

**BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL, PRINCIPAL
BENCH, NEW DELHI**

Original Application No. 606/2018

(In respect of State of Himachal Pradesh)

IN RE:

COMPLIANCE OF MUNICIPAL SOLID WASTE MANAGEMENT RULES,
2016 AND OTHER ENVIRONMENTAL ISSUES

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Through

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Dated: 22.04.2026

Submission of 5th progress Report in compliance to Hon'ble NGT Order dated 25.08.2025 passed in O.A. No. 606/2018 (I.A. No. 163/2021).

The case titled "Mrs. Almitra H. Patel and ANR. vs. Union of India & Ors." on Municipal Solid Waste Management and other environmental issues has been filed in Hon'ble Supreme Court of India in the year 2014 and after hearing the same, it has been transferred to Hon'ble NGT vide its order dated 22.12.2016 and has been registered as OA No. 606/2018 in Hon'ble NGT.

The Hon'ble Tribunal in its order dated 16.03.2023 has been pleased to direct the replying Respondent i.e. Chief Secretary to the GoHP to file the six-monthly progress reports with verifiable progress.

Subsequently, six monthly progress reports for August 2023, February 2024, August 2024 and August 2025 have been filed by the replying respondent i.e. Chief Secretary to the GoHP. The 5th six-monthly progress report in compliance to directions issued by Hon'ble NGT is as under:

[A]. Sewage Management

Liquid Sewage Management

| Sl. No. | Point | Reply |
|---------|--|---|
| I. | Estimated sewage generation is 93.86 MLD and treatment capacities of 137.163 MLD have been created. Excessive capacities are created in connection of Projected Population, growth in peri urban areas, etc. We observe that absence of long-term planning and Maintenance of STP and inflow of low quantity sewage and poor household connectivity will hamper the operating. Details shall be provided with regard to household connectivity and upgradation of the STP to make it | <p>The details with regard to household connectivity for sewage management, as desired by the Hon'ble NGT, enclosed at Annexure-I.</p> <p>The details with regard to household connectivity Action Plan for completion of Household connections is enclosed at Annexure-II.</p> <p>The details with regard to upgradation of the STPs to make them functional and to operate at optimum capacity are enclosed at Annexure-III.</p> |

| Sl. No. | Point | Reply |
|---------|--|---|
| | functional to run them at optimum level. | |
| II. | Disclosures made in Annexure I (page 759-761) are not clearly bringing out existing Gap and the timelines. Instead of dependency on Projections, disclosures should give current figures, existing treatment capacity and its level of utilization for each ULB along with action plan. | The details for the current figures of existing treatment capacity and its utilization for each ULB is filled in the table provided by the Hon'ble NGT headed by the Sewage management in the State. |
| III. | On reading the disclosure on page 752, we find only 48,730 House- to - House connections are sanctioned against total target of 73,518. Action plan for completion of house hold connection be provided. | Action plan for the completion of the household connection is enclosed in <i>Annexure -II</i> . |
| IV. | We find that performance results of STPs disclosed in Annexure III (page 768-791) indicate non-compliance and mode of disposal of effluents is not disclosed. We also find that Rs 8.28 crores environment compensation has been imposed on 22 STPs but there is no disclosure about the EC recovered. Outlet treated waste analysis of STP be provided with microbial analysis. | The mode of disposal of effluents has been indicated in the table provided by the Hon'ble NGT under the heading (E), Sewage Treatment and Utilization, in the Column No. 18. Further, in this regard, it is submitted that Environmental Compensation amounting to ₹10,07,46,441 has been imposed on various STPs, out of which ₹3,52,59,713 has been deposited to date. The STP-wise details are enclosed as <i>Annexure-IV (A)</i> . |

| Sl. No. | Point | Reply |
|---------|---|---|
| | | Further, the analysis of treated wastewater from the STP outlets, including the parameter of Fecal Coliform, for the month of January 2026 is enclosed as Annexure-IV(B) . |
| V. | Annexure IV- (page 793) clearly indicates violations of Water Act and order of Hon'ble Supreme Court in Paryavaran Suraksha as out of 74 ULBs, only 15 ULBs are having valid Consent. The State Board has also not taken required actions and merely stated that applications are either Rejected, Under Process, Returned, Not Applied, etc. | As on date in Urban Areas, 48 STPs have valid consent from the HP State Pollution Control Board, whereas 24 STPs do not possess valid Consent to Operate. The STP wise status is enclosed as Annexure-IV(C) . The ibid State Board has issued a letter to the Jal Shakti Vibhag and SJPNL directing them to ensure that the concerned STPs obtain consent from the aforesaid State Board. The said letter dated 10.09.2025 is attached as Annexure-IV(D) . |
| VI. | Ring Fence Account: We find no disclosure of details on utilization of Ring-Fenced amount (Rs 137.52 crores) except disclosing balance of Rs. 18.29 crores (page 757). We direct that proper allocations should be made to each ULB for sewage and solid waste management and disclosing timelines. | The details of the account, as per the table prescribed by the Hon'ble NGT, are enclosed at Annexure-V . |

[B]. Solid and Legacy Waste Management in Urban Sector:

In compliance with the directions issued during the personal hearing held on 16.03.2023, it is respectfully submitted that the status of legacy waste as well as the existing gaps in Solid Waste Management has been comprehensively reviewed by the concerned Administrative Heads at their respective levels. The matter is also under continuous review by the Principal Secretary (Urban Development), Government of Himachal Pradesh, to ensure effective monitoring and timely compliance.

Pursuant to these reviews, necessary directions and instructions are being issued from time to time to all Urban Local Bodies (ULBs) for addressing and eliminating the identified gaps in Solid Waste Management systems. It is further submitted that the ULBs have been making sincere and consistent efforts towards strengthening waste processing infrastructure, improving collection and segregation efficiency, and expediting the remediation and clearance of legacy waste.

As a result of these concerted efforts, substantial progress has been achieved in bridging the existing gaps and in the scientific processing and disposal of legacy waste. The current status in this regard is as under:

Solid Waste Management:

| Status | As on March 2026 Existing ULBs |
|--|--|
| Total No. of ULBs in the State | 76 (60 +16 newly created ULBs in 2025 & 2026) |
| Estimated Quantity of MSW Generated (TPD) | 420.82 TPD (400.34 TPD in 60 old ULBs and 20.48 TPD in new ULBs) |
| Estimated Quantity of MSW Collected (TPD) | 400.34 TPD (60 ULBs) |
| Quantity of MSW Processed (TPD) | 399.95 TPD (60 ULBs) |
| Gap in waste processed (TPD) | 20.87 TPD |
| <ul style="list-style-type: none"> It is submitted that the waste collection includes the waste being collected through door-to-door basis i.e households only by ULBs and it does not include the waste from garbage hotspots, hill slopes, garbage vulnerable points etc. for which separate drives/campaigns are taken by the ULBs regularly. This waste being collected from door-to-door waste collection is being processed through Waste to Energy, composting (pit and mechanical, windrow), Gau-sadans, Piggeries, Bo-gas, MRF and through private vendors. The RDF is being sent to | |

three Cement plants in HP for co-processing. In view of the abovesaid facts, we humbly accept that 100% waste being generated is not being collected/processed,

- It is further submitted that instances of littering persist in certain areas such as hill slopes, identified hotspots, peri-urban regions, municipal boundary areas (peri urban), vending zones and tourist locations. It is also a matter of record that such littered waste is not cleared on a daily basis in all such locations. However, it is submitted that the said waste is being cleared at regular intervals through special cleanliness drives and targeted campaigns undertaken by the respective ULBs.
- Such hot spots are being cleaned from time to time and during the last one year, approximately 139.69 tons of waste has been collected and cleared by the ULBs through such special campaigns.
- It is further submitted that the State Government has recently constituted certain new Urban Local Bodies, and in these areas, the Solid Waste Management (SWM) systems are presently under various stages of institutional establishment and phased implementation. Necessary steps are being taken to ensure that an efficient and sustainable SWM mechanism is made fully operational in these ULBs at the earliest.

The ULB wise waste generation and processing as per format provided by Hon'ble NGT is annexed as **Annexure-VI (1, 2, & 3)**. The details of the identified hotspots, the cleanliness drives undertaken, and the quantity of waste collected from these locations are provided in **Annexure VII**.

Legacy Waste Management:

There was total 16 legacy waste sites in the state of HP, out of which 10 sites have been cleared till date and work is undergoing in remaining 6 sites. It is also submitted that the quantity of legacy waste was estimated by the ULBs earlier, but the legacy waste estimation was not proper. Thereafter, the legacy waste estimation has been conducted by ULBs through Govt. Institution *i.e.* National Institute of Technology, Hamirpur and Jawaharlal Nehru Government Engineering College, Sundernagar etc. But it has been observed that due to the hilly terrain the estimation done by these institutes is also not accurate as the waste is still lying at site after the processing of estimated quantity.

As per estimation, total legacy waste at 16 sites was 7,26,489 tons out of which 5,61,220 tons has been processed and clearance of remaining 1,65,269 tons legacy waste is under progress.

During the reporting period 1,06,585 tons of legacy waste has been processed by ULBs despite of adverse weather condition in the State. During the reporting period two site (Una & Kullu) have been cleared by the ULBs. Two more sites such as Solan and Hamirpur will be completed soon. Overall Status is as under as per format provided by Hon'ble NGT.

| Legacy Waste | | | | | | | | | |
|--------------|--------------------------------------|--------------------------------------|---|--|---|----------|--------|------------------|--|
| | 1) Number of legacy waste dump sites | 2) Quantity of legacy waste reported | 3) Present quantity of legacy waste (26.3.26) | 4) Daily legacy waste being added as unprocessed waste | 5) Quantification and utilization of out of Bioremediation and bio mining | | | | 6) gap in legacy waste remediation and time bound plan |
| | | | | | Digested material | Plastics | Rubber | Inert and others | |
| 1. | Baddi | 161308.6 | 73950.0 | 0.0 | 59051.0 | 12653.8 | | 8435.9 | Under progress |
| 2. | Dharamshala | 96555.0 | 37874.0 | 0.0 | 40771.7 | 10484.1 | - | 1165.0 | Under progress / to be cleared by June, 2026 |
| 3. | Mandi | 106068.0 | 25150.0 | 0.0 | 19955.0 | 23612.0 | - | 31851.6 | Retendering of work under progress. |
| 4. | Manali | 100994.0 | 22068.0 | 0.0 | 55705.8 | 7967.1 | - | 4093.7 | Under progress / to be cleared by Dec, 2026 |
| 5. | Hamirpur | 50000.0 | 5104.0 | 0.0 | 17885.4 | 4592.0 | - | 22236.5 | NA/ to be cleared by 30 th April, 2026 |
| 6. | Solan | 75700.0 | 1123.0 | 0.0 | 15890.0 | 6813.5 | - | 35579.0 | NA/ to be cleared by 15 th April, 2026 |
| 7. | Kullu | 51698.0 | 0.0 | NiL | - | - | - | - | NA/ cleared in 2026 |
| 8. | Una | 50586.5 | 0.0 | NiL | - | - | - | - | NiL/ Cleared in 2026 |
| 9. | Chowari | 3185.0 | 0.0 | NiL | - | - | - | - | NiL/ Cleared in 2025 |
| 10. | Santoshgarh | 23278.0 | 0.0 | NiL | - | - | - | - | NiL/ Cleared in 2025 |
| 11. | Dalhousie | 36.0 | 0.0 | NiL | - | - | - | - | NiL/ Cleared in 2024 |
| 12. | Baijnath | 45.0 | 0.0 | NiL | - | - | - | - | NiL/ Cleared in 2024 |
| 13. | Sunder Nagar | 400.0 | 0.0 | NiL | - | - | - | - | NiL/ Cleared in 2022 |
| 14. | Sarkaghat | 200.0 | 0.0 | NiL | - | - | - | - | NiL/ Cleared in 2022 |

| | | | | | | | | | |
|-----|--------------|-----------------|-----------------|-----|---|---|---|---|----------------------|
| 15. | Bilaspur | 6400.0 | 0.0 | NiL | - | - | - | - | NiL/ Cleared in 2022 |
| 16. | Rewalsar | 35.0 | 0.0 | NiL | - | - | - | - | NiL/ Cleared in 2022 |
| | Total | 7,26,489 | 1,65,269 | | | | | | |

[C]. Progress Report of Solid and Liquid Waste in Rural Sector:

As per the directions issued during the personal hearing on 16/3/2023, the status of Legacy Waste and gaps in Solid Waste Management has been reviewed by Chief Secretary, GoHP. Necessary directions were issued to the field for taking up activities under Solid Waste Management and Liquid Waste Management. Gram Panchayats are doing their best to gear up the progress under Solid and Liquid Waste Management. The progress made in the last six months is as under:

| Status | Target | As on August, 2025 | As on Feb. 2026 |
|---|--------|--|---|
| SWM | | | |
| No. of PWMU established | 88 | 51 | 55 |
| No of Segregation – cum Storage Shed | 3615 | 6896 | 7770 |
| LWM | | | |
| Households having Soak pits/ other disposal of Grey Water | | 129640 - Soak Pits 3236 - Leach Pits 1883 - Magic Pits | 130052- Soak Pits 3236- Leach Pits 1883- Magic Pits |
| Community soak pits | | 8006 | 8125 |

The latest status of waste processing in the rural area as below:

| Total Waste Generation | Waste Collection | | Waste Processing | | Method of Processing | |
|------------------------|------------------|-------------------|------------------|-------------------|------------------------|---|
| | Bio-degradable | Non-Biodegradable | Bio-degradable | Non-Biodegradable | Bio-degradable | Non-Biodegradable |
| 101012 Kg | 18306 Kg | 82706 Kg | 10803 Kg | 45085 Kg | Community compost pits | Sold to recyclers, sent to cement kiln, road construction, taken away by waste collectors |

| Sewage Management in the State of HP. | | | | | | | | | | | | |
|---------------------------------------|-----------------|---|---|---|----------------------------|--|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 1 | Paonta Sahib | Paonta Sahib -Zone – I (Devi Nagar) Paonta Sahib-Zone – II (Main Bazar) Paonta Sahib-Zone – III (Jambu Ka Khalla) | 2.96 | 5608 | 4294 | 31/7/2028 | Details not available with Jal Shakti Vibhag | | | | | |
| 2 | Nahan | STPs Proposed: Zone-1(Zudda ka Johar) (4.58 MLD), Zone-2 (Dakula) (2.92 MLD) and Zone-3 (Near ITI) (1.28 MLD) | 2.91 | 8972 | 0 | 31-07-2029 (Subject to the conditions in column 7 of Annexure I) | Details not available with Jal Shakti Vibhag | | | | | |
| 3 | Rajgarh | STP Proposed: STP Rajgarh (1.19 MLD) | 0.56 | 1219 | 0 | 31-07-2028 (Subject to the conditions in column 7 of Annexure I) | Details not available with Jal Shakti Vibhag | | | | | |
| 4 | Shillai | STP Proposed: STP Zone1: (2.20 MLD) | 0.5 | 1440 | 0 | Two years after commissioning of STP. | Details not available with Jal Shakti Vibhag | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|-----------------|---|---|---|----------------------------|--|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 5 | Rampur | Khopri | 2.72 | 5876 | 3840 | April 2028 . | Details not available with Jal Shakti Vibhag | | | | | |
| | | Khaneri | | | | | Details not available with Jal Shakti Vibhag | | | | | |
| | | Chuhabag | | | | | Details not available with Jal Shakti Vibhag | | | | | |
| | | STP Proposed: Dakolar (1.16 MLD) | | | | | Details not available with Jal Shakti Vibhag | | | | | |
| 6 | Kotkhai | Kotkhai Zone- IInd | 0.17 | 642 | 310 | 31.03.2027 (Subjected to conditions in column 7 of Annexure I) | Details not available with Jal Shakti Vibhag | | | | | |
| | | Kotkhai Zone- IIIrd | | | | | Details not available with Jal Shakti Vibhag | | | | | |
| 7 | Chirgaon | Estimate is being prepared for construction of sewerage scheme. | 0.34 | 1862 | 0 | Two years after construction of new STP | Details not available with Jal Shakti Vibhag | | | | | |
| 8 | Rohru | Rohru-New Radha Swami Petrol Pump | 2.80 | 5280 | 4500 | Two years after construction of new STP | Details not available with Jal Shakti Vibhag | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|-----------------|---|---|---|----------------------------|---|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 9 | Jubbal | Jubbal- Below 22 KV Sub-Station HPSEB Jubbal Ghunglidhar (Kanhoh) | 0.44 | 762 | 615 | 31.03.2027 | Details not available with Jal Shakti Vibhag | | | | | |
| 10 | Narkanda | Narkanda | 0.29 | 186 | 135 | 31.12.2026 | Details not available with Jal Shakti Vibhag | | | | | |
| 11 | Theog | Theog | 0.53 | 2949 | 410 | 31.03.2027 | Details not available with Jal Shakti Vibhag | | | | | |
| 12 | Sunni | Sunni | 0.4 | 3000 | 1350 | 31.03.2027 | Details not available with Jal Shakti Vibhag | | | | | |
| 13 | Chopal | STP Proposed: STP Chopal (0.60 MLD) | 0.14 | 895 | 0 | 31.03.2029 | Details not available with Jal Shakti Vibhag | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C) Sewage conveyance/sewers | | | (D) Drains | | | | | |
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| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 14 | Nerwa | STP Proposed: STP Nerwa (0.66 MLD) | 0.16 | 2384 | 0 | 31.03.2029 | Details not available with Jal Shakti Vibhag | | | | | |
| 15 | Solan | Solan Zone-B (Shanti) | 8 | 17833 | 2560 | By March 2027, an additional 400 connections will be released in STP Solan Zone B. Full household connectivity in the ULB will be achieved after the construction of all proposed STPs. | Details not available with Jal Shakti Vibhag | | | | | |
| 16 | Parwanoo | Parwanoo (Zone-I) | 1.5 | 3500 | 1867 | 31/08/2026 | Details not available with Jal Shakti Vibhag | | | | | |
| | | Parwanoo (Zone-II) | | | | | Details not available with Jal Shakti Vibhag | | | | | |
| 17 | Arki | Arki Town | 0.44 | 1598 | 1001 | 31/03/2027 | Details not available with Jal Shakti Vibhag | | | | | |
| 18 | Nalagarh | Nalagarh Town Mandiyapur | 1.53 | 2535 | 2006 | 31/03/2027 | Details not available with Jal Shakti Vibhag | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|-----------------|--|---|--|----------------------------|--|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 19 | Baddi | CETP Baddi | 2.24 | 32177 | 23460 | 31/03/2027 | Details not available with Jal Shakti Vibhag | | | | | |
| 20 | Kandaghat | STPs Proposed: Phase 1: 0.25 MLD Phase 2: 1.0 MLD | 0.432 | 1167 | 0 | 3/31/2029 | Details not available with Jal Shakti Vibhag | | | | | |
| 21 | Kunihar | Kunihar | 0.72 | Household connectivity details were not provided by the Urban Development Department as the area was earlier rural. The area was notified as a newly formed ULB in December 2024. As per the DPR, 628 household connections are projected to be connected by the end of the design year 2042. At present, 576 connections have been released | 1062 | The ULB was notified in December 2024. Household sewer connections will be released in due course after receipt of data from the Urban Development Department regarding the remaining households to be connected within the ULB, subject to the availability of funds. | Details not available with Jal Shakti Vibhag | | | | | |
| 22 | Kangra | | 4.75 | 2122 | 1981 | 18 months subject to availability of funds | Nil | Nil | Nil | Nil | Nil | Nil |
| 23 | D/Shala | | 12 | 5582 | 3460 | 18 months subject to availability of funds | Nil | Nil | Nil | Nil | Nil | Nil |
| 24 | Bajnath | | 2.5 | 4020 | Nil | 31.12.2027 | None | None | - | - | - | - |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
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| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 25 | Palampur | | 8.21 | 10652 (including connections of under construction STP(s)) | 537 | 3 Years | None | None | None | None | None | None |
| 26 | Shahpur | | 0.52 | 6051 | Nil | 31.12.2027 | None | None | - | - | - | - |
| 27 | Nagrota Bagwan | | 0.88 | 1154 | 843 | 15 months subject to availability of funds | Nil | Nil | Nil | Nil | Nil | Nil |
| 28 | Jawalamukhi | | 2.26 | 1325 | 1185 | 24 months subject to availability of funds | - | - | - | - | - | - |
| 29 | Nagrota Surian | | 1.12 | 1119 | 0 | 31-12-2029 Subject to availability of funds | Nil | - | Nil | Nil | Nil | - |
| 30 | Nurpur | | 1.8 | 2207 | 160 | 01-12-2028 Subject to availability of funds | Nil | - | Nil | Nil | Nil | - |
| 31 | Jawali | | 0.9 | 2332 | 0 | 01-12-2029 Subject to availability of funds | Nil | - | Nil | Nil | Nil | - |
| 32 | Chamba | | 7.942 | 4141 | 2946 | 31/12/2027 | Nil | - | Nil | Nil | Nil | - |
| 33 | Dalhousie | | 1.736 | 1650 | 28 | 18 months subject to availability of funds | Nil | - | Nil | Nil | Nil | --- |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C) Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|-----------------|----------------------------|---|---|----------------------------|---|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 34 | Chowari | | 0.823 | 700 | 75 | 18 months subject to availability of funds | --- | --- | --- | --- | --- | --- |
| 35 | Dehra | | 1.38 | 850 | 790 | Dec.2026 | Nil | Nil | Nil | Nil | Nil | Nil |
| 36 | Khundia | | 0.5 | 571 | 0 | | Nil | Nil | Nil | Nil | Nil | Nil |
| 37 | Banikhet | | 0.39 | | | | Nil | Nil | Nil | Nil | Nil | Nil |
| 38 | Kotla Khurd | | 0.68 | 783 | 0 | -- | Nil | - | Nil | Nil | Nil | - |
| 39 | Mandi | Raghunath paddhar | 4 | 6503 | 4329 | Dec-26 | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Khaliar | | 1501 | 1402 | Dec-26 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 40 | Sundernagar | STP Sundernagar (Chandpur) | 3.57 | 4543 | 2966 | Dec-26 | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Lankabaker | | 1885 | 1977 | All Connected | Details are not available with Jal Shakti Vibhag. | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|-----------------|-----------------------------|---|---|----------------------------|---|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 41 | Kullu | Bhootnath | 5.34 | 1640 | 1633 | Jun-26 | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Badah | | 349 | 362 | All Connected | Details are not available with Jal Shakti Vibhag. | | | | | |
| 42 | Bhunter | Bhunter | 2.37 | 659 | 577 | Targeted for March 2027 subjected to willingness of consumer to take/apply for connection | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Jarad | | 484 | 383 | Targeted for March 2027 subjected to willingness of consumer to take/apply for connection | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Shadabai | | 212 | 212 | | Details are not available with Jal Shakti Vibhag. | | | | | |
| 43 | Manali | Manali (Near Police Colony) | 1.03 | 1477 | 1487 | All Connected | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | At Khakhnal near Kalath | 6.9 | 7910 | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |
| 44 | Nirmand | AT DPR STAGE | 0.92 | - | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |
| 45 | Banjar | Sarai | 0.68 | - | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|-----------------|--------------------------------------|---|---|----------------------------|--|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 46 | Karsog | AT DPR STAGE | 0.6 | - | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |
| 47 | Rewalsar | Rewalsar | 0.2 | 740 | 160 | Aug-26 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 48 | Nerchwak | Nerchwak | 1.15 | 4208 | - | | Details are not available with Jal Shakti Vibhag. | | | | | |
| 49 | Hamirpur | Hamirpur Town Zone-I (Hathli Khad) | 2.45 | 2209 | 1161 | Dec.2034 | Details are not available with Jal Shakti Vibhag | | | | | |
| | | Hamirpur Town Zone-II (Kakru Nallah) | 1.35 | 378 | 348 | Dec.2025 (The work stands completed; however, about 150 m of sewer line could not be laid due to a land dispute. Upon resolution, the remaining 30 household connections shall be provided) | Details are not available with Jal Shakti Vibhag | | | | | |
| | | Hamirpur Town Zone-III | 0.6 | 250 | 411 | Dec.2025 The targeted connections have already been laid, and surplus connections have also been provided | Details are not available with Jal Shakti Vibhag | | | | | |
| | | Hamirpur Town Ward No. 11 | 0.56 | 435 | 125 | Ward No. 11 (Dec.2035) | Details are not available with Jal Shakti Vibhag | | | | | |
| 50 | Nadaun | STP Nadaun at Nagarda | 0.77 | 1560 | 818 | December 2026 (Sewer network work 80% completed.) | Details are not available with Jal Shakti Vibhag. | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|--------------------|---|---|---|----------------------------|---|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 51 | Sujanpur | Sewerage scheme to Sujanpur Town (Zone I) Near HPSEB sub Station Sujanpur-1.5 MLD | 0.58 | 745 | 526 | 2038 | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Sewerage scheme to Sujanpur Town(Zone II) Near Govt ITI Doli Sujanpur-1.75 MLD | 0.67 | 650 | 293 | 2038 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 52 | Bhota | Sewerage Scheme to Bhota Town | 0.24 | 500 | 0 | Dec.2027 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 53 | Joginder Nagar | Majharnoo Joginder Nagar | 1.44 | 1204 | 1042 | March.2027 | Details are not available with Jal Shakti Vibhag | | | | | |
| 54 | Sarkaghat Zone | Sarkaghat Paplog zoneB | 0.32 | 394 | 210 | Dec.2026 | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Sarkaghat Barchhwar zoneC | 1.04 | 387 | 315 | Dec.2026 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 55 | Shri Naina Devi Ji | Shri Naina Devi Ji-Kolla Toba | 0.85 to 1.35 | 340 | 293 | March.2027 | Details are not available with Jal Shakti Vibhag. Because drains are maintained by MC shri Naina deviji | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|-----------------|-------------------------------------|---|---|----------------------------|---|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 56 | Ghumarwin | STP Ghumarwin (At Bajoha) | 1.2 | 872 | 937 | nil | Details are not available with Jal Shakti Vibhag. | | | | | |
| 57 | Talai | Talai | 0.36 to 0.72 | 962 | Nil | 31.03.2032 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 58 | Gagret | STP Gagret | 1.08 | 888 | 96 | 2028 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 59 | Bangana | STP Bangana | 0.22 | 685 | 0 | 2027 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 60 | Una | STP Zone C and D Chander lok Colony | 0.57 | 1646 | 274 | 2027 | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | STP Zone A&B Rampur | 1.864 | 4912 | 747 | 2027 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 61 | Mehatpur | STP (Zone A,B,&C) | 1.04 | 1318 | 167 | 2029 | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | STP proposed for Zone E&F | | - | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |
| 62 | Santokgarh | Under construction STP Santokgarh | 0.8 | 1652 | 0 | 2031 | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Chintpurni-Zone-1 | 0.12 | 74 | 73 | June.2026 | Details are not available with Jal Shakti Vibhag. | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|-----------------|-------------------------|---|---|----------------------------|---|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 63 | Amb | Chintpurni-Zone-2 | 0.21 | 203 | 191 | Dec.2027 | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Chintpurni-Zone-3 | 0.2 | 402 | 185 | Dec. 2027 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 64 | Daulatpur | no existing STP | 0.62 | 1033 | - | | Details are not available with Jal Shakti Vibhag. | | | | | |
| 65 | Tahliwal | no existing STP | 0.36 | 913 | - | | Details are not available with Jal Shakti Vibhag. | | | | | |
| 66 | Dhrampur | STPs Proposed: Dhrampur | 0.16 | 232 | 0 | the STP expected to be completed by 2028. after that the sewer connections will be given. The completion of connections will depend on how many consumers apply for them. | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Banwar | | 198 | 0 | | Details are not available with Jal Shakti Vibhag. | | | | | |
| | | Richali | | 141 | 0 | | Details are not available with Jal Shakti Vibhag. | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|-----------------|-----------------------|---|---|----------------------------|---|--|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 67 | Sandhole | STP Sandhole phase-II | 0.53 | 325 | 180 | Dec-27 | Details are not available with Jal Shakti Vibhag. | | | | | |
| 68 | Baldwara | no existing STP | 0.72 | - | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |
| 69 | Jhundutta | no existing STP | 0.38 | - | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |
| 70 | Swarghat | no existing STP | 0.18 | - | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |
| 71 | Barsar | no existing STP | 0.71 | - | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |
| 72 | Bhoranj | no existing STP | 0.72 | - | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |

| S.no | (A) Name of ULB | Name of STPs | (B) Sewage status estimation and measurement | (C)Sewage conveyance/sewers | | | (D) Drains | | | | | |
|------|------------------------------|-----------------|---|---|----------------------------|---|---|-------------------------|-------------------------------------|--|-----------------------------------|---|
| | | | Total sewage generation per day (in MLD) (Taking 80% of water supply) | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Sewage and sullage flowing in open drains(strom water drains/concretised drains/unlined/katcha drains) (No of drains) | Flow in each drain(MLD) | Quality/characteristics of effluent | Quantity of industrial effluent discharged in drains (MLD) | Final point of discharge of drain | Time bound action plan to prevent sewage discharge into drain |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 73 | Bilaspur | no existing STP | 1.98 | - | - | - | Details are not available with Jal Shakti Vibhag. | | | | | |
| 74 | Municipal Corporation Shimla | | 29 | 60000 | 53200 | March.2028 | all Sewage and sludge is tapped in sewerage network and no sewage and sludge is being flowing in open drains. | - | - | - | - | - |

