

Annual Action Plan Format for Municipal Corporation

Annexure-2

City Profile

City Profile	
1.	Name of City
2.	State
3.	Total Municipal Area (sq. km.)
4.	Total Population of the city (as per latest census / estimate)
5.	No. of Industries
6.	Total number of construction sites
7.	Total Road Length within municipal limits (in kms)
8.	%age improvement in annual average PM ₁₀ reduction from base year
9.	Total Fund received from 15 th Finance Commission till date and Total Fund Utilized till date
10.	%age total utilization till date



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[A] Air Quality

1. Air Quality Monitoring station

S. No.	Monitoring stations	As on 31 st Dec. 2025	Optimum/Target number of monitoring stations	Gap	Target to be achieved by MM/YYYY
1.	Total Number of CAAQMS	1	1	0	NA
2.	Total Number of manual monitoring stations	2	2	0	NA

2. Air Quality Parameters

S. No.	Air Quality	Annual Average					Target	% Reduction*	NAAQS to be achieved by MM/YYYY
		2021	2022	2023	2024	2025			
1.	Annual Average AQI	181	169	133	146	229.06			
2.	Annual Average PM _{2.5} (µg/m ³)	85.19	82.37	69.20	67.78	133.71			
3.	Annual Average PM ₁₀ (µg/m ³)	NA	NA	NA	NA	216.73			

*Planned reduction with respect to the average of last five years


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[B] Vehicular Pollution

1. Augmentation of City Bus services in major cities (All Municipal Corporations)

1.1 Existing fleet as on 31.05.2025

Total Buses required	No. of Buses available					Gap
	E-Buses	CNG	BS-VI	Sub-Total		
50	05	NIL	NIL	05	45	

*Indicate separately No of BS-IV and below buses plying, if any

1.2 Planned expansion of city bus services based on requirement as per MOHUA guidelines

Gap	Monthly Target (2026)											Expected Status as on 31-12-2026	
	Jan.	Feb.	March	April	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.	
45	4	4	4	3	4	4	4	4	4	4	3	3	50

1.3 Strengthening of EV charging Infrastructure - City wise No. of EV charging stations / points

No. of EV charge points as on 31.12.2025	Total no. of EV charge points required	Gap	Quarterly Target (2026)				Expected Status as on 31-12-2026	
			Q1 Jan-Mar	Q2 Apr-Jun	Q3 Jul-Sep	Q4 Oct-Dec		
31	12	2025	10	09	02	03	02	10

1.4 Expansion of City wise No. of battery swapping stations

No. of battery swapping stations as on 31.12.2025	Total no. of battery swapping stations	Gap	Quarterly Target (2026)				Expected Status as on 31-12-2026
			Q1 Jan-Mar	Q2 Apr-Jun	Q3 Jul-Sep	Q4 Oct-Dec	
01	10	09	02	03	02	02	10

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2. Implementation of city wise Parking Management with smart pricing

2.1. Existing parking facility as on 31.12.2025

Surface parking		Covered (Multilevel)	
No. of Parking lots	Capacity (No. of vehicles parked)	No. of Parking lots	Capacity (No. of vehicles parked)
1	Near Myna tourist complex 4 Wheeler: 80	2	1. Mharaia Agarsain Parking Capacity 2 Wheeler: 260 4 Wheeler: 70 Truck Layover 0 2. Bhagat Singh Parking Capacity 2 Wheeler: 120 4 Wheeler: 10 Truck Layover 0

2.2. Future expansion planned

Type of parking facility	No of parking lots required	Quarterly Targets			
		As on 31.03.2026	As on 30.06.2026	As on 30.09.2026	As on 31.12.2026
Surface parking	0	0	0	0	0
Covered (multilevel)	1	0	1	0	0

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[C] Construction & Demolition (C&D) Activities

1. Status of C&D waste generation and processing facilities

Plant Name and location	Total C&D waste generated in the city (in TPD)	No. of secondary waste collection points	Total quantity of C&D waste presently being processed in the plant (TPD)	Gap between waste generation and waste processing (TPD)	Quantity of processed waste sold in private market in the last FY (in MT)	Quantity of processed waste procured by Government Agencies in the last FY (in MT)
Nil	82	2	NIL	82	NIL	NIL

2. C&D Waste Processing Plant (to cover C&D waste processing gap)

No. of C&D plants required	Status of Proposed Plants (Under Construction/Tender Stage/Approval Stage/ Planning stage)	Capacity (in MT)	Estimated timeline (Month, Year)	Estimated cost (in INR)	Sources(s) of funding (Indicate break-up of funding)
1	Planning stage	160 (As plant required is made for 1 st year)	December 2027	25 Cr	Funding required

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3. C&D Processed waste offtake plan

Quantity of processed waste products likely to be generated	Quantity of processed waste products offtake	
	by Govt. Agencies	by Private Agencies
Nil	Nil	Nil

