



H.P. STATE POLLUTION CONTROL BOARD

"Him Parivesh" Phase-III, New Shimla-171009 (H.P)

Phone: 0177 2673766, 2673274 email: mshppcb1@gmail.com



No. HPSPCB/MSW/Annual report/C&D/2025:-

6895-98

Dated:- 11/08/26

To

only
The Chairman,
Central Pollution Control Board,
Parivesh Bhawan, East Arjun Nagar,
Delhi-110032

Subject: - Annual Reports under Construction and Demolition Waste Rules 2016 for the year 25-26

Sir,

This is with reference to Construction and Demolition Waste Rules, 2016 vide which SPCB has to submit Annual Reports to Central Pollution Control Board.

Therefore, in compliance to aforesaid rules please find enclosed herewith the compiled Annual Reports under the provision of Construction and Demolition Waste Rules, 2016, for the year 2025-26 for your reference & further necessary action please.

Thanking you.

Yours faithfully

**Encl:- Annual reports of Construction and Demolition
(Along with annexure)**

[Signature]
14/8/26

o/c
[Dr. Gopal Chand Gautam]
Joint Member Secretary
HPSPCB Shimla-9

Copy to:-

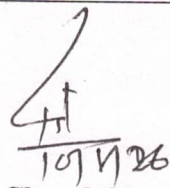
1. The Joint Secretary & Mission Director SBM, Ministry of Housing and Urban Affairs, Nirwan Bhawan, New Delhi. 110011.
2. The Secretary, UD to the Govt. HP for information please.
3. The Director, UD Talland for information and necessary action please.

[Signature]
o/c
[Dr. Gopal Chand Gautam]
Joint Member Secretary
HPSPCB Shimla-9

Form –IV
See [Rule (8)(3)]
Format of Annual Report to be submitted by the State Pollution Control Board /
Committees to the
Central Pollution Control Board

To,

The Chairman,
Central Pollution Control Board,
Parivesh Bhawan, East Arjun Nagar,
Delhi-110032

1	Name of the State/Union territory:	Himachal Pradesh
2	Name & address of the State Pollution Control Board/Pollution Control Committee:	H.P. State Pollution Control Board, Him Parivesh, Phase-III, New Shimla- 171009 (H.P).
3	Number of municipal authorities responsible for management of municipal Solid wastes in the State/Union territory under these rules:	Municipal Corporations :08 Municipal council :29 Nagar Panchayat :28 Cantonment Board :06
4	A Summary Statement on progress made by municipal authorities in respect of implementation of Schedule III:	Attached Schedule-III (Annual Report received from 61 ULBs and 6 Cantonment Boards)
5	A Summary Statement on progress made by municipal authorities in respect of implementation of Schedule IV	Schedule- IV is not in C& D Rules, 2016. However, progress made by ULBs is enclosed as Attached Annexure-I (C&D waste) .
 [Dr. Gopal Chand Gautam] Joint Member Secretary HP State Pollution Control Board, Shimla Date Shimla		

Schedule III
Timeframe for Planning and Implementation
[See Rule 13]

Sl. No.	Compliance Criteria	Cities with population of 01 million and above	Cities with population of 0.5-01 million	Cities with population of less than 0.5 million
1	Formulation of policy by the state government.	No city in Himachal Pradesh is with population above 1 million.	Policy prepared (enclosed)	Policy prepared (enclosed)
2	Identification of sites for collection and processing facility.		As per Annexure- I (C&D)	As per Annexure- I (C&D)
3	Commissioning and implementation of the facility.		As per Annexure- I (C&D)	As per Annexure- I (C&D)
4	Monitoring by SPCBs.		There is no C&D Facility Developed in 2025-26.	There is no C&D Facility Developed in 2025-26.

Annexure-I (C&D Waste) 2025-26

Sr. No.	Name of ULB	Collection	Storage	Transportation	Disposal/Remarks
1.	M Corp. SHIMLA	- Population- 1,69,578 - Total quantity of generation of C&D waste per day 15.19 TPD - Total quantity of C&D waste collection per day:- 15.19tpd - Lean and peak period generation per day: Lean period- December-January : almost Nil (depending upon snowfall) Peak period- April- Sept: 50 TPD - The C&D Waste is being utilized for back filling against the retaining walls and covering the waste rejects at the landfill site at Bhariyal. 1 No. of landfill sites used with the area 9.77Hac.	While providing permission for new construction/addition/ alteration of the waste building, the assessment of the waste generation is being done and the builders/ house owner is asked to deposit/transport the waste to the storage facility at Bhariyal by deploying their own vehicle.		- Yes, proposal has been made to improve C&D Waste Management practices: yes, : 1 Kh. No. 498/1 area measuring 1600 sqr. Mtr. At mauja up Mohal Sanjauli chock. 2 khasra no. 47/1 area measuring 801.00sqr.mtr. at Mouja sanjauli Chowk (near IGMCM bus stand). 3 khasra no. 56/1 area measuring 22674-98 sqr. Mtr. At Mouja up Mohal Bamloi. 4 khasra no. 1210/7/1 area measuring 5606.11 sqr. Mtr. Up mohal Kaith-II, tehsil & District Shimla at GoI Pahari, Annandale. - The land identified for the above- mention dumping sites belongs to the forest department and therofre requires approval under the FCA. Forest case have been prepared and uploaded on the Forest Portal for approval. - Presently waste is being used for back filling and covering the waste rejects

