

Date: 23rd June 2020

To,

The Member Secretary,

Chandigarh Pollution Control Committee,

Paryavaran Bhavan

Madhya Marg

Sector -19 B

Chandigarh 160019

Sub: Submission of Environmental; Statement from 1st April 2019 to 31st March 2020

Dear Sir,

We hereby submit the Environment Statement as provided under rule 14 of the Environment (Protection) rules 1986 for the financial year 2019-20 ending 31st March 2020.

Thanking You,

For Infosys Limited

Puneet Singh Randhawa

Regional Head-Facilities

INFOSYS LIMITED
Plot No. 1
Rajiv Gandhi Technology Park
Chandigarh 160 101, India
T 91 172 503 8000
F 91 172 504 6860

Corporate Office: CIN: L85110KA1981PLC013115 44, Infosys Avenue Electronics City, Hosur Road Bengaluru 560 100, India T 91 80 2852 0261 F 91 80 2852 0362 askus@infosys.com



ANNEXURE

ENVIRONMENTAL STATEMENT FORM-V (See rule 14)

Environmental Statement for the financial year 2019-20 ending with 31st March 2020

PART-A

i. Name and address of the owner/ occupier of the industry:	Infosys Technologies Limited Plot No.1, Rajiv Gandhi Technology Park. Kishangarh, Chandigarh.
Operation or process:	Software Development
ii. Industry category Primary-(STC Code) Secondary- (STC Code) N.A
iii. Production category. Units:	Software Development
iv. Year of establishment:	2006
v. Date of the last environmental statemen	nt submitted: 25 th June 2019
PA	RT–B
Water and Raw Material Consumption:	
i. Water consumption in m3/d	
Process:	N.A
Cooling:	N.A
Domestic:	300 m³/d

Enclosures:

- 1) Copy of Test Report for Treated Sewage
- 2) Copy of Test report for D.G set emissions
- 3) Form 10 for the Used oil, DG filters, oil soaked cotton disposed, Chemicals cans disposed
- 4) Form 2 for the E waste disposed

Name of Products	Process water consumption	on per unit of products output
	During the previous financial year	During the current financial year
1.	N. A) out
2.		
3.		
4.		
<u>5.</u>		
U.		

ii. Raw material consumption

Name of raw materials*	Name of Products	Consumption of raw material per unit of output			
		During the previous financial year	During the current financial year		

^{*} Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.

PART-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

Software Industry

Quantity of Pollutants discharged (mass/day)	Concentration of Pollutants discharged (mass/volume)	Percentage of variation from prescribed Standards with reasons.
	_	
-	-	-
	Pollutants discharged	Pollutants discharged Pollutants

PART-D

HAZARDOUS WASTES

(As specified under Hazardous Wastes (Management & Handling Rules, 1989).

Hazardous Wastes	Total Quantity (Kg)				
	During the financial year (2017-18)	During the financial year (2018-19)	During the current financial year (2019-20)		
1. From Process	Used Oil=750 Liters E waste=2545 Kg Batteries=456 no's	Used Oil=859 liters DG Filters=112 no's Oil soaked cotton=32 kg's	Used Oil- 1695 liters DG Filters- 48 no's Oil soaked cotton- 10 kg E waste- 12821 Kg's		
2.From Pollution Control Facilities		E waste= 19075 kg's	12021115		

PART-F

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

Sludge - Used as manure for landscaping

HW	2018-19	2019-20	Authorized Vendor	Disposal Method
Used oil	859 liters	1695 liters	Golden Petro	Distillation with clay treatment is done which results into lube oil production
E waste	19075 kg's	12821 kg's	Green tek reman/ Nirvana Recycling	Metal extraction plant is installed in their premises and the recycled commodities are resold in the market
Batteries	0 no's	90 no's	Gravita Metals Inc.	Dismantling plant is installed in the factory where the Zinc part of the battery is recovered and reused and other parts are reused in making new batteries
DG filters	0	48 no's	Bharat Oil and Management	Incineration
Oil soaked cotton	0	10kg	Bharat Oil and Management	Incineration

PART-G

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

- 1. All the waste generated in the campus is collected in the scrap yard and sold to recyclers
- 2. Paper waste is shredded and sold to recyclers. One side blank pages are used a rough pads
- 3. Hazardous waste like Used Oil, E waste, DG filters etc. is sold to authorized recyclers
- 4. Yearly target are set to reduce the consumption of natural resource (Water, Electricity and paper)