[D] Dust from Roads and Open Areas

1. Road length under jurisdiction

Right-of-way (RoW)	Length of road (km) As on 31-12-2025	Length of road in good condition (km)	Length of road proposed for redevelopment as per CAQRM framework (km)	Estimated cost (Rs. in Cr)	Availability of funds (Rs. in Cr.)
Road with RoW < 10 m (km)	1710.91	1650.91	10.45	100	35
Road with RoW 10-15 m (km)	71.235	61.235	2.45	0	0
Road with RoW 15-30 m (km)	32.790	8.99	23.80	39.23	20.81
Road with RoW 30-45 m (km)	0	0	0	0	0
Road with RoW 45-60 m (km)	0	0	0	0	0
Road with RoW ≥ 60 m (km)	0	0	0	0	0
Total road length (km)	1814.935	1721.135	36.70	139.23	55.81

2. Completion timeline for development / redevelopment of urban roads

S. No.	RoW	Length of stretch (km)	Description of Stretch (From.....To)	Carriageway (m)	Brief description of work	Target for completion (2026)			
						Q1 Jan-Mar	Q2 Apr-Jun	Q3 Jul-Sep	Q4 Oct-Dec
1.	<10KM	25	Sector-1 Sector-2	Ranging from	Bitumen Roads	Work allotment	Work	40-50% work	90-100% work

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			Sector-3 Sector-4	6m to 9m		commence ment	Completion	completion
2.	3.79		Construction of new road along the elevated Rail Corridor in the city portion in km. 1.489 to 5.279 of Rohtak	5.50	Bitumen Roads	70% Work will be completed	100% Work will be completed	-
3.	16.60		Strengthening on Old NH-10 Delhi Hissar from MDU Gate No. 2 to Khatu Shyam Mandir (via Ambedkar Chowk, Old Bus Stand including Elevated road) from km. 70.100 to 86.70 in Rohtak District.	8.50*2(four lane)	Bitumen Roads	30% Work will be completed	100% Work will be completed	-
4.	7.20		NH-71(New NH-352) and Jind Chowk to SH-16 via Hissar Bye Pass from RD 348.000 to 355.200 (City Portion) in Distt. Rohtak	7.50*2(four lane)	Bitumen Roads	NA	100% Work will be completed(行政 approval is received from the Govt)	-

3. GIS mapping of roads and establishment of Road Asset Management System (RAMS)

1. Whether all roads under jurisdiction is GIS-mapped?	Yes
2. Whether road asset management system (RAMS) established?	Yes

4. Greening of central verges Total length of central verges:

S.	Parameter	Status as	Monthly Target (2026)	Estimated	Availability of

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S. No.	Parameter	Status as on 31-12-2026	Monthly Target (2026)												Estimated cost (Rs. in Cr)	Availability of funds (Rs. in Cr.)
			Jan.	Feb.	March	April	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.		
1.	Length of central verges greened (km)	20													20	20
2.	Length of central verges to be greened (km)	20	.20	.35	.45	.20	.1	.1	.20	.30	.10	.10	.20	.250	20	20

5. Paving and greening of pathways Total length of pathways (km):

S. No.	Parameter	Status as on 31-12-2026	Monthly Target (2026)												Estimated cost (Rs. in Cr)	Availability of funds (Rs. in Cr.)
			Jan.	Feb.	March	April	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.		
1.	Length of pathways paved (km)	2													NA	NA
2.	Length of pathways greened (km)	2													NA	NA
3.	Length of pathways to be paved (km)	12	0	1	2	1	1	2	1	1	1	1	1	0	NA	NA
4.	Length of pathways to be greened (km)	10	0	0	1	2	1	1	1	1	0	1	1	1	NA	NA

6. Assessment of roads for mechanical sweeping

S. No.	Right-of-way (ROW)	As on 31-12-2025													
		1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.		
1.	Total road (Row > 60 feet) length suitable for large-size MRSM (km)													64.91	
2.	Total road (Row 20-60 feet) length suitable for medium-size MRSM (km)													3.418	
3.	Total road (Row < 20 feet) length suitable for small-size MRSM / handheld vacuum machines (km)													-	

7. Mechanical road sweeping machines (MRSMs)

S. No.	MRSM Required	Available	GAP	Estimated Cost to fill the gap	Availability of funds

							GAP (Rs. in Cr)	(Rs. in Cr.)
1.	Large-size MRSMs		2	2	0	0	0	0
2.	Medium-size MRSMs		0	0	0	0	0	0
3.	Small-size MRSM / Handheld vacuum machines		0	0	0	0	0	0

8. If GAP in MRSMs, deployment plan for MRSMs

S. No.	Parameter	Whether procurement is under OPEX / CAPEX model?	Tender approval date	Tender open date	Tender close date	Target date for issuance of work order	Supply timeline	Estimated cost (Rs. in Cr)
1.	Large-size MRSMs	NA	NA	NA	NA	NA	NA	NA
2.	Medium-size MRSMs	NA	NA	NA	NA	NA	NA	NA
3.	Small-size MRSM / Handheld vacuum machines	NA	NA	NA	NA	NA	NA	NA

