

Letter No. RSL/TSDf/NIMBUA/25-26/ PPCB/ 11
Date: 08th September, 2025

To

The Environmental Engineer
Punjab Pollution Control Board
Plot no.-55, Opp: Bassi Theatre
Next to J & K Bank, Phase-II, Mohali

Sub: -Submission of Environmental Statement (FORM-V) for the year 2024-25 under Environment Protection Act, 1986

Dear Sir,

Please find enclosed herewith the FORM-V (under Environment Protection Act, 1986) i.e. Environmental Statement for the financial year ending 31st March 25.

We thank you for all time kind co-operation and support to enable us to make this project a great success for the state of Punjab.

Thanking you,

For Re Sustainability Limited
(Formerly Ramky Enviro Engineers Limited), Nimbua
Unit-Punjab Waste Management Project

Kapil
Authorized Signatory
Kapil Kumar



Encl: FORM - V

CC: - For Information Please

1. The Member Secretary, CPCB, Parivesh Bhawan, East Arjun Nagar, New Delhi
2. The Member Secretary, PPCB, Vatavaran Bhawan, Nabha Road, Patiala (Punjab)
3. The Joint Secretary, Ministry of Environment, Forest and Climate Change, Delhi.
4. The Executive Director, Nimbua Green Field Punjab Association, Nimbua (Punjab)

Re Sustainability Limited
(Unit-Punjab Waste Management Project)

Site Address:

Opp Ms/ Vardhaman Chemtech Ltd.,
Village: Nimbua, P.O Rampur Sainia, Tehsil. Derabassi,
Distt. Mohali - 140 507, Punjab, India.
CIN No. U74140TG1994PLC018833

Re Sustainability Limited
(formerly known as Ramky Enviro Engineers Limited)

Registered Office:

Level 11B, Aurobindo Galaxy,
Hyderabad Knowledge City,
HITECH City Road, Hyderabad-500 081. India.
CIN No. U74140TG1994PLC018833



Certificate REG No : 23EQK80 [ISO 9001:2015]
Certificate REG No : 23EEKQ83 [ISO 14001:2015]
Certificate REG No : 23EOKP92 [ISO 45001:2018]

T: +91 62395 02611

E: kapil.kumar@resustainability.com
resustainability.com

RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

Environmental Statement for the financial year ending the 31st March, 2025

PART – A

1.	Name and address of the owner / occupier of the industry operation or process	M/s RE SUSTAINABILITY LIMITED (FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD) (UNIT-PUNJAB WASTE MANAGEMENT PROJECT) VILL. NIMBUA, P.O. RAMPUR SAINIA, TEHSIL DERABASSI DISTT .MOHALI
2.	Industry Category- Primary – (STC Code) Secondary – (SIC Code)	COMMON HAZARDOUS WASTE TREATMENT STORAGE & DISPOSAL FACILITY (CHWTSDF)
3.	Production Capacity Units	NOT APPLICABLE
4.	Year of Establishment	2007
5.	Date of the last Environmental Statement submitted	17.09.2024

PART: B

WATER AND RAW MATERIAL CONSUMPTION.

(1) Water Consumption (Ltr./day)

1.	Domestic/Drinking	2.0 m ³ /Day
2.	Process & container washing	7.3 m ³ /Day
3.	Gardening	5.0 m ³ /Day
4.	Other used in Lab	0.9 m ³ /Day
TOTAL WATER CONSUMPTION		15.2 m³/Day

No	NAME OF PRODUCTS	WATER CONSUMPTION PER UNIT OF PRODUCTS	
		During the previous financial year	During the current financial year.
1.	It is a site of Common Hazardous Waste Treatment Storage & Disposal Facility	(1)	(2)
		NOT APPLICABLE	NOT APPLICABLE



RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

(2) Raw Material Consumption:

Punjab

NAME OF RAW MATERIAL	NAME OF PRODUCTS	CONSUMPTION OF RAW MATERIAL PER UNIT OF OUTPUT	
		During the current financial Year (23-24)	During the current financial Year (24-25)
	It is a site of Common Hazardous Waste Treatment Storage & Disposal Facility	QTY (MT)	QTY (MT)
CEMENT	USED FOR STABILIZATION OF WASTE	6701	6126.2
FLY ASH	USED FOR STABILIZATION OF WASTE	11370	12948.26
LIME	USED FOR STABILIZATION OF WASTE	3366	3268.21
BENTONITE/SOIL	USED FOR STABILIZATION OF WASTE & LANDFILL COMPACTION	1534	1700
Na₂S	USED FOR STABILIZATION OF WASTE	24.4	23.983
FeSO₄	USED FOR STABILIZATION OF WASTE	1174	305.2
HIGH SPEED DIESEL (KL)	USED FOR D.G.	15.47	19.30



RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

(3) Raw Material Consumption:

Chandigarh

NAME OF RAW MATERIAL	NAME OF PRODUCTS	CONSUMPTION OF RAW MATERIAL PER UNIT OF OUTPUT	
		During the current financial Year (23-24)	During the current financial Year (24-25)
	It is a site of Common Hazardous Waste Treatment Storage & Disposal Facility	QTY (MT)	QTY (MT)
CEMENT	USED FOR STABILIZATION OF WASTE	42.5	24.71
FLY ASH	USED FOR STABILIZATION OF WASTE	31.13	21.74
LIME	USED FOR STABILIZATION OF WASTE	21.51	13.792
BENTONITE/SOIL	USED FOR STABILIZATION OF WASTE & LANDFILL COMPACTION	0.3	0
Na ₂ S	USED FOR STABILIZATION OF WASTE	0.05	0.016
FeSO ₄	USED FOR STABILIZATION OF WASTE	31.93	26.8
HIGH SPEED DIESEL (KL)	USED FOR D.G.	15.47	19.309



RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

PART: C

POLLUTION GENERATED
(PARAMETERS AS SPECIFIED IN THE CONSENT ISSUED)

S. No.	POLLUTANTS	QUANTITY OF POLLUTION DISCHARGED (Kg/hr)	CONCENTRATION OF POLLUTANT IN DISCHARGES	PERCENTAGE OF VARIATION FROM PRESCRIBED STANDARDS WITH REASONS
1	Water (Not Discharging)	Domestic Water- 0.3 m ³ /day Process Water 4.2 m ³ /day	Not Discharging Domestic water is disposed through soak pit followed by septic tank. Condensate from Multiple Effect Evaporator is used for sprinkling, wet scrubber, wheel wash facility.	Complied with prescribed standards Complied with prescribed standards
2	Air			
2 a	Boiler stack Emission (0.5 TPH)	PM= 0.543 Kg/hr SO ₂ = 0.210 Kg/hr NO _x = 0.365 Kg/hr CO = ND THC = ND	PM=89.5 mg/Nm ³ SO ₂ =34.6 mg/Nm ³ NO _x =60.2 mg/Nm ³ CO= <0.1 % THC = <1 mg/Nm ³	Complied with prescribed standards
2 b	DG Stack (125 KVA)	PM= 0.013 Kg/hr SO ₂ = 0.0003 Kg/hr NO _x = 0.232 Kg/hr CO = 0.178 Kg/hr	PM= 0.11 g/kW-hr SO ₂ = 1.26 g/kW-hr NO _x +HC = 1.95 g/kW-hr CO= 1.50 g/kW-hr	Complied with prescribed standards
2 c	DG Stack (380 KVA)	PM= 0.029 Kg/hr SO ₂ = 0.002 Kg/hr NO _x = 0.657 Kg/hr CO = 0.347 Kg/hr	PM= 0.08 g/kW-hr SO ₂ = 1.63 g/kW-hr NO _x +HC = 1.82 g/kW-hr CO= 0.96 g/kW-hr	Complied with prescribed standards
2 d	Stabilization Pit Process Stack-Fugitive Emission Control system (FES)	PM= 0.590 Kg/hr SO ₂ = 0.311 Kg/hr NO _x +HC =0.441 Kg/hr CO= ND THC = ND	PM= 65.8 mg/Nm ³ SO ₂ = 34.7 mg/Nm ³ NO _x =49.2 mg/Nm ³ CO= <0.1 % THC = <1 mg/Nm ³	Complied with prescribed standards



RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

2 e	Incinerator Stack (0.5 TPH)	PM= 0.742 Kg/hr SO ₂ = 0.723 Kg/hr NO _x = 1.341 Kg/hr CO= 0.550 Kg/hr	PM= 30.5 mg/Nm ³ SO ₂ = 29.7 mg/Nm ³ NO _x = 55.1 mg/Nm ³ CO = 22.6 mg/Nm ³	Complied with prescribed standards
-----	--------------------------------	--	---	------------------------------------

PART: D

HAZARDOUS WASTES:

(AS SPECIFIED UNDER HAZARDOUS AND OTHER WASTE (MANAGEMENT, HANDLING & TRANSBOUNDARY MOVEMENT) RULES, 2016

		TOTAL QUANTITY	
		DURING THE PREVIOUS FINANCIAL YEAR (2023-2024)	DURING THE CURRENT FINANCIAL YEAR (2024-2025)
(a)	From Process	7.71 Kg/hrs (During the MEE operations)	2.13 Kg/hrs (During the MEE operations)
(b)	From Pollution Control Facility (Incineration Plant)	65.9 kg/hr (During INC plant operation)	37.0 kg/hr (During INC plant operation)

PART: E

SOLID WASTE

		TOTAL QUANTITY	
		DURING THE PREVIOUS FINANCIAL YEAR	DURING THE CURRENT FINANCIAL YEAR
(a)	From Process	82.38 MT	50.739 MT
(b)	From Pollution Control Facility	129.86 MT	78.265 MT
(c)	Quantity recycled or reutilized	0	0
(d)	Sold	0	0
(e)	Disposed	212.24 MT	129.004 MT



RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

PART: F

Please specify the characteristics (in terms of concentration and quantum) of Hazardous as well as solid waste and indicate disposal practice adopted for both these categories of wastes.

This is a hazardous waste disposal facility (CHW-TSDF) catering to hazardous waste disposal needs to industry. The facility disposes waste using two modes which are as below:

- A) Direct Landfill (as per criteria of CPCB)
- B) Landfill After Treatment
- C) Incineration
- D) Alternate Fuel Resource (AFR) Facility- AFR material sent to cement plants in Rajasthan.

PART: G

Impact of the pollution control measures on conservation of natural resources and consequently on the cost of production.

- The Industry itself is a pollution control measures. About 488424.98 MT waste has disposed in secured landfill from the date of its commissioning i.e. 3rd Oct 2007 to 31st March 2025.

PART: H

Additional measures/ investment proposal for Environmental Protection including abatement of pollution.

- Common Hazardous Waste Incineration Facility and Alternate Fuel Resource Facility is operational.

PART: I

Any other particulars in respect of Environmental Protection including abatement of pollution

- Environmental monitoring (Ambient Air, Water & Waste Water, Noise, Soil)
- Continuous Ambient Air monitoring stations (CAAQMS) has been installed at the site for continuous ambient air quality monitoring i.e. PM (10), PM (2.5), SO₂, NO₂, CO around the TSDF site.
- For the abatement of Environmental pollution 4385 no. of trees around the TSDF have been planted.



RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

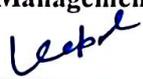
Declaration

I certify that the content stated that above are true to the best of my knowledge and based on the record as availability with this facility.

