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1.	Measures to abate emissions from biomass/ municipal solid waste burning		
Component 1a	% of solid waste called a	Value	
a,	% of solid waste collected against generated		
b.	Total Solid Waste generated (Tonnes/day) Total Solid waste collected (Value of the Collected of the Collect	2000	
c.	Total Solid waste collected (tonnes/day) % of solid waste collected (tonnes/day)	2000	
d.	% of solid waste collected against generated (%) Marks self-assigned as provided (%)	100%	
Component 1b	Marks self-assigned as per guidance document (unit)	10	
a.	% of solid waste processed against generated Total Solid Waste generated (Tonnes/day)		
b.	Total Solid waste processed (tonnes/day)	2000	
c.	% of solid waste processed against generated (%)	2000	
d.	Marks self-assigned as per suit	100%	
Component 1c	Marks self-assigned as per guidance document (unit)	10	
	% of Installed capacity to process the generated waste against requ	ired to	
a.	Installed Capacity to process the generated waste (Tonnes/day)		
b.	Capacity required to process the 100%	2100	
C.	Capacity required to process the 100% waste generated (Tonnes/day) % of Installed capacity to process the	2000	
	% of Installed capacity to process the generated waste against required to process 100% waste generated	100%	
d.	Marks self-assigned as per guidance document (unit)	1000	
Component 1d	% of legacy waste processed against existing total legacy waste	5	
a.	Total Legacy Waste existing (Tonnes)	20 10 10 10 10 10 10 10 10 10 10 10 10 10	
b.	Total Legacy waste processed (tonnes)	1849000	
c.	% of legacy waste processed against existing (%)	1520000	
d.	Marks self-assigned as per guidance document (unit)	82.20%	
Component 1e	Ban imposed on burning of solid waste	5	
a.	No. of complaints of waste burning in PGRS in the entire year		
b.	Marks self-assigned as per guidance document (unit)	0	
Component 1f	% of plastic waste collected against generated	5	
a.	Total Plastic Waste generated (Tarrey (1)		
b.	Total Plastic waste collected (tonnes/day)	160	
c.	% of Plastic waste collected against generated (%)	140 87.5%	
d.	Marks self-assigned as per guidance document (unit)	07.5%	

Signature	प्यावरण अमियन्ता
Name	नगर निगम, लखनक Sanjeev Radhan
Designation	Environment Engineer

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2.	Measures to abate Road Dust	
Comme		Value
Component 2		
a.	Total no. of roads	7330
b.	Total no. of roads maintained/pothole free	6181
С.	% of all types of roads maintained/pothole free road	84.32
d.	Marks self-assigned as per guidance document (unit)	10
Component 2	7 % of pavements made against total length of road shoulders	10
a.	Total length of road shoulders (km)	3046.78
b	Total length of pavements made (km)	2670.20
c.	% of pavements made against total length of road shoulders (%)	87.62
d.	Marks self-assigned as per guidance document (unit)	7.5
Component 2c	% of paved (metalled/concrete/blacktopped) roads against tot roads	al length of
a.	Total length of roads (km)	4432.45
b.	Total length of paved (metalled/concrete/blacktopped) road (km)	3688.62
C.	% of paved (metalled/concrete/blacktopped) roads against total length of roads	
d.	Marks self-assigned as per guidance document (unit)	12.5
Component 2d	% of area covered by greenbelt against total area/ road length to be greened including along road side and on dividers	
а.	Total area/road length to be greened including along road side and on dividers (km) 632	
b.	Total area covered by greenbelt (km)	531.87
C.		
d.	Marks self-assigned as per guidance document (unit)	5
Component 2e % of road length sweeped including through mechan		sweepers
a.	Total road length (km)	4432.45
b.	Total road length sweeped including through mechanical road sweepers (km)	3840
c.	% of road length sweeped including through mechanical road sweepers (%)	86.63
d.	Marks self-assigned as per guidance document (unit)	5

Signature	au L
Name	पर्यावरण अभियन्ता नगर निगम, लखनार्ज नगर वापुट्ट Tradhan
Designation	Environment Engineer