9. Disposal of road dust

1. Whether dust collected is scientifically disposed?	Yes
2. If Yes, list the name of designated sites / landfills	Landfill site near sunarian village

10. Water Sprinklers (WS)



Required	Available	GAP	Estimated Cost to fill the GAP (Rs. in Cr)	Availability of funds (Rs. in Cr.)
3	3	0	Na	Na

11. Anti-Smog-Guns (ASGs)

S. No.	Anti-Smog-Guns (ASGs)	Required	Available	GAP	Estimated Cost to fill the GAP	Availability of funds


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														GAP (Rs. in Cr.)	(Rs. in Cr.)
1.	Static	1		0		1								.45cr	NA
2.	Mobile	2		2		0								Na	NA

12. Road to be made dust free (List to be submitted separately)

S. No.	Parameter	Target for Year 2026	Monthly Target (2026)											
			Jan.	Feb.	March	April	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.
1.	Nos. of roads	10	0	1	2	2	3	4	5	7	8	8	9	10
2.	Stretch (km) of road	25	0	2	3	2	5	3	2	2	1	1	2	2

13. Training programs for staff engaged in road dust control measures (Photos to be submitted separately)

S. No.	Parameter	Target for Year 2026	Target (2026)			
			Q1 Jan-Mar	Q2 Apr-Jun	Q3 Jul-Sep	Q4 Oct-Dec
1.	Nos. of training programme to be conducted	14	4	6	2	2



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[E] MSW Management

1. Action plan for : Processing of legacy waste at dumpsite/ c

S. No.	Name of SLF /Dumpsite	Monthly Liquidation Target (LMT)												Expected amount of waste (Fresh+ legacy) at dumpsite as on 31st Dec 2026 (LMT)	Complete liquidation timeline by MM/YYYY
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
	SLF at MSW processing site at sunarian village	39240	MT(waste generated at the time when processing tender is in process) and survey of remaining legacy waste is completed by DCRUST Murthal, report is pending												
1.		9300	8400	9300	9000	3240	0	0	0	0	0	0	0	0	May 2026 (all legacy waste will be disposed)
2.															
3.															

2. Augmentation of waste processing facilities

S. No.	Waste generated (TPD)	Capacity to process waste (TPD)	GAP in processing waste (TPD)	Quarterly targets for capacity augmentation to fill the GAP (TPD)				Completion by MM/ YYYY
				Q1 Jan-Mar	Q2 Apr-Jun	Q3 Jul-Sep	Q4 Oct-Dec	
1.	240	600	0	0	0	0	0	Na
2.								
3.								

[F] DG Sets

Targeted number of inspection to be done by SPCBs	Monthly Target (2026)										
	Jan.	Feb.	March	April	May	June	July	Aug.	Sep.	Oct.	Nov.
60	65	55	50	55	50	60	55	50	50	55	50

[G] IEC Activities

S. No.	Action point	Concerned Department / Agencies	Target of activities (2026)			
			Q1 Jan-Mar	Q2 Apr-Jun	Q3 Jul-Sep	Q4 Oct-Dec
1.	Conducting awareness drives / workshops and engagement activities to enhance Citizen responsibility via concerned agencies in NCR by including Urban Local Bodies, RWAs, Schools, Colleges, Educational Institutions etc.	MC Rohtak	15	15	18	20
2.	Conducting Awareness workshops / sessions with various Farsis' Associations for efficient <i>in-situ</i>	MC Rohtak	5	5	5	5

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and ex-situ utilization of paddle stubble via concerned agencies in NCR and Adjoining Areas.	MC Rohtak	10	10	12	14
3. Outdoor activities like Walkshops, streets (re)development layout activities via concerned agencies for sensitization towards unpaved road and streets.					

5.3.1 No. of Congestion Points upto 31.12.2025

No. of Congestion Points		No. of Congestion Points to be de-congested during 2026	
No. of points requiring Short Term intervention	No. of points requiring Short Term intervention	Short Term intervention	Long Term intervention
1. Bhiwani Stand Rohtak	Nil	03	Nil
2. Jhajjar Chungi Rohtak			
3. Maharsi Balmiki Chowk Rohtak			

5.3.2 Targets for Points requiring Short Term Interventions

Parameter	Quarterly Target (2026)				Expected Status as on 31-12-2026
	Q1 Jan-Mar	Q2 Apr-Jun	Q3 Jul-Sep	Q4 Oct-Dec	
No. of congestion points de-congested	1. Bhiwani Stand Rohtak	2. Jhajjar Chungi Rohtak.	Nil	Nil	-
	3. Maharsi Balmiki Chowk Rohtak.				

5.3.3 Targets for Points requiring Long Term Interventions

Parameter	Quarterly Target (2026)				Expected Status as on 31-12-2026
	Q1 Jan-Mar	Q2 Apr-Jun	Q3 Jul-Sep	Q4 Oct-Dec	
No. of congestion points de-congested	Nil	Nil	Nil	Nil	Nil


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