| Sewage Management in the State of HP. | | | | | | | | | | |
|---------------------------------------|---|---|---|--|---|---|--|--|---|---------|
| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Paonta Sahib | Paonta Sahib -Zone – 1 (Devi Nagar) | 0.44 | 0.44 | 1.02 | STP is operational | compliant in the month of Novemeber 2025. | Yamuna River | Not Utilised | Sludge generation at the STP is about 25 kg/day. Collected in sludge drying beds and taken by farmers. | |
| | Paonta Sahib- Zone – II (Main Bazar) | 1.00 | 0.70 | | STP is operational | compliant in the month of Novemeber 2025. | Yamuna River | Not Utilised | Sludge generation at the STP is about 37kg/day. Collected in sludge drying beds and taken by farmers. | |
| | Paonta Sahib- Zone – III (Jambu Ka Khalla) | 1.72 | 0.80 | | STP is operational | compliant in the month of Novemeber 2025. | Jambu Khala | Not Utilised | Sludge generation at the STP is about 35 kg/day. Sludge is dried through centrifuge and utilized within the STP premises and also taken by farmers. | |
| Nahan | STPs Proposed: Zone-1(Zudda ka Johar) (4.58 MLD), Zone-2 (Dakula) (2.92 MLD) and Zone-3 (Near ITI) (1.28 MLD) | 0 | 0 | 2.91 | Three STPs are propped in Nahan town namely Zone-1(Zudda ka Johar) (4.58 MLD), Zone-2 (Dakula) (2.92 MLD) and Zone-3 (Near ITI) (1.28 MLD) under AFD. In-principle approval for transfer of 2.13 ha forest land in favour of Jal Shakti Vibhag has already been obtained. Tender process is in progress at PMU, Mandi, H.P. Subject to availability of funds and completion of statutory approvals, the STP is proposed to be constructed and commissioned by April 2028. | NA | NA | NA | NA | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|--|---|---|--|--|---|--|--|--|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Rajgarh | STP Proposed: STP Rajgarh (1.19 MLD) | 0 | 0 | 0.56 | The work of proposed STP Rajgarh (1.19 MLD) is in progress, and approximately 10% of the work has been completed. The plant is likely to be completed and commissioned by 31.03.2027 | NA | NA | NA | NA | |
| Shillai | STP Proposed: STP Zone1: (2.20 MLD) | 0 | 0 | 0.50 | Proposal has been Sent to the office of Engineer-in-Chief, JSV, Shimla vide CE (SZ), JSV, Shimla office letter No. 998-99 dated 02.05.2025 for its approval under funding from the World Bank. however the same has not yet been approved.meanwhile the alternate funding sources are beign explored. after getting assured funding from any agency the work shall br take up. | NA | NA | NA | NA | |
| Rampur | Khopri | 1 | 0.85 | 0.80 | Plant is operational | Compliant in the month of November 2025. | Satluj | Nil | Sludge generation at the STP is about 40kg/day. It is managed by sludge drying Bed and also given to farmers. | |
| | Khaneri | 1.16 | 0.6 | | Plant is operational | Compliant in the month of November 2025. | Satluj | Nil | Sludge generation at the STP is about 25kg/day. It is managed by sludge drying Bed and also given to farmers. | |
| | Chuhabag | 0.5 | 0.47 | | Plant is operational | Compliant in the month of November 2025. | Satluj | Nil | Sludge generation at the STP is about 22 kg/day. It is managed by sludge drying Bed and also given to farmers. | |
| | STP Proposed: Dakolar (1.16 MLD) | under construction | under construction | | The work of STP Dakolar is in progress and shall be made operational upto May 2026. | NA | NA | NA | NA | |
| Kotkhai | Kotkhai Zone- IInd | 0.305 | 0.06 | 0.07 | STP is operational. | Compliant in the month of November 2025. | Giri Khad | Treated sewage is not utilized. | Sludge generation at the STP is about 2 kg/day. It is managed by sludge drying Bed, and also given to farmers. | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|--|---|---|--|--|---|--|--|--|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| | Kotkhai Zone- IIIrd | 0.163 | 0.04 | | STP is operational. | Compliant in the month of October 2025. | Giri Khad | Treated sewage is not utilized. | Sludge generation at the STP is about 1.3 kg/day. It is managed by sludge drying Bed, and also given to farmers. | |
| Chirgaon | Estimate is being prepared for construction of sewerage scheme. | 0 | 0 | 0.34 | The estimate for construction of a new sewage scheme in the ULB is under preparation. Upon receipt of requisite approvals and availability of funds, the construction of the STP shall be taken up, and the facility shall be commissioned and operational within a period of two years from the commencement of construction. | NA | NA | NA | NA | |
| Rohru | Rohru-New Radha Swami Petrol Pump | 1.745 | 2.00 | 0.80 | STP is operational. | Compliant in the month of November 2025. | River Pabber | Treated sewage is not utilized. | Sludge generation at the STP is about 90 kg/day on dry solids basis. The generated sludge is dewatered through centrifuge and sludge drying beds, and after drying it is disposed of within the STP premises and also given to farmers, as and when desired by them. | |
| Jubbal | Jubbal-Below 22 KV Sub-Station HPSEB Jubbal Ghunglidhar (Kanhoh) | 0.651 | 0.35 | 0.09 | STP is operational. | Compliant in the month of November 2025. | Biskulti Khad | Treated sewage is not utilized. | Sludge generation at the STP is about 5 kg/day on dry solids basis. The generated sludge is dewatered through centrifuge and sludge drying beds, and after drying it is disposed of within the STP premises and also given to farmers, as and when desired by them. | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|--------------|---|---|--|---|---|--|--|---|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Narkanda | Narkanda | 0.45 | 0.25 | 0.04 | Plant is operational. | Non Compliant | Nihari Nallah | Not utilised | Sludge generation at the STP is about 4 kg/day. Collected in sludge drying beds and taken by farmer. | |
| Theog | Theog | 1.15 | 0.20 | 0.33 | Plant is operational. | Sample not collected | | Not utilised | Sludge generation at the STP is about 1 kg/day. Dewatered by filter press and utilized within the STP premises. | |
| Sunni | Sunni | 0.65 | 0.32 | 0.08 | Plant is operational. | Compliant in the month of November 2025. | Satluj river | Not utilised | Sludge generation at the STP is about 2 kg/day. Dewatered by filter press and utilized within the STP premises as well as given to farmers. | |

| (E) Sewerage Treatment and Utilisation | | | | | | | | | | |
|--|-------------------------------------|---|---|--|---|---|--|--|---|---|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Chopal | STP Proposed: STP Chopal (0.60 MLD) | 0 | 0 | 0.14 | STP of 0.60 MLD has been proposed for Chopal. A/A & E/S has been approved and the tender has been invited vide this office letter No. 4392-95 dated 11/09/2024. The work could not be taken up due to non-availability of sufficient budget. The same shall be executed as soon as adequate budget is made available. The work can be completed by 31.03.2029 subject to availability of funds. | NA | NA | NA | NA | |
| Nerwa | STP Proposed: STP Nerwa (0.66 MLD) | 0 | 0 | 0.16 | STP of 0.66 MLD has been proposed for Nerwa. A/A & E/S has been accorded. Further action is held up due to non-availability of budget. The work shall be taken up immediately once funds are made available. The work can be completed by 31.03.2029 subject to availability of funds. | NA | NA | NA | NA | |
| Solan | Solan Zone-B (Shamti) | 2.90 | 1.8 | 6.20 | To provide sewerage facility to entire Solan town, STP Solan Zone 1 (6.5 MLD), STP Solan zone 2 (4.7 MLD), STP Solan Zone 3 (3.4 MLD) and STP Solan Zone 4 (1.0 MLD) has been proposed. | Non- Compliant in the month of November 2025. | Kotla Nalla/Giri river | Nil | Sludge generation at the STP is about 18-20 kg/day. It is managed by sludge drying Bed, and also given to farmers. | Currently, Sewerage facility in Solan is not available for whole of the MC area. It is only available partially for 8 wards and STP is located at Shamti and is named as Zone-B. For providing Sewerage facility to the leftout area of MC Solan, DPR amounting to Rs. 172.64 Crore has been re-submitted for arranging funds under Namami Gange Programme of Govt. These plants will be made operational by 2029 subject to availability of funds. |
| Parwanoo | Parwanoo (Zone-I) | 1.00 | 0.3 | 1.2 | Plant is operational | Non- Compliant in the month of November 2025. | Jajhar Nalla/kaushal aya khad | Nil | Sludge generation at the STP is about 3.50-4.50 kg/day. It is managed by centrifuge and utilized within the STP premises. | |
| | Parwanoo (Zone-II) | 1.00 | 0 | | Plant will be operational by 31-03-2026. | NA | NA | Nil | NA | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|--|---|---|--|--|--|--|--|---|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Arki | Arki Town | 0.70 | 0.4 | 0.04 | Plant is operational. | Non- Compliant in the month of November 2025. | Kunni Khad | Nil | Sludge generation at the STP is about 6-7 kg/day. It is managed by sludge drying Bed, and also given to farmers. | |
| Nalagarh | Nalagarh Town Mandiyapur | 3.62 | 1.37 | 0.16 | Plant is operational. | Compliant in the month of October 2025 and sample not collected by HPSPCB in the month of November 2025. | Sirsa | Nil | Sludge generation at the STP is about 10.5 kg/day. It is managed by sludge drying Bed, and also given to farmers. | |
| Baddi | CETP Baddi | 5.50 | 1.34 | 0.9 | Plant is operational. | O&M pertain to BBNIA | Sirsa | Nil | Pertain to BBNIA | |
| Kandaghat | STPs Proposed: Phase 1: 0.25 MLD Phase 2: 1.0 MLD | 0 | 0 | 0.432 | Sewerage facility is not available for Nagar Panchayat(NP) area of Kandaghat. For providing sewerage facility to the NP kandaghat, DPR amounting to 38.75 cr has been re submitted for arranging funds under Namami Gange program of GOI. As soon as the DPR/ proposal is funded, the work of C/o the proposed 2 STPs will be started including laying of sewer network. | NA | NA | NA | NA | |
| Kunihar | Kunihar | 0.9 | 0.69 | 0.03 | Plant is operational. | Non- Compliant in the month of November 2025. | Rao khad | Nil | Sludge generation at the STP is about 7-8 kg/day. It is managed by sludge drying Bed, and also given to farmers. | |
| Kangra | | 3.77 | 3.57 | 1.18 | STP(s) are already operational. Two STP(s) under construction at Ghurkadi & Birta | Compliant with HPPCB standards. | Baner Khad | Nil | 190 kg/day Given to farmers as fertilizer | - |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|--------------|---|---|---|--|---|--|--|---|---|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| D/Shala | | 7.947 | 5.45 | 7 | 2.0 MLD STP tendered under SBM at Bhagsunag. Rest of the 5MLD can be tapped along with network construction subject to availability of funds. | Compliant with HPPCB standards. | Charan Khad & Old Chari road Nallah | Nil | 300kg/day Given to farmers as fertilizer | Currently 10 out of 17 wards of MC dharamshala have sewage connectivity |
| Bajnath | | 0 | 0 | 2.5 | 31.12.2027 Two STP(s) have been planned at bajnath and paprola and are under construction | - | Binwa Khad | Nil | - | - |
| Palampur | | 0.35 | 0.35 | 7.86 | Three year-The following STPs are under construction under MC palampur - STP@rodi-2- 2.10 MLD, STP@Maranda2-2.40 MLD, STP@Nihang- 0.50, STP@Maranda-1- 1.50 MLD, STP@rodi-1.50, STP@chimbhar- 0.50 MLD | Compliant with HPPCB standards. | Bihral Khad | Nil | 15 kg/day Given to farmers as fertilizer | - |
| Shahpur | | 0 | 0 | 0.52 | 31.12.2027- STP for Shahpur is Under construction and the network includes connecting shahpur town | - | Kholi Khad & Dohb Khad | Nil | - | - |
| Nagrot Bagwan | | 1.34 | 1.1 | Nil (as the treatment capacity is more than the sewage generated) | operational | Compliant with HPPCB standards. | Village Tharu near Baner Khad | Nil | 40 kg/day Given to farmers as fertilizer | The sewerage scheme includes nagrota bagwan ULB and some other villages outside ULB |
| Jawalamukhi | | 2.83 | 2.26 | - | Already operational | Compliant with HPPCB standards. | Nallah | Good | 150 kg/day Given to farmers as fertilizer | - |
| Nagrot Surian | | 0 | 0 | 1.12 | work will be completed by 31-12-2029 and STP will be made functional to it full capacity subject availability of funds for providing sewerage scheme to Jawali Town. | - | STP is under Construction | - | - | |
| Nurpur | | 3.13 | 0.55 | 1.25 | Already running, connections to be released subject to availability of funds | Compliant with HPPCB standards. | Jabber Khad | As per the Pollution Control Board norms | 15 kg/day Given to farmers as fertilizer | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|--------------|---|---|--|--|---|--|--|---|---|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Jawali | | 0 | 0 | 0.9 | work will be completed by 31-12-2029 and STP will be made functional to its full capacity subject to availability of funds for providing sewerage scheme to Jawali Town. | - | STP is not constructed | - | - | |
| Chamba | | 4.521 | 4.521 | 3.421 | Preparation of DPR for Chamba town is under process since two of the plants have run out of their design life | Compliant with HPPCB standards. | After treatment effluent discharged in Ravi river | very low in irrigation purpose | 300 kg/day Given to farmers as fertilizer | - |
| Dalhousie | | 2.7 | 0.3 | 1.436 | Operational and connections are being released on regular basis | Compliant with HPPCB standards. | After treatment effluent discharged in Ravi river | Can be utilized depends on willingness of local farmers. | 5 kg/day Given to farmers as fertilizer | Presently one ongoing work for water treatment plant is in progress and will be completed by March 2026 in which 4.40 MLD water will be added for town. |
| Chowari | | 1.1 | 0.1 | 0.723 | Operational and connections are being released on regular basis | Compliant with HPPCB standards. | After treatment effluent discharged in Kalam Khadd | Very low in irrigation purpose | Given to farmers as fertilizer | - |
| Dehra | | 1.38 | 1.25 | 0.13 | Operational | Compliant with HPPCB standards. | Local nallah near Shamshanghat | Nil | 200 Kg/Day, used by local farmers | |
| Khundia | | 0 | 0 | 0.5 | DPR for construction of STP 0.20 MLD, 0.23 MLD & distribution network has been sent to higher office for approval | - | Local nallah near | Nil | - | |
| Banikhet | | 0 | 0 | 0.39 | Two Proposed STP(s) in ULB at Banikhet-0.65 MLD & Bathri 0.70 MLD | | | | | One water supply scheme of 1.9 MLD under construction funded by ADB |
| Kotla Khurd | | 0 | 0 | 0.68 | - | - | - | - | - | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|----------------------------|---|---|---|--|---|--|--|--|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Mandi | Raghunath paddhar | 4.3 | 3.96 | 0.04 | Operational and will be upgraded by April 2026 | Satisfactory as per HPSPCB(June 2025) | River beas | Nil | 1.2 cubic meter per day Dried and given to farmers | |
| | Khaliar | | | | Operational and will be upgraded by April 2026 | Satisfactory as per HPSPCB (June) | River beas | Nil | 0.70 cubic meter per day Dried and given to farmers | |
| Sundernagar | STP Sundernagar (Chandpur) | 4.5 | 3.25 | 0.32 | After upgradation of STP, capacity of STP is enhanced to 4.50 MLD and capable to cater the sewage load upto 2030. at present 72% sewerage connectivity has been achieved remaining connectivity is proposed to be completed by December 2026 subject to availability of funds and cooperation from public. | Satisfactory as per HPSPCB (December 2025) | Ghanghal Khad | Nil | 2-2.5 cubic meter per day Dried and given to farmers | |
| Kullu | Lankabaker | 5.45 | 5.39 | Nil (as the treatment capacity is more than the sewage generated) | Operational | Satisfactory as per HPSPCB (October 2025) | River beas | Nil | 250 kg/day Composted Dried and given to Farmers | |
| | Bhootnath | | | | Operational | Satisfactory as per HPSPCB (October 2025) | River beas | Nil | 220 kg/day Composted Dried and given to Farmers | |
| | Badah | | | | Operational and under upgradation .Upgrade by the year December 2026 | Satisfactory as per HPSPCB (October 2025) | River beas | Nil | 77.50 kg/day Dried and given to farmers | |
| Bhunter | Bhunter | 2.32 | 2.25 | 0.12 | Operational but in near future the Bhunter plant will be abandoned, and its discharge will be handled by the Shadabai plant after upgradation. The DPR is ready, and the expected completion time is three years after Technical Sanction. | Satisfactory as per HPSPCB (November 2025) | River beas | Nil | 180kg per day Dried and given to farmers | |
| | Jarad | | | | Planned up to December 2026. (Ultimate design year is 2030) | Satisfactory as per HPSPCB (July 2025) | River beas | Nil | 150kg per day Dried and given to farmers | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|-----------------------------|---|---|---|---|---|--|--|---|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| | Shadabai | | | | STP at Shadabai is being upgraded from 0.46 MLD to 7 MLD, to adequately cater the sewage load up to next 33 year after the year of TS (Technical Sanction). | Satisfactory as per HPSPCB (November 2025) | River beas | Nil | 70 kg per day Dried and given to farmers | |
| Manali | Manali (Near Police Colony) | 3 | 3 | Nil (as the treatment capacity is more than the sewage generated) | Old plant is operational | Satisfactory as per HPSPCB (January 2025) | River beas | Nil | 38-60 kg per day Dried and given to farmers | |
| | At Khakhnal near Kalath | 17.54 MLD (Proposed) | - | 6.9 | Tentative date of completion of new proposed STP of 17.5 MLD is 2028 | - | River beas | Nil | Nil | |
| Nirmand | AT DPR STAGE | 0.93(Proposed) | - | 0.92 | At DPR Stage subject to approval of funding agency | | | | | |
| Banjar | Sarai | 1 (Under construction) | - | 0.68 | Dec-26 | - | River beas | Nil | Nil | |
| Karsog | AT DPR STAGE | 1.93(Proposed) | | 0.6 | Tentative date of completion is 2028 | | | | | |
| Rewalsar | Rewalsar | 0.35 | 0.1 | 0.1 | Operational | Satisfactory as per HPSPCB | Harnwali Nallah | Nil | 8-13 kg per day Dried and given to farmers | |
| Nerchwak | Nerchwak | 3.36 MLD(Proposed) | | 1.15 | Tentative date of completion of new proposed STP of 3.36 MLD is 31/12/2027 Subjected to availability of funds. | | | | | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|--------------------------------------|---|---|--|---|---|--|---|--|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Hamirpur | Hamirpur Town Zone-I (Hathli Khad) | 3.13 | 2 | 0.45 | Operational | Compliant | Hathli Khad | 5% Reused for plantation and landscaping within STP premises. | 120 kg (With 70 % Moisture contents) per day. Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |
| | Hamirpur Town Zone-II (Kakru Nallah) | 1.35 | 1.35 | 0 | Operational | Compliant | Kakru Nallah | 15% Utilised for irrigation by local People | 90 kg (With 70 % Moisture contents) per day. Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |
| | Hamirpur Town Zone-III | 0.68 | 0.68 | Nil as utilisation capacity is more than the sewage generated. | Operational | Compliant | Hathli Khad | 5% Reused for plantation and landscaping within STP premises. | 38 kg (With 70 % Moisture contents) per day. Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |
| | Hamirpur Town Ward No. 11 | 0.57 | 0.2 | 0.36 | Operational | Compliant | Hathli Khad | 5% Reused for plantation and landscaping within STP premises. | 35 kg (With 70 % Moisture contents) per day. Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|---|---|---|--|--|---|--|---|---|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Nadaun | STP Nadaun at Nagarda | 1.69 | 0.75 | 0.02 | Operational | Compliant | Maan Khad | 5% Reused for Plantation & Landscaping within STP & office premises | 52 kg (With 70 % Moisture contents) per day. Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |
| Sujanpur | Sewerage scheme to Sujanpur Town (Zone I) Near HPSEB sub Station Sujanpur-1.5 MLD | 1.5 | 1.2 | Nil as utilisation capacity is more than the sewage generated. | Operational | Compliant | Beas River | 5% reuse for plantation and landscaping within STP premises and balance 95% is released in Beas River | 40 kg (With 70 % Moisture contents) per day. Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |
| | Sewerage scheme to Sujanpur Town (Zone II) Near Govt ITI Doli Sujanpur-1.75 MLD | 1.75 | 0.5 | 0.17 | Operational | Compliant | Beas River | 5% reuse for plantation and landscaping within STP premises and balance 95% is released in Beas River | 45 kg (With 70 % Moisture contents) per day. Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |
| Bhota | Sewerage Scheme to Bhota Town | - | - | 0.24 (STP has not been installed yet; therefore, for the interim period, sewage is being managed through septic tanks and soak pits till commissioning of the proposed sewerage scheme and STP.) | Non Operational (Construction of STP is in progress and completion expected by Dec 2026) | - | Bhota Nallah tributary of Kunah Khad. | - | - | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|--------------------------------|---|---|--|---|---|--|--|---|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Joginder Nagar | Majharnoo Joginder Nagar | 1.73 | 1.49 | Nil as utilisation capacity is more than the sewage generated. | Operational | Compliant | Neri Khad | Nil | 79 kg per day. Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |
| Sarkaghat Zone | Sarkaghat Paplog zoneB | 0.7 | 0.37 | Nil as utilisation capacity is more than the sewage generated. | Operational | Compliant | Paplog Khad | Treated Sewage is discharged into Paplog Khadd | 20 kg per day Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |
| | Sarkaghat Barchhwar zoneC | 1.67 | 1.35 | Nil as utilisation capacity is more than the sewage generated. | Operational | Compliant | Seer Khad | Treated Sewage is discharged into Seer Khadd | 68 kg per day Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |
| Shri Naina Devi Ji | Shri Naina Devi Ji- Kolla Toba | 1.35 | 0.85 during normal days to 1.35 during peak/ festive season | Nil as utilisation capacity is more than the sewage generated. | Operational | Compliant | Dry Nalla at kolla Toba | Nil (Discharged into Dry Nallah at Kolla Toba) | 62 kg per day Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|-------------------------------------|---|---|--|--|---|--|---|---|---|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Ghumarwin | STP Ghumarwin (At Bajoha) | 1.2 | 1.2 | 0 | Operational | Satisfactory | Seer Khad | Treated Sewage is discharged into Seer Khad | 116 kg PER DAY. Processed and dried used as manure for plantation & landscaping within STP & office premises and excess is given to beneficiaries free of cost. | |
| Talai | Talai | - | Nil | 0.36 | March 2028 and subject to availability of funds. | Not Operational | Saryali Khad | Nil | - | |
| Gagret | STP Gagret | 3.14 | 0.0518 | 1.0282 | STP Operational | Compliant | Swan River | Nil (Discharged into River) | Just started all the sludge is recycled to maintain MLSS | |
| Bangana | STP Bangana | - | - | 0.22 | The revised estimate was submitted on 30.06.2025, and the approximate completion period shall be two years from the date of approval of the revised estimate (i.e. 2028) | STP is under construction | Bangana Nallah | - | - | STP has not been installed yet; therefore, for the interim period, sewage is being managed through septic tanks and soak pits till commissioning of the proposed sewerage scheme and STP. |
| Una | STP Zone C and D Chander lok Colony | 0.65 | 0.24 | 0.33 | Operational | Satisfactory | Chanderlok Nallah | Nil | 3 Kg/ DayDrying Beds / given to Farmers | 16% of the connections are made and rest connections are under progress therefore there is gap in sewage generated and utilization capacity, for the interim period, sewage is being managed through septic tanks and soak pits till commissioning of the proposed sewerage scheme and STP Due to Railway crossing issue, local Disputes and Topographical Gradient & Invert Level Discrepancies, Septic Tank Dependency, and National Highway crossing issue |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|-----------------------------------|---|---|--|---|--|--|--|--|--|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| | STP Zone A&B Rampur | 2.53 | 0.58 | 1.284 | Operational | Satisfactory | Rampur Nallah | Nil | 4 Kg/Day Filter Press / given to Farmers | Due to Railway crossing issue, local Disputes and Topographical Gradient & Invert Level Discrepancies, Septic Tank Dependency, and National Highway crossing issue |
| Mehatpur | STP (Zone A,B,&C) | 0.73 | 0.2 | 0.84 | Operational | The sample for the month of November 2025 has passed for all parameters and the STP is Complete. | Holy Nallah | Nil | 8 kg per day Given to farmers | The STP is working approximately 27.39 % of design capacity, and the balance house hold connection are expected to be completed by March 2029. |
| | STP proposed for Zone E&F | - | - | | | | | | | |
| Santokgarh | Under construction STP Santokgarh | 0 | 0 | 0.8 | March.2026 | 0 | Swan River | - | - | Scheme Under construction |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|-------------------|---|---|--|---|---|--|--|--|---------|
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| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Amb | Chintpurni-Zone-1 | 0.57 | 0.1-0.57 | 0.02 | Operational | Compliant | Used in agriculture | Nil | No Sludge generated till date but 2-3 kg grit is removed per day. there is no Sludge generated yet, later will be given to the farmers | |
| | Chintpurni-Zone-2 | 2.01 | 0.2-0.7 | 0.01 | Operational | Compliant | Used in agriculture | Nil | No Sludge generated till date but 2-3 kg grit is removed per day. there is no Sludge generated yet, later will be given to the farmers | |
| | Chintpurni-Zone-3 | 2.49 | 0.2-0.65 | 0 | Operational | Compliant | Used in agriculture | Nil | No Sludge generated till date but 2-3 kg grit is removed per day. there is no Sludge generated yet, later will be given to the farmers | |
| Daulatpur | no existing STP | - | - | 0.62 | No existing STP At DPR Stage Submitted to the Director UD Shimla vide Engineer In Chief Shimla Letter no4154-56 dated 7/12/2022 for 1904.96 Lakh . Tentative date of completion will be 3 years after TS. | | | | | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | | |
|--------------------------------------|-------------------------|---|---|--|--|---|--|--|--------------------------------------|---------|--|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks | |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | | |
| Tahliwal | no existing STP | - | - | 0.36 | No existing STP At DPR Stage Submitted to the Director UD Shimla vide Engineer In Chief Shimla Letter no4154-56 dated 7/12/2022 for 2410 Lakh . Tentative date of completion will be 3 years after TS. | | | | | | |
| Dhrampur | STPs Proposed: Dhrampur | - | - | 0.16 | 0.3 (STP has not been installed yet; therefore, for the interim period, sewage is being managed through septic tanks and soak pits till commissioning of the proposed sewerage scheme and STP) Tentative date of completion of STP is March 2028 subject to availability of funds. | | | | | | |
| | Banwar | - | - | | | | | | | | 0.2 (STP has not been installed yet; therefore, for the interim period, sewage is being managed through septic tanks and soak pits till commissioning of the proposed sewerage scheme and STP) Tentative date of completion of STP is March 2028 subject to availability of funds. |
| | Richali | - | - | | | | | | | | 0.1 (STP has not been installed yet; therefore, for the interim period, sewage is being managed through septic tanks and soak pits till commissioning of the proposed sewerage scheme and STP) Tentative date of completion of STP is March 2028 subject to availability of funds. |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|-----------------------|---|---|--|---|---|--|--|--|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Sandhole | STP Sandhole phase-II | 0.306 | 0.2 | 0.106 | - | Satisfactory | Masot khad | Treated sewage is discharged into the masot khad | This plant is based on root zone technology till today only one time sludge is removed and that is 25 kg and Used at plant for gardening | |
| Baldwara | no existing STP | - | - | 0.72 | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) in existence. Now that it falls under the jurisdiction of the ULB, preparation of a Detailed Project Report (DPR) will be initiated shortly for planning, design, and construction of an appropriate STP to cater to the projected sewage load. | | | | | |
| Jhundutta | no existing STP | - | - | 0.38 | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) in existence. Now that it falls under the jurisdiction of the ULB, preparation of a Detailed Project Report (DPR) will be initiated shortly for planning, design, and construction of an appropriate STP to cater to the projected sewage load. The Sewage load for newly created ULB is worked out .38 MLD . | | | | | |
| Swarghat | no existing STP | - | - | 0.18 | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) in existence. Now that it falls under the jurisdiction of the ULB, preparation of a Detailed Project Report (DPR) will be initiated shortly for planning, design, and construction of an appropriate STP to cater to the projected sewage load. | | | | | |
| Barsar | no existing STP | - | - | 0.71 | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) in existence. Now that it falls under the jurisdiction of the ULB, preparation of a Detailed Project Report (DPR) will be initiated shortly for planning, design, and construction of an appropriate STP to cater to the projected sewage load. | | | | | |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|-----------------|---|---|--|---|--|--|--|--------------------------------------|---|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Bhoranj | no existing STP | - | - | 0.72 | | | | | | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) in existence. Now that it falls under the jurisdiction of the ULB, preparation of a Detailed Project Report (DPR) will be initiated shortly for planning, design, and construction of an appropriate STP to cater to the projected sewage load. |

| (E) Sewage Treatment and Utilisation | | | | | | | | | | |
|--------------------------------------|-----------------|---|---|--|---|---|--|--|---|---------|
| Name of ULB | Name of STPs | Installed treatment capacities of existing STPs (MLD) | Utilisation capacity of existing STPs (MLD) | Gap in sewage generation and treatment (MLD) | Time bound plan to set up and operationalise STPs | Performance of STPs as per HPSPCB (Compliant/Non Compliant) | Final point of discharge of treated effluent (Name of Nallah and Khad) | Level of Utilisation of treated sewage | Sludge generation and its management | Remarks |
| | | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
| Bilaspur | no existing STP | - | - | 1.98 | Two Sewage Treatment Plants (STPs) of capacities 3.4 MLD and 2.0 MLD are presently under construction. Upon completion and commissioning, these STPs will provide adequate sewage treatment capacity to meet the projected load of the concerned Urban Local Body | | | | | |
| MC Shimla | | 46.96 | 24.6 | Nil | March.2028 | Fully Compliant | Downstream rivers/Nullahs | to be used in downstreams for irrigation purpose | 110 Kgs MC Shimla Landfill site and given to farmers. | |

| (Details with regard to house hold connectivity and Action plan for completion of household connection) | | | | | | |
|---|--------------|--|---|----------------------------|---|---|
| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 1 | Paonta Sahib | Paonta Sahib - Zone - I (Dcvi Nagar) Paonta Sahib-Zone - II (Main Bazar) Paonta Sahib-Zone - III (Jambu Ka Khalla) | 5608 | 4294 | 31/7/2028 | The gap in sewerage connectivity in Paonta ULB is primarily due to reluctance of residents to take sewer connections, as many households are already using individual septic tanks. Efforts are being made to motivate the public to opt for sewerage connections. The Chairman of Municipal Council, Paonta Sahib, has also been requested to assist the department in encouraging more households to take sewer connections. |
| 2 | Nahan | Zone-1(Zudda ka Johar) (4.58 MLD), Zone-2 (Dakula) (2.92 MLD) and Zone-3 (Near ITI) (1.28 MLD) | 8972 | 0 | 31-07-2029 (Subject to the conditions in column 7) | Three STPs are proposed in Nahan town namely Zone-1(Zudda ka Johar) (4.58 MLD), Zone-2 (Dakula) (2.92 MLD) and Zone-3 (Near ITI) (1.28 MLD) under AFD. In-principle approval for transfer of 2.13 ha forest land in favour of Jal Shakti Vibhag has already been obtained. Tender process is in progress at PMU, Mandi, H.P. Subject to availability of funds and completion of statutory approvals, the STP is proposed to be constructed and commissioned by April 2028. Household connection work will be taken up after construction and commissioning of the STP subject to the following conditions: 1) willingness of the consumers for sewerage connection. 2) access to lay sewerline through neighbour's private land. 3) availability of required funds. |
| 3 | Rajgarh | STP Rajgarh (1.19 MLD) | 1219 | 0 | 31-07-2028 (Subject to the conditions in column 7) | STP Rajgarh of 1.19 MLD is under construction for Rajgarh town. The STP is under construction, and approximately 10% of the work has been completed. The plant is likely to be completed and commissioned by 31.03.2027. Household connection work will be taken up after construction and commissioning of the STP subject to the following conditions: 1) willingness of the consumers for sewerage connection. 2) access to lay sewerline through neighbour's private land. 3) availability of required funds. |
| 4 | Shillai | No operational STP | 1440 | 0 | Two years after commissioning of STP. | Proposal has been sent to the office of Engineer-in-Chief, JSV, Shimla vide CE (SZ), JSV, Shimla office letter No. 998-99 dated 02.05.2025 for its approval under funding from the World Bank. However, the same has not yet been approved. Meanwhile, the alternate funding sources are being explored. After getting assured funding from any agency, the work shall be taken up. |
| | | Khopri Khaneri | | | | To cover households in Rampur ULB, three STPs, namely Chuhabag, Khopri, and Khaneri, are already operational, while STP Dakolar is presently under construction. Household sewer connections envisaged |

