

**INSPECTION NOTE RECORDED BY ER. A.K. WALIA, CHIEF ENGINEER
(SHIMLA ZONE) IPH DEPARTMENT U.S. CLUB SHIMLA-1 ON 30.10.2010
& 31.10.2010.**

Undersigned alongwith Superintending Engineer Nahan, Executive Engineer, IPH Division Paonta, Assistaant Engineer Shri Balbir Singh and concerned Junior Engineers visited some of the ongoing works on 30.10.2010 under AIBP as under:-

i. **LIS Fatehpur:**

This work has been approved under shelf of 116 Minor Irrigation Schemes pertaining to AIBP schemes of Govt. of India. The A/A & E/S for this work has been approved for Rs.149.5 lac Secretary letter No. IPH-B(S)6-1/2004 dated 31.3.2008. The pace of work is slow. The work of two number percolation well is nearing completion. However this work of rising main and distribution system is yet to be taken up although the pipeline for this work has been procured by the contractor. It was told that the work of pipeline couldn't be taken up as the agricultural field was having crops. Now the fields are clear and the work of laying of pipe line in rising main and distribution shall be taken up. The field staff has been instructed to get day to day working schedule from the contractor for early completion of this work and strictly monitor and adhere to the working schedule. It may be ensured that the remaining work is completed on priority within a month under intimation to this office.

ii. **LIS to Bata Mandi:**

This is also one of work approved scheme under the shelf of 116 Minor Irrigation Schemes pertaining to AIBP. The A/A&E/S of the work was accorded vide Pr. Secretary letter No. IPH-B(S)6-2/2005 dated 28.11.2008 for Rs. 228.75 lac. This work stands awarded to the contractor. This work could not be taken up due to the reason that earlier site proposed for source tapping from Bata River could not materialized as it has been found to be in

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possession of Industry. The next proposed site from confluence of Bata River and Yamuna River was shown where diversion structure has been proposed. This site was not found feasible due to high silt problem during rains and site being in High Flood Zone.

Therefore an alternative site in the upstream of earlier proposed site on Bata River having comparatively less silt chosen. This site seems to be feasible. The field staff has been asked to complete the survey work at the proposed alignment and submit the plan proposal for approval within a week.

On 30.10.2010 the review meeting of IPH Circle Nahan was conducted in the DC office, where all officers from Assistant Engineer to Superintending participated. The main aim of this meeting was to get the field staff acquainted with the present schemes of the Govt. of H.P. and the out-come expected from the staff in speedy execution of various schemes under water supply irrigation flood protection sewerage sector and works under MNREGA. The agenda items were discussed in detail. Proceeding of the meeting has been drawn separately.



Chief Engineer,
I&PH Department
U.S.Club.Shimla-1.

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No.IPH-CE(S/Z)-Inspection Note/10- 687-92 Dated:- 27-11-2010

Copy forwarded to:-

1. The Spl. Private Secretary to Hon'ble IPH Minister, to the Govt. of H.P Shimla-2 for information.
2. The Principal Secretary (IPH) to the Govt. of H.P.Shimla-2 for information.
3. The Engineer-in-Chief, IPH Department, U.S.Club, Shimla- for information .
4. The Superintending Engineer, (Design) SZ. Shimla-9 for information and necessary action
5. The Superintending Engineer, IPH Circle, Nahan for information and necessary action.
6. Executive Engineer, IPH Division, Paonta for information and necessary action.


Chief Engineer,
I&PH Department,
U.S.Club, Shimla-1