Sr. No.	Name of ULB	Collection	Storage	Transportation	Disposal/Remarks
					at the land fill site. • To check unauthorized operations- Action as per HPMC Act, 1994. • Nearby all the 4-slum provided with C&D waste receptacles facilities. • Yes, Municipal magistrate appointed for taking penal action for non-compliance with rules. • Yes C&D waste used in sanitary landfill.

2	MC RAMPUR	- Population- 9239. - Any figure for lean period and peak period generation per day: - No. - Total quantity of C&D waste processed/recycled Manufactured sand: - Ready- mix concrete (RMC) Paving blocks. - C&D waste collected per day 0.38 tpd.		Truck and pickup used for transportation.	1 no. of landfill site available with area used. - No weigh-bridge facility used for quantity estimation. - No C&D waste used in sanitary landfill (for solid waste) as per schedule III. - Provisions are available to check unauthorized operations of: - Regular visits paid on river bank
3	MC THEOG	- Population- 4351 - Total quantity of C&D waste generated during the whole year in metric Ton. 18.19 - Lean period and peak period generation per day :- 0.18 - Average generation of C&D waste: 0.04 TPD - Qyt. of C&D waste collected per day:- 0.04 - Processing/recycling facility set up in the city:- Site has been identified near old dumping site on NH5		1 no. Truck used for transportation of C&D waste.	1 no. of landfill site used - Proposal has been made to improve C&D waste management practices. - Municipal magistrates are not appointed for taking penal action for non-compliance with these rules.

4	MC ROHRU	- Population 6875 - Total quantity of C&D waste generated during the whole year: -33MT - Processing/recycling Facility set up in the city: - Landfill site.	- Area or location or plot or societies collection of C&D waste: - Temporary C&D waste site near new bus stand ward no.-3. - No area or location or plot or societies collection is practiced. - All storage bins/collection spots are not attended for daily lifting.	No Transportation facility available	1 no. of landfill site used near new bus stand with 918 sqm area used. - No weigh-bridge facility used for the quantity estimation. - Construction and Demolition waste used in sanitary landfill as per Schedule-III: - Temporary - C&D waste site near new bus stand ward No. 3 - Provisions are available to check unauthorized operation by supervisor.
5	NP NARKANDA	- Population 901. - Site has been identified near ward No. 5 and is under development.	- No large project (including roadways project) covered. - No area or location or plot or societies collection is practiced	No transportation facility available	NIL
6.	MC SUNNI	- Population: 2591 - No figure for lean period and peak period generation. - No processing/recycling facility set up in the city	No, storage bins/collection spots are attended for daily lifting	Nil	- A site for C&D facility has been identified At National Highway Karianh near Rana Home Stay and FCA case is under process - No weigh-bridge facility used for the quantity estimation - No C&D waste used in

					sanitary landfill (for solid waste) as per Schedule III
7	NP CHOPAL	- Population 1851 - No figure for lean period and peak period generation. - No processing/ recycling facility set up in the city	No storage facilities.	No transportation facility available	- Site has been identified near bus stand jungle chopal. - Yes, proposal has been made to improve Construction and Demolition waste management practices.
8	NP KOTKHAI	- Population 1190 - No figure for lean period and peak period generation. - No processing/ recycling facility set up in the city	No storage bins/collection spots are attended for daily lifting.		Nil
9	NP JUBBAL	- Population: 1640 - Total quantity of C&D waste generated in the whole year: - 7cum	- Yes, area or location or plot or societies covered for collection of C&D Waste. - Area or location or plot or societies collection is practiced by Local Body.	NIL.	Yes, Provisions are available to check unauthorized operations of: Encroachment on river bank or wet bodies. Unauthorized filing of low line areas. Mixing with solid waste Encroachment in Parks, Footpaths etc.
10	NP Nerwa	- Population 2216 - No figure for Quantity and composition of C&D waste including any deconstruction waste. - No processing/ recycling facility set up in the city	- No, area or location or plot or societies covered for collection of C&D waste. - No, storage bins /collection spots are attended for daily lifting.	Transportation through 01 no. Truck-Hydraulic,	Nil

