.Sc.)/Master Science-Chemistry of (M.Sc.) students.

I am directed to refer to the subject cited above and to say that a large number of drinking water samples are required to be collected in district laboratories and sub-divisional laboratories during monsoon season and pre-monsoon season, which is not being done properly due to shortage of manpower on our strength in these laboratories. The Joint Secretary to the Government of India, Ministry of Drinking, Water and Sanitation, New Delhi vide his DO letter No:11019/1/2016-WQ, dated 28/06/2016 (copy enclosed) has therefore suggested to consider testing water samples by engaging the local final year Bachelor of Science-Chemistry(B.Sc.)/Master of Science-Chemistry(M.Sc.) students for a couple of months without any financial implications except the recurring cost for testing the samples. This would be mutually beneficial as the students would gain in knowledge and exposure and the manpower shortage can also The addressed temporarily.

You are, therefore, requested to consider the proposal to undertake the testing of water samples in 1&PH Laboratories by local students of final year Bachelor of Science-Chemistry(B.Sc.)/Master of Science-Chemistry(M.Sc.) which would necessarily give knowledge and exposure to the students. This may be adopted as a continuous exercise if Education Department consented so and a district can Callege Mane be adopted as a pilot to start with.

22003

2 JUL 2015 26-7-16

suggestions on this important issue.

Yours faithfully

(Dr. S.K. Kapta) Special Secretary (I&PH) to the Government of Himachal Pradesh. Telephone:-0177-2626097

Endst. No. As above.

Dated:Shimla-2 the

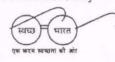
20/07/2016.

Copy forwarded for immediate necessary action to the following:-

- Joint Secretary to the Government of India, Ministry of Drinking Water and Sanitation, B-2 Wing, 4th Floor, Paryavaran Bhawan, CGO Complex, Lodhi Road, New Delhi-110003 with reference to his DO letter number referred to above for information please.
- 2. Engineer-in-Chief, IPH Department, U.S. Club, Shimla-1.
- Director, WSSO, Dhalli, Shimla-12 may indicate/identify the Laboratories where the testing can be undertaken by students.
- 4. All the Chief Engineers of I&PH Department in the Pradesh with a request to identify the Educational Institutions falling under their area, which may be called for engaging the local final year Bachelor of Science-Chemistry(B.Sc.)/Master of Science-Chemistry(M.Sc.) students by you for a couple of months for this purpose.

Special Secretary (1&PH) to the Government of Himachal Pradesh. Discussed with DHE Discussed with DHE Dwe should agree and Putzest College at the Dist H.Q. encept Kuthenson College at the Dist H.Q. encept Kuthenson (D gn addition - Paante Sahito, Rampur, Rehny, D gn addition - Paante Sahito, Rampur, Rehny, Malagash, Gurmariwin, Sankaghat, Kansop Nalagash, Bladown, Amb, Nuchw, Palanting, Manali, D. D. Dhilaing, & D.

धेवत साह, आई.ए.एस. सं, रत सचिव Satyabrata Sahu, I.A.S. Joint Secretary





11-7-2016

भारत सरकार पेयजल एवं स्वच्छता मंत्रालय Government of India Ministry of Drinking Water and Sanitat B-2 Wing, 4th Floor, Paryavaran Bhawan CGO Complex, Lodhi Road, New Delhi-110 Tel. : 24361043 Fax : 24364113 5365 5302 E-mail : jstm@nic.in Website : www.ddws.nic.in

D.O.W-11019/1/2016-WQ

Dated the 28th June, 2016

Dear Madow Siv

With

Kegords,

As you are aware, during monsoon and pre-monsoon seasons, a large number of Drinking Water samples are required to be collected in district laboratories and subdivisional laboratories. One of the biggest impediment is shortage of manpower. Since adequate man power is not available to test all the water samples in these laboratories, the State Government may consider testing water samples by engaging the local final year Bachelor of Science-Chemistry (B.Sc) / Master of Science-Chemistry (M.Sc) students for a couple of months without any financial implications except the recurring cost for testing the samples. This would be mutually beneficial as the students would gain in knowledge and exposure and the manpower shortage also can be addressed to temporarily.

ste .

Yours sincerely, (Satvabrata Sahi

To

Principal Secretary/Secretary-in-charge of Rural Drinking Water in all States/UTs.