

Inspection note recorded by Er. R. P. Tandon, Chief Engineer (South Zone) I&PH Department, Shimla for the month of November, 2011.

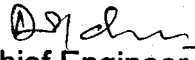
Inspection of Sewerage Scheme Theog Town was conducted on 29-11-2011 along with Er. V. Speya, SE (D) SZ, Er. Suman Vikrant, SE Shimla-09, Er. B.R. Sharma, EE, Dn. No. I, Shimla, Er. Paras Ram Pawar, AE Theog and Junior Engineer.

The A/A and E/S of the Scheme was accorded by Principal Secy. (IPH) vide letter No. IPH B- (F) 7-6-2006 for Rs. 423.17 lakh. As per scope of the estimate there is a provision of c/o 2 nos. Sewerage Treatment Plant (STP) of 1.15 mld and 0.45 mld capacity. Technical Sanction for both the STPs were accorded by CE (SZ) vide letter No. IPH-CTR-49- 943 / WC / Sew. Theog / 07 – 3984 – 87 dated 06-07-2007 for Rs. 97.93 lakh. The distribution network of the scheme has also been technically sanctioned for Rs. 194.67 lakh vide CE (S) even file No. 8361 – 63 dated 20-03-2007. The work of the scheme has been taken in hand and about 50% work of Sewerage network (out of 12 kms) has been completed. But no work of sewerage treatment plant has been taken in hand till date. An expenditure of Rs. 284.33 lakh has been incurred upto Oct., 2011 and there is a budget provision of Rs. 145.45 lakh during the current financial year 2010-11. An amount of Rs. 63.85 lakh is available with EE Division No. 1, as unspent balance as on 01-04-2011

During the inspection both the STPs site were inspected along with distribution network. The proposal for c/o different unit of zone I i.e. (for 1.15 mld Treatment Plant) was marked at site was found feasible. EE informed that tender for the STP were called earlier but were cancelled during Feb., 2011. The Superintending Engineer informed that now the working estimate is being re-framed having provision for development of site and c/o Retaining Wall. Since the hill slope is very steep and appropriate retaining structures are required for the safety of different units. The provision for the same are essentially required and be taken in the scope of the tender to be called. The EE informed that as per revenue record the land is government land and the process for transferring the same in the name of department is in process.

This site for STP zone-II of 0.45 mld capacity was also inspected. The EE informed that as per revenue record the land belongs to Forest Department and case for transfer of land has been sent to Forest Department, the same be pursued vigorously. EE further informed that it is difficult to lay the main sewer line in this zone as the line is passing through private land having orchard and forest land. SE / EE were of the view that part population of this zone can be added in the STP of Zone – 1 and the capacity of the same could be increased accordingly. The proposal seems practical in view of the difficulty explained above and were asked to submit the proposal accordingly. The EE was asked to frame the working estimate / DNIT of zone-1 STP by incorporating the additional provision of zone-II also and get it checked in manuscript form from Circle and from this office, so that tender for the work be called by December, 2011 positively.

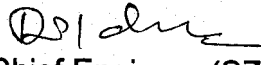
EE was asked to take up the work of laying of balance distribution system. The laying of sewer line shall be started from STP site so that as soon as the work of STP is complete the connectivity can be ensured immediately. Since sufficient funds are available the work shall be taken in a mission mode so that the same be completed by March, 2013.

  
Chief Engineer (SZ)  
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U Shimla 171001, H.P

No.IPH-CE(SZ)PF-Ins-note(Shimla)2011-598-603 dated: 21-12-11

Copy of above are forwarded for information and necessary action to:-

1. The Spl.Private Secretary to Hon'ble IPH Minister, HP Shimla-2.
2. The Pr.Secretary (IPH) to the Govt. of H.P Shimla-2.
3. The Engineer-in-Chief,(IPH),HP Shimla-1.
4. The Superintending Engineer, IPH Circle Shimla-9.
5. The Superintending Engineer (D) IPH Deptt.(SZ) Jal Bhawan Shimla-9.
6. The Executive Engineer IPH Division No. I

  
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