11	NP Chirgaon	- Population 3383. - No figure for Quantity and composition of C&D waste including any deconstruction waste. - No processing/recycling facility set up in the city.	- No, area or location or plot or societies covered for collection of C&D waste. - No, storage bins /collection spots are attended for daily lifting.	No transportation facility available	- No, Slums are provided with C&D waste receptacles facilities. - No, provisions are available to check unauthorized operations. - No, efforts been made to involve PPP for processing of C&D waste \
12	M Corp. SOLAN	- Population 47418 as per 2011 census (20000 additional floating population). - No processing/ recycling facility set up in the city.	- No, area or location or plot or societies covered for collection of C&D waste. - No, storage bins /collection spots are attended for daily lifting.	01 no. Mahindra Pickup available.	- Proposal has been made to improve C&D waste management practices: - MC Solan has identified one site near APMC and request has been sent to Deputy Commissioner, Solan for change of ownership of land on the name of MC Solan. - Yes, Provisions are available to check unauthorized operations of: Encroachment on river bank or wet bodies. Unauthorized filing of low line areas. Mixing with solid waste Encroachment in Parks, Footpaths etc
13	MC NALAGARH	Population 10702 (5000 floating population).	--Nil--	--Nil--	1 no. of landfill site used with 1 no. of area 2934.7sqmt used.

14	MC PARWANOO	- Population 28758 (including Floating population). 36 tone per year C&D Waste generated. - Average generation 100kg - Collected 100kg 36 tone of C&D waste disposed by landfilling without processing.	Area or location or plot or societies covered for collection of C&D waste: sector 3 in front of SK Chemicals. Presently as site for setting up C&D waste processing facility has been identified in chandreani Village HP jangeshu. In coordination with PRI and land transfer case in progress.	- Lifting or C&D waste from storage bin is manual (Labour), JCB in use. 2 tractors used for transportation.	1 no. of landfill site used having area 9500 Sq.mtr - Provisions are available to check unauthorized operations:- CCTV monitoring and regular inspections for river bank and wet body encroachment and Unauthorized filing of low line areas. Daily monitoring done for Mixing with Solid waste, and Encroachment in Parks, Footpaths etc. - Action is being taken by Executive officer and Junior Engineer. 07 cases
15	M Corp. BADDI	- Population-29911 (95,000 floating) - Any figures for lean period and peak period generation per day:.09-0.12 tpd. - Average generation of C&D waste (TPD): 0.09-0.12 tpd. - Quantity of C&D waste collected per day: - Not collected. - Any processing/recycling facility set up in the city: -No - Quantity of C&D waste processed/ recycled: - C&D site has been identified & letter sent to Director, UD HP and	- Area or location or plot or societies covered for collection of C&D waste:- the entire C&D Waste will be sent directly to C&D waste site. - Area or location or plot or societies collection is practiced: - Not yet started. - No storage bins/ collection spots are attended for daily lifting. - Lifting of C&D waste storage bins is manual and equipment used.	Transportation: - Tractor-Trailer: - 2, Dumper-placer: - 1, Others: - 2no of JCB hired through contractor.	1 no. of landfill site used with 1 no. of area used. - No weigh-bridge facility used for the quantity estimation. - No, Construction and demolition waste used in sanitary landfill as per Schedule-III. - Proposal has been made to improve C&D Waste Management practices: - Yes, C&D waste site is being seen. - Yes. Provision to check unauthorized operation - No, slums are provided with C&D waste receptacles facilities. - No, Municipal Magistrate appointed for taking penal

		DC, Solan for transfer of 35 bigha and in village Kallujanda, baddi in the name of MC Baddi.			action for non-compliance with these rules.
16	NP ARKI	Population-3038.	No, storage bins/ collection spots are attended for daily lifting.	--Nil--	Check unauthorized operation :- By Supervision.
17	NP Kandaghat	- Population-2598 as per census 2011 - C&D site has been identified & notified.	No storage bins/ collection spots are attended for daily lifting	--Nil--	Yes, Provision to check unauthorized operation: Monitoring by NP Authority
18	MC NAHAN	- Population-29014 (As per 2011 census). - For lean period and peak period generation per day : Avg. 0.7 TPD - Average generation of C&D waste – Avg. 0.7 tpd. - Quantity of C&D waste collected per day 0.5 Tpd. - Any processing/ recycling facility set up	Area or location or plot or societies collection is practiced: No	--Nil--	- Used 1.5 bigha. Area. - Yes weigh-bridge facility used for quantity estimation. - Construction and demolition waste not used in sanitary landfill as per Schedule-III. - No area or location or plot or societies collection is practiced - Proposal made to improve C&D Waste Management