Objective	Results
Trees plantation inside the campus for better biodiversity	305 trees planted in 2019-20
Zero Waste to landfill	 Reduction in disposable to 98% 200 kg per day capacity of Composter plant is in operation Scrap Vendors are audited as per Infosys standard requirements
Forums within Infosys to create awareness and drive the environment initiative	Teams formulated to drive the awareness camps in different fields
Zero discharge campus	All the waste water generated is routed to Sewage Treatment Plant with Membrane Bio-Reactor technology, the treated water is used for landscaping and flushing system

- 5. Training session are provided to employees and the contract staff on optimal use of the natural resource
- 6. LED and sensor lights are used in the campus
- 7. In the last year, 1934.7 KL of rooftop rain water is being used in the process, thus reducing the freshwater consumption. 15 numbers of injection wells constructed inside the campus to recharge the underground water by harvesting the rain water.
- 8. All the waste water generated in the campus is recycled in the campus through Sewage Treatment Plant and treated water is used for landscaping and flushing in buildings.
- 9. Our natural resource consumption has come down in last three years when we calculate on per person basis Converted 100% of external lights within the campus into LED lights, thus saving 0.75% of power consumption annually in the campus, along with 100% workstation lights inside the buildings
- 10. Converted 180 urinals inside SDB into waterless urinals thus saving 5% of water consumption/ capita along with utilization of recycled water for flushing in washrooms.
- 11. Various meeting rooms converted to VC room for better employee interaction and a step towards saving environment.

- 12. Installation of smart irrigation system throughout the campus for better utilization of recycled water in landscape area as per the plant requirement.
- 13. Regular review meetings are conducted to keep a check on the progress of the EMS
- 14. Monthly internal audits are conceited by certified lead auditors on EMS
- 15. All the critical equipment are under AMC, this helps to keep them efficient thus decreasing the pollution
- 16. Installation of de composter for the processing of food waste and garden waste into manure for re-using in Plantation area.

Other initiatives to conserve water

- Timer control for hot water supply in the hostels
- Replacement of GI pipes with Polypropylene Random Copolymer (PPR) pipes
- Retrofit in nozzle size in dishwashing machines at food courts, which consumes less water when compared with manual wash
- Consumption of recycled water in flushing

Use / Development of clean technologies

Energy conservation measure:

- 3M Fasara film has been provided in west facing side of both the buildings (SDB1 and 2). This concept helped in stopping the sunrays and not letting in the building's interior. This helped in reduction of temperature by 5 degrees, suitable for working inside the buildings.
- Campus is now enabled to run partly on self-generated power during the day.
 This building now has green energy powering its basic lighting load in the form of power generation through solar panels.
- → Plant Rating 200 KW
- → Solar Plant Technology HIT (Hetrojunction with Intrinsic thin Layer)
- → Solar Panel Capacity 325 W Each
- → Total Numbers of Solar Panels Installed 624 No's.
- → Average Power Generation Capacity 1050 Units Per Day

PART - H

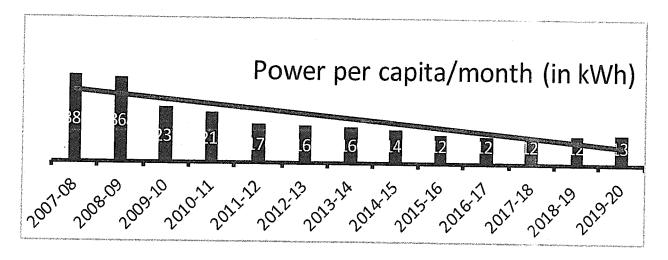
<u>Additional measures/investment proposal for environmental protection including abatement of pollution</u>

- Infosys has been certified compliant to ISO 14001 & ISO 18001 (OHSAS)
- Energy conservation practices implemented
- Efforts have been taken to minimize the use of plastics/ Thermocol within the campus
- Sustainability has been at the core of our business philosophy. Infosys Sustainability Report is published annually. Our sustainability report provides an update on the responsible business practices across social, environmental and economic parameters in accordance with the GRI 4.0 framework for the year 2016-17. It delineates our sustainability agenda across three areas social contract, resource intensity, and green innovation.