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3.	Measures to abate dust from Construction Demolition waste (C&D)	tion and
VAC		Value
Component 3a	% of C&D waste collected against generated	
a.	Total C&D waste generated (Tonnes/day)	267
b.	Total C&D waste collected (tonnes/day)	260
c.	% of C&D waste collected against generated (%)	97.37%
d.	Marks self-assigned as per guidance document (unit)	2
Component 3b	% of C&D processed against generated	
a.	Total C&D Waste generated (Tonnes/day)	267
b.	Total C&D waste processed (tonnes/day)	230
C.	% of solid waste processed against generated (%)	86.14%
d.	Marks self-assigned as per guidance document (unit) 2	
Component 3c	% of C&D Utilised against generated	
a.	Total C&D Waste generated (Tonnes/day)	267
b.	Total C&D Waste utilised (Tonnes/day)	230
c.	% of C&D utilised against generated	86.14%
d.	Marks self-assigned as per guidance document (unit)	2
Component 3d	% of construction sites where the guidelines for dust mitigation were complied as per the CPCB guidelines	
a.	Total no. of construction sites	34
b.	Total no. of construction sites where the guidelines for	34
	dust mitigation were complied as per the CPCB	*
	guidelines	1000/
c.	% of construction sites where the guidelines for dust	100%
	mitigation were complied as per the CPCB guidelines	
d.	Marks self-assigned as per guidance document (unit)	4

Signature	Sey
Name	पर्यावरण अभियन्ती
Designation	Environment Engine

ned Declaration Form by RTO for SwachVayuSarvekshan 2024-25

4. 4. Measures to abate Vehicular Emissions (a) Monitoring of PUC for vehicles and data on connumber of vehicles monitored vis-a-vis registered		
Component la		Value
a.	Adequate number of PUC testing centre fotal no. of vehicles	
0.	Total no. of vehicles	2875535
b.	Fotal no. of PUC centres	195
C.	No. of PUC centre per 1,00,000 vehicles	6.96
d.	Marks self-assigned as per guidance document (unit)	5
Component 1b	% of PUC testing centre integrated with centralized serv	191
a.	Total no. of PUC testing centre	195
b.	Total no. of PUC centre integrated with centralized server	195
c.	% of PUC centre integrated with centralized server (%)	100%
d.	Marks self-assigned as per guidance document (unit)	5
Component 1c	Registered vehicles with PUC certificate	
а	Total no. of registered vehicles	2875535
b.	Total no. of registered vehicles with PUC certificate	1350747
C.	% of registered vehicles with PUC certificate	46.97
d.	Marks self-assigned as per guidance document (unit)	6
Component 2	Public transport infrastructure (per 1L population)	
a.	Total no. of public buses	2798
b.	Total population of the city	4,589,838
	t nest table nonulation	60.96
c. d.		5
Component 4	E-mobility- registered vehicles (e-bases, switches, 2	
	Total no. of registered vehicles	2875535
a.	Total no. of E-mobility registered vehicles (e-buses, 3	109956
b.	Total no. of E-mounty 4 wheelers)	- 22
0	wheelers, 2 wheelers, 4 wheelers)	3.82
С.	wheelers, 2 wheelers, % % of E-mobility registered vehicles (%) Marks self-assigned as per guidance document (unit)	8
d,	Marks self-assigned as per godd	*9

	- Chief
Signature	Pradeep Kumar Singh
Name	ARTO(A)
Designation	

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4.	Measures to abate Vehicular Emissions	
_		Value
Component 3 No. of fuel stations inspected for fuel adulteration		W6-335-5-385-54
a.	Total no. of fuel stations	281
b.	Total no. of fuel station inspected for fuel adulteration	281
c.	% of fuel station inspected for fuel adulteration	100%
d.	Marks self-assigned as per guidance document (unit)	5

Signature	Sey
Name	नगर्डिकाम लखनी
Designation	Environment Engineer

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4.	4	
	4. Measures to abate Vehicular Emissions	
Component 5	EVs charging infrastructure in the	Value
a.	city with minimum 1 charging station in 3km*3km area). Total no. of EV Charging station	age of stations if
b.	Total area of the city (in square km)	65
c.	Total no. of EV charging station and the	631
	Total no. of EV charging station required (Total area of the city in square km/9 square km)	71
d.	Percentage coverage of stations in the city ((No. of EV charging station/Total no. of EV charging station required) *100)	91.54 %
e.	Marks self-assigned as per guidance document (unit)	ς.