		in the city :- proposal is made yet.			practices:- MC Nahan has setup plan for collected raw materials utilized mc own work like construction of path and roads. • Efforts been made to involve PPP for processing of C&D waste:- Dry waste (self-utilized by MC for Construction and &Roads.) • Provision to check unauthorized operation- Site inspection is being done regularly by M.C.
19	MC PAONTA	• Population-25183 (As per 2011 census). • For lean period and peak period generation per day : Avg. 0.5 TPD • Average generation of C&D waste – Avg. 0.5 tpd. • Quantity of C&D waste collected per day 0.4 Tpd. • Any processing/recycling facility set up in the city :- proposal is made yet.	• Storage bins/collection spots are attended for daily lifting:- (C&D waste used in plotting at Paonta Sahib). • Lifting of C&D waste from storage bin is done manual.	--Nil--	• Yes, weigh-bridge facility used for quantity estimation. • Construction and demolition waste not used in sanitary landfill as per Schedule-III. • Proposal made to improve C&D Waste Management practices:- The proposal is made already for better mechanism of C&D waste processing. • Provisions to check unauthorized operation – Site inspection is being done regularly by MC. • Yes, Municipal Magistrate appointed for taking penal action for non-compliance with these rules.

20	NP RAJGARH	- Population-3083 (As per 2011 census). - Quantity of C&D waste generated during the whole year in metric ton: ULB have no land for C&D waste. - Total quantity of C&D waste processed/recycled (in metric ton): NIL; others, if any, please specify: Used in land filling in private land.	- Area or location or plot or societies covered for collection of C&D waste : N.P. Town. - No storage bins/collection spots are attended for daily lifting. - Lifting of C&D waste from storage bin is done manual Mechanical others.	Transportation- By the householder themselves.	- No land sites used. - Whether any proposal has been made to improve C&D waste management practices: Proposal has been sent to DC office and UD Shimla regarding land for establish C&D plant. It is being dumped in private land filling by the generator themselves. - Provisions available to check unauthorized operations of: being charged as per the provisions of MSW Rules, 2026 and HPMC Act, 1994.
21	MC BILASPUR	Population-13654 (As per 2011 census).	- No, quantity of C&D waste disposal by land filling without processing or filling low laying areas. - No, storage bins/collection spots are attended for daily lifting. - Lifting of C&D waste from storage bin is done manual Mechanical others.	--Nil--	- Construction and demolition waste not used in sanitary landfill as per Schedule-III. - To check unauthorized operation – - Regular visits paid on river bank and wet bodies' sites to check unauthorized operation. - Awareness generation activities. - Committee has been constituted for taking penal action for non-compliance with rules.

22	MC SHRI NAINA DEVI JI	Population 1204 (As per 2011 census).	- Storage facilities- Area covered for collection of C&D waste 0.82 Sqm. - No, storage bins/collection spots are attended for daily lifting. Lifting of C&D waste from storage bin is done:- Manual mechanical others.	--Nil--	2 no of landfilling site used, area used 15 sqm. - Construction and demolition waste not used in sanitary landfill as per Schedule-III. - Any proposal has been made to improve C&D waste management practices: - No - Provision to check unauthorized operation: Field visits by officials of this ULB. - Yes, municipal magistrates have been appointed for taking penal action for non-compliance with these rules.
23	MC GHUMARWIN	Population –7899 (As per 2011 census)	All storage bins/collection spots are not attended for daily lifting.	--Nil--	- No, weigh-bridge facility used for quantity estimation. - No, C&D waste not used in sanitary landfill. - To check unauthorized operation – As per HP Municipal Act,1994. - No, Committee has been constituted for taking penal action for non-compliance with rules.
24	NP TALAI	- Population 2372 (As per 2011 census) at present approximated 4610. - Quantity of C&D waste generated during the whole year 7.85 ton approx. - Average generation of	- Area or location or plot or societies covered for collection of C&D waste: no. - Lifting of C&D waste from storage bin is done manual	1 no. of truck-Hydraulic proposed	01 no. of landfill sites used. - No weigh-bridge facility used for quantity estimation. - No, Construction and demolition waste not used in sanitary landfill as per