Objective	Strategy	Results
Reduction in absolute power consumption	 To maintain performance in terms of per capita electricity consumption same as FY17 Replacement of Old MH lights with LED lights. Phasing out of R22 refrigerant with more environment friendly R410A Installation of Building Management System 	Reduction of 0.85 % as compared to FY 2018-19
Reduction in absolute water consumption	 Installation of waterless urinals Installation of Online digital water meters to monitor continuous water consumption and detect any leakage. Reuse of recycled water in flushing system in buildings, thus reducing the consumption of raw water. Rain water harvesting and reuse of 1608KL of water into the process. 	Reduction of 6.67 % as compared to FY 2018-19
Plantation of trees	In-house Nursery is developed to cater the demandCreated dedicated Herbal garden and Orchard.	305 trees planted in 2019-20
Zero Waste to landfill	 Replacement of disposables In-house composting and generation of manure for landscape purpose Vendor audit and evaluation of recycling efficiency 	 Reduction in disposable to 96% 200 kg per day capacity of Composter plant is in operation Vendors are audited as per Infosys
Rain water harvesting	 Creation of injection wells at suitable location Routing of surface runoff water to injection wells through storm water drains 15 injection wells are created along with 100 kl capacity system of rain water harvesting system 	standard requirements In the last year, 1934.7 KL of rain water is being used in the process, thus reducing the freshwater

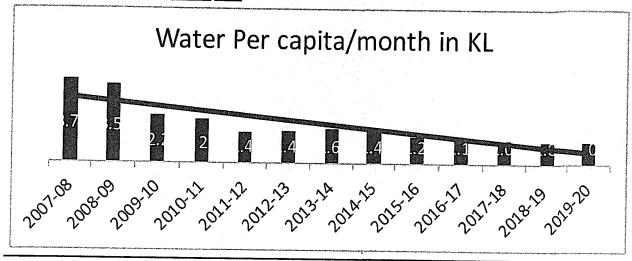
	 Usage of recycled water for flushing in the buildings thus reducing the overall consumption of fresh water in the campus 	consumption In 2019-20, 8592.8 KL of recycled water used in flushing
Forums within Infosys to create awareness and drive the environment initiative	Drive the initiative through and by the employees with management support.	THE
	 ARPAN for all sustainability related activities. VOY (Voice of Youth) driving thru various campaigns Eco club Team which works with consultants to implement to the latest technologies available. HALE (Health Assessment and Life Enrichment) E waste drive and pollution check drive conducted by the Eco-club 	

Power consumption trend analysis



- Operational controls in AHU and auxiliaries as per the actual requirements
- Replacement of outdoor VRV with new advanced technology units in buildings
- Closure of Laundromat facility, shut down of complete laundry on Saturdays.
- Maintenance activities like descaling and brushing of condenser in chillers for better efficiency.

Water consumption trend analysis



- Implementation of Rain water collection and recycling with 100 KL capacity and till now 1937.2KL of rain water has been used in flushing from April 2019 to March 2020
- Use of STP recycled water in ECC and SDB-2 buildings for flushing
- Closure of 2 floor completely in GH
- Closure of Laundromat facility, shut down of complete laundry on Saturdays
- Installation of Energy efficient burners in kitchen which results in low thermal efficiency.
- Digitization in agriculture via using Hydroponics farming which is a method of growing plants without soil and reduce water consumption usage. Under development
- Cleanliness drive conducted in Chandigarh IT park area..
- Celebration of World Environment day on 5th June 2019
- Hazardous waste recycler's process audit conducted.
- Implementation of Smart Consumable tracker for tracking the consumables items leading to reduction in paper wastage, in turn helping in optimization of stock.
- Awareness among employees about Road safety regulations in coordination with local traffic police and Chandigarh administration.
- Celebrated National Safety week via conducting awareness activities among employees like HSE training sessions, Skit, Safety March, Quiz Competition etc.
- Eliminating/Reducing single use plastic inside the campus for sustainable development.
- Re-use of old plastic bottles for plantation throughout the campus
- Replaced all plastic plates being used by the vendor in FC
- In process for complete replacement of plastic planter boxes to Di-plast Fiberglass planter boxes
- E waste Collection drive to disposed the household E waste to authorized

PART-I

MISCELLANEOUS:

Any other particulars in respect of environmental protection and abatement of pollution

Water is used in kitchens, toilets and the domestic sewage generated is recycled through Sewage Treatment Plant and recycled water is used for Landscaping, flushing and cleaning of paths. Dry sludge is used as manure in the campus

LED lights in place of halogen lights and CFL's is being used in the campus.