(Details with regard to house hold connectivity and Action plan for completion of household connection)

| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
|---------|-------------|---|---|----------------------------|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 5 | Rampur | Chuhabag Dakolar (1.16 MLD) | 5876 | 3840 | April 2028 . | under the Chuhabag and Khopri sewerage schemes have largely been completed, and connections to the recently commissioned STP at Khaneri are presently being taken up in a phased manner. The construction of STP Dakolar is in progress and the plant is expected to be made operational by May 2026. Thereafter, sewer connectivity under the Dakolar sewerage scheme will be taken up, and all households proposed under the scheme are targeted to be connected to STP Dakolar in a phased manner by 2028. |
| 6 | Kotkhai | Kotkhai Zone-IIInd Kotkhai Zone-IIIrd | 642 | 310 | 31.03.2027 (Subjected to conditions in column 7) | To connect the remaining households, the sewer network is to be laid. The sewer network is proposed to be executed under the Waste Water Management System, for which the estimate already stands technically sanctioned and tenders are presently under process. The timeline for achieving connectivity is subject to the following conditions: 1) willingness of the consumers for sewerage connection. 2) access to lay sewerline through neighbour's private land. 3) availability of required funds. |
| 7 | Chirgaon | No operational STP | 1862 | 0 | Two years after construction of new STP | The estimate for construction of a new sewerage scheme in ULB Chirgaon is under preparation. Upon receipt of the requisite approvals and availability of funds, construction of the STP shall be taken up, and the facility shall be commissioned and made operational within two years from the commencement of construction. |
| 8 | Rohru | Rohru-New Radha Swami Petrol Pump | 5280 | 4500 | Two years after construction of new STP | To connect the remaining households in ULB Rohru and accommodate the additional influent load of 1.05 MLD, a comprehensive upgradation of the STP Rohru has been proposed. This project is integrated with the augmentation of the Water Supply Scheme (WSS) Rohru Town, to ensure a holistic improvement in the town's water and sanitation infrastructure. |
| 9 | Jubbal | Jubbal- Below 22 KV Sub-Station HPSEB Jubbal Ghunglidhar (Kanhoh) | 762 | 615 | 31.03.2027 | To connect the remaining households, the sewer network is to be laid. The sewer network is proposed to be executed under the Waste Water Management System, for which the estimate already stands technically sanctioned and tenders are presently under process. The timeline for achieving connectivity is subject to the following conditions: 1) willingness of the consumers for sewerage connection. 2) access to lay sewerline through neighbour's private land. 3) availability of required funds. |
| 10 | Narkanda | Narkanda | 186 | 135 | 31.12.2026 | The gap in sewerage connectivity in Narkanda ULB is primarily due to reluctance of residents to take sewer connections, as many households are already using individual septic tanks. Efforts are being made to motivate the public to opt for sewerage connections. |
| 11 | Theog | Theog | 2949 | 410 | 31.03.2027 | Connectivity work is in progress. |

| (Details with regard to house hold connectivity and Action plan for completion of household connection) | | | | | | |
|--|--------------------|---|--|-----------------------------------|---|--|
| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 12 | Sunni | Sunni | 3000 | 1350 | 31.03.2027 | The gap in sewerage connectivity in Sunni ULB is primarily due to reluctance of residents to take sewer connections, as many households are already using individual septic tanks. Efforts are being made to motivate the public to opt for sewerage connections. The work can be completed by the targeted date subjected to availability of funds. |
| 13 | Chopal | STP Chopal (0.60 MLD) | 895 | 0 | 31.03.2029 | STP of 0.60 MLD has been proposed for Chopal. A/A & E/S has been approved and the tender has been invited vide this office letter No. 4392-95 dated 11/09/2024. The work could not be taken up due to non-availability of sufficient budget. The same shall be executed as soon as adequate budget is made available. The work can be completed by 31.03.2029 subject to availability of funds. Household connection work will be taken up after construction and commissioning of the STP. |
| 14 | Nerwa | STP Nerwa (0.66 MLD) | 2384 | 0 | 31.03.2029 | STP of 0.66 MLD has been proposed for Nerwa. A/A & E/S has been accorded. Further action is held up due to non-availability of budget. The work shall be taken up immediately once funds are made available. The work can be completed by 31.03.2029 subject to availability of funds. Household connection work will be taken up after construction and commissioning of the STP. |
| 15 | Solan | Solan Zone-B (Shamti) | 17833 | 2560 | March 2027 (Additional 400 connections will be released in STP Solan zone B.) | Sewerage facility in Solan is not available for whole of the MC area. It is only available partially for 8 wards and STP is located at Shamti and is named as Zone-B. Out of the proposed 1100 connections in the estimate of this Zone, 633 connections have been released and 2560 households have been connected till date. Additional 400 connections will be released in STP Solan zone B by March 2027. For providing Sewerage facility to the leftout area of MC Solan, DPR amounting to Rs. 172.64 Crore has been re- |
| 16 | Parwanoo | Parwanoo (Zone-I) Parwanoo (Zone-II) | 3500 | 1867 | 31/08/2026 | There are two STPs in Parwanoo namely STP Parwanoo zone I (Operational) and STP Parwanoo Zone 2 (underconstruction). In STP Parwanoo zone I, laying of balance sewer lines nearly 3.60 Km is in progress, besides 1.75 Km laid sewer lines yet to be connected to the STP for want of permission from Railways and HPPWD. This work is likely to be completed by 31-08-2026. In Parwanoo Zone 2, laying of balance sewer lines nearly 0.84 Km is in progress, besides 2 Km laid sewer lines yet to be connected to the STP. This work is likely to be completed by 31-08-2026. |
| 17 | Arki | Arki Town | 1598 | 1001 | 31/03/2027 | 600 households will be covered in the balance work to connect leftout area to sewerage scheme, which is in progress. |
| 18 | Nalagarh | Nalagarh Town Mandiyapur | 2535 | 2006 | 31/03/2027 | Most of household have been connected with the STP, however door to door campaign is being organiasied a/w Municipal authorities for connecting the left households. |

(Details with regard to house hold connectivity and Action plan for completion of household connection)

| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
|---------|-------------|---|--|----------------------------|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 19 | Baddi | CETP Baddi | 32177 | 23460 | 31/03/2027 | Work of sewerage facility to leftout area in the town is in progress. |
| 20 | Kandaghat | No operational STP | 1167 | 0 | 31-03-2029 | Sewerage facility is not available for Nagar Panchayat area of Kandaghat. For providing sewerage facility to the NP kandaghat, DPR amounting to 38.75 cr has been re submitted for arranging funds under Namami Gange program of GOI. As soon as the DPR/ proposal is funded, the work of the proposed STP will be started including laying of sewer network. |
| 21 | Kunihar | Kunihar | Not provided by UD being Rural area. However, as per DPR 628 connections are to be connected by the end of design year 2042. Currently 576 connections are released. | 1062 | The ULB was notified in December 2024. Household sewer connections will be released in due course after receipt of data from the Urban Development Department regarding the remaining households to be connected within the ULB, subject to the availability of funds. | Earlier, the area was categorized as rural and has now been notified as Nagar Panchayat Kunihar vide Government Notification No. UD-A(1)-10/2024 dated 23-12-2024. The data regarding household sewer connections has not yet been provided by the Urban Development Department. Household sewer connections will be released in due course once the data regarding the remaining households to be connected within the ULB is provided by the Urban Development Department, subject to availability of funds. |
| 22 | Kangra | Zone-1-1.68 MLD, Zone-2-1.43 MLD, Zone-3-0.63 MLD | 2122 | 1981 | 18 months subject to availability of funds | The gap is primarily due to ongoing land disputes pending in various local and high courts and due to reluctance of people to take connections due to availability of already constructed individual septic tanks. The department has been carrying out sensitivity training and various communication programmes to create awareness amongst the local population. Various administrative departments as well as MC officials are requested from time to time to intervene into the issues |

| (Details with regard to house hold connectivity and Action plan for completion of household connection) | | | | | | |
|---|-------------|--|--|----------------------------|---|---|
| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 23 | D/Shala | Chellian- 6.2 MLD, Gamru-1.4 MLD, Old chadi road 0.2 MLD, Ramnagar-0.03, Bhagsu- 0.052, chellian nag mandir- 0.165 | 5582 | 3460 | 18 months subject to availability of funds | |
| 24 | Bajjnath | STP Bajjnath, STP paprola | 4020 | Nil | 31.12.2027 | Ongoing Process, The sewerage network work is yet to start |
| 25 | Palampur | STP palampur- 0.35 MLD, The following STPs are under construction under MC palampur - STP@rodi-2- 2.10 MLD, STP@Maranda2- 2.40 MLD, STP@Nihang- 0.50, STP@Maranda-1- 1.50 MLD, STP@rodi-1.50, STP@ chimbahar- 0.50 MLD | 10652 (including connections of under construction STP(s)) | 537 | 3 Years | Ongoing process, STP construction under process, afterwards network will be constructed |
| 26 | Shahpur | STP zone-1, STP zone-2 | 6051 | Nil | 31.12.2027 | Ongoing process, STP construction under process, afterwards network will be constructed |

(Details with regard to house hold connectivity and Action plan for completion of household connection)

| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
|---------|----------------|-------------------------------------|---|----------------------------|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 27 | Nagrota Bagwan | STP nagrota Bagwan | 1154 | 843 | 15 months subject to availability of funds | The gap is primarily due to ongoing land disputes pending in various local and high courts and due to reluctance of people to take connections due to availability of already constructed individual septic tanks. The department has been carrying out sensivity training and various communication programmes to create awareness amongst the local population. Various administrative departments as well as MC officials are requested from time to time to intervene into the issues |
| 28 | Jawalamukhi | STP- Jawalamukhi | 1325 | 1185 | 24 months subject to availability of funds | |
| 29 | Nagrota Surian | Under construction | 1119 Nos | 0 | 31-12-2029 Subject to availability of funds | the STP is proposed to be constructed and commissioned. Household connection work will be taken up after construction and commissioning of the STP subject to the following conditions: 1) willingness of the consumers for sewerage connection. 2) access to lay sewerline through neighbour's private land. 3) availability of required funds. |
| 30 | Nurpur | STP Nurpur | 2207 Nos | 160 Nos | 01-12-2028 Subject to availability of funds | Ongoing process |
| 31 | Jawali | Under construction | 2332 Nos | 0 | 01-12-2029 Subject to availability of funds | the STP is proposed to be constructed and commissioned. Household connection work will be taken up after construction and commissioning of the STP subject to the following conditions: 1) willingness of the consumers for sewerage connection. 2) access to lay sewerline through neighbour's private land. 3) availability of required funds. |
| 32 | Chamba | Bargha-1 , Bargha-2, Parel & Bhagot | 4141 | 2946 | 31/12/2027 | The gap is primarily due to ongoing land disputes pending in various local and high courts and due to reluctance of people to take connections due to availability of already constructed individual septic tanks. The department has been carrying out sensivity training and various communication programmes to create awareness amongst the local population. Various administrative departments as well as MC officials are requested from time to time to intervene into the issues |
| 33 | Dalhousie | STP Dalhousie | 1650 | 28 | 18 months subject to availability of funds | Ongoing process |
| 34 | Chowari | STP Chowari | 700 | 75 | 18 months subject to availability of funds | Ongoing process |

| (Details with regard to house hold connectivity and Action plan for completion of household connection) | | | | | | |
|--|--------------------|---------------------|--|-----------------------------------|--|--|
| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 35 | Dehra | STP Dehra | 850 | 790 | Dec.2026 | The gap is primarily due to ongoing land disputes pending in various local and high courts and due to reluctance of people to take connections due to availability of already constructed individual septic tanks. The department has been carrying out sensivity training and various communication programmes to create awareness amongst the local population. Various administrative departments as well as MC officials are requested from time to time to intervene into the issues |
| 36 | Khundia | | 571 | 0 | | DPR under prerparation |
| 37 | Banikhet | | 1978 | 0 | | Under process |
| 38 | Kotla Khurd | | 783 | 0 | -- | DPR under preparation |
| 39 | Mandi | Raghunath paddhar | 6503 | 4321 | Dec-26 | <ul style="list-style-type: none"> •2284 Connections out of 2083 Connections pending on behalf of Jal Shakti Vibhag are under progress and are tentatively proposed to be completed by December 2026, subject to availability of funds and willingness of the consumers to take connection. •201 connections under Mandi division (STP Khaliar & Raghunath Paddhar) are affected due to land or neighbor disputes shall be restored after resolution of the respective disputes. •The progress of network connection with STP was adversely affected due to unprecedented floods in river beas during Monsoon 2025 where the four number wet well wells were proposed to lift sewage were damaged. One of the wet well needs to be relocated for which the land is required and the matter has been take up.with DC Mandi vide division office letter No. EE-JSV-MND-DB-Gen./2025 13743-45 Dated 1-12-2025. Three numbers of wet wells need to be restored /retrofitted considering the post disaster effects in River Beas. The tentative date of completion is December 2026. |
| | | Khaliar | 1501 | 1399 | Dec-26 | |

(Details with regard to house hold connectivity and Action plan for completion of household connection)

| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
|---------|-------------|----------------------------|---|----------------------------|---|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 40 | Sundernagar | STP Sundernagar (Chandpur) | 4543 | 2966 | Dec-26 | <ul style="list-style-type: none"> • 850 Connections are pending on behalf of Jal Shakti Vibhagare under progress and are tentatively proposed to be completed by December 2026, subject to availability of funds. •600 Connections under Sundernagar Division (STP Chandpur) are affected due to land or neighborhood disputes and 130 connections are pending due to unwillingness of consumer to apply for sewage connection shall be restored after resolution of the respective disputes. •As per the DPR, a total sewerage network length of 109.31 km is proposed, out of which 97.26 km has already been laid. The balance 12.05 km is proposed to be completed tentatively by December 2026, subject to availability of funds. |
| 41 | Kullu | Lankabaker | 1885 | 1977 | All Connected | All connections are Completed |
| | | Bhootnath | 1640 | 1633 | Jun-26 | The remaining 7 connections shall be provided after completing the construction of the wet well for the left-out low-lying areas, the wet well which was under construction was severely damaged during the floods of 2025 |
| | | Badah | 349 | 362 | All Connected | All connections are completed |
| 42 | Bhunter | Bhunter | 659 | 577 | Targeted for March 2027 subjected to willingness of consumer to take/apply for connection | The required distribution network has been laid by the jal Shakti Vibhag, due to the unwillingness of certain consumers and land disputes that arose during the laying of private sewerage connections, the desired target could not be achieved. |
| | | Jarad | 484 | 383 | Targeted for March 2027 subjected to willingness of consumer to take/apply for connection | Wet Well work is under construction after the completion of wet well the balance connection will be released and target will be complete. |

| (Details with regard to house hold connectivity and Action plan for completion of household connection) | | | | | | |
|--|--------------------|--------------------------------------|--|-----------------------------------|--|---|
| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | Shadabai | 212 | 212 | All Connected | All connections are completed |
| 43 | Manali | Manali (Near Police Colony) | 1477 | 1487 | All Connected | All connections are completed |
| | | At Khakhnal near Kalath | 7910 | - | - | - |
| 44 | Nirmand | No existing STP | | | | AT DPR STAGE |
| 45 | Banjar | No existing STP | - | - | - | 1 (Under construction) |
| 46 | Karsog | No existing STP | | | | AT DPR STAGE |
| 47 | Rewalsar | Rewalsar (Chalahar) | 740 | 162 | Aug-26 | <ul style="list-style-type: none"> •Out of the total connections under Riwalsar, 70 connections are presently affected due to land ownership and neighborhood disputes. For the remaining 508 connections, the residents are being continuously motivated and informed to apply for household connections. These connections shall be completed progressively with the passage of time as and when applications are received from the beneficiaries. •Due to land dispute at Ward No. 4 & ward No. 3. Ward No. 5 partialv. The local people are not allowed |
| 48 | Nerchwak | Nerchwak | 4208 | - | - | - |
| | | Hamirpur Town Zone-I (Hathli Khad) | 2209 | 1161 | Dec.2034 | As per the DPR, a total sewerage network length of 26 km is proposed, out of which 22.50 km has already been laid. The balance 3.50 km is proposed to be completed tentatively by December 2027 for which the tender are being re-called. |
| | | Hamirpur Town Zone-II (Kakru Nallah) | 378 | 348 | Dec.2025 | At present, 30 households remain unconnected. Owing to a land dispute, JSV could not lay approximately 150 meters of pipeline. The pending connections will be completed once the dispute is resolved. |

| (Details with regard to house hold connectivity and Action plan for completion of household connection) | | | | | | |
|--|--------------------|---|--|-----------------------------------|--|---|
| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 49 | Hamirpur | Hamirpur Town Zone-III | 250 | 411 | Dec.2025 The targeted connections have already been laid, and surplus connections have also been provided | All Targeted connections are complete |
| | | Hamirpur Town Ward No. 11 | 435 | 125 | Ward No. 11 (Dec.2035) | At present, 310 households remain unconnected. Owing to a land dispute, JSV could not lay approximately 530 meters of pipeline. The pending connections will be completed once the dispute is resolved. |
| 50 | Nadaun | STP Nadaun at Nagarda | 1560 | 818 | December 2026 (Sewer network work 80% completed.) | Out of a total of 1,560 sewer connections, 778 connections are yet to be provided. Approximately 80% of the sewerage network has already been laid, and the remaining work is in progress and is tentatively scheduled for completion by December 2026. |
| 51 | Sujanpur | Sewerage scheme to Sujanpur Town (Zone I) Near HPSEB sub Station Sujanpur-1.5 MLD | 745 | 526 | 2038 | Survey and mapping of the entire town have been completed. Estimates have been prepared and technically approved and are proposed to be tendered. Two works have been awarded, covering 1.190 km of the balance sewer network along with related household connections. The remaining works shall be taken up under balance jobs, subject to availability of funds. Further, due to land disputes at certain locations, complete connectivity shall be achieved after resolution of the disputes. The listed connections are proposed to be completed in a phased manner up to the year 2038. |
| | | Sewerage scheme to Sujanpur Town(Zone II) Near Govt ITI Doli Sujanpur-1.75 MLD | 650 | 293 | 2038 | |
| 52 | Bhota | Sewerage Scheme to Bhota Town | 500 | 0 | Dec.2026 | Connections under construction shall be provided once the STP is fully completed and made operational. |

| (Details with regard to house hold connectivity and Action plan for completion of household connection) | | | | | | |
|--|--------------------|-------------------------------------|--|-----------------------------------|--|--|
| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 53 | Joginder Nagar | Majharnoo Joginder Nagar | 1204 | 1042 | March.2027 | As per records, 162 out of 1204 sewer connections are presently pending, for which the tender has already been awarded vide Letter No. JSV-EE-CTR-Tender-Award Letter/2025-26/3843-52 dated 10.07.2025, with the estimated date of completion being March 2027 |
| 54 | Sarkaghat | Sarkaghat Paplog | 394 | 210 | Dec.2026 | As per records, 13.11 km line is proposed installed out of which 6 km is laid and 7.11 km is pending for which the tender has already been made vide Letter No Letter No.JSV-SKT-E/2025-26-2991 DATED 11/11/2025. |
| | | Sarkaghat Barchhwar | 387 | 315 | Dec.2026 | As per the DPR, a total sewerage network length of 3.20 km is proposed, out of which 2.20 km has already been laid. The balance 1 km is proposed to be completed tentatively by December 2026 for which the tender has already been made vide Letter No.JSV-SKT-E/2025-26-2991 DATED 11/11/2025. |
| 55 | Shri Naina Devi Ji | Shri Naina Devi Ji-Kolla Toba | 340 | 293 | March.2027 | As per records, 47 sewer connections are pending due to land disputes and customer unwillingness to apply for sewer connections. These connections shall be provided after resolution of the respective issues, tentatively targeted for completion by 31 March 2027. |
| 56 | Ghumarwin | STP Ghumarwin (At Bajoha) | 872 | 937 | | No sewer connections are pending; 937 connections have been provided against a DPR target of 872, including 65 surplus connections. |
| 57 | Talai | Talai | 962 | Nil | 31.03.2032 | The A/A & E/S for the work was accorded by the Additional Chief Secretary (SJ&E), Government of Himachal Pradesh, vide letter No. SJE-B-C(10)-26/2010-Loose dated 17.01.2011 for ₹481.67 lakh, providing for 448 household sewer connections. Accordingly, the main trunk sewer for 448 connections and about 90% of the 0.90 MLD STP were completed. |
| 58 | Gagret | STP Gagret | 888 | 103 | 2027 | The sewerage connections are in progress in the areas already linked to the Sewage Treatment Plant (STP). However, some parts of the town are not yet connected to the STP due to the pending road crossings on the National Highway and the Major District Road. After obtaining prior permission from the respective departments, the remaining sewerage network will be connected to the STP, and the balance household connections will be completed |
| 59 | Bangana | STP Bangana | 685 | 0 | 2027 | |
| | Una | STP Zone C and D Chander lok Colony | 1646 | 274 | 2027 | |

(Details with regard to house hold connectivity and Action plan for completion of household connection)

| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
|---------|-------------|---------------------|---|----------------------------|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 60 | | STP Zone A&B Rampur | 4912 | 747 | 2027 | |
| 61 | Mehatpur | STP (Zone A,B,&C) | 1318 | 167 | 2029 | Revised estimate for Zone A, B, C, D amounting to Rs. 455.78, with total amounting to Rs. 1765.49 was submitted to The Director UD Shimla vide Engineer-in- Chief Shimla letter No. 4154-56 dated 7/12/2022. |
| | | STP Zone E&F | | | | Estimate for Mehatpur Zone E & F amounting to Rs 1309.71 lakh was submitted to The Director UD Shimla vide Engineer-in- Chief Shimla letter No. 4154-56 dated 7/12/2022. |
| 62 | Santokgarh | Santokgarh | 1652 | 0 | 2031 | Connections under construction shall be provided once the STP is fully completed and made operational. |
| 63 | Amb | Chintpurni-Zone-1 | 74 | 73 | Jun-26 | Present targated connections are approximately made and for future connections the residents are being continuously motivated and informed to apply for household connections. These connections shall be completed progressively with the passage of time as and when applications are received from the beneficiaries. |
| | | Chintpurni-Zone-2 | 203 | 191 | Dec.2027 | Present targated connections are approximately made and for future connections the residents are being continuously motivated and informed to apply for household connections. These connections shall be |
| | | Chintpurni-Zone-3 | 402 | 185 | Dec. 2027 | As the STP has been newly commissioned, public awareness and motivation are required to encourage household connections. The sewer network has already been laid; however, actual connectivity depends upon the willingness of residents to apply for individual connections The residents are being continuously motivated and informed to apply for household connections. These connections shall be completed progressively with the passage of time as and when applications are received from the beneficiaries. |
| 64 | Daulatpur | No existing STP | - | - | - | At DPR Stage Submitted to the Director UD Shimla vide Engineer In Chief Shimla Letter no4154-56 dated 7/12/2022 for 1904.96 Lakh |
| 65 | Tahliwal | No existing STP | - | - | - | At DPR Stage Submitted to the Director UD Shimla vide Engineer In Chief Shimla Letter no4154-56 dated 7/12/2022 for 2410 Lakh |

(Details with regard to house hold connectivity and Action plan for completion of household connection)

| Sr. No. | Name of ULB | Name of STPs | Target Households to be connected to Sewers | No. of Household connected | Time targets to complete connectivity (Gap in connectivity) | Action plan for completion of household connection |
|---------|-------------|-----------------|---|----------------------------|---|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 66 | Dhrampur | No existing STP | — | — | — | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) and Now that it falls under the jurisdiction of the ULB, preparation of a Detailed |
| 67 | Sandhole | sandhole | 325 | 180 | DEC.2027 | |
| 68 | Baldwara | No existing STP | — | — | — | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) in existence. Now that it falls under the jurisdiction of the ULB, preparation of a Detailed Project Report (DPR) will be initiated shortly for planning, design, and construction of an appropriate STP to cater to the projected sewage load. |
| 69 | Jhundutta | No existing STP | — | — | — | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) in existence. Now that it falls under the jurisdiction of the ULB, preparation of a Detailed Project Report (DPR) will be initiated shortly for planning, design, and construction of an appropriate STP to cater to the projected sewage load. The Sewege load for newly created ULB is |
| 70 | Swarghat | No existing STP | — | — | — | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) in existence. Now that it falls under the jurisdiction of the ULB, preparation of a Detailed Project Report (DPR) will be initiated shortly for planning, design, and construction of an appropriate STP to cater to the projected sewage load. |
| 71 | Barsar | No existing STP | — | — | — | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) in existence. Now that it falls under the jurisdiction of the ULB, preparation of a Detailed Project Report (DPR) will be initiated shortly for planning, design, and construction of an appropriate STP to cater to the projected sewage load. |
| 72 | Bhoranj | No existing STP | — | — | — | Since the area has been newly notified as an Urban Local Body (ULB), there is presently no Sewage Treatment Plant (STP) in existence. Now that it falls under the jurisdiction of the ULB, preparation of a Detailed Project Report (DPR) will be initiated shortly for planning, design, and construction of an appropriate STP to cater to the projected sewage load. |
| 73 | Bilaspur | No existing STP | — | — | — | Two Sewage Treatment Plants (STPs) of capacities 3.4 MLD and 2.0 MLD are presently under construction. Upon completion and commissioning, these STPs will provide adequate sewage treatment capacity to meet the projected load of the concerned Urban Local Body |

(Details with regards to Upgradation of the STP to make it functional to run them at optimum level)

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|-------------|--------------------------|------------------------------------|----------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 1 | Rampur | Khopri | 1 | 0.85 | The plant is currently optimized for a flow of 0.85 MLD through specific process upgradations. To prevent biological instability under this reduced load, the two surface aerators are operated at desired RPM to maintain Dissolved Oxygen (DO) levels within a targeted range of 1.5–2.0 mg/L. The MLSS is maintained at 2,500–3,500 mg/L through daily adjustments of the Return Activated Sludge (RAS) rate, ensuring the bacterial population remains proportional to the influent volume. Additionally, to compensate for the lower organic load and prevent biomass starvation, periodic organic seeding—using materials such as cow dung—is performed to provide the necessary carbon source to sustain a healthy microbial culture. |
| | | Khaneri | 1.16 | 0.6 | To adapt to the lower hydraulic load, specific process optimizations have been implemented at plant to maintain the health of the biological film. The two aeration tanks utilize a diffused aeration system where the air-flow is regulated via Header Valve throttling. This ensures that the Dissolved Oxygen (DO) is maintained at an optimized range of 1.5–2.0 mg/L, providing sufficient oxygen for the biofilm while preventing excessive turbulence that could dislodge the media-attached bacteria. The plant operates with two Tube Settlers in series, which have been optimized for the lower flow velocity to ensure effective solids separation. Following the biological stage, the treated water passes through a Constructed Wetland and a Multimedia Filter for advanced polishing. These natural and mechanical filtration stages ensure the removal of residual fine particles. Final disinfection is managed in the CCT (Chlorine Contact Tank) with a maintained residual of 0.5 mg/L. To ensure that the bacteria remain active despite the reduced organic load, periodic organic seeding (using cow dung) is performed in the aeration tanks. These proactive measures are intended to maintain treatment efficiency and work toward compliance with the stipulated discharge standards under current conditions. |
| | | Chuhabag | 0.5 | 0.47 | STP Chuhabag doesn't have the issue of low inflow as it is running near full design capacity. Design capacity of this STP is 0.50 MLD and STP is receiving approximately 0.47 MLD flow. |
| 2 | Solan | Solan Zone-B (Shamti) | 2.90 | 1.8 | Regarding the 2.9 MLD STP at Solan, which currently receives an influent flow of 1.8 MLD, has adopted dual-track process optimization to manage the present hydraulic load. The plant utilizes two aeration tanks in parallel, equipped with both surface aerators and a diffused aeration system. To maintain Dissolved Oxygen (DO) levels at the optimized range of 1.5–2.0 mg/L, the surface aerators are operated at desired RPM, and the blower-fed diffusers are regulated via header valve throttling. This hybrid approach ensures uniform mixing and precise oxygenation without the risk of over-aeration. The MLSS is maintained at 2,500–3,500 mg/L, with the two secondary clarifiers operated in parallel to ensure low surface overflow rates and superior solids settling. To compensate for the reduced organic load and prevent the starvation of the microbial population, periodic organic seeding (using materials such as cow dung) is performed as a supplemental carbon source. The treated water undergoes final polishing through a Pressure Sand Filter (PSF) and Activated Carbon Filter (ACF) to remove residual suspended solids and trace impurities. |