		C&D waste: 0-0.12 TPD. - Quantity of C&D waste collected per day: Not collected. - Total Quantity of C&D waste processed/ recycled (in MT): No. - Total quantity of C&D waste processed/recycled (in metric ton): 7.85MT to be utilized by the residents for filling in plinths.	Mechanical others.		Schedule-III. - Any efforts been made to involve PPP for processing of C&D Waste:- Step taken - To check unauthorized operation – As per Municipal Act, 1994. - No, municipal magistrates have been appointed for taking penal action for non-compliance with these rules.
25	M Corp. MANDI	- Population – 41375 - Quantity of C&D waste generated during the whole year in metric ton: 5500 MT - For lean period 10 tpd and peak period 25 tpd generation per day: - Average generation of C&D waste: 7.50 tpd.	All storage bins/collection spots are not attended for daily lifting.	1 no. of each Truck, hydraulic truck, tractor-trailer, dumper-placers, tricycle, refuse collector is required/proposed	01 no. of landfill sites used with area 800 sqm. - Any proposal has been made to improve C&D waste management practices: - Yes more sites are being identified. - Provision to check unauthorized operation: Junior Engineer & Work supervisor have assigned the duty to check.
26	MC SUNDERNAGAR	- Population-24344. - For lean period 10 TPD and Peak Period 25TPD. - Average generation of C&D waste: 2.19 TPD.	- Area or Location or plot or societies covered for collection of C&D waste: - Area falling in MC Sunder Nagar. - Storage bins/collection spots are not attended for daily lifting.	--Nil--	- Total quantity of C&D waste disposed by land filling without processing or filling low lying areas: - area used 800 Sqm. - Provision to check unauthorized operation: Inspection is being done time to time.

27	MC NERCHOWK	Population-8528.	--Nil--	--Nil--	Nil
28	MC SARKHAGHAT	- Population-5575 - Any processing/ recycling facility set up in the city: site identified for processing of C&D waste near SWM site Ward No. 1 Tatih. Joint inspection is also been done and FRA case is being prepared.	--Nil--	--Nil--	
29	MC JOGINDER NAGAR	Population – 5337	--Nil--	--Nil--	--Nil--
30	NP REWALSAR	Population-1821 (as per census 2011).	--Nil--	--Nil--	--Nil--
31	NP KARSOG	Population-2010	--Nil--	--Nil--	- Whether any proposal has been made to improve Construction and Demolition waste management practices: NP Karsog has identified a land for C&D Waste in Gram Panchayat Lower Karsog, FCA approval still awaited. - Provisions are available to check unauthorized operation of Encroachment in river bank or wet bodies mixing with solid waste and encroachment in parks, Footpaths etc.

32	MC KULLU	Population- 18536 as per census 2011.	--Nil--	--Nil--	- Provision to check unauthorized operation: - In MC jurisdiction all land is vested with forest dept. and they are checking unauthorized operations. - Challaned under SWM Rules, 2016.
33	NP Nirmand	Population- 2041	Storage bins/collection spots are not attended for daily lifting.	Nil	- Proposal has been made to improve C&D waste management practices: Transfer of Land is under process. - Yes, municipal magistrates appointed for taking penal action for non-compliance with these rules.
34	MC MANALI	- Population - 8095. - No processing/ recycling facility set up in the city.	- MC Area covered for collection of C&D waste. - All Storage bins/ collection spots are not attended for daily lifting.	--Nil--	- area or location or plot or societies collection is practiced:- with in MC area. - No municipal magistrates appointed for taking penal action for non-compliance with these rules.
35	NP BHUNTER	Population - 4475	Lifting of C&D waste from storage bin is done manual		- There is no site under the jurisdiction of N.P Bhunter for construction and Demolition waste. - Proposal has been made to improve C&D waste management practices: - Site Identifications under process. - Yes, municipal

					magistrates appointed for taking penal action for non-compliance with these rules.
36	NP BANJAR	- Population- 1414 as per census 2011. - No land available for C&D waste.	All Storage bins/collection spots are not attended for daily lifting.	--Nil--	- Proposal has been made to improve C&D waste management practices: - Land Identification is under process. - Yes, municipal magistrates appointed for taking penal action for non-compliance with these rules.
37	M Corp. UNA	- Population-18722 as per census 2011. - Any figures for lean period and peak period generation per day: Nil	Lifting of C&D waste from storage bin is done Mechanical.	NIL	1 no. of landfill site available and whole areas used for land fill. - No weigh-bridge facility used for quantity estimation. - To check unauthorized operation: – - Junior Engineer time to time. - Sanitary Supervisor Check.
38	MC SANTOKGARH	Population – 9363 as per census 2011.	Area or location or plot or societies covered for collection of C&D waste :2Canal, Near Ghate wala Khuh, Ward No. 08, Santokhgarh.	--Nil--	Proposal to improve C&D Waste management Practices: Land for dumping of C&D Waste has been identified (Near Ghatewala Khuh, Ward No. 08).

