HIMACHAL PRADESH STATE WATER & SANITATION MISSION WSSO, SHIMLA-171001 (H.P.)

No. SWSM/WSSO/Meeting/2013-14- 6628-59 Dated: 27-07-2013

All the Chief Engineers, IPH Department in (HP).

All the Superintending Engineers, IPH Deptt. in (HP).

All the Member Secretary (DWSM3) Cum- Executive Engineer IPH Department in (HP).

Subject: - GPS Coordinator of Water Sources.

Annual Action Plan 2013-14 for Support Activities discussed with GOI and further uploaded on IMIS portal contains an activity No-1.3 under Format 14 regarding locating and entering the location co-ordinates of water sources.

Different water sources stand entered on above portal by field functionaries and as on 26/07/2013, there are 132870 sources entered on above portal.

Matter regarding entering the location coordinates was discussed during the meeting held at New Delhi on 12/04/2013 as well in the review meeting of WSSO held on 15/06/2013 at \$\forall \text{fhimla minutes of which stand sent to your offices and are available on hpiph.org also.

It is, therefore, requested that process of entering location co-ordinates of water sources on IMIS portal by field offices be started immediately. Location co-ordinates can easily be known as below:-

- 1. Locating from satalite imageries like "Google Maps" by a person well conversant with the location of source.
- 2. Using GPS devices provided by the department or using GPS enabled mobile phone etc.

Location co-ordinate are to be entered on the relevant module by logging in to indiawater.gov.in and them going to:-

Data Entry → Regular → update GPS co-ord of sources.

This may please be given a priority, so that after completion of entry of co-ordinates, AIGSAC shimla could be asked to generate a G.I.S layer as desired in the minutes of meeting held on 15/06/2013.

> Director (WSSO), U.S.Club, Shimla-171001

Copy to the Addl. Chief Secretary (IPH) to the Govt. of Himachal Pradesh for information please.

Copy to the Engineer-in-Chief (IPH) U.S.Club, Shimla for information please.

Copy to the Superintending Engineer P&I-1, Jal-Bhawan, Kasumpti Shimla-9 for Information.

Copy to the In-charge Computer Cell for up loading this on departmental website.

U.S.Clui, Shimla-171001