Signature	- Seel
Name	पयावरण अभियन्ता नगर निगम लिखन्ड hau
Designation	Environment Engineer

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5.	Measures to abate emissions from Indust	
		Value
Component 5a	% of Online Continuous Emission Monitoring Systems (OCEMS) install in industries against total no. of 17 Red category of industries	
a.	rotarilo. of 17 Red category Industries	01 (India Pesticides Pvt Ltd)
b.	Total no. of 17 red category industries having online continuous emission monitoring systems (OCEMS)	01
C.	% of industries having online continuous emission monitoring systems (OCEMS) against 17 Red category of industries	100 %
d.	Marks self-assigned as per guidance document (unit)	10
Component 5b	% of industries complying with emission norms againdustries	ainst total no. of
a.	Total no. of Industries	01
b.	Total no. of industries complying with emission norms	01
C.	% of industries complying with emission norms against total no. of industries	100 %
d.	Marks self-assigned as per guidance document (unit)	20 Marks
Component 5c	% of Industries shifted to clean fuel against total no. fuel can be described as natural gas, PNG/LNG, LP Butane, etc.)	of industries (clean G, Bio-gas, Propane,
a.	Total no. of industries 00	
b.	Total no. of industries shifted to clean fuel (clean fuel can be described as natural gas, PNG/LNG, LPG, Biogas, Propane, Butane, etc.)	00
c.	% of Industries shifted to clean fuel against total no. of industries	00
d.	Marks self-assigned as per guidance document (unit)	10

	_D
Signature	—
Name	J P Maurya
Designation	Regional officer

Signed Declaration Form by Electricity Board for Swach Vayu Sarvekshan 2025 (Nogar Nigam Lucknow)

6.	Measures to abate Other Emissions	
Marian Maria Maria	The second secon	Value
Component 6d	Electricity Supply	Consider the section of the section
a.	Average No. of hours of electricity supplied in a day (24 hours)	24 hrs
b.	Marks self-assigned as per guidance document (unit)	5

Signature	
Name	Hariph Day
Designation	Dreifor Technical MVVNL, Luellon

Harish Bansal Director (Technical) M.V.V.N.L 4-A, Gokhle Marg, Lucknow

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6.	Measures to abate Other Emissions	
		Value
Component 6a	% of houses covered under LPG/PNG scheme	
a.	Total no. of Houses	839190
b.	Total no. of houses covered under LPG/PNG scheme	839190
c.	% of houses covered under LPG/PNG scheme	100%
d.	Marks self-assigned as per guidance document (unit)	5
Component 6b	% of brick kilns shifted to zigzag including within 10 ULB limits	km from sides of the
· а.	Total no. of brick kilns	0
b.	Total no. of brick kilns shifted to zigzag including within 10km from sides of the ULB limits	0
c.	% of brick kilns shifted to zigzag including within 10km from sides of the ULB limits	100%
d.	Marks self-assigned as per guidance document (unit)	5
Component 6d	Public Grievances Redressal System (PGRS) % Of air pollution related complaints resolved against registered	
a.	No. of air pollution related complaints registered in PGRS	37668
b.	No. of air pollution related complaints resolved	32319
c.	% of air pollution related complaints resolved against registered	85.79%
d.	Marks self-assigned as per guidance document (unit)	5

Signature	प्राविका आगरान्ता
Name	नगर जिंगम, लखनर Padhan
Designation	Environment Engineer

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7.	ICE activities/ Public awareness	
		Value
Component 7a	Advertisements on Dos and Don'ts on social media, each on twitter, Facebook, Instagram, and also permanent display on departments websites	
a.	Total no. of ads per month	100
b.	Marks self-assigned as per guidance document (unit)	1
Component 7b	% of houses covered for Door-to-door campaign (se source etc)	gregation of waste at
a.	Total no. of houses	839190
b.	Total no. of houses covered for door-to-door campaign (segregation of waste at source etc)	678065
C.	% of houses covered for door-to-door campaign (segregation of waste at source etc)	80.8%
d.	Marks self-assigned as per guidance document (unit) 2	
Component 7c	% of schools covered out of all schools for awareness programmes	
a.	Total no. of schools	1865
b.	Total no. of schools covered for awareness programmes	1650
C.	% of schools covered out of all schools for awareness programmes	88.4%
d.	Marks self-assigned as per guidance document (unit)	2

Signature	Sient
Name	पर्यावरण अभियन्ता नगर निर्मात कार्यक्य Pradhau
Designation	Éhviron ment Engineer

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8.	Improvement in PM10 concentrations	
		Value
Component Improvement in PM 10 concentration (Integrated value of NAMP & CAAQMS year on year basis i.e. improvement in past 1 year. * (NA National Ambient Air Quality Standards for PM10 = 60µg/m3)		st 1 year. * (NAAQS-
a.	Integrated value of NAMP & CAAQMS for PM10 in previous year to the assessment year	137
b.	Integrated value of NAMP & CAAQMS for PM10 in the assessment year	145
c.	% Improvement in PM10 concentration in 1 year or meeting NAAQS target	- 5.8
d.	Marks self-assigned as per guidance document (unit)	0

Signature	पर्यावरण आन्यन्ता
Name	Sameer Factua
Designation	Environment Engineer