39	NP DALAUTPUR Chowk	Population – 3763 as per census 2011.	Area or location or plot or societies covered for collection of C&D waste :2Canal, Near Ghate wala Khuh, Ward No. 08, Santokhgarh.	Transportation: - 1 No. of truck hydraulic, 7 No. of tricycle and JCB through contractor.	--Nil--
40	NP GAGRET	- Population- 6000 approx. - Any figures for lean period and peak period generation per day: not being measured - Any Processing / Recycling Facility set up in the city; Status of the facility: nil because C&D waste if any is used for filling in plinth	- Area or location or societies covered for collection of C&D waste:- Near police Station in w.No. 3 (Land identified & New proposal for C&D waste the land transfer case sent to worthy DC una on Hoshiarpur road. - Manual as well as Mechanically using JCB & Tipper (if need).	1 No. of truck hydraulic, 1 No. of Tractor-Trailer: - JCB hired through Contractor (If need arises).	1 no. of landfill sites used with area used 800 sqmt. - No weigh-bridge facility used for quantity estimation: - Pvt weigh bridge. - No, municipal magistrates have been appointed for taking penal action for non-compliance with these rules.
41	MC MEHATPUR	Population-9218.	Land for dumping of C&D Waste has been identified (Ward No. 7)	--Nil--	--Nil--

42	NP TAHLIWAL	- Population-3765 - Any processing/Recycling facility set up in the city: - proposal is made yet	Area or location or plot or societies covered for collection of C&D Waste: Near Jio pump back side, Ward No. 04, Tahliwal.	--Nil--	- No, weigh-bridge facility used for quantity estimation. - Area or location or plot or societies collection is practiced: Land for dumping of C&D waste has been identified. (Near Jio pump back side, Ward No. 04, Tahliwal) - No, Proposal to improve C&D waste management practice.
43	NP AMB	Population-7234.	Area or location or plot or societies covered for collection of C&D Waste: No	Tricycle-11 existing and 11 required & proposed, And others-3 Pickup outsource.	--Nil--
44	M Corp. HAMIRPUR	- Population-43055 - A site for C&D facility has been identified near national highway lohakhrian khaih, transfer of land is under process.	Lifting of C&D waste from storage bins is manual mechanical.		1 no of landfill site in use. With area of 768 Sqm.
45	MC SUJANPUR	- Population-7943. - Quantity of C&D waste generated during the whole year in metric ton- 58.4 0.16 tpd for lean period and 0.16 tpd for peak period generation. - Quantity of construction and demolition waste collected per days is 0.16	Storage facilities- Area covered for collection of C&D waste Thathi.	- Existing: 1 No. of Dumper-placer and 20 No. of tricycle. - Required: 2 No. of truck- hydraulic, 1 no of tractor trailer, 2 No. of Dumper-placer and 6 no. Tricycle for transportation of C&D waste.	- Provision to check unauthorized operation: - 1. Work supervisor. 2. Being looked after by J.E 3. 1 no work supervisor checked time to time sanitation worker. 4. JE. Work Supervisor.

		tpd.			
46	MC NADAUN	- Population-7513 0.125tpd average generation of construction and demolition waste 0.125tpd C&D waste collected per day. - C&D waste material are used in retaining wall path etc.	Nil	Nil	Status of the facility: - It is submitted that the existing C&D waste disposal site has been fully utilized, and further its remediation and reclamation is under progress. In addition, MC Nadaun has identified and alternative site for C&D waste site under progress.
47	NP BHOTA	- Population-1453 - Average generation of construction and demolition waste :- 0.00285 - total quantity of C&D waste collected per day:- 0.00285 - C&D waste material are used in Retaining wall etc.	Lifting of C&D waste from storage bins is manual.	Transportation: - a. Required/ proposed 01 No. Tricycle. 01 No. Truck-Hydraulic 01 No. Dumper-Placers.	- Total quantity of C&D waste processed/recycled, Other, if any: - Dumping site has been constructed at Bajour Nallah. - No. of land fill site used: - 01, - Area used: - 01 kanal - Provision to check unauthorized operation: - Sanitary supervisor. Being looked after by J.E 1Nos jamadar check time to time. JE. Sanitary supervisor
48	M Corp. DHARAMSHALA	- Population-53543 as per census 2011 (71359 current population). - Quantity of C&D waste		Transportation: - 12 No. Tricycle.	Total quantity of construction & demolition waste disposal by land filling without processing or filling low lying

