

Himachal Pradesh
I&PH Department

No.SE.IPH.P&I-I-D-I Tech. Committee/2017-18-
To

2139-53

Dated:- 8.3.2018

✓ The Chief Engineer,
I&PH Department, (S/Z),(M/Z),(H/Z),(D/Z) &
CE- Cum- Director WSSO Dhalli.

Director (UD),
Palika Bhawan, Talland,
HP Shimla-171001

Director (RDD)
SDA Complex, Block No. 27,
Shimla-9

Sr. Environmental Engineer/
Sr. Scientific Officer,
HP PCB Phase-III,
New Shimla-09

Dr. Arvind Kumar Nima,
Dr. B.J.Alappat
Professors,
Civil Engineer Department,
IIT New Delhi.

Executive Officer,
M.C. Palampur & Mandi,
Distt. Kangra & Mandi HP.

Subject:- 2nd meeting of State Level Technical Committee for Scrutiny and approval
of DPRs for Sewerage Scheme in HP.

Enclosed please find herewith the minutes of 2nd meeting of State Level
Technical Committee for Sewerage, held on 15-02-2018 under the Chairmanship of E-in-C (IPH) in Jal
Bhawan, Kasumpti Shimla-9, for your kind information and further necessary action with the rider that
cost indicated with individual cases is not in the mandate of committee and the approval is only for
process/ technologies to be adopted.

DA:-Minutes of Meeting

— sd —
Member Secretary-Cum-
Superintending Engineer
P&I-I Jal Bhawan,
Kasumpti, Shimla-9.

Copy to:

1. The Secretary (IPH) to the Government of HP Shimla-2 for information please.
2. The Engineer-in-Chief, IPH Department, US Club, Shimla-1 for information please.
3. The Joint Controller (F&A) IPH Department U.S Club, Shimla-1 for information please.

Member Secretary-Cum-
Superintending Engineer
P&I-I Jal Bhawan,
Kasumpti, Shimla-9.

Minutes of 2nd Meeting of State Level Technical Committee for the year 2017-18, for technical scrutiny and approval of DPRs for sewerage schemes, held on 15-02-2018 at 11:00 AM under the Chairmanship of Engineer-In-Chief (IPH), in Jal-Bhawan Shimla-09.

List of participants is enclosed at Annexure –A.

At the outset the Chairman welcomed the participants .

The committee had an overview of the present status of functioning of various STPs in the State and observed that the performance is by and large satisfactory except for occasional deviations in some cases. The Chairman desired that periodic inspections be made by senior officers as well to ensure optimum performance of these STPs.

Superintending Engineer, GSWSS Circle informed the committee that the ministry of Environment, Forest and climate change has published a notification regarding new norms for effluent standards from STP's. The notification has been published in the digital gazette of Gol dated, 13th October, 2017. The snapshot of the notification is attached as below for ready reference.

MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE

NOTIFICATION

New Delhi, the 13th October, 2017

G.S.R. 1265(E).—In exercise of the powers conferred by sections 6 and 25 of the Environment (Protection) Act, 1986 (29 of 1986), the Central Government hereby makes the following rules further to amend the Environment (Protection) Rules, 1986, namely:—

1. Short title and commencement.—(1) These rules may be called the Environment (Protection) Amendment Rules, 2017.

(2) They shall come into force on the date of their publication in the Official Gazette.

2. In the Environment (Protection) Rules, 1986, in Schedule - 1, after serial number 104 and the entries relating thereto, the following serial number and entries shall be inserted, namely:—

Sl. No.	Industry	Parameters	Standards	
1	2	3	4	
			Effluent discharge standards: (applicable to all mode of disposal)	
105	Sewage Treatment Plants (STPs)		Location	Concentration not to exceed
			(a)	(b)
		pH	Anywhere in the country	6.5-9.0
		Bio-Chemical Oxygen Demand (BOD)	Metro Cities*, all State Capitals except in the State of Arunachal Pradesh, Assam, Manipur, Meghalaya Mizoram, Nagaland, Tripura Sikkim, Himachal Pradesh, Uttarakhand, Jammu and Kashmir, and Union territory of	20