Date: 8th September 2025

Place: Nimbua, Derabassi

For, Re Sustainability Limited
Unit-Punjab Waste Management Project


Kapil Kumar
Authorized Signatory





Sustainability

Letter No. RSL/TSD/ NIMBUA/25-26 / CPCC/ 12
Date: 08th September, 2025

To

The Member Secretary,
Chandigarh Pollution Control Committee,
Paryavaran Bhawan, Ground Floor
Madhya Marg, Sector 19-B, Chandigarh.

Sub: - Submission of Environmental Statement (FORM-V) for the year 2024-25 under Environment Protection Act, 1986

Dear Sir,

Please find enclosed herewith the FORM-V (under Environment Protection Act, 1986) i.e. Environmental Statement for the financial year ending 31st March 25.

We thank you for all time kind co-operation and support to enable us to make this project a great success for the state of Punjab.

Thanking you,

For Re Sustainability Limited
Unit-Punjab Waste Management Project

Kapil
Authorized Signatory
Kapil Kumar



Encl: FORM - V

For Information Please

- CC.: -1) The Member Secretary, CPCB, Parivesh Bhawan, East Arjun Nagar, Delhi
2) The Joint Secretary, Ministry of Environment, Forest and Climate Change, Delhi.
3) The Executive Director, Nimbua Green Field Punjab Association, Nimbua, (Punjab)

Re Sustainability Limited
(Unit-Punjab Waste Management Project)
Site Address:

Opp Ms/ Vardhaman Chemtech Ltd.,
Village: Nimbua, P.O Rampur Sainia, Tehsil. Derabassi,
Distt. Mohali - 140 507, Punjab, India.
CIN No. U74140TG1994PLC018833

Re Sustainability Limited
(formerly known as Ramky Enviro Engineers Limited)
Registered Office:

Level 11B, Aurobindo Galaxy,
Hyderabad Knowledge City,
HITECH City Road, Hyderabad-500 081. India.
CIN No. U74140JG1994PLC018833



Certificate REG No : 23EQK80 [ISO 9001:2015]
Certificate REG No : 23EEKQ83 [ISO 14001:2015]
Certificate REG No : 23EOKP92 [ISO 45001:2018]

T: +91 62395 02611

E: kapil.kumar@resustainability.com
resustainability.com

RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

Environmental Statement for the financial year ending the 31st March, 2025

PART – A

1.	Name and address of the owner / occupier of the industry operation or process	M/s RE SUSTAINABILITY LIMITED (FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD) (UNIT-PUNJAB WASTE MANAGEMENT PROJECT) VILL. NIMBUA, P.O. RAMPUR SAINIA, TEHSIL DERABASSI DISTT .MOHALI
2.	Industry Category- Primary – (STC Code) Secondary – (SIC Code)	COMMON HAZARDOUS WASTE TREATMENT STORAGE & DISPOSAL FACILITY (CHWTSDF)
3.	Production Capacity Units	NOT APPLICABLE
4.	Year of Establishment	2007
5.	Date of the last Environmental Statement submitted	17.09.2024

PART: B

WATER AND RAW MATERIAL CONSUMPTION.

(1) Water Consumption (Ltr./day)

1.	Domestic/Drinking	2.0 m ³ /Day
2.	Process & container washing	7.3 m ³ /Day
3.	Gardening	5.0 m ³ /Day
4.	Other used in Lab	0.9 m ³ /Day
TOTAL WATER CONSUMPTION		15.2 m³/Day

No	NAME OF PRODUCTS	WATER CONSUMPTION PER UNIT OF PRODUCTS	
		During the previous financial year	During the current financial year.
1.	It is a site of Common Hazardous Waste Treatment Storage & Disposal Facility	(1)	(2)
NOT APPLICABLE		NOT APPLICABLE	



RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

(2) Raw Material Consumption:

Punjab

NAME OF RAW MATERIAL	NAME OF PRODUCTS	CONSUMPTION OF RAW MATERIAL PER UNIT OF OUTPUT	
		During the current financial Year (23-24)	During the current financial Year (24-25)
	It is a site of Common Hazardous Waste Treatment Storage & Disposal Facility	QTY (MT)	QTY (MT)
CEMENT	USED FOR STABILIZATION OF WASTE	6701	6126.2
FLY ASH	USED FOR STABILIZATION OF WASTE	11370	12948.26
LIME	USED FOR STABILIZATION OF WASTE	3366	3268.21
BENTONITE/SOIL	USED FOR STABILIZATION OF WASTE & LANDFILL COMPACTION	1534	1700
Na₂S	USED FOR STABILIZATION OF WASTE	24.4	23.983
FeSO₄	USED FOR STABILIZATION OF WASTE	1174	305.2
HIGH SPEED DIESEL (KL)	USED FOR D.G.	15.47	19.30



RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

(3) Raw Material Consumption:

Chandigarh

NAME OF RAW MATERIAL	NAME OF PRODUCTS	CONSUMPTION OF RAW MATERIAL PER UNIT OF OUTPUT	
		During the current financial Year (23-24)	During the current financial Year (24-25)
	It is a site of Common Hazardous Waste Treatment Storage & Disposal Facility	QTY (MT)	QTY (MT)
CEMENT	USED FOR STABILIZATION OF WASTE	42.5	24.71
FLY ASH	USED FOR STABILIZATION OF WASTE	31.13	21.74
LIME	USED FOR STABILIZATION OF WASTE	21.51	13.792
BENTONITE/SOIL	USED FOR STABILIZATION OF WASTE & LANDFILL COMPACTION	0.3	0
Na₂S	USED FOR STABILIZATION OF WASTE	0.05	0.016
FeSO₄	USED FOR STABILIZATION OF WASTE	31.93	26.8
HIGH SPEED DIESEL (KL)	USED FOR D.G.	15.47	19.309



RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

PART: C

POLLUTION GENERATED (PARAMETERS AS SPECIFIED IN THE CONSENT ISSUED)

S. No.	POLLUTANTS	QUANTITY OF POLLUTION DISCHARGED (Kg/hr)	CONCENTRATION OF POLLUTANT IN DISCHARGES	PERCENTAGE OF VARIATION FROM PRESCRIBED STANDARDS WITH REASONS
1	Water (Not Discharging)	Domestic Water- 0.3 m ³ /day Process Water 4.2 m ³ /day	Not Discharging Domestic water is disposed through soak pit followed by septic tank. Condensate from Multiple Effect Evaporator is used for sprinkling, wet scrubber, wheel wash facility.	Complied with prescribed standards Complied with prescribed standards
2	Air			
2 a	Boiler stack Emission (0.5 TPH)	PM= 0.543 Kg/hr SO ₂ = 0.210 Kg/hr NO _x = 0.365 Kg/hr CO = ND THC = ND	PM=89.5 mg/Nm ³ SO ₂ =34.6 mg/Nm ³ NO _x =60.2 mg/Nm ³ CO= <0.1 % THC = <1 mg/Nm ³	Complied with prescribed standards
2 b	DG Stack (125 KVA)	PM= 0.013 Kg/hr SO ₂ = 0.0003 Kg/hr NO _x = 0.232 Kg/hr CO = 0.178 Kg/hr	PM= 0.11 g/kW-hr SO ₂ = 1.26 g/kW-hr NO _x +HC = 1.95 g/kW-hr CO= 1.50 g/kW-hr	Complied with prescribed standards
2 c	DG Stack (380 KVA)	PM= 0.029 Kg/hr SO ₂ = 0.002 Kg/hr NO _x = 0.657 Kg/hr CO = 0.347 Kg/hr	PM= 0.08 g/kW-hr SO ₂ = 1.63 g/kW-hr NO _x +HC = 1.82 g/kW-hr CO= 0.96 g/kW-hr	Complied with prescribed standards
2 d	Stabilization Pit Process Stack-Fugitive Emission Control system (FES)	PM= 0.590 Kg/hr SO ₂ = 0.311 Kg/hr NO _x +HC =0.441 Kg/hr CO= ND THC = ND	PM= 65.8 mg/Nm ³ SO ₂ = 34.7 mg/Nm ³ NO _x =49.2 mg/Nm ³ CO= <0.1 % THC = <1 mg/Nm ³	Complied with prescribed standards



RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25

2 e	Incinerator Stack (0.5 TPH)	PM= 0.742 Kg/hr SO ₂ = 0.723 Kg/hr NO _x = 1.341 Kg/hr CO= 0.550 Kg/hr	PM= 30.5 mg/Nm ³ SO ₂ = 29.7 mg/Nm ³ NO _x = 55.1 mg/Nm ³ CO = 22.6 mg/Nm ³	Complied with prescribed standards
-----	--------------------------------	--	---	------------------------------------

PART: D

HAZARDOUS WASTES:

(AS SPECIFIED UNDER HAZARDOUS AND OTHER WASTE (MANAGEMENT, HANDLING & TRANSBOUNDARY MOVEMENT) RULES, 2016

		TOTAL QUANTITY	
		DURING THE PREVIOUS FINANCIAL YEAR (2023-2024)	DURING THE CURRENT FINANCIAL YEAR (2024-2025)
(a)	From Process	7.71 Kg/hrs (During the MEE operations)	2.13 Kg/hrs (During the MEE operations)
(b)	From Pollution Control Facility (Incineration Plant)	65.9 kg/hr (During INC plant operation)	37.0 kg/hr (During INC plant operation)

PART: E

SOLID WASTE

		TOTAL QUANTITY	
		DURING THE PREVIOUS FINANCIAL YEAR	DURING THE CURRENT FINANCIAL YEAR
(a)	From Process	82.38 MT	50.739 MT
(b)	From Pollution Control Facility	129.86 MT	78.265 MT
(c)	Quantity recycled or reutilized	0	0
(d)	Sold	0	0
(e)	Disposed	212.24 MT	129.004 MT



PART: F

Please specify the characteristics (in terms of concentration and quantum) of Hazardous as well as solid waste and indicate disposal practice adopted for both these categories of wastes.

This is a hazardous waste disposal facility (CHW-TSDF) catering to hazardous waste disposal needs to industry. The facility disposes waste using two modes which are as below:

- A) Direct Landfill (as per criteria of CPCB)
- B) Landfill After Treatment
- C) Incineration
- D) Alternate Fuel Resource (AFR) Facility- AFR material sent to cement plants in Rajasthan.

PART: G

Impact of the pollution control measures on conservation of natural resources and consequently on the cost of production.

- The Industry itself is a pollution control measures. About 488424.98 MT waste has disposed in secured landfill from the date of its commissioning i.e. 3rd Oct 2007 to 31st March 2025.

PART: H

Additional measures/ investment proposal for Environmental Protection including abatement of pollution.

- Common Hazardous Waste Incineration Facility and Alternate Fuel Resource Facility is operational.

PART: I

Any other particulars in respect of Environmental Protection including abatement of pollution

- Environmental monitoring (Ambient Air, Water & Waste Water, Noise, Soil)
- Continuous Ambient Air monitoring stations (CAAQMS) has been installed at the site for continuous ambient air quality monitoring i.e. PM (10), PM (2.5), SO₂, NO₂, CO around the TSDF site.
- For the abatement of Environmental pollution 4385 no. of trees around the TSDF have been planted.



**RE SUSTAINABILITY LIMITED
(FORMERLY KNOWN AS RAMKY ENVIRO ENGINEERS LTD.)
UNIT-PUNJAB WASTE MANAGEMENT PROJECT, NIMBUA
ENVIRONMENTAL STATEMENT 2024-25**

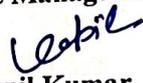
Declaration

I certify that the content stated that above are true to the best of my knowledge and based on the record as availability with this facility.

Date: 8th September 2025

Place: Nimbua, Derabassi

For, Re Sustainability Limited
Unit-Punjab Waste Management Project


Kapil Kumar
Authorized Signatory