		generated during the whole year in metric ton: - 50 ton - Lean period and peak period generation per day: - Yet to be assessed. - Total quantity of construction and demolition waste collected per day Any Processing/ Recycling Facility set up in the city: Landfill site.			areas: - Number of landfill sites used: - 1. Parking construction site near Kajlot park ward no. 4. 2. Parking and park construction site near IHSDP project site near cricket stadium ward no. 13. Area used: 1500 Sqm. - Construction and demolition waste not used in sanitary landfill as per Schedule-III.
49	MC KANGRA	- Population-9528 as per census 2011. - Total quantity of C&D waste generated during the year 90 ton. - Lean and peak period generation per day: 0.30 Ton - Average generation of C&D waste: 0.22 TPD. - Status of facility: 2 No. of C&D waste sites at ward No. 5 (MC Kangra has not processed and recycled C&D waste. All the waste used for path and filling of land).	No, all storage bins/collection spots are not attended for daily lifting.	--Nil--	1 No. of landfill sites used.
50	M Corp. PALAMPUR	- Population-40385 as per census 2011. - Total quantity of C&D waste generated during the whole year: 30 ton.	No, all storage bins/collection spots are not attended for daily lifting.	--Nil--	- No weigh bridge facility used for quantity estimation. - Construction and demolition waste not used

		- Lean period generation per day: 50-120 Kg. - Average generation of C&D waste: - .0.08 TPD. - Status of facility: 1 No. of C&D waste site at ward No. 5 (MC Palampur has not processed and recycled C&D waste. All the waste used for path and filling of land.			in sanitary landfill as per Schedule-III. No, municipal magistrates appointed for taking penal action for non-compliance with these rules.
51	MC NURPUR	- Population-9807 as per census 2011. - Total Quantity of construction and Demolition waste generated during the whole year in 90ton. - Lean period and peak period generation per day: 0.30 Ton. - Average generation for C&D waste: -.20 tpd. - Status of the facility: - MC Nurpur has not processed and recycled C&D waste. All the waste used for path and filling of land). C&D site land transfer case in process.	No, all storage bins/collection spots are not attended for daily lifting.	-NIL-	- No land fill sites area used. - No weigh-bridge facility used for quantity estimation. - Construction and demolition waste not used in sanitary landfill as per Schedule-III. - No, municipal magistrates appointed for taking penal action for non-compliance with these rules.
52	MC NAGROTA	- Population-5900 as per census 2011(10672 estimated 2025). - Quantity of C&D waste generated during the whole year: Approx. 36 MT.	Area or location or plot or societies covered for collection of C&D waste: - Near railway track w.no. 06 Nagrota	Transportation: - Truck-1 no., Truck-Hydraulic-1 no., Tactor-Trailer-1 no. and Refuse-collector-1 and Other- 1 no. JCB	- No weigh-bridge facility used for quantity estimation. - Construction and demolition waste not used in sanitary landfill as per Schedule-III.

		- Lean period and peak period generation per day: Is being not measured. - Average collected for C&D waste: -0.10 MTD - Quantity of C&D waste collected per day: - Nil because C&D waste is used for filling in plinth & road filling.	Bagwan. - No, area or location or plot or societies collection is practiced. - All storage bins/collection spots are not attended for daily lifting. - Lifting of C&D waste from storage bin is manual as well as mechanically using JCB & Tippers.		- No proposal has been made to improve C&D waste management practices - No efforts been made to involve PPP for processing of C&D waste. - No, municipal magistrates appointed for taking penal action for non-compliance with these rules.
53	MC DEHRA	- Population - 4816. - Quantity of C&D waste generated during the whole year: Approx. 34 Ton. - Lean period and peak period generation per day: Is being not measured. - Average generation of C&D waste: -0.094 TPD - Quantity of C&D waste collected per day: - 0.094 use in filling under plinth and retaining walls of street and roads - Total quantity of C&D waste processed/recycled; others, if any, please specify: site near Rehan Basera used for C&D waste.	- All the storage bins/collection spots are attended for daily lifting manual and mechanical through JCB and Tipper. - Lifting of C&D waste from storage bins is manual.	1 no. of truck, truck-hydraulic, tractor-trailer, dumper placer tricycle and refuse-collector are required/proposed for the transportation of C&D waste.	1 No. landfill site used; Area used: 1 Kanal - No weigh-bridge facility used for quantity estimation. - Construction and demolition waste not used in sanitary landfill as per Schedule-III. - Provision to check unauthorized operations: - JE/Ward Councilors and 01 number of safai Jamadar check time to time.