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|-------------|--------------------------|------------------------------------|----------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 3 | Parwanoo | Parwanoo (Zone-I) | 1.00 | 0.3 | The 1.0 MLD STP at Parwanoo, based on MBBR technology, is currently receiving an influent flow of approximately 0.3 MLD. To ensure optimum functionality despite this low inflow, the facility utilizes its Equalization Tank to regulate the feed, maintaining a steady hydraulic load to the biological units. The MBBR tanks operate with a controlled diffused aeration system, where Dissolved Oxygen (DO) is maintained at 1.5–2.0 mg/L via header valve throttling to ensure stable biofilm growth. To further enhance biological stability under low organic loading, a biomass (sludge) recycling mechanism has been adopted alongside periodic organic seeding as a supplemental carbon source. Final polishing of the treated effluent is achieved through a Tube Settler, Pressure Sand Filter (PSF), and Activated Carbon Filter (ACF), ensuring high-quality output for reuse. |
| 4 | Arki | Arki Town | 0.70 | 0.4 | Regarding the 0.70 MLD STP at Arki, which currently receives an influent flow of approximately 0.40 MLD, the facility has implemented process optimization to align with the current hydraulic and organic load. To prevent biological instability caused by over-aeration, the diffused aeration system is regulated via header valve throttling. This ensures that the Dissolved Oxygen (DO) levels are maintained within the optimized range of 1.5–2.0 mg/L. The MLSS is maintained at 2,500–3,500 mg/L through daily monitoring and adjustment of the Return Activated Sludge (RAS) rate. Furthermore, to sustain the microbial population during periods of low organic loading, the plant performs periodic organic seeding (using cow dung) to provide a supplemental carbon source. This augmentation ensures that the biomass remains active and healthy for effective treatment. |
| 5 | Nalagarh | Nalagarh Town Mandiyapur | 3.62 | 1.37 | Regarding the 3.62 MLD STP at Nalagarh, which currently receives an influent flow of 1.37 MLD, it is submitted that the facility has implemented process-control upgradations to manage the low hydraulic load. To ensure the plant operates efficiently at 38% capacity, the Wet Well is utilized to store incoming sewage, allowing for controlled, high-velocity pumping to the aeration tanks. This prevents stagnant conditions and ensures a consistent feed. The biological process is managed using two surface aerators. These aerators are operated at desired RPM to maintain Dissolved Oxygen (DO) levels within the optimized range of 1.5–2.0 mg/L. To prevent biomass starvation due to the reduced organic load, periodic organic seeding (using cow dung) is performed to sustain an active microbial population. The MLSS is maintained at 2,500–3,500 mg/L through daily adjustments of the Return Activated Sludge (RAS) rate. Following secondary clarification, the treated water undergoes tertiary polishing through a Pressure Sand Filter (PSF) and Activated Carbon Filter (ACF) to ensure the removal of residual impurities. |
| 6 | Baddi | CETP Baddi | 5.50 | 1.34 | STP's O&M doesn't pertain to JSV. |

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|-------------|-----------------------------------|------------------------------------|----------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | Kunihar | Kunihar | 0.9 | 0.69 | <p>Regarding the 0.90 MLD STP at Kunihar, which currently receives an influent flow of 0.69 MLD, the plant is receiving approximately 77% of its design load, the process is focused on high-efficiency organic removal and superior solids separation. To maintain the biological process, the diffused aeration system is regulated via header valve throttling to maintain Dissolved Oxygen (DO) levels within the optimized range of 1.5–2.0 mg/L, ensuring a healthy biological floc without over-aeration. The MLSS is maintained at 2,500–3,500 mg/L through daily monitoring and adjustment of the Return Activated Sludge (RAS) rate across the two aeration tanks. To ensure effluent clarity, the plant utilizes a dual-stage settling process comprising one secondary clarifier followed by a tube settler. This configuration maximizes the settling of suspended solids before the water reaches the tertiary treatment stage.</p> <p>Additionally, to prevent any potential biomass starvation during seasonal flow variations, periodic organic seeding (using cow dung) is performed as a supplemental carbon source.</p> |
| 8 | Kotkhai | Kotkhai Zone-IIrd | 0.305 | 0.06 | <p>The STP is provided with two aeration tanks and two secondary settling tanks. At present, in view of the low influent flow of about 0.06 MLD against the design capacity of 0.305 MLD, the plant is being operated in single-stream mode by utilizing one aeration tank and one settling tank. To ensure biological health, blower output is regulated via header valve throttling to maintain an optimized Dissolved Oxygen (DO) level of 1.5–2.0 mg/l in the aeration tank. Furthermore, controlled organic seeding (cow dung) is performed to sustain an MLSS of 2,500–3,500 mg/l. This provides the necessary supplemental carbon to prevent bacterial starvation under low-loading conditions. The redundant units remain in standby, providing operational flexibility to accommodate future flow increases.</p> |
| | | Kotkhai Zone-IIIrd | 0.163 | 0.04 | <p>The Sewage Treatment Plant at Kotkhai Zone-III is provided with two aeration tanks and two secondary settling tanks and is designed for a capacity of 0.163 MLD. At present, the plant receives an influent flow of approximately 0.04 MLD. In view of the low inflow, the STP is being operated in single-stream mode by utilizing one aeration tank and one settling tank, while the parallel units are kept in standby. To sustain biological activity, blower output is regulated via header valve throttling to maintain an optimized Dissolved Oxygen (DO) level of 1.5–2.0 mg/l, preventing floc shear from over-aeration. Additionally, controlled organic seeding (cow dung) is performed to maintain an MLSS of 2,500–3,500 mg/l, providing the supplemental carbon required to prevent bacterial starvation under low-loading conditions. The redundant parallel units are kept in standby, ensuring the plant can be fully scaled as influent flow increases.</p> |
| 9 | Rohru | Rohru-New Radha Swami Petrol Pump | 1.745 | 2.00 | <p>STP Rohru does not face the issue of low inflow; rather, the plant is presently receiving flows higher than its design capacity. To manage the excess inflow on an interim basis, an equalization tank has been constructed, and the influent flow to the treatment units is being regulated to ensure stable plant operation. To permanently address the issue of increased sewage generation, a proposal for upgradation of STP Rohru, along with augmentation of the Water Supply Scheme (WSS) Rohru Town, has been prepared and submitted to the higher office.</p> |

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|--------------|---|------------------------------------|----------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 10 | Jubbal | Jubbal- Below 22 KV Sub-Station HPSEB Jubbal Ghunglidhar (Kanhoh) | 0.651 | 0.35 | To maintain process efficiency under 53.71% hydraulic load, air discharge from the blowers is strictly regulated via header valve throttling. This precision control is technically essential to sustain an optimized Dissolved Oxygen (DO) level of 1.5–2.0 mg/l, preventing the degradation of the biological floc and ensuring the microbial population is not compromised by over-aeration. Furthermore, to maintain a stable MLSS of 2,500–3,500 mg/l across the aeration units, controlled organic seeding (cow dung) is performed. This provides a vital supplemental carbon source to prevent bacterial starvation and ensure the metabolic activity of the biomass despite the low incoming organic load. |
| 11 | Paonta Sahib | Paonta Sahib - Zone – I (Devi Nagar) | 0.44 | 0.44 | STP Paonta Sahib -Zone – 1 (Devi Nagar) doesn't have the issue of low inflow as it is running at full design capacity. |
| | | Paonta Sahib- Zone – II (Main Bazar) | 1.00 | 0.70 | Plant is running at 70 percent flow on MBBR technology. The plant is primarily based on MBBR technology; however, a recycling system (Return Activated Sludge – RAS) has been introduced to enhance overall biological performance. The recycling of biomass provides an additional suspended growth component along with the attached biofilm on MBBR media, thereby creating a hybrid treatment environment. To ensure the health of the biofilm and MLSS, the diffused aeration system is regulated via header valve throttling to maintain Dissolved Oxygen (DO) levels between 1.5–2.0 mg/L. This prevents carrier scouring and ensures optimal substrate utilization. Furthermore, to ensure high-quality treated water, the plant utilizes its upgraded tertiary treatment chain, comprising a Constructed Wetland, Pressure Sand Filter (PSF), and Activated Carbon Filter (ACF). The operation of the Wetland provides natural polishing, while the PSF and ACF units effectively remove residual suspended solids and trace impurities. |
| | | Paonta Sahib- Zone – III (Jambu Ka Khalla) | 1.72 | 0.8 (Tapped with MC drain) | The facility utilizes SBR (Sequential Batch Reactor) technology integrated with a SCADA system for precision process control. To adapt to the current influent flow, which is approximately 46% of design capacity, the plant has undergone operational upgradation via cycle-time optimization. Specifically, the duration of each process phase within the SBR cycle has been increased through SCADA programming. |
| 12 | Narkanda | Narkanda | 0.45 | 0.25 | The Sewage Treatment Plant at Narkanda is designed for a capacity of 0.45 MLD and utilizes an extended aeration process with a single aeration tank equipped with two surface aerators and one secondary clarifier. At present, the plant receives an influent flow of approximately 0.25 MLD, which represents about 56% of its design capacity. To maintain high treatment efficiency at this load, the operation of the two surface aerators are operated at desired RPM to maintain an optimized Dissolved Oxygen (DO) level of 1.5–2.0 mg/l. The biological process is further stabilized by maintaining an MLSS of 2,500–3,500 mg/l through consistent monitoring and daily adjustment of the Return Activated Sludge (RAS) rate. To prevent the depletion of the microbial population during periods of low organic inflow, controlled organic seeding (cow dung) is performed as a supplemental carbon source. This practice ensures that the biomass remains active and healthy for effective organic removal. |

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|-------------|--------------------------|------------------------------------|----------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 13 | Theog | Theog | 1.15 | 0.20 | The Sewage Treatment Plant at Theog is designed for a capacity of 1.15 MLD and utilizes an extended aeration process with a single aeration tank equipped with two surface aerators and one secondary clarifier. At present, the plant receives a significantly low influent flow of approximately 0.20 MLD, which is roughly 17% of its design capacity. To manage this substantial hydraulic deficit and prevent process failure, the two surface aerators are operated at desired RPM to maintain the Dissolved Oxygen (DO) levels within the optimized range of 1.5–2.0 mg/L. To sustain the biological health of the system, the MLSS is maintained at 2,500–3,500 mg/L. However, given that the incoming organic "food" (BOD) from the 0.20 MLD flow is insufficient to support this population, controlled organic seeding (cow dung) is performed regularly. This provides the essential supplemental carbon source required to prevent bacterial starvation and maintain a viable biomass. Additionally, the Return Activated Sludge (RAS) rate is adjusted daily to ensure the microbial population remains concentrated within the aeration tank. |
| 14 | Sunni | Sunni | 0.65 | 0.32 | The plant is currently optimized for a flow of 0.32 MLD through specific process upgradations. To prevent biological instability under this reduced load, the three surface aerators are operated at desired RPM to maintain Dissolved Oxygen (DO) levels within a targeted range of 1.5–2.0 mg/L. The MLSS is maintained at 2,500–3,500 mg/L through daily adjustments of the Return Activated Sludge (RAS) rate, ensuring the bacterial population remains proportional to the influent volume. Additionally, to compensate for the lower organic load and prevent biomass starvation, periodic organic seeding—using materials such as cow dung—is performed to provide the necessary carbon source to sustain a healthy microbial culture. |
| 15 | Nahan | No operational STP | NA | NA | NA |
| 16 | Rajgarh | No operational STP | NA | NA | NA |
| 17 | Shillai | No operational STP | NA | NA | NA |
| 18 | Chirgaon | No operational STP | NA | NA | NA |
| 19 | Chopal | No operational STP | NA | NA | NA |
| 20 | Nerwa | No operational STP | NA | NA | NA |
| 21 | Kandaghat | No operational STP | NA | NA | NA |

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|----------------|--|------------------------------------|----------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 22 | Kangra | Zone-1-1.68 MLD, Zone-2-1.43 MLD, Zone-3-0.63 MLD | 3.77 | 3.57 | The utilization is almost the same as installed capacity and hence the system is already running at optimum level |
| 23 | D/Shala | Chellian- 6.2 MLD, Gamru-1.4 MLD, Old chadi road 0.2 MLD, Ramnagar-0.03, Bhagsu- 0.052, chellian nag mandir- 0.165 | 7.947 | 5.45 | Optimum levels of active bacteria are maintained in the aeration tank by regulating the return activated sludge (RAS) as well as the wasted sludge to maintain healthy ratio of MLVSS: MLSS which helps to maintain F:M ratio. The major GAP in utilization is at the STP chellian and the major reason for that is the absence of tertiary treatment in one of the units having 3.5 MLD capacity which enforces the operator to run it at lower flows for effective treatment and compliance. The proposal of addition of tertiary treatment is under process |
| 24 | Bajnath | | Nil | Nil | Not Applicable |
| 25 | Palampur | | 0.35 | 0.35 | The utilization is almost the same as installed capacity and hence the system is already running at optimum level |
| 26 | Shahpur | | Nil | Nil | Not Applicable |
| 27 | Nagrota Bagwan | | 1.34 | 1.1 | Optimum levels of active bacteria are maintained in the aeration tank by regulating the return activated sludge (RAS) as well as the wasted sludge to maintain healthy ratio of MLVSS: MLSS which helps to maintain F:M ratio. |
| 28 | Jawalamukhi | | 2.83 | 2.26 | |
| 29 | Nagrota Surian | | - | - | Not Applicable |
| 30 | Nurpur | | 3.13 | 0.55 | Since the flow is too low. Instead of running all three air blowers only one is currently being run. Optimum levels of active bacteria are maintained in the aeration tank by regulating the return activated sludge (RAS) as well as the wasted sludge to maintain healthy ratio of MLVSS: MLSS which helps to maintain F:M ratio. |
| 31 | Jawali | | - | - | Not Applicable |
| 32 | Chamba | | 4.521 | 4.521 | The utilization is almost the same as installed capacity and hence the system is already running at optimum level |
| 33 | Dalhousie | | 2.7 | 0.3 | Due to very low inflows because of very less connections released, the plant is run at minimum power consumption possible |
| 34 | Chowari | | 1.1 | 0.1 | Due to very low inflows because of very less connections released, the plant is run at minimum power consumption possible |
| 35 | Dehra | | 1.38 | 1.25 | The utilization is almost the same as installed capacity and hence the system is already running at optimum level |
| 36 | Khundia | | 0 | 0 | Not Applicable |

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|-------------|----------------------------|------------------------------------|----------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 37 | Banikhet | | 0 | 0 | Not Applicable |
| 38 | Kotla Khurd | | - | - | Not Applicable |
| 39 | Mandi | Raghunath paddhar | 4.3 | 3.96 | <ul style="list-style-type: none"> •The STP has a design capacity of 3.83 MLD and is presently operating at approximately 3.5 MLD. As the difference between the design capacity and the current operating load is marginal, there shall be no substantial impact on the hydraulics of the STP units or on the overall treatment efficiency. Accordingly, no special intervention is required at present •As the STP is being upgraded from 3.83 MLD to 9.08 MLD with an ultimate design year of 2053, a gap between installed capacity and actual inflow is anticipated during the initial years until all sewer connections are completed, which may affect the Hydraulic Retention Time (HRT). To address this, the STP is provided with an equalisation tank, and the aeration chamber is designed in two independent modules. Until the required hydraulic loading is achieved, only one module shall be operated to maintain HRT within the desired range, with the second module to be commissioned progressively as inflow increases. |
| | | Khaliar | | | As the STP is being upgraded from 0.46 MLD to 1.5 MLD with an ultimate design year of 2053, a gap between installed capacity and actual inflow is anticipated during the initial years until all sewer connections are completed, which may affect the Hydraulic Retention Time (HRT). To address this, the STP is provided with an equalisation tank, and the aeration chamber is designed in two independent modules. Until the required hydraulic loading is achieved, only one module shall be operated to maintain HRT within the desired range, with the second module to be commissioned progressively as inflow increases. |
| 40 | Sundernagar | STP Sundernagar (Chandpur) | 4.5 | 3.25 | <ul style="list-style-type: none"> •To ensure the 100% connectivity, work of providing connectivity to left out area of MC Sundernagar has been awarded to the contractor and expected to be completed by the 12/2026, which will ensure the functionality of STP at optimum level. •The STP has a design capacity of 4.50 MLD and is presently operating at approximately 3.25 MLD. As the difference between the design capacity and the current operating load is marginal, there shall be no substantial impact on the hydraulics of the STP units or on the overall treatment efficiency. Accordingly, no special intervention is required at present |
| | | Lankabaker | 5.45 | 5.39 | <ul style="list-style-type: none"> •The STP has a design capacity of 2.57 MLD and is presently operating at approximately 2.55 MLD. As the difference between the design capacity and the current operating load is marginal, there shall be no substantial impact on the hydraulics of the STP units or on the overall treatment efficiency. Accordingly, no special intervention is required at present. |

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|-------------|------------------------------------|------------------------------------|----------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 41 | Kullu | Bhootnath | | | •The STP has a design capacity of 2.5 MLD and is presently operating at approximately 2.46 MLD. As the difference between the design capacity and the current operating load is marginal, there shall be no substantial impact on the hydraulics of the STP units or on the overall treatment efficiency. Accordingly, no special intervention is required at present. |
| | | Badah | | | •The STP at Badah is under upgradation from 0.38 MLD to 1.5 MLD. At present, Lankabaker and Badah have sewer connections exceeding the originally proposed numbers. Upon completion of the upgradation of STP Badah, the excess connections shall be diverted to STP Badah, thereby ensuring adequate treatment capacity and balanced load distribution |
| 42 | Bhunter | Bhunter | 2.32 | 2.25 | •STP is already functioning at optimal level. |
| | | Jarad | | | The STP has a design capacity of 0.87 MLD and is presently operating at approximately 0.81 MLD. As the difference between the design capacity and the current operating load is marginal, there shall be no substantial impact on the hydraulics of the STP units or on the overall treatment efficiency. Accordingly, no special intervention is required at present. |
| | | Shadabai | | | •STP is already functioning at optimal level. |
| 43 | Manali | Manali (Near Police Colony) | 3 | 3 | STP is already functioning at optimal level. |
| | | At Khakhnal near Kalath | 17.54 MLD (Proposed) | - | ---- |
| 44 | Nirmand | AT DPR STAGE | 0.0.93 (Proposed) | - | ---- |
| 45 | Banjar | Sarai | 1 (Under construction) | - | ---- |
| 46 | Karsog | AT DPR STAGE | 1.8 (Proposed) | - | ---- |
| 47 | Rewalsar | Rewalsar | 0.35 | 0.1 | The STP has a design capacity of 0.35 MLD and is presently operating at approximately 0.1 MLD. which may affect the Hydraulic Retention Time (HRT). To address this, the STP is provided with the aeration chamber is designed in two independent modules. Until the required hydraulic loading is achieved, only one module shall be operated to maintain HRT within the desired range, with the second module to be commissioned progressively as inflow increases. |
| 48 | Nerchwak | Nerchwak | 3.36 (Proposed) | - | ---- |
| | | Hamirpur Town Zone-I (Hathli Khad) | 3.13 | 2 | The process of upgradation of the existing 3.13 MLD STP from Extended Aeration to MBBR technology has already been initiated. The proposal for upgradation sent and is under active consideration at the State Level Technical Committee |

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|----------------|---|------------------------------------|----------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 49 | Hamirpur | Hamirpur Town Zone-II (Kakru Nallah) | 1.35 | 1.35 | The process of upgradation of the existing 1.35 MLD STP from Extended Aeration to MBBR technology has already been initiated. The proposal for upgradation and is under active consideration at the State Level Technical Committee |
| | | Hamirpur Town Zone-III | 0.68 | 0.68 | The process of upgradation of the existing 0.68 MLD STP from Extended Aeration to MBBR technology has already been initiated. The proposal for upgradation sent and is under active consideration at the State Level Technical Committee |
| | | Hamirpur Town Ward No. 11 | 0.57 | 0.2 | As the present inflow is only 35% of the designed discharge, the STP operates with one aeration module (out of two) to maintain adequate HRT, and the clarifier's motorized decanting system is regulated accordingly to suit reduced flow conditions. |
| 50 | Nadaun | STP Nadaun at Nagarda | 1.69 | 0.75 | The process of upgradation of the existing 1.69 MLD STP from Extended Aeration to MBBR technology has already been initiated. The proposal for upgradation and is under active consideration at the State Level Technical Committee |
| 51 | Sujanpur | Sewerage scheme to Sujanpur Town (Zone I) Near HPSEB sub Station Sujanpur-1.5 MLD | 1.5 | 1.3 | •The STP has a design capacity of 1.5 MLD and is presently operating at approximately 1.3MLD. As the difference between the design capacity and the current operating load is marginal, there shall be no substantial impact on the hydraulics of the STP units or on the overall treatment efficiency. Accordingly, no special intervention is required at present. |
| | | Sewerage scheme to Sujanpur Town(Zone II) Near Govt ITI Doli Sujanpur-1.75 MLD | 1.75 | 0.6 | The process of upgradation of the existing 0.68 MLD STP from Extended Aeration to MBBR technology has already been initiated. The proposal for upgradation sent and is under active consideration at the State Level Technical Committee |
| 52 | Bhota | Sewerage Scheme to Bhota Town | 1.5 | - | NA (C/O Scheme is in Progress). |
| 53 | Joginder Nagar | Majharnoo Joginder Nagar | 1.73 | 1.49 | The difference between the design capacity and the current operating load is marginal, there shall be no substantial impact on the hydraulics of the STP units or on the overall treatment efficiency. Accordingly, no special intervention is required at present. |

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|--------------------|-------------------------------------|------------------------------------|---|--|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 54 | Sarkaghat | Sarkaghat Paplog | 0.70 MLD | 0.37 | 1.The process of upgradation of the existing STP from Extended Aeration to MBBR technology has already been initiated. The proposal for upgradation is under active consideration at the State Level Technical Committee. To ensure continuous monitoring of effluent quality before discharge into the river, an estimate for installation of a Real-Time Online Monitoring System (RTOMS) amounting to Rs.23,82,372.80/- has been prepared and submitted vide letter No. JSV-sKT-E/2025-26-2991 dated 11/11/2025 The tendering process is ongoing and the system shall be installed after award of work. |
| | | Sarkaghat Barchhwar | 1.67 MLD | 1.35 | 1.The process of upgradation of the existing STP from Extended Aeration to MBBR technology has already been initiated. The proposal for upgradation is under active consideration at the State Level Technical Committee To ensure continuous monitoring of effluent quality before discharge into the river, an estimate for installation of a Real-Time Online Monitoring System (RTOMS) amounting to Rs.23,82,372.80/- has been prepared and submitted vide letter No. JSV-sKT-E/2025-26-2991 dated 11/11/2025 The tendering process is ongoing and the system shall be installed after award of work. |
| 55 | Shri Naina Devi Ji | Shri Naina Devi Ji- Kolla Toba | 1.35 | 0.85 during normal days to 1.35 during peak/ festive season | As there is no difference between the design capacity and the current operating load there is no substantial impact on the hydraulics of the STP units or on the overall treatment efficiency. Accordingly, no special intervention is required at present |
| 56 | Ghumarwin | STP Ghumarwin (At Bajoha) | 1.2 | 1.2 | The STP is being upgraded from 1.20 MLD to 1.38 MLD under SBM |
| 57 | Talai | Talai | 1.65 | Nil | NA (C/O Scheme is in Progress). |
| 58 | Gagret | STP Gagret | 3.14 | 0.0518 | For time being until the disputes due to road crossing are resolved the inflow of plant is lower than desired capacity hence only one aeration basin is being operated, intermittent aeration is being adopted as per provision, inflow is being accumulated and released in controlled batches, and regular cleaning of the grit chamber and primary units is being carried out to address increased settling under low-flow conditions |
| 59 | Bangana | STP Bangana | 0.4 | - | NA (C/O Scheme is in Progress). |
| 60 | Una | STP Zone C and D Chander lok Colony | 0.65 | 0.24 | Only one aeration basin is being operated, intermittent aeration is being adopted as per provision, inflow is being accumulated and released in controlled batches, and regular cleaning of the grit chamber and primary units is being carried out to address increased settling under low-flow conditions |

| Sr. No. | Name of ULB | Name of Operational STPs | Installed treatment capacity (MLD) | Utilisation capacity (MLD) | Details with regards to Upgradation of the STP to make it functional to run them at optimum level |
|---------|-------------|--------------------------|------------------------------------|----------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 |
| | | STP Zone A&B Rampur | 2.53 | 0.58 | Only one aeration basin is being operated, intermittent aeration is being adopted as per provision, inflow is being accumulated and released in controlled batches , and regular cleaning of the grit chamber and primary units is being carried out to address increased settling under low-flow conditions |
| 61 | Mehatpur | STP (Zone A,B,&C) | 0.73 | 0.2 | Only one aeration basin is being operated, intermittent aeration is being adopted as per provision, inflow is being accumulated and released in controlled batches , and regular cleaning of the grit chamber and primary units is being carried out to address increased settling under low-flow conditions |
| | | STP Zone E&F | 1.3 | | NA (C/O Scheme is in Progress). |
| 62 | Santokgarh | Santokgarh | 2.5 | 0 | NA (C/O Scheme is in Progress). |
| 63 | Amb | Chintpurni-Zone-1 | 0.57 | 0.1 | Only one aeration basin is being operated, intermittent aeration is being adopted as per provision, inflow is being accumulated and released in controlled batches , and regular cleaning of the grit chamber and primary units is being carried out to address increased settling under low-flow conditions |
| | | Chintpurni-Zone-2 | 2.01 | 0.2 | Only one aeration basin is being operated, intermittent aeration is being adopted as per provision, inflow is being accumulated and released in controlled batches , and regular cleaning of the grit chamber and primary units is being carried out to address increased settling under low-flow conditions |
| | | Chintpurni-Zone-3 | 2.49 | 0.2 | Only one aeration basin is being operated, intermittent aeration is being adopted as per provision, inflow is being accumulated and released in controlled batches , and regular cleaning of the grit chamber and primary units is being carried out to address increased settling under low-flow conditions |
| 64 | Daulatpur | No operational ST | - | - | Not Applicable |
| 65 | Tahliwal | No operational ST | - | - | Not Applicable |
| 66 | Dhrampur | No operational ST | - | - | Not Applicable |
| 67 | Sandhole | No operational ST | - | - | Not Applicable |
| 68 | Baldwara | No operational ST | - | - | Not Applicable |
| 69 | Jhundutta | No operational ST | - | - | Not Applicable |
| 70 | Swarghat | No operational ST | - | - | Not Applicable |
| 71 | Barsar | No operational ST | - | - | Not Applicable |
| 72 | Bhoranj | No operational ST | - | - | Not Applicable |
| 73 | Bilaspur | No operational ST | - | - | Not Applicable |