54	MC JAWALAMUKHI	- Population - 7869 - Quantity of C&D waste generated during the whole year: Approx. 57 ton. - Average generation 0.155 - Collection 0.155 - A Temporary site for C&D facility has been identified at National Highway near Truk Trala Union Jawalamukhi.	Nil	Nil	Status of facility:- A temporary site for C7D facility has been identified at National Highway near Truck Trala union Jawalamukhi.
55	MC BAIJNATH	- Population-17382. - C&D waste generated during the whole year 86 Ton. - Lean and peak period generation of C&D waste is 0.3 Ton. - Avg. generation of C&D waste is .02 tpd. - Status facility: - NP Baijnath paprola has identified 01 no. C&D waste site at burli kothi ward no. 09.	No, all storage bins/collection spots are not attended for daily lifting.	--Nil--	- No weigh-bridge facility used for quantity estimation. - Construction and demolition waste not used in sanitary landfill as per Schedule-III. - No, municipal magistrates appointed for taking penal action for non-compliance with these rules.
56	NP JAWALI	- Population-10960 as per census 2011. - C&D waste generated during the whole year 72 Ton. - Lean and peak period generation of C&D waste is 0.6 Ton.	--Nil--	--Nil--	1 No. landfill site used; - No weigh-bridge facility used for quantity estimation. - Construction and demolition waste not used in sanitary landfill as per

		• Avg. generation of C&D waste is 0.1 Ton. • Status facility: - Nil (All the waste used for Path and filling of land.			Schedule-III.
57	NP SHAHPUR	• Population – 4491 as per census 2011. • C&D waste generated during the whole year 36ton.) • Lean and peak period generation of C&D waste is 0.15Ton. • Avg. generation of C&D waste is 0.08 Ton. • Status facility: - Nil (All the waste used for Path and filling of land.	--Nil--	--Nil--	--Nil--
58	MC CHAMBA	• Population-19933 (2011 census). • Status facility: - A site has been identified near Rana home stay Karan Chamba.	--Nil--	--Nil--	• Construction and demolition waste not used in sanitary landfill as per Schedule-III. • Provisions are available to check unauthorized operations of Encroachment on river bank or wet bodies, Mixing with solid waste and encroachment in parks, footpaths etc.
59	MC DALHOUSIE	• Population 19933 (2011 Census) • Qyt. of C&D waste processed/Recycled:- 36 Tons waste used in Non-structural concrete aggregate.	--Nil--	--Nil--	• Notified site at the Kathalog Road Dalhousie. • Provisions are available to check unauthorized operations of Encroachment on river bank or wet bodies, Mixing with solid waste

					and encroachment in parks, footpaths etc.
60	NP CHOWARI	Population-3770 as per census 2011.	--Nil--	---Nil--	--Nil--
61	NP Banikhet	2890 population as per 2011 census.	--Nil--	---Nil--	Provision is available for Mixing with solid waste and encroachment in Parks, Footpaths etc.
62	CANTONMENT BOARD JUTOGH	Population-2062.	Storage bins/collection spots are attended for daily lifting.	---Nil--	--Nil--
63	CANTONMENT BOARD KASAULI	- Population-3885. - Total quantity of C&D waste generated during the whole year 3 Ton (Approx). - Lean and peak period generation per day 0.02 ton (avg.) Average generation and collection of C&D waste 0.02 ton (avg.) - No processing/ recycling facility set up in the city. - Quantity of construction and demolition waste processed. Recycled:- The waste collected be dumped in land filling site.	- Area or location or plot or societies collection is practiced by Private Agency. - All storage bins/collection spots are not attended for daily lifting.	Truck and truck-hydraulic are used for the transportation of the C&D waste.	1 no. of land fill site used with area 500 sqm. - To check unauthorized operation of: Unauthorized filling of low line areas: By field staff- Encroachment in Parks, Footpaths etc.: By Field Staff.
64	CANTONMENT BOARD DALHOUSIE	Population – 3549	--Nil--	--Nil--	Proposal to improve C&D waste management Practice – Presently no source of C&D waste generation is in existence, if it persists in

					future, necessary proposal will be made for its processing. To check unauthorized operation – Separate Engineering Section is there to check the same.
65	CANTONMENT BOARD BAKLOH	Population-1805	--Nil--	--Nil--	- Proposal to improve C&D waste management Practice – Presently no source of C&D waste generation is in existence, if it persists in future, necessary proposal will be made for its processing. - To check unauthorized operation – Separate Engineering Section is there to check the same.
66	CANTONMENT BOARD SUBATHU	Population-3685	Plot or societies covered for collection of C&D waste:- Survey no. 106/A/ (2630.45)	--Nil--	- Area or location or plot or societies covered for collection of C&D waste:- Survey no.106/A, (2630.45 sqm). - Provision for check of unauthorized operation- Separate Engineering section is there to check the same.
67	CANTONMENT BOARD DAGSHAI	Population-2904.	Nil	--Nil--	- Construction and demolition waste not used in sanitary landfill as per Schedule-III. - Proposal to improve C&D waste management Practice: No.

Note: - The information in the statement is compiled based on the reports filled by Local Bodies / concerned Regional Officer(s) of the State Board