Annexure IV(A)

| Sr. No. | STP | Amount | Date of imposition | Entity | Status |
|---------|--------------------------------|-------------|--------------------|--------|---|
| 1. | STP Lalpani | ₹ 31,87,500 | 07-01-2022 | SJPNL | Not deposited |
| 2. | STP Summerhill | ₹ 2,62,500 | 05-05-2022 | SJPNL | Not deposited |
| 3. | STP Malyana | ₹ 69,50,000 | 07-05-2022 | SJPNL | Not deposited |
| 4. | STP Malyana | ₹ 59,25,000 | 05-04-2024 | SJPNL | Not deposited |
| 5. | STP Barga-I | ₹ 15,80,000 | 06-04-2024 | JSV | Partial deposited: 1.58 lakh on 6.12.2025 |
| 6. | STP Rohru | ₹ 78,87,500 | 27-04-2024 | JSV | Deposited on 20.01.2026 |
| 7. | STP Lalpani | ₹ 95,62,500 | 27-04-2024 | SJPNL | Not deposited |
| 8. | STP Jubbal | ₹ 44,60,000 | 03-03-2025 | JSV | Deposited on 13.01.2026 |
| 9. | STP North Disposal | ₹ 31,17,000 | 18-03-2025 | SJPNL | Not deposited |
| 10. | STP Summerhill | ₹ 94,70,000 | 21-03-2025 | SJPNL | Not deposited |
| 11. | STP Sundernagar | ₹ 12,00,000 | 23.07.2025 | JSV | Deposited via DD |
| 12. | STP Jogindernagar | ₹ 25,00,000 | 23.07.2025 | JSV | Deposited 19.01.2026 |
| 13. | STP Sarkaghat | ₹ 5,60,000 | 23.07.2025 | JSV | Deposited on 15.12.2025 |
| 14. | STP Malyana | ₹ 20,62,500 | 23.07.2025 | SJPNL | Not deposited |
| 15. | STP Lalpani | ₹ 21,75,000 | 23.07.2025 | SJPNL | Not deposited |
| 16. | STP Parwanoo | ₹ 40,90,000 | 23.07.2025 | JSV | Deposited via DD |
| 17. | STP Raghunath ka Padhar | ₹ 32,60,000 | 23.07.2025 | JSV | Deposited on 10.12.2025 |
| 18. | STP Khaliyar | ₹ 38,20,000 | 23.07.2025 | JSV | Deposited on 10.12.2025 |
| 19. | STP Nalagarh | ₹ 21,60,000 | 23.07.2025 | JSV | Deposited on 19.01.2026 |
| 21. | STP Rohru | ₹ 33,50,000 | 23.07.2025 | JSV | Deposited on 20.1.2026 |
| 22. | STP Dhalli | ₹ 26,25,000 | 23.07.2025 | SJPNL | Not deposited |
| 23. | STP Narkanda | ₹ 9,09,000 | 29.08.2025 | JSV | Partial deposited: 90.9k on 6.12.2025 |
| 24. | STP Zone-II, Hamirpur | ₹ 2,14,625 | 9.09.2025 | JSV | Not deposited |
| 25. | STP Sujampur Zone-II, Hamirpur | ₹ 2,20,938 | 15.09.2025 | JSV | Not deposited |
| 26. | STP Zone-III, Hamirpur | ₹ 2,14,625 | 15.09.2025 | JSV | Not deposited |

| | | | | | |
|-----|----------------------------|-------------|------------|-------|----------------------------|
| 27. | STP NIT (Old) Hamirpur | ₹ 2,14,625 | 15.09.2025 | JSV | Not deposited |
| 28. | STP Sundernagar | ₹ 8,64,813 | 17.09.2025 | JSV | Not deposited |
| 29. | STP Jogindernagar | ₹ 10,41,563 | 17.09.2025 | JSV | Not deposited |
| 30. | STP Sarkaghat | ₹ 4,54,500 | 17.09.2025 | JSV | Not deposited |
| 31. | STP Malyana | ₹ 16,80,703 | 18.09.2025 | SJPNL | Not deposited |
| 32. | STP Lalpani | ₹ 23,11,438 | 19.09.2025 | SJPNL | Not deposited |
| 33. | STP Parwanoo | ₹ 14,45,563 | 17.09.2025 | JSV | Not deposited |
| 34. | STP Raghunath ka Padhar | ₹ 8,08,000 | 17.09.2025 | JSV | Not deposited |
| 35. | STP Khaliyar | ₹ 11,29,938 | 17.09.2025 | JSV | Not deposited |
| 36. | STP Nalagarh | ₹ 6,94,375 | 17.09.2025 | JSV | Not deposited |
| 38. | STP Rohru | ₹ 16,88,594 | 17.09.2025 | JSV | Not deposited |
| 39. | STP Dhalli | ₹ 14,99,219 | 18.9.25 | SJPNL | Not deposited |
| 40. | STP Jubbal | ₹ 13,57,188 | 17.09.2025 | JSV | Deposited on 26.02.2026 |
| 41. | STP Marhi | ₹ 12,24,625 | 25.9.25 | JSV | Not deposited |
| 42. | STP Snowdon | ₹ 22,01,484 | 9.10.2025 | SJPNL | Not deposited |
| 43. | STP Ghumarwin | ₹ 3,66,125 | 4.10.25 | JSV | Deposited on 6.12.2025 |

| Sr. No. | Name of STP | Sampling Date | pH | Biochemical Oxygen Demand (mg/l) | Chemical Oxygen Demand (mg/l) | Fecal Coliform (MPN/100ml) | Total Suspended Solid (mg/l) | Compliance Status |
|---------|--|---------------|------|----------------------------------|-------------------------------|----------------------------|------------------------------|----------------------|
| 1 | Sh. Naina Devi Ji (Kola Toba dry nallah) | 20.01.2026 | 7.48 | 2.8 | 30 | 540 | 12 | Compliant |
| 2 | Ghumarwin (Bajohra MC ward) | 20.01.2026 | 8.11 | 12 | 70 | 49 | 25 | compliant |
| 3 | Chamba -STP Barga -1 | 07.01.2026 | 7.99 | 34.3 | 115 | 110 | 38 | Non Compliant |
| 4 | Chamba -STP Barga-2 | 07.01.2026 | 8.95 | 43.3 | 163 | - | 128 | Non Compliant |
| 5 | Chamba -STP at Bhagot | 07.01.2026 | 7.16 | 29.8 | 80 | 1300 | 48 | Non Compliant |
| 6 | Chamba-STP at Karian | 12.01.2026 | 7.24 | 94.4 | 230 | 790 | 112 | Non Compliant |
| 7 | Hamirpur Town-Zone No. I | 31-01-2026 | 7.29 | 20 | 100 | 110 | 32 | Compliant |
| 8 | Hamirpur Town -Zone No. II | 31-01-2026 | 7.68 | 12 | 110 | 70 | 42 | Compliant |
| 9 | Hamirpur Town- Zone No. III | 31-01-2026 | 7.84 | 5.4 | 60 | 40 | 27 | Compliant |
| 10 | Hamirpur- STP Ward No. 11 | 31-01-2026 | 7.12 | 26 | 180 | 140 | 74 | Compliant |
| 11 | Nadaun/ Nagarda Nr Hospital | 08-01-2026 | 8.32 | 24 | 180 | 140 | 68 | Compliant |
| 12 | Sewerage scheme to Sujanpur Town(Zone 1) Near HPSEB sub Station Sujanpur | 08-01-2026 | 8.39 | 3.4 | 40 | 27 | BDL | Compliant |
| 13 | Sewerage scheme to Sujanpur Town(Zone II) Near Govt ITI Doli Sujanpur | 08-01-2026 | 8.08 | 22 | 110 | 140 | 65 | Compliant |
| 14 | Nurpur- On the left bank of Jabber Khad near Bodh | 16.01.2026 | 8.33 | 5.34 | 30 | 210 | 16 | Compliant |
| 15 | Dehra- Near Shamshan Ghat Dehra | 13.01.2026 | 8.11 | 6.74 | 30 | 490 | 7 | Compliant |
| 16 | Jawalamukhi- Near Petrol Pump Ganju Bag | 24.01.2026 | 8 | 4.34 | 40 | 230 | 9 | Compliant |
| 17 | Dharamshala- Chellian | 05.01.2026 | 7.73 | 11.65 | 19.2 | 790 | 54.8 | Compliant |
| 18 | Dharamshala -Old Charri Road | 03.01.2026 | 7.37 | 3.34 | 10 | 790 | 4.8 | Compliant |
| 19 | Dharamshala -Ramnagar | 06.01.2026 | 6.75 | 5.36 | 10 | 2400 | 6 | Not compliant |
| 20 | Dharamshala- Bhagsu | 03.01.2026 | 7.49 | 3.34 | 10 | 790 | 7.3 | Compliant |

| Sr. No. | Name of STP | Sampling Date | pH | Biochemical Oxygen Demand (mg/l) | Chemical Oxygen Demand (mg/l) | Fecal Coliform (MPN/100ml) | Total Suspended Solid (mg/l) | Compliance Status |
|---------|--|---------------|------|----------------------------------|-------------------------------|----------------------------|------------------------------|----------------------|
| 21 | Dharamshala- Chellian Near Nag Mandir | 06.01.2026 | 7.45 | 4.86 | 10 | 1700 | 3.8 | Not compliant |
| 22 | Dharamshala-Mela ground Gamru | 06.01.2026 | 8.64 | 2.66 | 50 | <1.8 | 7.7 | Compliant |
| 23 | Nagrota (village Tharu near Baner Khad) | 03.01.2026 | 7.35 | 3.54 | 40 | 1100 | 7 | Not compliant |
| 24 | Tanda-Right side bank of Baner Khad at Dr. RPGMG Tanda | 03.01.2026 | 7.69 | 3.34 | 10 | 56 | 0.3 | compliant |
| 25 | Kangra- STP Zone -I Near Senior Sec. School Kangra | 24.01.2026 | 7.28 | 25.6 | 70 | 700 | 84 | Compliant |
| 26 | Kangra-STP Zone -II Near Bye pass Kangra | 03.01.2026 | 7.2 | 4.04 | 10 | 1300 | 20 | Not compliant |
| 27 | Kangra- STP Zone -III Old Kangra near Fort | 03.01.2026 | 7.3 | 20.35 | 50 | 940 | 32 | Compliant |
| 28 | Palampur- Left Bank of Bihral Khad Bear Insp. Hut Palampur | 17.01.2026 | 7.56 | 7.64 | 19.2 | 460 | 18 | Compliant |
| 29 | Kullu Town- Lanka Bekar | 22.01.2026 | 6.61 | 5 | 50 | <1.8 | 16 | Compliant |
| 30 | Kullu Town-Bhootnath | 22.01.2026 | 7.03 | 4 | 50 | 2 | 12 | Compliant |
| 31 | Kullu Town-Badah | 22.01.2026 | 7.2 | 55 | 240 | 540 | 64 | Non-Compliant |
| 32 | Manali-Near Police Station Manali (1.82 to 3.00 MLD) | 07.01.2026 | 7.93 | 10 | 70 | <1.8 | 38 | Compliant |
| 33 | Bhunter -Mela Ground | 22.01.2026 | 7.61 | 6 | 50 | <1.8 | 18 | Compliant |
| 34 | Bhunter- Sarabai | 17.01.2026 | 7.37 | 36 | 160 | 49 | 67 | Compliant |
| 35 | Bhunter- Jarad | 17.01.2026 | 7.51 | 16 | 100 | <1.8 | 31 | Compliant |
| 36 | Jogindernagar-Village Majahrnoo | 17.01.2026 | 6.85 | 14 | 70 | 140 | 38 | Compliant |
| 37 | Mandi –Raghunath ka Padhar | 31.01.2026 | 7.6 | 85 | 290 | <1.8 | 134 | Non-Complying |
| 38 | Mandi- Khaliyar | 31.01.2026 | 8.24 | 60 | 300 | <1.8 | 134 | Non Complying |
| 39 | Sundernagar (Chandpur) | 06.01.2026 | 7.53 | 6 | 42 | 130 | 8 | Compliant |
| 40 | Sarkaghat-Paplog Zone B | 09.01.2026 | 7.93 | 2 | 12 | 1.8 | 14 | Compliant |

| Sr. No. | Name of STP | Sampling Date | pH | Biochemical Oxygen Demand (mg/l) | Chemical Oxygen Demand (mg/l) | Fecal Coliform (MPN/100ml) | Total Suspended Solid (mg/l) | Compliance Status |
|---------|---|---------------|------|----------------------------------|-------------------------------|----------------------------|------------------------------|--------------------------------|
| 41 | Sarkaghat-Barchhwar Zone-C | 09.01.2026 | 7.93 | 38 | 140 | 1.8 | 68 | Non- Compliant |
| 42 | Rampur-Khopri | 05.01.2026 | 7.93 | 8.2 | 84 | <1.8 | 24 | Compliant |
| 43 | Rampur-Chuhabag | 05.01.2026 | 8.02 | 4.4 | 60 | <1.8 | 14 | Compliant |
| 44 | Rohru- Near Radha Swami Petrol Pump | 05-01-2026 | 7.42 | 11.5 | 88 | <1.8 | 35 | Compliant |
| 45 | Jubbal- Below 22 KV Sub-Station HPSEB Jubbal Ghunglidhar (Kanhol) | 03-01-2026 | 9.3 | 12 | 124 | <1.8 | 90 | Non-Compliant |
| 46 | Kotkhai Town - Zone II | 03-01-2026 | 7.42 | 4 | 44 | 24 | 11 | Compliant |
| 47 | Kotkhai Town - Zone III | 03-01-2026 | 7.7 | 5.4 | 36 | 33 | 23 | Compliant |
| 48 | Narkanda | 21.01.2026 | 8.31 | 14 | 140 | <1.8 | 50 | Compliant |
| 49 | Theog | - | - | - | - | - | - | Sample not collected |
| 50 | Sunni | 02-01-2026 | 7.48 | 58 | 188 | 47 | 77 | Non-Compliant |
| 51 | Paonta Sahib -Zone - I (Devi Nagar) | 22.01.2026 | 7.33 | 35 | 205 | 2700 | 87.5 | Non-Compliant |
| 52 | Paonta Sahib-Zone -II (Main Bazar) | 22.01.2026 | 7.43 | 9 | 50 | 220 | 14.1 | Compliant |
| 53 | Paonta Sahib-Zone -III (Jambu Ka Khalla) | 22.01.2026 | 7.47 | 6.6 | 90 | 920 | 15.2 | Compliant |
| 54 | Solan, Shamti | | | | | | | Sample could not be collected. |
| 55 | Parwanoo | 03.1.2026 | 7.29 | 4.8 | 68 | 33 | 11 | Compliant |
| 56 | Arki Town | 01.01.2026 | 7.55 | 16 | 116 | >1600 | 52 | Non-Compliant |
| 57 | Nalagarh Town-Mandiyapur | 21.01.2026 | 8.44 | BDL | 32 | 7.8 | 6 | Compliant |
| 58 | Una- Chandarlok Colony for Zone D | 30.01.2026 | 8.19 | BDL | -- | 27 | BDL | Compliant |
| 59 | Una- Rampur for Zone A&B | 30.01.2026 | 8.32 | BDL | -- | 11 | 9 | Compliant |
| 60 | Mehatpur- Zone A,B & C - Basdhera | 30.01.2026 | 7.44 | 3.2 | -- | 43 | 21 | Compliant |
| 61 | Gagret | 28.01.2026 | 7.76 | BDL | -- | 40 | BDL | Compliant |
| 62 | Chowari | 13.01.2026 | 7.7 | 6.64 | 30 | 220 | 33 | Compliant |

| Sr. No. | Name of STP | Sampling Date | pH | Biochemical Oxygen Demand (mg/l) | Chemical Oxygen Demand (mg/l) | Fecal Coliform (MPN/100ml) | Total Suspended Solid (mg/l) | Compliance Status |
|---------|--|---------------|------|----------------------------------|-------------------------------|----------------------------|------------------------------|--|
| 63 | Rewalser (Chalahar) | 9.01.2025 | 7.53 | 200 | 390 | >1600 | 200 | non-complying |
| 64 | Chamba-Parel | - | - | - | - | - | - | Non operational |
| 65 | Dalhousie | - | - | - | - | - | - | Inspected on date 02.12.2025 and it was found that STP not in operation and treatment process had not been initiated. Due to this sample could not be collected. Directions have been issued to JSV for operating the STP at the earliest. Compliance pending from JSV Dalhousie |
| | Rural Area | | | | | | | |
| 66 | Bharmour- Hadsar | - | - | - | - | - | - | Sample not collected |
| 67 | Marhi-Manali | - | - | - | - | - | - | Not collected due to snow bouond region. |
| 68 | Sandhole Phase -I | - | - | - | - | - | - | Sample not collected |
| 69 | R/Peo -Sarbo | 05.01.2026 | 7.54 | 37.5 | 124 | <1.8 | 67 | Non-Compliant |
| 70 | Jakhri | 05.01.2026 | 7.64 | 22 | 156 | <1.8 | 63 | Compliant |
| 71 | Kunihar | 01.01.2026 | 7.4 | 18 | 132 | >1600 | 60 | Non-Compliant |
| 72 | Chintpurni Zone I | 28.01.2026 | 8.04 | 3.8 | -- | 49 | 15 | Compliant |
| | Shimla City | | | | | | | |
| 1 | Sanjauli Malyana (Below Malyana Bus Stand) | 17-01-2026 | 7.76 | 3.2 | 24 | 47 | 6 | Compliant |
| 3 | Dhalli | 17-01-2026 | 8.08 | 7.6 | 32 | 70 | 8 | Compliant |
| 5 | North Disposal, Shimla (Golcha) | 27-01-2026 | 7.51 | 13 | 48 | <1.8 | 19 | Compliant |
| 6 | Snowdon (Bermu) | 27-01-2026 | 9.59 | 14.8 | 52 | <1.8 | 86 | Non-Compliant |
| 7 | Lalpani near Badagaon | 17-01-2026 | 7.02 | 3.2 | 60 | <1.8 | 17 | Compliant |

| Sr. No. | Name of STP | Sampling Date | pH | Biochemical Oxygen Demand (mg/l) | Chemical Oxygen Demand (mg/l) | Fecal Coliform (MPN/100ml) | Total Suspended Solid (mg/l) | Compliance Status |
|----------------|---------------------------|----------------------|-----------|---|--------------------------------------|-----------------------------------|-------------------------------------|--------------------------|
| 9 | Summer Hill (Below Andri) | 27-01-2026 | 9.28 | 11.5 | 92 | 33 | 62 | Non-Compliant |

Annexure IV (C)

| Sr. No. | Name | Consent validity | Remarks for consent if any |
|---------|--|------------------|--|
| 1 | Sh. Naina Devi Ji (Kola Toba dry nallah) | 31-03-2026 | Valid Consent to operate |
| 2 | Ghumarwin (Bajohra MC ward) | 31-03-2026 | Valid Consent to operate |
| 3 | Chamba -STP Barga -1 | 31-03-2021 | Applied for the renewal consent to operate |
| 4 | Chamba -STP Barga-2 | 31-03-2026 | Valid Consent to operate |
| 5 | Chamba -STP at Bhagot | 31-03-2024 | Applied for the renewal consent to operate |
| 6 | Chamba-STP at Karian | 31-03-2027 | Valid Consent to operate |
| 7 | Hamirpur Town-Zone No. I | 31-03-2030 | Valid Consent to operate |
| 8 | Hamirpur Town -Zone No. II | 31-03-2030 | Valid Consent to operate |
| 9 | Hamirpur Town- Zone No. III | 31-03-2030 | Valid Consent to operate |
| 10 | Hamirpur- STP Ward No. 11 | - | CTO applied, under process |
| 11 | Nadaun/ Nagarda Nr Hospital | 31-03-2030 | Valid Consent to operate |
| 12 | Sewerage scheme to Sujanpur Town(Zone 1) Near HPSEB sub Station Sujanpur | 31-03-2027 | Valid Consent to operate |
| 13 | Sewerage scheme to Sujanpur Town(Zone II) Near Govt ITI Doli Sujanpur | 31-03-2028 | Valid Consent to operate |
| 14 | Nurpur- On the left bank of Jabber Khad near Bodh | 31-03-2021 | Applied RCTO 2021-22 to 2025-26 and (Rejected) |
| 15 | Dehra- Near Shamshan Ghat Dehra | 31-03-2021 | Applied RCTO 2021-22 to 2025-26 and (Rejected) notice issued for apply on dated 03.02.2022, 18.08.22, 01.11.2022, 31.01.2023 |
| 16 | Jawalamukhi- Near Petrol Pump Ganju Bag | 31-03-2028 | Valid Consent to operate |
| 17 | Dharamshala- Chellian | 31-03-2028 | Valid Consent to operate |
| 18 | Dharamshala -Old Charri Road | 31-03-2026 | Valid Consent to operate |
| 19 | Dharamshala -Ramnagar | 19-01-2026 | Valid Consent to operate |
| 20 | Dharamshala- Bhagsu | 19-01-2026 | Valid Consent to operate |
| 21 | Dharamshala- Chellian Near Nag Mandir | 04-01-2026 | Valid Consent to operate |
| 22 | Dharamshala-Mela ground Gamru | 31-03-2026 | Valid Consent to operate |
| 23 | Nagrota (village Tharu near Baner Khad) | 31-03-2028 | Valid Consent to operate |

| | | | |
|----|--|------------|--|
| 24 | Tanda-Right side bank of Baner Khad at Dr. RPGMG Tanda | 31-03-2028 | Valid Consent to operate |
| 25 | Kangra- STP Zone -I Near Senior Sec. School Kangra | 31-03-2028 | Valid Consent to operate |
| 26 | Kangra-STP Zone -II Near Bye pass Kangra | 31-03-2026 | Valid Consent to operate |
| 27 | Kangra- STP Zone -III Old Kangra near Fort | 31-03-2028 | Valid Consent to operate |
| 28 | Palampur- Left Bank of Bihral Khad Bear Insp. Hut Palampur | 31-03-2021 | RCTO 2021-22 to 2025-26 and CTE Expansion (Under process) notice issued for apply on dated 09.06.2022, 23.08.22, 11.01.2023, 27.04.2024 |
| 29 | Kullu Town- Lanka Bekar | 31-03-2026 | Valid Consent to operate |
| 30 | Kullu Town-Bhootnath | 31-03-2026 | Valid Consent to operate |
| 31 | Kullu Town-Badah | 31-03-2021 | Further unit has applied for RCTO vide application no. 17154239 dated 16.10.2025 for STP= 0.38 MLD for Renewal Date From : 01/04/2021 to 31/03/2026, but application rejected in view of non submission of compliance of the query. The Regional Office has been issued the Show Cause Notice to the unit vide letter no. 1362 dated 17.08.2024 with directions to apply for renewal of consent of the State Board. |
| 32 | Manali-Near Police Station Manali (1.82 to 3.00 MLD) | 31-03-2022 | |
| 33 | Bhunter -Mela Ground | 31-03-2021 | Further unit has applied for RCTO vide application no. 17195605 dated 16.10.2025 for Sewage Treatment Plant = 0.99 MLD for Renewal Date From : 01/04/2021 Renewal Date To : 31/03/2026 and application is under process. The Regional Office has been issued the Show Cause Notice vide letter no. 4803-5079 dated 19.01.2023, 6001-6204 dated 22.03.2023 with directions to apply for the consent of the State Board. |

| | | | |
|----|--|------------|--|
| 34 | Bhunter- Sarabai | 31-03-2021 | Further unit has applied for RCTO vide application no. 16948181 dated 14.10.2025 for Sewage Treatment Plant = 0.46 MLD for Renewal Date From : 01/04/2021 Renewal Date To : 31/03/2026 and application is under process. The Regional Office has been issued the Show Cause Notice vide letter no. 4803-5079 dated 19.01.2023, 6001-6204 dated 22.03.2023 with directions to apply for the consent of the State Board. |
| 35 | Bhunter- Jarad | 31-03-2021 | Further unit has applied for RCTO vide application no. 17196817 dated 16.10.2025 for STP= 0.87 MLD for Renewal Date From : 01/04/2021 Renewal Date To : 31/03/2026 and application is under process. The Regional Office has been issued the Show Cause Notice vide letter no. 4803-5079 dated 19.01.2023, 6001,6204 dated 22.03.2023 with directions to apply for the consent of the State Board. |
| 36 | Jogindernagar-Village Majahrnoo | 31-03-2025 | Unit has applied for Renewal of Consent to Operate same is under process. |
| 37 | Mandi –Raghunath ka Padhar | 31-03-2026 | Unit has applied for CTE-expansion and same is under process. |
| 38 | Mandi- Khaliyar | 31-03-2026 | Valid Consent to operate |
| 39 | Sundernagar (Chandpur) | 31-03-2027 | Valid Consent to operate |
| 40 | Sarkaghat-Paplog Zone B | 31-03-2026 | Valid Consent to operate |
| 41 | Sarkaghat-Barchhwar Zone-C | 31-03-2026 | Valid Consent to operate |
| 42 | Rampur-Khopri | 31-03-2026 | Valid Consent to operate |
| 43 | Rampur-Chuhabag | 31-03-2026 | Valid Consent to operate |
| 44 | Rohru- Near Radha Swami Petrol Pump | 31-03-2026 | Valid Consent to operate |

| | | | |
|----|---|------------|---|
| 45 | Jubbal- Below 22 KV Sub-Station HPSEB Jubbal Ghunglidhar (Kanhoh) | 31-03-2027 | Valid Consent to operate |
| 46 | Kotkhai Town - Zone II | 31-03-2023 | Further applied upto 31.03.2026 i.e. under process rejected. Show Cause Notice Issued vide letter No. 2946 dated 29-03-2025 |
| 47 | Kotkhai Town - Zone III | NA | Applied for Consent to Establish i.e. under process rejected. Show Cause Notice Issued vide letter No. 2946 dated 29-03-2025 |
| 48 | Narkanda | 31-03-2026 | Valid Consent to operate |
| 49 | Theog | 31-03-2026 | Valid Consent to operate |
| 50 | Sunni | 31-03-2026 | Valid Consent to operate |
| 51 | Paonta Sahib -Zone - I (Devi Nagar) | 31-03-2022 | Latest SCN issued vide letter no. 4709-12, dated 06.01.2025, letter no 146-49 dated 22.04.2025& letter no 2443-45 dated 20.09.2025 |
| 52 | Paonta Sahib-Zone -II (Main Bazar) | 31-03-2022 | Latest SCN issued vide letter no. 4709-12, dated 06.01.2025 , letter no 146-49 dated 22.04.2025& letter no 2443-45 dated 20.09.2025 |
| 53 | Paonta Sahib-Zone –III (Jambu Ka Khalla) | 31-03-2026 | Valid Consent to operate |
| 54 | Solan, Shamti | 31-03-2022 | Unit has applied for Renewal of Consent to Operate same is under process. |
| 55 | Parwanoo | 31-03-2025 | Valid Consent to operate |
| 56 | Arki Town | 31-03-2030 | Valid Consent to operate |
| 57 | Baddi Town-Kenduwal | 31-03-2030 | Valid Consent to operate |
| 58 | Nalagarh Town-Mandiyapur | 31-03-2026 | Valid Consent to operate |
| 59 | Una- Chandarlok Colony for Zone D | 31-03-2027 | Valid Consent to operate |
| 60 | Una- Rampur for Zone A&B | 31-03-2027 | Valid Consent to operate |
| 61 | Mehatpur- Zone A,B & C -Basdhera | - | CTE-fresh granted till 31-03-2026 |
| 62 | Gagret | 31-03-2026 | Valid Consent to operate |
| 63 | Chowari | 31-03-2026 | Valid Consent to operate |
| 64 | Rewalser (Chalahar) | 31-03-2025 | The unit has applied for CTO-Renewal but rejected online for clarification |

| | | | |
|-----------|--|------------|--|
| 65 | Chamba-Parel | - | The unit has applied for CTO fresh but the application was returned. |
| 66 | Dalhousie | 31-03-2026 | Valid Consent to operate |
| 67 | Sanjauli Malyana (Below Malyana Bus Stand) | 31-03-2029 | Valid Consent to operate |
| 68 | Dhalli | 31-03-2029 | Valid Consent to operate |
| 69 | North Disposal, Shimla (Golcha) | 31-03-2029 | Valid Consent to operate |
| 70 | Snowdon (Bermu) | 31-03-2029 | Valid Consent to operate |
| 71 | Lalpani near Badagaon | 31-03-2029 | Valid Consent to operate |
| 72 | Summer Hill (Below Andri) | 31-03-2029 | Valid Consent to operate |

| Non-Complying STPs in the month of June-25 as per MoEF Norms | | | | | | |
|---|--|-----------|------------|------------|-----------|------------|
| Sr. No. | Location | PH | BOD | COD | FC | TSS |
| 1 | Marhi-Manali | 6.2 | 850 | 1496 | >1600 | 580 |
| 2 | Narkanda | 7.4 | 310 | 592 | 47 | 400 |
| 3 | Rohru- Near Radha Swami Petrol Pump | 7.2 | 225 | 532 | 11 | 230 |
| 4 | Rampur-Chuhabag | 6.9 | 130 | 340 | 140 | 283 |
| 5 | Chamba -STP at Bhagot | 8.1 | 109 | | 540 | 250 |
| 6 | Jakhri | 6.7 | 94 | 204 | 17 | 160 |
| 7 | Jogindernagar-Village Majahrmoo | 6.8 | 52 | 236 | >1600 | 148 |
| 8 | Jubbal- Below 22 KV Sub-Station HPSEB Jubbal Ghunglidhar (Kanhhol) | 8.6 | 46 | 260 | <1.8 | 128 |
| 9 | Bhunter- Sarabai | 7.9 | 43 | - | 280 | 108 |
| 10 | Una- Chandarlok Colony for Zone D | 7.8 | 40 | | 540 | 83 |
| 11 | Chamba -STP Barga -1 | 7.6 | 23.6 | | 1600 | 36 |
| 12 | Mandi –Raghunath ka Padhar | 6.6 | 15 | 84 | 540 | 110 |
| 13 | Solan, Shamti | 7.1 | 15 | 132 | - | 130 |
| 14 | Kangra- STP Zone -I Near Senior Sec. School Kangra | 7.6 | 12.5 | | 1600 | 3.2 |
| 15 | Nurpur- On the left bank of Jabber Khad near Bodh | 7.9 | 12.3 | | 1600 | 5.2 |
| 16 | Nagrota (village Tharu near Baner Khad) | 7.4 | 12 | | 1600 | 1.1 |
| 17 | Kangra-STP Zone -II Near Bye pass Kangra | 7.4 | 10.8 | | 1600 | 2.1 |
| 18 | Sanjauli-Malyana | 6.3 | 3.8 | 40 | <1.8 | 55 |
| 19 | Hamirpur Town -Zone No. II | 8.4 | 3.4 | | 1.8 | 252 |
| 20 | Summer Hill (Below Andri) | 9.1 | 3 | 32 | <1.8 | 25 |

| Sr. No. | STP | Amount | Date of imposition | Violation Period | Status |
|---------|-------------------------|-------------|--------------------|---|---------------|
| 1. | STP Lalpani | ₹ 31,87,500 | 07-01-2022 | 16.03.2020 to 23.06.2020 and 22.10.2020 to 27.03.2021 | Not deposited |
| 2. | STP Summerhill | ₹ 2,62,500 | 05-05-2022 | 27.08.2021 to 16.09.2021 | Not deposited |
| 3. | STP Malyana | ₹ 69,50,000 | 07-05-2022 | 11.10.2019 to 31.01.2022 | Not deposited |
| 4. | STP Malyana | ₹ 59,25,000 | 5-04-2024 | 10.02.2022 to 30.05.2023 | Not deposited |
| 5. | STP Barga-I | ₹ 15,80,000 | 6-04-2024 | 26.05.2023 to 26.09.2023 (92 days) & 10.10.2023 to 15.12.2023 (66 days) | Not deposited |
| 6. | STP Rohru | ₹78,87,500 | 27-04-2024 | 12.02.2021 to 8.04.2021, 28.10.2021 to 25.04.2022 and 21.09.2022 to 4.01.2023 | Not deposited |
| 7. | STP Lalpani | ₹95,62,500 | 27-04-2024 | 27.03.2021 to 15.08.2022, 19.09.2022 to 30.05.2023 | Not deposited |
| 8. | STP Jubbal | ₹44,60,000 | 03-03-2025 | 05.01.2023 to 08.03.2023, 05.04.2023 to 08.06.2023 and 20.09.2023 to 16.11.2023, 8.12.2023 to 10.01.2024, 9.04.2024 to 03-05-2024, 14-06-2024 to 1.01.2025 (446 days) | Not deposited |
| 9. | STP North Disposal | ₹31,17,000 | 18-03-2025 | 317 days 28.01.2022-31.03.2022, 27.09.2022-29.11.2022, 16.01.2023-27.04.2023, 30.11.2023-30.01.2024, 30.05.2024- 28.06.2024 | Not deposited |
| 10. | STP Summerhill | ₹94,70,000 | 21-03-2025 | 28.01.2022- 30.03.2022, 27.04.2022-30.08.2022, 28.09.2022-29.01.2024 and 28.02.2024- 22.11.2024) | Not deposited |
| 11. | STP Sundernagar | ₹12,00,000 | 23.07.2025 | 27-10-23 to 05-12-23 and 09-04-24 to 29-06-24 (120 days) | Not deposited |
| 12. | STP Jogindernagar | ₹ 25,00,000 | 23.07.2025 | 30-12-23 to 01-08-24 and 26-11-24 to 31-12-24 (250 days). | Not deposited |
| 13. | STP Sarkaghat | ₹ 5,60,000 | 23.07.2025 | 29-08-24 to 24-10-24 (56 days) | Not deposited |
| 14. | STP Malyana | ₹ 20,62,500 | 23.07.2025 | 08-04-24 to 15-05-24, 29-05-24 to 13-08-24 and 25-10-24 to 16-12-24 (165 days) | Not deposited |
| 15. | STP Lalpani | ₹ 21,75,000 | 23.07.2025 | 08-04-24 to 30-07-24 and 14-08-24 to 14-10-2024 (174 days) | Not deposited |
| 16. | STP Parwanoo | ₹ 40,90,000 | 23.07.2025 | 31.10.2023 to 13.12.2024 (409 days) | Not deposited |
| 17. | STP Raghunath ka Padhar | ₹ 32,60,000 | 23.07.2025 | 05.12.2023 to 26.10.2024 (326 days) | Not deposited |
| 18. | STP Khaliyar | ₹ 38,20,000 | 23.07.2025 | 26.10.2023 to 15.02.2024, 11.03.2024 to 31.08.2024 and 25.09,2024 to 31.12.2024 (382 days) | Not deposited |
| 19. | STP Nalagarh | ₹ 21,60,000 | 23.07.2025 | 31-01-24 to 30-04-24, 27-05-24 to 30-08-24 and 31-12-24 to 31-01-25 (216 days) | Not deposited |
| 20. | STP BBMB Sundernagar | ₹ 26,00,000 | 23.07.2025 | from 03-01-24 to 23-07-24 and 29-08-24 to 26-10-24 4 (260 days) | Not deposited |

| | | | | | |
|-----|--------------|---------------------|------------|--|---------------|
| 21. | STP Rohru | ₹ 33,50,000 | 23.07.2025 | 09-04-24 to 02-01-25 (268 days) | Not deposited |
| 22. | STP Dhalli | ₹26,25,000 | 23.07.2025 | 05-04-24 to 15-06-24, 26-07-24 to 14-10-24, 26-10-24 to 16-12-24 and 30-12-24 to 27-01-25 (210 days) | Not deposited |
| 23. | STP Narkanda | ₹9,09,000 | 29.08.2025 | 29.03.2025 to 20.08.20 (144 days) | Not deposited |
| | Total | ₹8,28,04,500 | | | |

| Ring Fence Account (JSV)) | | | | | | |
|---------------------------|--------------------------|-----------------------------------|---|-------------------------|------------------|---------------------|
| Sl. No | Amount to be ring fenced | | Whether single dedicated account has been opened | Date of opening account | Amount utilized | Plan of utilization |
| 1 | 2(a) | 2(b) | 3 | 4 | 5 | 6 |
| | Name of Division | Amount-Ring-fenced (Rs. in Lakhs) | singly dedicated account (copy of concurrence of HP AG office enclosed) | 8/30/2023 | | Fully utilised |
| 1 | JSV Division Mandi | 550.00 | | | 550.0000 | |
| 2 | EE JSV Division Laggi | 125.00 | | | 125.0000 | |
| 3 | JSV Division Nahan | 129.00 | | | 129.0000 | |
| 4 | JSV Division Rajgarh | 127.2500 | | | 127.2500 | |
| 5 | JSD Dharampur (SLN) | 898.2625 | | | 898.2625 | |
| | Total | 1829.5125 | | | 1829.5125 | |

| Solid Waste Management in the State | | | | | | | | | |
|--|--------------------|-------------------------------------|--|--------------------------|--------------------|--------|------------------------|--------------------------|--|
| Sl. No | (1) Name of ULB | (2) Waste Generation (TPD) | Basis of Waste Generation (Weighbridge or estimated) | (3) Composition of Waste | | | (4) Waste collected | (5) Waste Transported | (6) Final destination of transported waste |
| | | | | Biodegradable | Dry/ Recyclable | Inerts | | | |
| | SHIMLA | | | | | | | | |
| 1 | M Corp. Shimla | 93.93 | Weighbridge | 36.29 | 52.33 | 5.31 | 93.93 | 93.93 | Waste to Energy Plant Bharyal |
| 2 | NP Chopal | 0.72 | Estimated | 0.40 | 0.29 | 0.04 | 0.72 | 0.72 | Processing Plant Near Jungle Chopal |
| 3 | NP Jubbal | 0.40 | Estimated | 0.23 | 0.15 | 0.03 | 0.40 | 0.40 | SWM Site Ward No. 2 |
| 4 | NP Kotkhai | 0.46 | Estimated | 0.26 | 0.19 | 0.02 | 0.46 | 0.46 | Processing Plant Near old bus stand |
| 5 | NP Narkanda | 0.50 | Estimated | 0.25 | 0.23 | 0.02 | 0.50 | 0.50 | Processing plant Rampur road NH |
| 6 | MC Rampur | 4.05 | Estimated | 2.23 | 1.62 | 0.20 | 4.05 | 4.05 | Processing Centre near Gau Sadon in ward no. 4 |
| 7 | MC Rohroo | 2.98 | Estimated | 1.64 | 1.19 | 0.15 | 2.98 | 2.98 | Processing Site Near new bus stand (MRF Near MC Office) |
| 8 | NP Sunni | 1.01 | Estimated | 0.56 | 0.40 | 0.05 | 1.01 | 1.01 | SWM Site Near new ITI Sunni |
| 9 | MC Theog | 1.70 | Estimated | 0.93 | 0.68 | 0.08 | 1.70 | 1.70 | Processing Plant Rahighat Rampur Road |
| 10 | NP Chirgaon | 1.01 | Estimated | 0.56 | 0.41 | 0.04 | 1.01 | 1.01 | Temporary site near bus stand ward no 01 |
| 11 | NP Nerwa | 0.66 | Estimated | 0.37 | 0.27 | 0.03 | 0.66 | 0.66 | Processing plant Kedi Panchayat Nerwa |
| | CHAMBA | | | | | | | | |
| 12 | MC Chamba | 8.38 | Estimated | 4.61 | 3.35 | 0.42 | 8.38 | 8.38 | Processing site Maredi |

| Sl. No | (1) Name of ULB | (2) Waste Generation (TPD) | Basis of Waste Generation (Weighbridge or estimated) | (3) Composition of Waste | | | (4) Waste collected | (5) Waste Transported | (6) Final destination of transported waste |
|--------|--------------------|-------------------------------------|--|--------------------------|--------------------|--------|------------------------|--------------------------|--|
| | | | | Biodegradable | Dry/ Recyclable | Inerts | | | |
| 13 | MC Dalhousie | 4.55 | Estimated | 2.50 | 1.82 | 0.23 | 4.55 | 4.55 | Processing site Dalhousie |
| 14 | NP Chowari | 1.47 | Estimated | 0.81 | 0.59 | 0.07 | 1.47 | 1.47 | Processing site Chowari |
| 15 | NP Banikhet | 1.14 | Estimated | 0.58 | 0.51 | 0.05 | 0.00 | 0.00 | No Site Available |
| | KULLU | | | | | | | | |
| 16 | MC Manali | 4.81 | Estimated | 2.64 | 1.92 | 0.25 | 4.81 | 4.81 | SWM plant Rangri, Manali |
| 17 | MC Kullu | 7.83 | Estimated | 4.31 | 3.13 | 0.39 | 7.83 | 7.83 | MRF site, Sarwari, Kullu |
| 18 | NP Bhuntar | 1.75 | Estimated | 0.96 | 0.70 | 0.79 | 1.75 | 1.75 | Temporary MRF, ward no 06 Bhuntar |
| 19 | NP Banjar | 0.55 | Estimated | 0.30 | 0.22 | 0.03 | 0.55 | 0.55 | Temporary Site |
| 20 | NP Nirmand | 0.61 | Estimated | 0.34 | 0.24 | 0.03 | 0.61 | 0.61 | Temporary site |
| | SIRMAUR | | | | | | | | |
| 21 | NP Rajgrah | 1.20 | Estimated | 0.66 | 0.48 | 0.06 | 1.20 | 1.20 | SWM Plant NP Rajgrah |
| 22 | Nahan | 12.22 | Weighbridge | 6.72 | 4.89 | 0.61 | 12.22 | 12.22 | waste processing work has been outsourced to M/s Suntan life. Currently Wet waste is being processed Bio- Methanation (Through contractor M/s Suntan Life) Plant Capacity: 200 TPD |

| Sl. No | (1) Name of ULB | (2) Waste Generation (TPD) | Basis of Waste Generation (Weighbridge or estimated) | (3) Composition of Waste | | | (4) Waste collected | (5) Waste Transported | (6) Final destination of transported waste |
|--------|--------------------|-------------------------------------|--|--------------------------|--------------------|--------|------------------------|--------------------------|---|
| | | | | Biodegradable | Dry/ Recyclable | Inerts | | | |
| 23 | MC Paonta Sahib | 14.50 | Weighbridge | 5.77 | 7.90 | 0.83 | 14.50 | 14.50 | Waste processing work has been outsourced to M/s Suntan life. Currently Wet waste is being processed Bio-Methanation (Through contractor M/s Suntan Life) Plant Capacity: 200 Tpd |
| 24 | NP Sangrah | 0.61 | Estimated | 0.31 | 0.27 | 0.02 | 0.00 | 0.00 | No Site Available |
| 25 | NP Shillai | 1.96 | Estimated | 1.00 | 0.88 | 0.08 | 0.00 | 0.00 | No Site Available |
| | MANDI | | | | | | | | |
| 26 | MC Jogindernagar | 2.08 | Estimated | 1.15 | 0.83 | 0.10 | 2.08 | 2.08 | Village - Chalargh Tehsil Jogindernagar near Machyal Temple District Mandi, Outside MC boundary |
| 27 | NP Karsog | 1.02 | Estimated | 0.56 | 0.41 | 0.05 | 1.02 | 1.02 | Ward No. 2 Near Old NP office , Karsog |
| 28 | M. Corp. Mandi | 17.64 | Estimated | 7.06 | 9.70 | 0.88 | 17.64 | 17.64 | Near Manali Chandigarh National Highway Village Bindrawani District Mandi |
| 29 | MC Nerchowk | 3.33 | Estimated | 1.83 | 1.33 | 0.17 | 3.33 | 3.33 | Village - kansa Near Kansa Ground , Tehsil Balh District Mandi |
| 30 | NP Rewalsar | 1.31 | Estimated | 0.72 | 0.52 | 0.07 | 1.31 | 1.31 | Ward no 5 Near Bus stand , Rewalsar |
| 31 | MC Sarkaghat | 2.17 | Estimated | 1.20 | 0.87 | 0.11 | 2.17 | 2.17 | Ward No 1 , Tatih , Near Bagar Nala |

| Sl. No | (1) Name of ULB | (2) Waste Generation (TPD) | Basis of Waste Generation (Weighbridge or estimated) | (3) Composition of Waste | | | (4) Waste collected | (5) Waste Transported | (6) Final destination of transported waste |
|--------|-----------------------------|-------------------------------------|--|--------------------------|--------------------|--------|------------------------|--------------------------|--|
| | | | | Biodegradable | Dry/ Recyclable | Inerts | | | |
| 32 | MC Sundernagar | 9.51 | Estimated | 5.23 | 3.80 | 0.48 | 9.51 | 9.51 | Ward No 10 , Chandpur near Control Gate. |
| 33 | NP Dharampur | 0.74 | Estimated | 0.38 | 0.33 | 0.29 | 0.00 | 0.00 | No Site Available |
| 34 | NP Sandhole | 1.35 | Estimated | 0.69 | 0.61 | 0.05 | 0.00 | 0.00 | No Site Available |
| 35 | NP Baldwara | 1.39 | Estimated | 0.71 | 0.62 | 0.06 | 0.00 | 0.00 | No Site Available |
| | HAMIRPUR | | | | | | | | |
| 36 | M. Corp. Hamirpur | 22.00 | Weighbridge | 8.00 | 14.00 | 0.00 | 22.00 | 22.00 | SWMP Dugneri, Wet waste sent to piggery farms Nangal & Bio methaination plant Jatwar Ambala, There are 68 Nos Composting pits also for processing the wet waste. Dry waste sent to Muzfarnagar. |
| 37 | Nagar Panchayat Bhota | 0.57 | Estimated | 0.31 | 0.23 | 0.03 | 0.57 | 0.57 | SWM Site at Bajur Nalah Bhota There are 3 Nos Composting pits for processing the wet waste.Dry waste sent to Ultratech Cement plant Bagha Distt. Solan |
| 38 | Municipal Council Nadaun | 2.50 | Estimated | 1.38 | 1.00 | 0.13 | 2.50 | 2.50 | SWM Site Nagrađa |

| Sl. No | (1) Name of ULB | (2) Waste Generation (TPD) | Basis of Waste Generation (Weighbridge or estimated) | (3) Composition of Waste | | | (4) Waste collected | (5) Waste Transported | (6) Final destination of transported waste |
|--------|--|-------------------------------------|--|--------------------------|--------------------|--------|------------------------|--------------------------|--|
| | | | | Biodegradable | Dry/ Recyclable | Inerts | | | |
| 39 | M.Council Sujanpur Tihra | 2.90 | Estimated | 1.60 | 1.16 | 0.15 | 2.90 | 2.90 | SWMP Dhar Bhageda, Wet waste sent to Piggery farms Jangalberi. There are 20 pits also for processing the wet waste. Dry waste sent to cement plant Ultratech and Lamberdar GT road Phillor |
| 40 | NP Barsar | 2.14 | Estimated | 1.09 | 0.96 | 0.09 | 0.00 | 0.00 | No Site Available |
| 41 | NP Bhoranj | 1.13 | Estimated | 0.58 | 0.51 | 0.05 | 0.00 | 0.00 | No Site Available |
| | KANGRA | | | | | | | | |
| 42 | Municipal Council Dehra | 1.80 | Estimated | 1.03 | 0.75 | 0.02 | 1.80 | 1.80 | Dry Waste is sent periodically to cement plant for disposal and E- Waste drive conducted and 57 Kg scientifically disposed. |
| 43 | M.C Jawalamukhi | 2.09 | Estimated | 1.15 | 0.84 | 0.10 | 2.09 | 2.09 | wet waste is processed in an OWC machine to produce organic compost. |
| 44 | Municipal Council Baijnath Paprola | 7.68 | Estimated | 4.22 | 3.07 | 0.39 | 7.68 | 7.68 | SWM Site Burali Kothi |
| 45 | Municipal Corpoation Dharamshala | 21.41 | Weighbridge | 11.77 | 8.56 | 1.08 | 21.41 | 21.41 | SWM Plant near IHSDP Site and SWM site near HRTC Workshop |
| 46 | Municipal Council Jawali | 3.46 | Estimated | 1.91 | 1.39 | 0.16 | 3.46 | 3.46 | SWM site near Sunehad Ward No. 9 |

| Sl. No | (1) Name of ULB | (2) Waste Generation (TPD) | Basis of Waste Generation (Weighbridge or estimated) | (3) Composition of Waste | | | (4) Waste collected | (5) Waste Transported | (6) Final destination of transported waste |
|--------|--|-------------------------------------|--|--------------------------|--------------------|--------|------------------------|--------------------------|---|
| | | | | Biodegradable | Dry/ Recyclable | Inerts | | | |
| 47 | Municipal Council Kangra | 5.22 | Estimated | 2.87 | 2.09 | 0.26 | 5.22 | 5.22 | Ward No. 5 SWM Mission road old Kangra |
| 48 | Municipal Council Nagrota Bagwan | 3.20 | Estimated | 1.76 | 1.28 | 0.16 | 3.20 | 3.20 | An MoU has been signed with MC Kangra for waste processing, and the waste is sent to the SWM site in Kangra. |
| 49 | Municipal Council Nurpur | 4.43 | Estimated | 2.43 | 1.77 | 0.23 | 4.43 | 4.43 | SWM site Chinwa Nurpur |
| 50 | Municipal Corporation Palampur | 11.00 | Weighbridge | 6.05 | 4.40 | 0.55 | 11.00 | 11.00 | SWM site AIMA Palampur |
| 51 | Nagar Panchayat Shahpur | 1.35 | Estimated | 0.74 | 0.54 | 0.07 | 1.35 | 1.35 | An MoU has been signed with MC Kangra for waste processing, and the waste is sent to the SWM site in Kangra. |
| 52 | NP Nagrota Suriyan | 2.73 | Estimated | 1.39 | 1.23 | 0.11 | 0.00 | 0.00 | No Site Available |
| 53 | NP Kotla | 0.70 | Estimated | 0.36 | 0.31 | 0.03 | 0.00 | 0.00 | No Site Available |
| 54 | NP Khundian | 0.60 | Estimated | 0.31 | 0.27 | 0.02 | 0.00 | 0.00 | No Site Available |
| 55 | NP Bir | 2.39 | Estimated | 1.22 | 1.08 | 0.10 | 0.00 | 0.00 | No Site Available |
| | SOLAN | | | | | | | | |
| 56 | Arki | 0.83 | Estimated | 0.30 | 0.47 | 0.06 | 0.83 | 0.83 | SWM Plant Arki |

| Sl. No | (1) Name of ULB | (2) Waste Generation (TPD) | Basis of Waste Generation (Weighbridge or estimated) | (3) Composition of Waste | | | (4) Waste collected | (5) Waste Transported | (6) Final destination of transported waste |
|--------|--------------------|-------------------------------------|--|--------------------------|--------------------|--------|------------------------|--------------------------|--|
| | | | | Biodegradable | Dry/ Recyclable | Inerts | | | |
| 57 | Baddi | 35.00 | Weighbridge | 19.25 | 14.00 | 1.75 | 35.00 | 35.00 | Waste is being processed at M/s JBR Waste to Compost plant located at Village Kenduwal, Baddi. |
| 58 | MC Nalagarh | 6.00 | Estimated | 3.30 | 2.40 | 0.30 | 6.00 | 6.00 | Waste is being processed at M/s JBR Waste to Compost plant located at Village Kenduwal, Baddi. |
| 59 | MC Parwanoo | 6.00 | Weighbridge | 3.30 | 2.40 | 0.30 | 6.00 | 6.00 | Waste processing work has been done by contractor M/S Suntan Life w.e.f 22.01.2025. The waste is transported to contractor's facilities for disposal after preliminary segregation at SWM site of Parwanoo at Setctor 5. |

| Sl. No | (1) Name of ULB | (2) Waste Generation (TPD) | Basis of Waste Generation (Weighbridge or estimated) | (3) Composition of Waste | | | (4) Waste collected | (5) Waste Transported | (6) Final destination of transported waste |
|--------|-------------------------------|-------------------------------------|--|--------------------------|--------------------|--------|------------------------|--------------------------|---|
| | | | | Biodegradable | Dry/ Recyclable | Inerts | | | |
| 60 | Solan | 22.50 | Weighbridge | 12.38 | 9.00 | 1.13 | 22.50 | 22.50 | Waste processing work has been outsourced to M/s Geron Engineering Pvt. Ltd. Currently Wet waste is being processed through Bio- Methanation and dry waste is managed by segregating the resalable and recycling material which is further sold to recyclers and scrap dealers by contractor and RDF being sent to paper mills and energy efficient plant for disposal. |
| 61 | Kandaghat | 1.20 | Estimated | 0.66 | 0.48 | 0.06 | 1.20 | 1.20 | Currently waste being sent to MC Shimla Waste processing plant. |
| 62 | NP Kunihar | 1.22 | Estimated | 0.62 | 0.55 | 0.05 | 0.00 | 0.00 | No Site Available |
| | BILASPUR | | | | | | | | |
| 63 | Municipal Council Bilaspur | 5.33 | Estimated | 2.93 | 2.13 | 0.27 | 5.33 | 5.33 | Dry waste is sending to Cement Plant & Wet waste to Piggery Farm Nangal Punjab |
| 64 | Ghumarwin | 2.32 | Estimated | 1.20 | 1.04 | 0.08 | 2.32 | 2.32 | SWM site |
| 65 | Talai | 1.59 | Estimated | 0.86 | 0.67 | 0.06 | 1.59 | 1.59 | SWM site |
| 66 | Shri naina Devi Ji | 2.12 | Estimated | 1.17 | 0.85 | 0.10 | 2.12 | 2.12 | Segregation Site (Municipal Council Shri Naina Devi Ji) |

| Sl. No | (1) Name of ULB | (2) Waste Generation (TPD) | Basis of Waste Generation (Weighbridge or estimated) | (3) Composition of Waste | | | (4) Waste collected | (5) Waste Transported | (6) Final destination of transported waste |
|--------|------------------------------|-------------------------------------|--|--------------------------|--------------------|--------------|------------------------|--------------------------|--|
| | | | | Biodegradable | Dry/ Recyclable | Inerts | | | |
| 67 | NP Jhundutta | 0.77 | Estimated | 0.39 | 0.35 | 0.03 | 0.00 | 0.00 | No Site Available |
| 68 | NP Swarghat | 0.83 | Estimated | 0.43 | 0.38 | 0.03 | 0.00 | 0.00 | No Site Available |
| | UNA | | | | | | | | |
| 69 | Municipal Corporation Una | 10.50 | Weighbridge | 6.80 | 3.31 | 0.39 | 10.50 | 10.50 | SWM Site at Rampur Una |
| 70 | NP Daulatpur Chowk | 1.47 | Estimated | 0.81 | 0.59 | 0.07 | 1.47 | 1.47 | SWM site |
| 71 | NP Tahilwal | 1.69 | Estimated | 0.93 | 0.68 | 0.08 | 1.69 | 1.69 | SWM site tahliwal (temporary) |
| 72 | NP Gagret | 1.80 | Estimated | 0.99 | 0.72 | 0.09 | 1.80 | 1.80 | SWM site gagret |
| 73 | Mehatpur Basdehra | 3.90 | Estimated | 2.15 | 1.56 | 0.19 | 3.90 | 3.90 | MSW Site Santokhgarh |
| 74 | NP Amb | 2.17 | Estimated | 1.19 | 0.87 | 0.11 | 2.17 | 2.17 | SWM site AMB |
| 75 | M.C. Santokhgarh | 3.95 | Estimated | 2.17 | 1.58 | 0.20 | 3.95 | 3.95 | SWM site |
| 76 | NP Bangana | 0.78 | Estimated | 0.40 | 0.35 | 0.03 | 0.00 | 0.00 | No Site Available |
| | | 420.82 | | 207.10 | 192.81 | 21.17 | 400.34 | 400.35 | |

| | | 7) Waste Processing | | | | | | | | | | |
|----------|----------------|---------------------|---|-------------------------------|--|---------------------------------------|--|-------------------------------|---|-------------------|------------------------------------|--|
| ULB Name | | (A) 7.1) Composting | | | | | (B) 7.2) Refuse Derived Fuel | | | | | |
| | | a) Intake quantity | b) Method adopted | c) Output quantity as Compost | d) Quality | e) Residue and Rejects and Management | f) Utilization of compost | i) Capacity of Plant | ii) Sources of waste for making RDF | iii) RDF Produced | iv) Residue/Reject management | vi) Utilization of RDF |
| | SHIMLA | | | | | | | | | | | |
| 1 | M Corp. Shimla | 28.29 | <p>OWC : 1.0 TPD Drum Composting : 1.0 TPD Gausadan : 1.0 TPD Others:</p> <p>1. Waste to Energy - Approx 27 ton Wet waste with low moisture content is passed through drum driers and/or further allowed for natural degradation and then mixing with RDF. Partially the wet waste is being used in the RDF within the controlled moisture content being accepted at the Cement plants.</p> <p>2. About 5-6 TPD is collected at the Subzi Mandi by informal persons for feeding their cattles etc. in the nearby areas.</p> <p>3. Further, 15 TPD biomethanation plant for wet waste is being established</p> | Nil | Nil | Disposed in Landfill | Nil | 100 TPD Capacity Of WtE plant | MC Shimla | 52 | 5.31 ton inert waste | Avg.35-40 ton rdf supplied to cement companies |
| 2 | NP Chopal | 0.40 | <p>Aaga drum/Pit Composting : 0.14 TPD Gausadan : 0.26 TPD</p> | 0.002 | In Process | Used as filling in retaining walls | self use and also given free to local farmaers | 0.3 | Household, Commercial, Schools, Hospitals | 0.2 | Used as filling in retaining walls | MRF available & RDF/SCF is being sent to W2E Plant Bharyal Shimla for co-processing. |
| 3 | NP Jubbal | 0.23 | <p>Pit Composting : 0.00 TPD 0.23 provided to Gau sadan shelapani dochi</p> | 0 | Nil | Used as filling in retaining walls | Nil | 0.4 | Household, Commercial, Schools, Hospitals | 0.1 | Used as filling in retaining walls | MRF available & RDF/SCF is being sent to Ambuja cement W2E Plant Bharyal Shimla for co-processing. |
| 4 | NP Kotkhai | 0.26 | <p>OWC: 0.20 TPD Drum Composting : 0.04 (0.02)Vegetables from shops are being supplied to Local Gau Sadan At Kupri Nala on regular basis and other wet waste are being treated in drums composters and OWC Machine. It is also submitted that NP kotkhai has 7 No. Of composting pits at ward No. 7 and 5.</p> | 0.01 | In Process | Used as filling in retaining walls | self use and also given free to local farmaers | 0.3 | Household, Commercial, Schools, Hospitals | 0.15 | Used as filling in retaining walls | MRF available & RDF/SCF is being sent to W2E Plant Bharyal Shimla for co-processing. |
| 5 | NP Narkanda | 0.25 | <p>0.15 TPD is being processed OWC machine having capacity 0.10 TPD is being processed with the help of Aga Drums</p> | 0 | ok (Sampling was done by CSIR Palampur)Copy Attached | Used as filling in retaining walls | self use and also given free to local farmaers | 0.5 TPD | Household, Commercial, Schools, Hospitals | 0.15 | Used as filling in retaining walls | MRF available & RDF/SCF is being sent to W2E Plant Bharyal Shimla for co-processing. |

| 7) Waste Processing | | | | | | | | | | | | |
|---------------------|---------------------|-------------------|---|------------------|---------------------------------------|-------------------------------------|---|-------------------------------------|---|-------------------------------|------------------------------------|--|
| ULB Name | (A) 7.1) Composting | | | | | | (B) 7.2) Refuse Derived Fuel | | | | | |
| | a) Intake quantity | b) Method adopted | c) Output quantity as Compost | d) Quality | e) Residue and Rejects and Management | f) Utilization of compost | i) Capacity of Plant | ii) Sources of waste for making RDF | iii) RDF Produced | iv) Residue/Reject management | vi) Utilization of RDF | |
| 6 | MC Rampur | 2.23 | Drum Composting: 0.6 TPD Gausadan : 0.8 TPD Temporary Pits : 0.53 0.30 wet waste piked by piggy owner for there Pigs from hotels | 0.03 | In process | Used as filling in retaining walls | self use and also given free to local farmaers | 2 | Household, Commercial, Schools, Hospitals | 0.9 | Used as filling in retaining walls | MRF available & RDF/SCF is being sent to W2E Plant Bharyal Shimla for co-processing. |
| 7 | MC Rohroo | 1.64 | Temporary Pit Composting : 0.66 TPD Gausadan : 0.70 TPD 0.28 wet waste Processed by house holds and some piked by worker of Gu sadan for there cattle | 0.02 | In Process | Used as filling in retaining walls | self use and also given free to local farmaers | 1.5 | Household, Commercial, Schools, Hospitals | 0.6 | Used as filling in retaining walls | MRF available & RDF/SCF is being sent to Ambuja Cement Plant and W2E Plant Bharyal Shimla for co-processing. |
| 8 | NP Sunni | 0.56 | Pit Composting : 0.56 TPD | 0.02 | In process | Used as filling in retaining walls | self use | 0.5 | Household, Commercial, Schools, Hospitals | 0.25 | Used as filling in retaining walls | MRF available & RDF/SCF is being sent to Ambuja Cement Plant and W2E Plant Bharyal Shimla for co-processing. |
| 9 | MC Theog | 0.93 | Drum Composting: 0.43 TPD Organic Waste Composter : 0.5 | 0.04 | Tested OK | Used as filling in retaining walls | self use and also to local farmaers on nominal prices | 0.7 | Household, Commercial, Schools, Hospitals | 0.5 | Used as filling in retaining walls | MRF available & RDF/SCF is being sent to Ambuja Cement Plant and W2E Plant Bharyal Shimla for co-processing. |
| 10 | NP Chirgaon | 0.56 | Pit Composting : 0.36 TPD 0.20 wet waste Processed by house holds for there cattle | Not Genrated Yet | Nil | Used as filling in retaining walls | Nil | 0.4 | Household, Commercial, Schools, Hospitals | 0.2 | Used as filling in retaining walls | MRF available & RDF/SCF is being sent to Ambuja Cement Plant and W2E Plant Bharyal Shimla for co-processing. |
| 11 | NP Nerwa | 0.37 | Temporary Pits :0.2 Gausadan : 0.1 TPD Others (Specify) : 0.7 Taken away by local residents for cattle feding | Not Genrated Yet | In process | Used as filling in retaining walls | Nil | 0.3 | Household, Commercial, Schools, Hospitals | 0.17 | Used as filling in retaining walls | MRF available & RDF/SCF is being sent to Ambuja Cement Plant and W2E Plant Bharyal Shimla for co-processing. |
| CHAMBA | | | | | | | | | | | | |
| 12 | MC Chamba | 4.61 | Compost Pits:- 3.50 TPD Gau Sadan: 1.11 TPD | 1 | Under process | Used as filling of retaining walls. | Self utilized in parks and grounds | 1 | Domestic and Commercial Plastic waste | 0.9 | used in retaining walls. | Trasported to Plastic processing plant/ Cement Plants |
| 13 | MC Dalhousie | 2.5 | OWC: 1 TPD Compost Pits: 1.5 TPD | 0.2 | Under process | Used as filling of retaining walls. | Self utilized in parks and grounds | 1 | Domestic and Commercial Plastic waste | 0.6 | used in retaining walls. | Trasported to Plastic processing plant/ Cement Plants |

| | ULB Name | 7) Waste Processing | | | | | | | | | | |
|----|-------------|---------------------|---|-------------------------------|---|---|------------------------------------|----------------------|---|-------------------|---|--|
| | | (A) 7.1) Composting | | | | | (B) 7.2) Refuse Derived Fuel | | | | | |
| | | a) Intake quantity | b) Method adopted | c) Output quantity as Compost | d) Quality | e) Residue and Rejects and Management | f) Utilization of compost | i) Capacity of Plant | ii) Sources of waste for making RDF | iii) RDF Produced | iv) Residue/Reject management | vi) Utilization of RDF |
| 14 | NP Chowari | 0.81 | OWC: 0.7 TPD Gau Sadan: 0.1 TPD | 0.06 | Under process | Used as filling of retaining walls. | Self utilized in parks and grounds | 1 | Domestic and Commercial Plastic waste | 0.16 | used in retaining walls. | Trasported to Plastic processing plant/ Cement Plants |
| 15 | NP Banikhet | Not Applicable | | | | | | | | | | |
| | KULLU | | | | | | | | | | | |
| 16 | MC Manali | 0 | NA | NA | NA | NA | NA | 60 TPD | Plastics (non-recyclable, wrappers), Paper, Cardboard, Textiles, fabrics. Rubber and leather waste. | 1.2 | Back filling in retaining walls and levelling of Katcha path etc. | MRF available & RDF is being sent to Cement plants for co-processing. |
| 17 | MC Kullu | 4.31 | OWC - 3TPD Gausadan - 0.50 TPD Approx. 0.81 TPD is taken by milk supplier who came from neighbouring villages in daily basis. | 0.75 | Sampling and testing of compost was conducted. However, it was observed from the test results that the quantity of certain parameters did not conform to the prescribed standards. The matter is being examined and necessary corrective measures are being undertaken. | Back filling in retaining walls and levelling of Katcha path etc | Self utilised in garden and parks. | 10 TPD | Plastics (non-recyclable, wrappers), Paper, Cardboard, Textiles, fabrics, Rubber and leather waste. | 2.19 | Back filling in retaining walls and levelling of Katcha path etc | MRF available & RDF is being sent to Cement plants for co-processing. |
| 18 | NP Bhuntar | 0.96 | Pit Composting 1 TPD | 0.29 TPD | No compost testing has been undertaken to date. The compost is currently used for Horticulture and testing is purposed. | Back filling in retaining walls and levelling of Katcha path etc. | Self utilised in garden and parks. | 1 TPD | Plastics (non-recyclable, wrappers), Paper, Cardboard, Textiles, fabrics, Rubber and leather waste. | 0.56 | Back filling in retaining walls and levelling of Katcha path etc. | Temporary MRF available & RDF is being sent to Cement plants for co-processing. |
| 19 | NP Banjar | 0.3 | Temporary Pit Composting : 0.34 TPD | 0.09 | No compost testing has been undertaken to date. The compost is currently used for Horticulture and testing is purposed. | Back filling in retaining walls and levelling of Katcha path etc. | Self utilised in garden and parks. | Nil (Temporary site) | Plastics (non-recyclable, wrappers), Paper, Cardboard, Textiles, fabrics. Rubber and leather waste. | 0.14 | Back filling in retaining walls and levelling of Katcha path etc. | Temporary site available & RDF is being sent to Cement plants for co-processing. |

| 7) Waste Processing | | | | | | | | | | | | |
|---------------------|---------------------|-------------------|--|---|---|---|------------------------------------|---|---|--|--|--|
| ULB Name | (A) 7.1) Composting | | | | | | (B) 7.2) Refuse Derived Fuel | | | | | |
| | a) Intake quantity | b) Method adopted | c) Output quantity as Compost | d) Quality | e) Residue and Rejects and Management | f) Utilization of compost | i) Capacity of Plant | ii) Sources of waste for making RDF | iii) RDF Produced | iv) Residue/Reject management | vi) Utilization of RDF | |
| 20 | NP Nirmand | 0.2 | 0.20 TPD Community composter | 0.06 | No compost testing has been undertaken to date. The compost is currently used for Horticulture and testing is purposed. | Back filling in retaining walls and levelling of Katcha path etc. | Self utilised in garden and parks. | Nil | Plastics (non-recyclable, wrappers), Paper, Cardboard, Textiles, fabrics, Rubber and leather waste. | 0.08 | Back filling in retaining walls and levelling of Katcha path etc. | Dry waste is sent to SWM plant Rampur and then dispatched to cement plant for co-processing. |
| SIRMAUR | | | | | | | | | | | | |
| 21 | NP Rajgrah | 0.66 | Gousadan for wet waste and MRF for dry waste | All the wet/green waste sent to Gousadan by itself Ulb. | NA | Managed by ULB | NA | NA | Household, Commercial, Schools, Hospitals | 0.4 | (0.4TPD)MRF available & RDF/SCF is being sent sent to Cement plants for co-processing. | Sent to Cement plants for disposal |
| 22 | NC Nahan | 6.72 | Waste processing work has been outsourced to M/s Suntan life. Currently Wet waste is being processed through by Methanation (Through contractor) and dry waste is managed by segregating the resalable and recycling material which is further sold to recyclrs and scrap dealers by contractor and RDF being sent to paper mills and energy efficient plant for disposal. | Managed by Contractor | NA | Managed by Contractor | Managed by Contractor | Household, Commercial, Schools, Hospitals | 4.16 | Waste processing work has been outsourced to M/s Suntan life. Currently (Through contractor) and all the dry waste (4.16tpd) is managed by segregating the resalable and recycling material which is further sold to recyclrs and scrap dealers by contractor and RDF being sent to paper mills and energy efficient plant for disposal. | sent to Cement plants/paper mills/wp power generation plants for disposal | |

| | | 7) Waste Processing | | | | | | | | | | |
|----------|------------------|---------------------|--|-------------------------------|---|---------------------------------------|---|----------------------|--|-------------------|--|---|
| ULB Name | | (A) 7.1) Composting | | | | | (B) 7.2) Refuse Derived Fuel | | | | | |
| | | a) Intake quantity | b) Method adopted | c) Output quantity as Compost | d) Quality | e) Residue and Rejects and Management | f) Utilization of compost | i) Capacity of Plant | ii) Sources of waste for making RDF | iii) RDF Produced | iv) Residue/Reject management | vi) Utilization of RDF |
| 23 | MC Paonta Sahib | 5.77 | Waste processing work has been outsourced to M/s Suntan life. Currently Wet waste is being processed through by Methanation (Through contractor) and dry waste is managed by segregating the resalable and recycling material which is further sold to recyclrs and scrap dealers by contractor and RDF being sent to paper mills and energy efficient plant for disposal. | Managed by Contractor | NA | Managed by Contractor | Managed by Contractor | | Household, Commercial, Schools, Hospitals | 6.72 | Waste processing work has been outsourced to M/s Suntan life. Currently (Through contractor) and all the dry waste (3.72tpd) is managed by segregating the resalable and recycling material which is further sold to recyclrs and scrap dealers by contractor and RDF being sent to paper mills and energy efficient plant for disposal. | sent to Cement plants/paper mills/wpower generation palnts for disposal |
| 24 | NP Sangrah | Not Applicable | | | | | | | | | | |
| 25 | NP Shillai | Not Applicable | | | | | | | | | | |
| | MANDI | - | | | | | | | | | | |
| 26 | MC Jogindernagar | 1.15 | OWC: 1 TPD Pit Composting : 1 TPD | 0.225 TPD | Testing not conducted yet; compost used for horticulture purposes. Testing proposed. | 0.05 | Self utilised in parks ,gardens and sold to farmers | 1.5 | Plastics, paper, textiles, rubber, MRF rejects | 0.08 | Back filling in retaining walls and levelling of Katcha path etc. | MRF available & RDF/SCF is being sent to Cement plants for co-processing. |
| 27 | NP Karsog | 0.31 | Drum Composter-10 Ton | 0.20 TPD | Testing not conducted yet; compost used for horticulture purposes. Testing proposed. | 0.03 | Self utilised in parks and gardens | 0.5 | Plastics, paper, textiles, rubber, MRF rejects | 0.15 | Back filling in retaining walls and levelling of Katcha path etc. | MRF is available, and RDF/SCF is being sent to cement plant for coprocessing,. Additionally, the sgraded RDF is being handed over to the PWD dept. |
| 28 | M. Corp. Mandi | 7.06 | Pit Composting : Organic Waste Composter:10 | 3.20 TPD | Compost used for horticulture purposes. | 0.44 | Self utilised in parks ,gardens and sold to farmers | 10 | Plastics, paper, textiles, rubber, MRF rejects | 8.64 | Back filling in retaining walls and levelling of Katcha path etc. | MRF is available, and RDF/SCF is being sent to cement plant for coprocessing,. Additionally, the sgraded RDF is being handed over to the PWD dept. |
| 29 | MC Nerchowk | 1.83 | OWC: 2 TPD | 0.64 TPD | Testing not conducted yet; compost used for horticulture purposes. Testing proposed. | 0.09 | Self utilised in parks and gardens | 2 | Plastics, paper, textiles, rubber, MRF rejects | 0.53 | Back filling in retaining walls and levelling of Katcha path etc. | MRF is available, and RDF/SCF is being sent to cement plant for coprocessing,. Additionally, the sgraded RDF is being handed over to the PWD dept. |

| 7) Waste Processing | | | | | | | | | | | | |
|---------------------|---------------------|-------------------|--|---|--|---------------------------|--|-------------------------------------|--|-------------------------------|---|--|
| ULB Name | (A) 7.1) Composting | | | | | | (B) 7.2) Refuse Derived Fuel | | | | | |
| | a) Intake quantity | b) Method adopted | c) Output quantity as Compost | d) Quality | e) Residue and Rejects and Management | f) Utilization of compost | i) Capacity of Plant | ii) Sources of waste for making RDF | iii) RDF Produced | iv) Residue/Reject management | vi) Utilization of RDF | |
| 30 | NP Rewalsar | 0.72 | Drum Composting: 0.8TPD | 0.25 TPD | Testing not conducted yet; compost used for horticulture purposes. Testing proposed. | 0.04 | Self utilised in parks and gardens | 1 | Plastics, paper, textiles, rubber, MRF rejects | 0.312 | Back filling in retaining walls and levelling of Katcha path etc. | MRF is available, and RDF/SCF is being sent to cement plant for coprocessing. Additionally, the sgredded RDF is being handed over to the PWD dept. |
| 31 | MC Sarkaghat | 1.20 | Pit Composting : 2.5 TPD | 0.42 TPD | Testing not conducted yet; compost used for horticulture purposes. Testing proposed. | 0.06 | Self utilised in parks and gardens | 1.2 | Plastics, paper, textiles, rubber, MRF rejects | 0.4 | Back filling in retaining walls and levelling of Katcha path etc. | MRF is available, and RDF/SCF is being sent to cement plant for coprocessing. Additionally, the sgredded RDF is being handed over to the PWD dept. |
| 32 | MC Sundernagar | 5.23 | OWC: 6 TPD | 1.20 TPD | Testing not conducted yet; compost used for horticulture purposes. Testing proposed. | 0.24 | Self utilised in parks and gardens | 5 | Plastics, paper, textiles, rubber, MRF rejects | 3 | Back filling in retaining walls and levelling of Katcha path etc. | MRF available & RDF/SCF is being sent to Cement plants for co-processing. |
| 33 | NP Dharampur | | | | | | | | | | | Not Applicable |
| 34 | NP Sandhole | | | | | | | | | | | Not Applicable |
| 35 | NP Baldwara | | | | | | | | | | | Not Applicable |
| | HAMIRPUR | - | | | | | | | | | | |
| 36 | M. Corp. Hamirpur | 8 | Wet waste sent to piggery farms Nangal & Bio methaination plant Jatwar Ambala, 68 Nos Composting pits are also being used for converting wet waste into compost. | During last 6 months 400 Kgs Compost has been stacked at SWMP site. | Moderate | 0 | 600 KGs Compost has been stacked at SWMP site. | 25 | Household, Commercial, Schools, Hospitals | 14 | Nil | For the purpose of Kiln |
| 37 | NP Bhota | 0.31 | Wet Waste Processed through 3 Nos Composting pit and OWC Machine | 600 Kg compost has been stacked at SWM site | Moderate | 0 | 600 Kg compost has been stacked at SWM site | 1 | Household, Commercial, Schools, Hospitals | 0.23 | Nil | For the purpose of Kiln |
| 38 | MC Nadaun | 1.375 | Wet Waste Processed thourgh 8 nos Compostingpits and Owc machine | During 6 months 1Tons compost has been stached at SWM site | Modrate | 0 | Giving to local farmer for gardening purpose | 3 | Household, Commercial, Schools, Hospitals | 1 | 0 | For Purpose Kiln |

| 7) Waste Processing | | | | | | | | | | | | |
|---------------------|---------------------|-------------------|---|---|---------------------------------------|-------------------------------------|--|-------------------------------------|--|-------------------------------|--|---|
| ULB Name | (A) 7.1) Composting | | | | | | (B) 7.2) Refuse Derived Fuel | | | | | |
| | a) Intake quantity | b) Method adopted | c) Output quantity as Compost | d) Quality | e) Residue and Rejects and Management | f) Utilization of compost | i) Capacity of Plant | ii) Sources of waste for making RDF | iii) RDF Produced | iv) Residue/Reject management | vi) Utilization of RDF | |
| 39 | MC Sujapur Tihra | 1.595 | Wet waste sent to piggery farms Jangalberi 20 Nos Composting pits are also being used for converting wet waste into compost. | During last 6 months 150 Kgs Compost has been stacked at SWMP site. | Moderate | 0 | 150 KGs Compost has been stacked at SWMP site. | 5 | Household, Commercial, Schools, Hospitals | 1.16 | Nil | For the purpose of Kiln |
| 40 | NP Barsar | Not Applicable | | | | | | | | | | |
| 41 | NP Bhoraj | Not Applicable | | | | | | | | | | |
| | KANGRA | | | | | | | | | | | |
| 42 | MC Dehra | 1.03 | Nil | Nil | Nil | Nil | Nil | 3 | Household, Commercial, Schools, Hospitals | 0.75 | Nil | Utilization in Cement plant and Kiln as a fule |
| 43 | M.C Jawalamukhi | 1.15 | wet waste is processed in an OWC machine to produce organic compost | During last 5 months 300 kgs Compost has been stacked at SWM site . | Moderate | 0 | 300 kgs Compost has been stacked at SWM site . | 2 | Household, Commercial, Schools, Hospitals | 0.84 | Back filling in retaining walls and levelling of path etc. | For the purpose of kiln. |
| 44 | NP Baijnath Paprola | 4.22 | OWC: 2 TPD Drum Composting: 0.48 TPD Gausadan: 0.74 TPD Any other method (Please specify) 1 TPD (Ward No. 4,6,9 and 7 households are use wet waste for their animals) | 0.74 | In Process | Used as filling of retaining walls. | Self utilised in parks and gardens | 4 | Plastics, paper, textiles, rubber, MRF rejects | 0.46 | Back filling in retaining walls and levelling of path etc. | MRF available & RDF/SCF is being sent to Cement plants for co-processing. |

| | | 7) Waste Processing | | | | | | | | | | |
|----------|----------------------|---------------------|---|-------------------------------|------------|---------------------------------------|------------------------------------|----------------------|--|-------------------|--|---|
| ULB Name | | (A) 7.1) Composting | | | | | (B) 7.2) Refuse Derived Fuel | | | | | |
| | | a) Intake quantity | b) Method adopted | c) Output quantity as Compost | d) Quality | e) Residue and Rejects and Management | f) Utilization of compost | i) Capacity of Plant | ii) Sources of waste for making RDF | iii) RDF Produced | iv) Residue/Reject management | vi) Utilization of RDF |
| 45 | M. Corp. Dharamshala | 6.77 | Biogas : 5 TPD Gausadan : 2.17 TPD Piggery : Others (Specify) : 4 (Ward No. 1,2,8,9,14,15 (4 TPD Approximately) households are use wet waste for their animals). | - | - | Used as filling of retaining walls. | - | 9 | Plastics, paper, textiles, rubber, MRF rejects | 2.56 | Back filling in retaining walls and levelling of path etc. | RDF to Cement Inds.: RDF sent to cement plant Ino. Material Recovery Facility (MRF) in ward no. 13 has been established with the help of Waste Warriors (NGO) with a capacity of processing upto 2 Ton of Dry waste per day. 1 no. MRF is at SWM site at ward No. 6 and all the remaining dry waste processed by suntan life pvt. ltd. |
| 46 | MC Jawali | 1.91 | Pit Composting : 1.21 TPD Others (Specify): 0.7 Most of the households use wet waste for their animals. | 0.36 | In Process | Used as filling of retaining walls. | Self utilised in parks and gardens | 2 | Plastics, paper, textiles, rubber, MRF rejects | 0.21 | Back filling in retaining walls and levelling of path etc. | MRF available & RDF/SCF is being sent to Cement plants for co-processing. |
| 47 | MC Kangra | 2.87 | OWC : 1 TPD Gausadan: 1.25 TPD Piggery : 0.62 TPD | 0.3 | In Process | Used as filling of retaining walls. | Self utilised in parks and gardens | 4 | Plastics, paper, textiles, rubber, MRF rejects | 0.31 | Back filling in retaining walls and levelling of path etc. | MRF available & RDF/SCF is being sent to Cement plants for co-processing. |
| 48 | MC Nagrota Bagwan | 1.76 | Waste sent to SWM Plant Kangra | - | Nil | - | - | - | Plastics, paper, textiles, rubber, MRF rejects | 0.19 | - | Waste sent to SWM Plant Kangra |
| 49 | MC Nurpur | 2.43 | OWC: 2 TPD Pit Composting : 0.43 TPD Others (Specify) : | 0.6 | In Process | Used as filling of retaining walls. | Self utilised in parks and gardens | 2 | Plastics, paper, textiles, rubber, MRF rejects | 0.26 | Back filling in retaining walls and levelling of path etc. | MRF available & RDF/SCF is being sent to Cement plants for co-processing. |
| 50 | M. Corp. Palampur | 6.05 | OWC : 5 TPD Gausadan: 1.05 TPD Pit Compost : | 1.5 | In Process | Used as filling of retaining walls. | Self utilised in parks and gardens | 6 | Plastics, paper, textiles, rubber, MRF rejects | 1.76 | Back filling in retaining walls and levelling of path etc. | MRF available & RDF/SCF is being sent to Cement plants for co-processing. |
| 51 | NP Shahpur | 0.74 | Waste sent to SWM Plant Kangra | - | - | - | - | - | Plastics, paper, textiles, rubber, MRF rejects | 0.1 | - | Waste sent to SWM Plant Kangra |
| 52 | NP Nagrota Suriyan | Not Applicable | | | | | | | | | | |
| 53 | NP Kotla | Not Applicable | | | | | | | | | | |

| | | 7) Waste Processing | | | | | | | | | | |
|----------|----------------|---------------------|---|-------------------------------|------------|--|------------------------------|----------------------|---|-------------------|--|--|
| ULB Name | | (A) 7.1) Composting | | | | | (B) 7.2) Refuse Derived Fuel | | | | | |
| | | a) Intake quantity | b) Method adopted | c) Output quantity as Compost | d) Quality | e) Residue and Rejects and Management | f) Utilization of compost | i) Capacity of Plant | ii) Sources of waste for making RDF | iii) RDF Produced | iv) Residue/Reject management | vi) Utilization of RDF |
| 54 | NP Khundiyan | Not Applicable | | | | | | | | | | |
| 55 | NP Bir | Not Applicable | | | | | | | | | | |
| | SOLAN | | | | | | | | | | | |
| 56 | NP Arki | 0.30 | OWC, and Pit compoting | 0.007 | Usable | Used as land filling and land levelling. | Self utilised or sold | 0.6 | Household, Commercial, Schools, Hospitals | 0.4 | sent as RDF to Ambuja Cement plants for disposal | Sent to Ambuja Cement plants for disposal |
| 57 | M. Corp. Baddi | 19.25 | Waste is being processed at M/s JBR Waste to Compost plant located at Village Kenduwal, Baddi. | Managed by Contractor | NA | Managed by Contractor | Managed by Contractor | NA | Household, Commercial, Schools, Hospitals | 3.08 | Waste is being processed by M/s JBR located at Vill. Kenduwal, Baddi. | sent to Cement plants/paper mills/power generation palnts for disposal |
| 58 | MC Nalagarh | 3.30 | Waste is being processed at M/s JBR Waste to Compost plant located at Village Kenduwal, Baddi. | Managed by Contractor | NA | Managed by Contractor | Managed by Contractor | NA | Household, Commercial, Schools, Hospitals | 0.53 | Waste is being processed by M/s JBR located at Vill. Kenduwal, Baddi. | sent to Cement plants/paper mills/power generation palnts for disposal |
| 59 | MC Parwanoo | 3.30 | Wet waste is being processed by contractor M/s Suntan Life through biomethanation plant located at Vill. Jatwar, Ambala outside state boundary. | Managed by Contractor | NA | Managed by Contractor | Managed by Contractor | NA | Household, Commercial, Schools, Hospitals | 0.43 | MRF Facility available. (Contractor's facility at Ambala) | sent to Cement plants/paper mills/power generation palnts for disposal |
| 60 | M. Corp. Solan | 12.38 | Waste processing work has been outsourced to M/s Geron Engineering Pvt. Ltd. Currently Wet waste is being processed through Bio-Methanation.. | Managed by Contractor | NA | Managed by Contractor | Managed by Contractor | NA | Household, Commercial, Schools, Hospitals | 1.35 | Waste processing work has been outsourced to M/s Geron Engineering Pvt. Ltd. Currently dry waste is managed by segregating the resalable and recycling material which is further sold to recyclers and scrap dealers by contractor and RDF being sent to paper mills, energy efficient plant and cement plants for disposal. | sent to Cement plants/paper mills/power generation plants for disposal |
| 61 | NP Kandaghat | 0.66 | Currently waste being sent to MC Shimla Waste processing plant. | Managed by Contractor | NA | Managed by Contractor | Managed by Contractor | NA | Household, Commercial, Schools, Hospitals | 0.09 | Currently waste being sent to MC Shimla Waste processing plant. | Currently waste being sent to MC Shimla Waste processing plant. |
| 62 | NP Kunihar | Not Applicable | | | | | | | | | | |
| | BILASPUR | - | | | | | | | | | | |
| 63 | MC Bilaspur | 2.93 | Wet waste to Piggery Farm Nangal Punjab | 0 | 0 | 0 | 0 | | Household, Commercial, Schools, Hospitals | 2.13 | Back filling in retaining walls and levelling of path etc. | Kiln of Cement Plant |
| 64 | MC Ghumarwin | 1.2 | Piggri | 0 | | Properly ma0ged | 0 | Cement Plant | Segregation and packing in bags | 1.04 | Properly managed | used in cement plant as fuel |

| 7) Waste Processing | | | | | | | | | | | | |
|---------------------|-----------------------|-------------------|-----------------------------------|------------|---------------------------------------|--|---|-------------------------------------|---|-------------------------------|--------------------------------|------------------------------|
| ULB Name | (A) 7.1) Composting | | | | | | (B) 7.2) Refuse Derived Fuel | | | | | |
| | a) Intake quantity | b) Method adopted | c) Output quantity as Compost | d) Quality | e) Residue and Rejects and Management | f) Utilization of compost | i) Capacity of Plant | ii) Sources of waste for making RDF | iii) RDF Produced | iv) Residue/Reject management | vi) Utilization of RDF | |
| 65 | NP Talai | 0.86 | OWC | 0.08 | Normal | Properly maoged | Distributed to farmers free of cost as well as in parks | Cement Plant | Segregation, packing and shredding | 0.67 | Properly managed | used in cement plant as fuel |
| 66 | MC Shri naina Devi Ji | 1.17 | Pits composting | 0.02 | Average | Land filling | Self used in park. | | D2D collection | 0.85 | | Waste sent to Cement Plant. |
| 67 | NP Jhundutta | Not Applicable | | | | | | | | | | |
| 68 | NP Swarghat | Not Applicable | | | | | | | | | | |
| | UNA | | | | | | | | | | | |
| 69 | M. Corp. Una | 6.8 | compost pits/ windrows composting | 1.4 | satisfactory | landfilling | Agriculture/Landfilling | 10TPH | Fresh Waste using Bailing Machine | 3.31 | 0.4 | Papermills |
| 70 | NP Daulatpur Chowk | 0.81 | Pit Composting | 0.2 | Good | NIL | Parks,Plantation | 3 ton | Household, Commercial, Schools, Hospitals | 0.59 | for landfiling/Retaining walls | cement plant kiln |
| 71 | NP Tahilwal | 0.93 | Gaushala | Nil | Nil | Backfilling | Nil | 5 | Household, Commercial, Schools, Hospitals | 0.68 | for landfiling/Retaining walls | cement plant kiln |
| 72 | NP Gagret | 0.99 | Gausadan | Nil | Nil | Nil | Nil | 3 | Household, Commercial, Schools, Hospitals | 0.72 | for landfiling/Retaining walls | cement plant kiln |
| 73 | MC Mehatpur Basdehra | 2.15 | OWC | 0.02 | moderate | used as land filling and land levelling. | Parks,Plantation | 10 | Household, Commercial, Schools, Hospitals | 1.56 | for landfiling/Retaining walls | Cement plant Bagga |
| 74 | NP Amb | 1.19 | Piggery farm | NIL | NIL | NIL | NIL | 4 | Household, Commercial, Schools, Hospitals | 0.87 | for landfiling/Retaining walls | cement plant kiln |
| 75 | MC Santokhgarh | 2.17 | pit composting | 0.85 | Good | used as land filling and land levelling. | plantation/ Horticulture uses | 5 | Household, Commercial, Schools, Hospitals | 1.58 | 0.2 | cement plant kiln |
| 76 | NP Bangana | Not Applicable | | | | | | | | | | |
| | | 180.63 | | | | | | | | 128.59 | | |

| 7) Waste Processing | | | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap | |
|---------------------|---|-------------------------|---------------------|--|--------------------------------|--------------------------------------|---------------------------|----------------------|-------------------------------------|--|--------------------------------|---|------------------------------------|--|
| ULB Name | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | | | |
| | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | | |
| SHIMLA | | | | | | | | | | | | | | |
| 1 | M Corp. Shimla | 2.5 MW | 8 | RDF from other ULBs is received by MC Shimla | 3MW | Ash and char | To Cement Plant | 0.33 | 0 | Power generation, self consumption and power exported to grid | ash and char sent Cement Plant | 0 | NA | |
| 2 | NP Chopal | Nil | 0 | Nil | Nil | Nil | Nil | 0.088823 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA | |
| 3 | NP Jubbal | Nil | 0 | Nil | Nil | Nil | Nil | 0.05 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA | |
| 4 | NP Kotkhai | Nil | 0 | Nil | Nil | Nil | Nil | 0.035683 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA | |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|-----------------|--------------------------|--|----------------------------|---------------------------|---------------------------------------|---|-----------------------------|--|---|-------------------------------------|----------|--|---|
| | | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | |
| ULB Name | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 5 | NP Narkanda | NA | 0 | NA | NA | NA | 0.08 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA | |
| 6 | MC Rampur | Nil | 0 | Nil | Nil | Nil | 0.721617 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA | |
| 7 | MC Rohroo | Nil | 0 | Nil | Nil | Nil | 0.592748 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA | |
| 8 | NP Sunni | Nil | 0 | Nil | Nil | Nil | 0.154289 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA | |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|-----------------|--------------------------|--|----------------------------|---------------------------|---------------------------------------|---|-----------------------------|----------------------------------|---|---|-----|--|---|
| | | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | |
| ULB Name | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 9 | MC Theog | Nil | 0 | Nil | Nil | Nil | Nil | 0.178913 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |
| 10 | NP Chirgaon | Nil | 0 | Nil | Nil | Nil | Nil | 0.20596 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |
| 11 | NP Nerwa | Nil | 0 | Nil | Nil | Nil | Nil | 0.09592 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |
| CHAMBA | | | | | | | | | | | | | |
| 12 | MC Chamba | Nil | 0 | N.A. | N.A. | N.A. | N.A. | 2.45 | Good Quality suitable for recycling | Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|-----------------|--------------|--|--------------------------------|--|---------------------------|---------------------------------------|---|----------------------------------|-------------------------------------|--|-------------------------------------|--|---|
| ULB Name | | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | |
| | | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | |
| 13 | MC Dalhousie | Nil | 0 | N.A. | N.A. | N.A. | N.A. | 1.22 | Good Quality suitable for recycling | Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |
| 14 | NP Chowari | Nil | 0 | N.A. | N.A. | N.A. | N.A. | 0.43 | Good Quality suitable for recycling | Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |
| 15 | NP Banikhet | Not Applicable | | | | | | | | | | 1.14 | After the availability of land for SWM facility development |
| KULLU | | | | | | | | | | | | | |
| 16 | MC Manali | Wet waste sent to Bio-gas plant | 2.64 | Households, commercial establishments, markets, and bulk waste generators. | NA | NA | NA | 0.72 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |
| 17 | MC Kullu | Nil | 0 | NA | NA | NA | NA | 0.94 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |

| 7) Waste Processing | | | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|---------------------|---|-------------------------|---------------------|--------------------|--------------------------------|--------------------------------------|---------------------------|----------------------|-------------------------------------|--|-----|---|--|
| ULB Name | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | | |
| | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 18 | NP Bhuntar | Nil | 0 | NA | NA | NA | NA | 0.14 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |
| 19 | NP Banjar | Nil | 0 | NA | NA | NA | NA | 0.08 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |
| 20 | NP Nirmand | Nil | 0 | NA | NA | NA | NA | 0.16 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpikker etc. | Nil | 0.14 | The NP Nirmand has identified the SWM land, and the FCA case for the land is under process. As soon as the land case is cleared, the gap in waste processing will be completed. The gap in wet waste processing will be completed by July 2026 |
| SIRMAUR | | | | | | | | | | | | | |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|-----------------|--------------------------|--|----------------------------|---------------------------|---------------------------------------|---|-----------------------------|----------------------------------|---|---|-----|--|--|
| | | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | |
| ULB Name | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 26 | MC Jogindernagar | Nil | 0 | NA | NA | NA | NA | 0.7527641 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being given to the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |
| 27 | NP Karsog | Nil | 0 | NA | NA | NA | NA | 0.2597505 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being given the Waste collector, shop kipper and ragpikker etc. | Nil | 0.25 | NP Kargog has installed a total of 16 composter drums at two locations for wet waste management. To bridge the remaining gap, it is proposed that additional composter drums shall be procured and installed, and all such installations will be completed on or before 30th April, 2026, thereby ensuring adequate composting capacity and effective management of wet waste. |
| 28 | M. Corp. Mandi | Nil | 0 | NA | NA | NA | NA | 1.06 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being given to the Waste collector, shop kipper and ragpikker etc. | Nil | 0 | NA |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|-----------------|--------------------------|--|----------------------------|---------------------------|---------------------------------------|---|-----------------------------|----------------------------------|---|--|-----|--|---|
| | | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | |
| ULB Name | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 29 | MC Nerchowk | Nil | 0 | NA | NA | NA | NA | 0.800675 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being given to the Waste collector, shop kipper and ragpikker etc | Nil | 0 | NA |
| 30 | NP Rewalsar | Nil | 0 | NA | NA | NA | NA | 0.2121416 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being given to the Waste collector, shop kipper and ragpikker etc | Nil | 0 | NA |
| 31 | MC Sarkaghat | Nil | 0 | NA | NA | NA | NA | 0.4699007 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being given to the Waste collector, shop kipper and ragpikker etc | Nil | 0 | NA |
| 32 | MC Sundernagar | Nil | 0 | NA | NA | NA | NA | 0.8029094 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being given to the Waste collector, shop kipper and ragpikker etc | Nil | 0 | NA |
| 33 | NP Dharampur | Not Applicable | | | | | | | | | | 0.74 | After the availability of land for SWM facility development |
| 34 | NP Sandhole | Not Applicable | | | | | | | | | | 1.35 | After the availability of land for SWM facility development |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|----------|--|----------------------------|---------------------|--------------------|--------------------------------|--------------------------------------|----------------------------------|----------------------|-------------------------------------|--|-----|--|---|
| ULB Name | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | | |
| | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 35 | NP Baldwara | Not Applicable | | | | | | | | | | 1.39 | After the availability of land for SWM facility development |
| | HAMIRPUR | | | | | | | | | | | | |
| 36 | M. Corp. Hamirpur | Nil | 0 | Nil | Nil | Nil | Nil | 0 | Nil | Nil | Nil | 0 | NA |
| 37 | NP Bhota | Nil | 0 | Nil | Nil | Nil | Nil | 0 | Nil | Nil | Nil | 0 | NA |
| 38 | MC Nadaun | Nil | 0 | Nil | Nil | Nil | Nil | 0 | Nil | Nil | Nil | 0 | NA |
| 39 | MC Sujampur Tihra | Nil | 0 | Nil | Nil | Nil | Nil | 0 | Nil | Nil | Nil | 0 | NA |
| 40 | NP Barsar | Not Applicable | | | | | | | | | | 2.14 | After the availability of land for SWM facility development |
| 41 | NP Bhoraj | Not Applicable | | | | | | | | | | 1.13 | After the availability of land for SWM facility development |
| | KANGRA | | | | | | | 0 | | | | | |
| 42 | MC Dehra | Nil | 0 | NA | NA | NA | NA | 0 | Nil | Nil | Nil | 0 | NA |
| 43 | M.C Jawalamukhi | Nil | 0 | Nil | Nil | Nil | Nil | 0 | Nil | Nil | Nil | 0 | NA |
| 44 | NP Baijnath Paprola | Nil | 0 | NA | NA | NA | NA | 2.61 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpicker etc. | Nil | 0 | NA |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|-----------------|--------------------------|--|----------------------------|----------------------------|---------------------------------------|---|-----------------------------|----------------------------------|---|--|-----|--|---|
| | | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | |
| ULB Name | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 45 | M. Corp. Dharamshala | 5 (Bio Gas Plant) | 5 | Residential and Commercial | 16 KWH | NA | NA | 6 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpicker etc. | Nil | 0 | NA |
| 46 | MC Jawali | Nil | 0 | NA | NA | NA | NA | 1.18 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpicker etc. | Nil | 0 | NA |
| 47 | MC Kangra | Nil | 0 | NA | NA | NA | NA | 1.78 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpicker etc. | Nil | 0 | NA |
| 48 | MC Nagrota Bagwan | Nil | 0 | NA | NA | NA | NA | 1.09 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpicker etc. | Nil | 0 | NA |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|----------|--|----------------------------|---------------------|--------------------|--------------------------------|--------------------------------------|----------------------------------|----------------------|-------------------------------------|---|-----|--|---|
| ULB Name | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | | |
| | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 49 | MC Nurpur | Nil | 0 | NA | NA | NA | NA | 1.51 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpicker etc. | Nil | 0 | NA |
| 50 | M. Corp. Palampur | Nil | 0 | NA | NA | NA | NA | 2.64 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpicker etc. | Nil | 0 | NA |
| 51 | NP Shahpur | Nil | 0 | NA | NA | NA | NA | 0.44 | Good Quality suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the Waste collector, shop kipper and ragpicker etc. | Nil | 0 | NA |
| 52 | NP Nagrota Suriyan | Not Applicable | | | | | | | | | | 2.73 | After the availability of land for SWM facility development |
| 53 | NP Kotla | Not Applicable | | | | | | | | | | 0.7 | After the availability of land for SWM facility development |
| 54 | NP Khundiyan | Not Applicable | | | | | | | | | | 0.6 | After the availability of land for SWM facility development |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|-----------------|--------------------------|--|----------------------------|---------------------------|---------------------------------------|---|-----------------------------|----------------------------------|---|--|-----|--|--|
| | | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | |
| ULB Name | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 55 | NP Bir | Not Applicable | | | | | | | | | | 2.39 | After the availability of land for SWM facility development |
| | SOLAN | | | | | | | | | | | | |
| 56 | NP Arki | Nil | 0 | NA | NA | NA | NA | 0.07 | suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold by the informal Waste pickers working at site. | Nil | 0 | NA |
| 57 | M. Corp. Baddi | Nil | 0 | NA | NA | NA | NA | 10.92 | suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold the contractor and the informal Waste pickers working at | Nil | 0 | NA |
| 58 | MC Nalagarh | Nil | 0 | NA | NA | NA | NA | 1.87 | suitable for recycling | Utilization of Other material: Cardboard, plastic bottles, paper are being sold the contractor and the informal Waste pickers working at site. | Nil | 0 | NA |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|-----------------|--------------------------|--|----------------------------|---------------------------|---------------------------------------|---|-----------------------------|----------------------------------|---|--|-----|--|---|
| | | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | |
| ULB Name | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 59 | MC Parwanoo | Nil | 0 | NA | NA | NA | NA | 1.97 | NA | Utilization of Other material: Cardboard, plastic bottles, paper are being sold the contractor. | Nil | 0 | NA |
| 60 | M. Corp. Solan | Nil | 0 | NA | NA | NA | NA | 7.65 | NA | Utilization of Other material: Cardboard, plastic bottles, paper are being sold the contractor. | Nil | 0 | NA |
| 61 | NP Kandaghat | Nil | 0 | NA | NA | NA | NA | 0.39 | NA | Utilization of Other material: Cardboard, plastic bottles, paper are being sold the contractor. | Nil | 0 | NA |
| 62 | NP Kunihar | Not Applicable | | | | | | | | | | 1.22 | After the availability of land for SWM facility development |
| | BILASPUR | | | | | | | - | | | | | |
| 63 | MC Bilaspur | Nil | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Nil | 0 | NA |
| 64 | MC Ghumarwin | Nil | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Nil | 0 | NA |
| 65 | NP Talai | Nil | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Nil | 0 | NA |
| 66 | MC Shri naina Devi Ji | Nil | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Nil | 0 | NA |
| 67 | NP Jhundutta | Not Applicable | | | | | | | | | | 0.77 | After the availability of land for SWM facility development |

| | | 7) Waste Processing | | | | | | | | | | 8. Gap in Waste generation and Processing | Time bound plan to fill up the Gap |
|----------|--|----------------------------|---------------------|--------------------|--------------------------------|--------------------------------------|----------------------------------|----------------------|----------------------------------|------------------------------|-----|--|---|
| ULB Name | (C) 7.3) Waste to Energy (Thermal / Methanation | | | | | | (D) 7.4) Other Processing | | | | | | |
| | a) Plant capacity | b) Daily inputs of feed | c) Sources of waste | d) Output (Energy) | e) Residue /Rejects management | f) Fly ash and Bottom Ash management | a) Quantity of input | b) Quality of inputs | c) Products and it's utilization | d) Residue/Reject management | | | |
| 68 | NP Swarghat | Not Applicable | | | | | | | | | | 0.83 | After the availability of land for SWM facility development |
| | UNA | | | | | | | | | | | | |
| 69 | M. Corp. Una | Nil | 0 | NA | NA | NA | NA | 0 | NA | NA | Nil | 0 | NA |
| 70 | NP Daulatpur Chowk | Nil | 0 | NA | NA | NA | NA | 0 | NA | NA | Nil | 0 | NA |
| 71 | NP Tahilwal | Nil | 0 | NA | NA | NA | NA | 0 | NA | NA | Nil | 0 | NA |
| 72 | NP Gagret | Nil | 0 | NA | NA | NA | NA | 0 | NA | NA | Nil | 0 | NA |
| 73 | MC Mehatpur Basdehra | Nil | 0 | NA | NA | NA | NA | 0 | NA | NA | Nil | 0 | NA |
| 74 | NP Amb | NIL | 0 | NA | NA | NA | NA | 0 | NA | NA | Nil | 0 | NA |
| 75 | MC Santokhgarh | Nil | 0 | NA | NA | NA | NA | 0 | NA | NA | Nil | 0 | NA |
| 76 | NP Bangana | Not Applicable | | | | | | | | | | 0.78 | After the availability of land for SWM facility development |
| | | | 15.64 | | | | | 55.01 | | | | 20.87 | |

| Solid Waste Management in the State | | | | | |
|-------------------------------------|----------------|---|---|-------------------------------------|--------------------------------------|
| Sl. No. | Name of ULBs | No of hot spots, hill sides/tourist/religious places etc. | Date/dates on which the drives for clearing these hot spots were taken in 2025-26 | Estimated quantity cleared (in Kgs) | Estimated quantity cleared (in tons) |
| | SHIMLA | | | | |
| 1 | M Corp. Shimla | Hill Slope Bharari ward no. 1 | 01.04.2025 | 50 | 0.05 |
| | | Hot Spot near Auckland Tunnel | 13.04.2025 | 40 | 0.04 |
| | | Idgah Colony Ward No. 2 | 20.04.2025 | 50 | 0.05 |
| | | Kuftadhar Hill Slope Ward No. 2 | 31.04.2025 | 100 | 0.1 |
| | | Hot Spot Ward No. 2 | 02.05.2025 | 70 | 0.07 |
| | | Hill Slopes Ward 3 | 07.05.2025 | 80 | 0.08 |
| | | Hill Slopes Ward 3 | 10.05.2025 | 90 | 0.09 |
| | | Kalibari Mandir Ward 3 | 25.05.2025 | 100 | 0.1 |
| | | Hill Slop ward 4 | 01.06.2025 | 100 | 0.1 |
| | | Hill Slop ward 4 | 07.06.2025 | 50 | 0.05 |
| | | Kamna Devi Hill Slopes ward 8 | 05.07.2025 | 50 | 0.05 |
| | | Hill Slop ward 9 | 11.07.2025 | 60 | 0.06 |
| | | Sankat Mochan Mandir Ward 9 | 19.07.2025 | 70 | 0.07 |
| | | Ram Mamdir Ward 12 | 11.08.2025 | 80 | 0.08 |
| | | Ridge the Mall Shimla W 15 | 17.08.2025 | 90 | 0.09 |
| | | Jakhu Hills Ward 16 | 02.10.2025 | 90 | 0.09 |
| | | Jakhu Temple W 16 | 30.10.2025 | 100 | 0.1 |
| | | Hill Slop 17 | 01.11.2025 | 50 | 0.05 |
| | | Hill Slop 18 | 25.11.2025 | 60 | 0.06 |
| | | Hill Slop 19 | 03.12.2025 | 70 | 0.07 |
| | | Hill Slop 20 | 17.12.2025 | 80 | 0.08 |
| | | Hill Slop 21 | 29.12.2025 | 90 | 0.09 |
| | | Hill Slop 22 | 01.01.2026 | 100 | 0.1 |
| | | Hill Slop 23 | 07.01.2026 | 100 | 0.1 |
| | | Hill Slop 24 | 09.02.2026 | 70 | 0.07 |
| | | Hill Slop 25 | 17.02.2026 | 80 | 0.08 |
| Hill Slop 26 | 21.03.2026 | 60 | 0.06 | | |
| | | Hill Slopes Portmore School W 34 | 26.03.2026 | 100 | 0.1 |
| 2 | NP Chopal | 1 Hot Spot Ward No 2 Near PWD Rest House | 4/7/2025 | 25 | 0.025 |
| | | 1 Hot Spot Ward No 2 Near GSSS Chopal | 5/17/2025 | 22 | 0.022 |
| | | Hill Side Jungle Chopal Near Bus Stand | s | 35 | 0.035 |
| | | Religious Places Lankar Veer Mandir | 9/17/2025 | 20 | 0.02 |
| | | Religious Places Shirgul Mandir | 9/19/2025 | 15 | 0.015 |
| 3 | NP Jubbal | 1 Near Vaterinary Ward No 1 | 4/25/2025 | 21 | 0.021 |
| | | 1 Near Police Station | 7/16/2025 | 15 | 0.015 |
| | | 1 Tehsil Residance | 9/25/2025 | 18 | 0.018 |

| Solid Waste Management in the State | | | | | |
|--|---------------------|--|--|--|---|
| Sl. No. | Name of ULBs | No of hot spots, hill sides/tourist/religious places etc. | Date/dates on which the drives for clearing these hot spots were taken in 2025-26 | Estimated quantity cleared (in Kgs) | Estimated quantity cleared (in tons) |
| | | 1 Near Forest Ofc | 1/6/2026 | 8 | 0.08 |
| 4 | NP Kotkhai | 1 Hotspot in ward no 7 | 15-09-2025 19-01-2026 | 50 | 0.05 |
| | | 1 Hotspot in ward no 6 | 9/23/2025 | 20 | 0.02 |
| 5 | NP Narkanda | 0 | 0.00 | 0.00 | 0 |
| 6 | MC Rampur | 1. Ward No 8 NH 5 | 4/7/2025 | 16 | 0.016 |
| | | 1 Ward No 2 | 6/15/2025 | 18 | 0.018 |
| | | 2 Ward No 6&7 | 10/21/2025 | 10 | 0.01 |
| | | 1 Ward No 2 During Lavi Mela | 12/12/2025 | 25 | 0.025 |
| | | 1 Main Bazar Rampur During Faag Mela | 3/10/2026 | 20 | 0.02 |
| 7 | MC Rohroo | 1 Near Chirgaon Road | 7/14/2025 | 35 | 0.035 |
| | | 1 Near Court Road | 8/19/2025 | 25 | 0.025 |
| | | 1 Near Gangtoli Road | 9/26/2025 | 30 | 0.03 |
| | | 1 Near Meat Markit | 12/16/2025 | 33 | 0.033 |
| | | 1 Gangtoli Village | 2/16/2026 | 40 | 0.04 |
| 8 | NP Sunni | 1 No of Hotspot cleared near Old NP Office ward No 1 | 17-09-2025 & 05-01-2026 | 70 | 0.07 |
| 9 | MC Theog | 01 no of hot spot cleared | 11/12/2025 22/03/2026 | 18 | 0.018 |
| 10 | NP Chirgaon | 1 Ward No 2 | 11/16/2025 | 22 | 0.022 |
| | | 1 Ward No 7 Mandli | 12/22/2025 | 20 | 0.02 |
| | | 1 Ward No 1 Tehsil Road | 3/27/2026 | 15 | 0.015 |
| 11 | NP Nerwa | 1 Hot Spot Ward No 04 Near PWD Rest House | 7/17/2025 | 20 | 0.02 |
| | | 1 Hot Spot Ward No. 06 Near Dundi Mandir | 8/12/2025 | 25 | 0.025 |
| | | 1 Hot Spot Ward No 03 Old Bus Stand Near jhula Pull | 9/8/2025 | 40 | 0.04 |
| | | 1 Hot Spot Old Bus Stand Near LankarVeer mandir Ward No. 05 | 10/17/2025 | 20 | 0.02 |
| | | Hill sides= 1 Ward No.05 Jakhu | 9/18/2025 | 40 | 0.04 |
| | CHAMBA | | | | |
| 12 | MC Chamba | 5 | 02-10-2025 09-10-2025 08-11-2025 22-11-2025 13-12-2025 10-01-2026 10-02-2026 | 5500 | 5.5 |

| Solid Waste Management in the State | | | | | |
|--|---------------------|---|--|--|---|
| Sl. No. | Name of ULBs | No of hot spots, hill sides/tourist/religious places etc. | Date/dates on which the drives for clearing these hot spots were taken in 2025-26 | Estimated quantity cleared (in Kgs) | Estimated quantity cleared (in tons) |
| 13 | MC Dalhousie | 5 | 15-01-2025 13-02-2025 18-03-2025 16-04-2025 28-04-2025 08-05-2025 26-05-2025 17-07-2025 23-08-2025 20-09-2025 08-10-2025 22-11-2025 09-12-2025 09-01-2026 13-01-2026 20-03-2026 | 630 | 0.63 |
| 14 | NP Chowari | 5 | 13-10-2025 15-11-2025 22-12-2025 12-01-2026 16-02-2026 | 155 | 0.155 |
| | KULLU | | | | |
| 15 | MC Manali | 0 | NiL | 0 | 0 |
| 16 | MC Kullu | 5 | 06-05-2025 10-06-2025, 25-09-2025, 06-11-2025, 13-02-2026, 18-03-2026, | 2000 | 2 |
| 17 | NP Bhuntar | 2 | 17-03-2026, 18-03-2026 | 100 | 0.1 |
| 18 | NP Banjar | 5 | 10-05-2025, 15-06-2025, 03-08-2025, 10-09-2025, 14-11-2025 | 1500 | 1.5 |
| 19 | NP Nirmand | 3 | 05-10-2025, 03-03-2026 | 630 | 0.63 |
| | SIRMAUR | | | | |
| 20 | NP Rajgrah | 1(Near UCO Bank | 7/02/20216 | 18.7 | 0.0187 |
| 21 | Nahan | 4 | 04/03/2026 06-03-2026 | 67.5 | 0.0675 |
| 22 | MC Paonta Sahib | 5 No of hot Spot (adjoining Panchayat area which is cleaned by MC Paonta Sahib time to time | 6/12-2025 24/01/2026 07/02/2026 17/3/2026 | 1500 | 1.5 |
| | MANDI | | | | |

| Solid Waste Management in the State | | | | | |
|-------------------------------------|---------------|---|--|-------------------------------------|--------------------------------------|
| Sl. No. | Name of ULBs | No of hot spots, hill sides/tourist/religious places etc. | Date/dates on which the drives for clearing these hot spots were taken in 2025-26 | Estimated quantity cleared (in Kgs) | Estimated quantity cleared (in tons) |
| 23 | Jogindernagar | 1 | 04/11/2025,05/02/2025,16/06/2025,23/07/2025,27/08/2025,09/09/2025,20/10/2025,26/11/2025,2/12/2025,08/01/2026,06/02/2026,02/03/2026 | 76 | 0.076 |
| 24 | Karsog | ward No -2 near Jal shakti Vibhag Karsog | 15-Jul-25 | 56 | 0.056 |
| | | ward No 3 Nayara Near Nyara Chuddu Karsog | 12-Aug-25 | 70 | 0.07 |
| | | Ward No 6 Near Hospital | 15-Oct-25 | 58 | 0.058 |
| | | Ward No 7 Near BL School Karsog | 12-Jan-26 | 84 | 0.084 |
| 25 | Mandi | 1 | 30.04.2025, 30.06.2025, 30.07.2025,30.10.2025,29.12.2025,30.01.2026,22.03.2026 | 35000 | 35 |
| 26 | Nerchowk | 3 | 03/04/25,13/04/25,26/04/25,08/05/25,23/05/2025,23/06/2025,06/07/2025,20/07/2025,04/05/2025,19/08/2025,08/09/2025,16/09/2025,06/10/2025,15/10/2025,27/10/2025,,01/11/2025,11/12/2025,17/01/2026,06/02/2026,10/02/2026,23/02/2026,03/03/2026 | 5000 | 5 |
| 27 | Rewalsar | Hotspot- 4 No. & Religious Places- 9 No. | 01.04.2025 - 25.03.2026 | 292 | 0.292 |
| | | Location wise: | 01.04.2025 - 25.03.2026 | | 0 |
| | | Hotspot: | 01.04.2025 - 25.03.2026 | | 0 |
| | | 1. Dehri Galu ward no. 4 | 01.04.2025 - 25.03.2026 | | 0 |
| | | 2. Near Govt. Civil Hospital ward no. 5 | 01.04.2025 - 25.03.2026 | | 0 |
| | | 3, Shanti Chiwk ward no. 1 | 01.04.2025 - 25.03.2026 | | 0 |
| | | 4. Bus stand ward no. 5&6 | 01.04.2025 - 25.03.2026 | | 0 |
| | | Religious Places: | 01.04.2025 - 25.03.2026 | | 0 |
| | | 1. Jiger Monastery ward no. 1 | 01.04.2025 - 25.03.2026 | | 0 |
| | | 2. Nigampa Monastery ward no. 6 | 01.04.2025 - 25.03.2026 | | 0 |
| | | 3. Bodhichita Monastery ward no. 7 | 01.04.2025 - 25.03.2026 | | 0 |
| | | 4. Samdopari Monastery ward no. 7 | 01.04.2025 - 25.03.2026 | | 0 |
| | | 5. DK Maonastay ward no. 7 | 01.04.2025 - 25.03.2026 | | 0 |
| | | 6. Lomash Rishi tempel ward no. 6 | 01.04.2025 - 25.03.2026 | 0 | |
| | | 7. Shri Shiv Temple ward no. 1 | 01.04.2025 - 25.03.2026 | 0 | |

| Solid Waste Management in the State | | | | | |
|--|------------------------------------|---|--|-------------------------------------|--------------------------------------|
| Sl. No. | Name of ULBs | No of hot spots, hill sides/tourist/religious places etc. | Date/dates on which the drives for clearing these hot spots were taken in 2025-26 | Estimated quantity cleared (in Kgs) | Estimated quantity cleared (in tons) |
| | | 8. Shri Radha Krishan Mandir ward no. 1 | 01.04.2025 - 25.03.2026 | | 0 |
| | | 9. Shri Guru Gobind Sahib Gurudwara ward no. 7 | 01.04.2025 - 25.03.2026 | | 0 |
| 28 | Sarkaghat | Near Bus Stand Ward no 6 | 3/20/2026 | 70 | 0.07 |
| | | Near Nursing College Ward no 5 | 3/25/2026 | 30 | 0.03 |
| 29 | Sundernagar | 1 | 3/5/2026 | 95 | 0.095 |
| | HAMIRPUR | | | | |
| 30 | M. Corp. Hamirpur | 5 | 04-05-2025, 30-06-2025, 04-08-2025, 14-08-2025, 05-01-2026 | 3000 | 3 |
| 31 | Nagar Panchayat Bhota | 3 | 10-2025, 25-01-2026, 7-02-2026 | 500 | 0.5 |
| 32 | Municipal Council Nadaun | 0 | Nil | 0 | 0 |
| 33 | M.Council Sujampur Tihra | 7 | 07-07-2025, 17-09-2025, 11-02-2026, 13-02-2026, 27-02-2026, 10-03-2026, 23-03-2026 | 37 | 0.037 |
| | KANGRA | | | | |
| 34 | Municipal Council Dehra | 4 | 15-1-2026 to 22-1-2026 | 32.00 | 0.032 |
| 35 | M.C Jawalamukhi | 5 | 2-9-2025 to 30-10-2025 | 6200.00 | 6.2 |
| 36 | Municipal Council Baijnath Paprola | 3 | 18-11-2025 and 02-10-2025 | 250 | 0.25 |
| 37 | Municipal Corpoation Dharamshala | 40 | 09-02-2026 to 03-03-2026 | 12000 | 12 |
| 38 | Municipal Council Jawali | 4 | 11, 12, 17 and 18-12-2025 | 100 | 0.1 |
| 39 | Municipal Council Kangra | 1 | 10/1/2025 | 500 | 0.5 |
| 40 | Municipal Council Nagrota Bagwan | 1 | 10/10/2025 | 500 | 0.5 |
| 41 | Municipal Council Nurpur | 5 | 15-08-2025 and 2-10-2025 | 750 | 0.75 |

| Solid Waste Management in the State | | | | | |
|--|--------------------------------|---|---|-------------------------------------|--------------------------------------|
| Sl. No. | Name of ULBs | No of hot spots, hill sides/tourist/religious places etc. | Date/dates on which the drives for clearing these hot spots were taken in 2025-26 | Estimated quantity cleared (in Kgs) | Estimated quantity cleared (in tons) |
| 42 | Municipal Corporation Palampur | 27 | 16-1-2026, 04-02-2026, 24-02-2026 and 28-02-2026 | 200 | 0.2 |
| 43 | Nagar Panchayat Shahpur | 1 | 1/1/2026 | 25 | 0.025 |
| SOLAN | | | | | |
| 44 | Arki | 2 | Time to time | 39 | 0.039 |
| 45 | Baddi | 16 | 01.2026,27.01.2026, 23.02.20 | 22500 | 22.5 |
| 46 | Nalagarh | 2 | 16.04.2025, 21.05.2025,04.08.2025,12.11.2025,06.01.2026,10.02.2026, 07.03.2026 | 500 | 0.5 |
| 47 | MC Parwanoo | 5 | 18.02.2025 | 2500 | 2.5 |
| 48 | Solan | 13 (Dunga Mod, Hero Honda Deoghat, power House, Shamti, New Bye Pass road, Bajrol Point, Bawra Point, New Kather, Near Agriculture office Chanbaghat, DIC Chambaghat, Dunga Mod, Power House and Basant Vihar | 10.04.2025, 25.04.2025, 14.05.2025,25.05.2025, 30.05.2025, 06.06.2025, 26.06.2025, 08.07.2025, 11.08.2025, 25.09.2025, 02.10.2025, 26.11.2025, 12.03.2026 | 7650 | 7.65 |
| 49 | Kandaghat | No hotspot in ULB | NA | 0 | 0 |
| BILASPUR | | | | | |
| 50 | Municipal Council Bilaspur | 5 | 25,30 june 2025, 15,21,25 july 2025, 6,11,19,26 aug2025, 8,15,29 october, 3,16,29 december , 4,10 march 2026 | 23000.00 | 23 |
| 51 | Ghumarwin | 3 | twice in week | 2600.00 | 2.6 |
| 52 | Talai | 0 | Nil | 0.00 | 0 |
| 53 | Shri naina Devi Ji | 0 | na | 0.00 | 0 |
| UNA | | | | | |
| 54 | Municipal Corporation Una | Chanderlok Colony, Una (Near Bridge) | 6/4/2025 | 42 | 0.042 |
| | | Ward No. 5 (Old MC) Iron Bridge, Near Rehan Basera. | 7/4/2025 | 71 | 0.071 |
| | | Ward No. 3 (Old MC) Truck Union Road, Mohalla Galua | 8/4/2025 | 39 | 0.039 |
| | | Rakkar Colony Near Railway Track Nangal Road, Una | 14/09/2025 | 60 | 0.06 |

| Solid Waste Management in the State | | | | | |
|--|---------------------|---|--|--|---|
| Sl. No. | Name of ULBs | No of hot spots, hill sides/tourist/religious places etc. | Date/dates on which the drives for clearing these hot spots were taken in 2025-26 | Estimated quantity cleared (in Kgs) | Estimated quantity cleared (in tons) |
| | | Krishna Colony (Near Rakkar Colony) | 15/09/2025 | 48 | 0.048 |
| | | Rampur (Near R-Seti Office) | 16/09/2025 | 56 | 0.056 |
| | | Rainsairy (Near Jhaleda Bridge) | 17/09/2025 | 84 | 0.084 |
| | | Upper Arniala (Near Railway Line) | 12/11/2025 | 45 | 0.045 |
| | | Lower Arniala (Near Panchayat Office) | 13/11/2025 | 53 | 0.053 |
| | | Malahat (Near Railway Crossing) | 14/11/2025 | 78 | 0.078 |
| 55 | NP Daulatpur Chowk | Nil | Nil | 0.00 | 0 |
| 56 | NP Tahilwal | Nil | Nil | 0.00 | 0 |
| 57 | NP Gagret | Nil | Nil | 0.00 | 0 |
| 58 | Mehatpur Basdehra | 3 | regular interval | 42.00 | 0.042 |
| 59 | NP Amb | 1.Ward No 6 near Bridge 2.ward nu 6 near mango baag | March -2025. April -2025 | 12.00 | 0.012 |
| 60 | M.C. Santokhgarh | 1.ward nu 2 near MC park, 2.Near parshuram chowk ward no 7, 3.Near radha swami satsang bhawan ward no 3 | March -2025. April March 2026 | 250.00 | 0.25 |
| Total | | | | 139616.20 | 139.69 |

**BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
(PRINCIPAL BENCH), NEW DELHI.**

**Original Application No. 606/2018
(In respect of State of Himachal Pradesh)**

In the matter of: Compliance of Municipal Solid Waste Management Rules, 2016 and other environmental issues.

AFFIDAVIT

I, Sanjay Gupta, S/o Sh. Vidya Sagar Gupta, aged about 59 years, presently posted as Chief Secretary to the Government of Himachal Pradesh, do hereby solemnly affirm and state on oath as under :-

4. That I am the Respondent in the present OA. No. 606/2018 in respect of State of Himachal Pradesh and well conversant with the facts and circumstances of the case. Therefore, I am competent to swear this Affidavit.
5. I state that I have read and understood the contents of accompanying Six Monthly Progress Report which have been drafted under my instructions, and I state that the facts stated therein are true and correct to the best of my knowledge and belief.
6. I state that the annexures annexed to the present Progress Report are true copies of their respective originals and form part of the record of the Hon'ble National Green Tribunal below.


DEPONENT

Chief Secretary,
Govt. of Himachal Pradesh

ATTESTED


Executive Magistrate
H.P. Sectt., Shimla

VERIFICATION

I, the above-named Deponent, do hereby verify that the contents of the above Affidavit are true and correct. No part of it is false and nothing material has been concealed there from.

Verified at Shimla, on this the 1st day of April 2026.


DEPONENT

Chief Secretary,
Govt. of Himachal Pradesh

ATTESTED
Executive Magistrate
H.P. Sectt., Shimla

Declared before me on ¹⁰⁰ 1st day of April
2026 on oath (Solemnly Affixation)
by Shri Sanjay Gupta, Chief Secy. H.P.
who is personally known to the or who
has been identified by Sh Raishan Kumar
who is personally known to me. (Clerk (UD))


Executive Magistrate
H.P. Sectt., Shimla