We have made conscious effort to switch over to refrigerants with a zero ODP and this has resulted in the use of R410A, R407C and R134A.

Food waste generated form the food court is being treated in the Composter along with garden waste for manure production and in turn being used in landscaping.

The waste bins are identified with colour codes, awareness trainings are in place to ensure proper segregation at the source.

The disposal paper cups, bowls, plates etc. are replaced with reusable containers, which has drastically reduced our waste generation.

Reduction in the generation of:

I. Effluents

Following are few of the clean technologies implemented to minimize generation of waste water:

- Flow restrictors for water taps, showers and health faucet
- Water less urinals are used as a pilot project.

II. Emissions

- Low sulphur diesel is used for DG sets.
- Diesel boiler is replaced with Steam boiler.

III. Hazardous / solid waste

- The food waste generated is routed to in-house 200 kg per day capacity composter plant. The manure generated is being used in landscape area.
- The disposables paper cups and plates are replaced with reusable cups and plates. This has helped us in eliminating all the waste and in turn reduction in paper waste generation.
- Placed awareness signage near the dishwasher and food waste collection area to aware the employees for generating less food waste.

Steps for reuse / recycle of waste:

Waste is segregated at source by colour coded bins. The waste is routed to scrap yard and segregated waste is kept in designated locations for disposal. Waste generated is disposed through authorized vendors. For hazardous waste the vendors with necessary approvals from CPCC only entertained.





Test Report

Document QF: 2501

Page 1 of 2

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1, Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2002280923 Sample Reg. Date :28-02-2020

Report Date

:09-03-2020

Report No.

:ICE-2003090326

NABL ULR No. :TC592620000002167F

Customer Ref. No .:-

Letter Dated

Test Report as per

: EPA Act 1986/PCLS/2010, G.S.R 281(E), Dated-07.03.2016

General Information

Name of the emission source monitored

(a) Rated Capacity

(b) Capacity on sampling day

(c) Type of fuel used & its consumption

(d) Normal operating schedule

2. Stack Identification

3. Type of Stack/Duct

4. Stack Height from Ground Level(m)

Diameter of the Stack(cm)

(6) Sampling Duration(minutes)

Purpose of Monitoring

(8) Air Pollution control measure

(a) Status

(b) Recovery of Material

(9) Fugitive Emission, if any

Observations

Flue Gas Temperature, °C, Avg.

Flue Gas Velocity(m/s), Avg.

Volumetric Flow Rate(Nm³/hr.)

Ambient Air Temperature, °C

: Stack Emission of DG Set

: 2000 kVA

: *47.5 % : HSD & 165 ltr/hr

: As required

: Stack attached to DG Set-1 (2000 kVA)

: Metal

:30

: 45.72

: 62

: To assess the pollution load

: Not applicable

: 4

; -

: Nil

: 325

: 16.49 : 4688.16

:20

S.No.	Test Parameter	Method	Requirement	Result
Test Det	ails:			
1.	General Parameters			
a.	Particulate Matter,mg/Nm3(Corrected at 15 % O2)	IS:11255(P-1)	Max. 75	47
b.	Carbon Monoxide(CO),mg/Nm3(Corrected at 15 % O2)	IS:13270	Max. 150	92



Reviewer

09-03-2020 Saurabh Sharma [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

(ISO 9001:2008 & 14001:2015 OHSAS 18001:2007 Certified Laboratory) (A Government Approved Test House)

86, Industrial Area, Phase-1, Panchkula-134109 (Haryana) Phone: (O) 0172-2561543, 2565825

Visit us: www.itclabs.com Email: customersupport@itclabs.com

- Sample (s) not drawn by us unless otherwise stated.
- Total Liability of this Laboratory is limited to the Invoiced amount.
- Test certificates in full or parts shall not be used for promotional or publicity
- If sample is not consumed during analysis, it will be stored as per SOP of controlled sample management.





Test Report

Document QF: 2501

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1					1 450 2 01 2
Infosys Limited IL Chandigarh SEZ Unit-1, Plot No1, Rajiv Gandhi Technology Park Kishangarh Chandigarh-160101 Chandigarh		Sample Reg. Dat Report Date Report No. NABL ULR No.	Report No. :ICE-2003090326 NABL ULR No. :TC592620000002167F Customer Ref. No.:-		
c.	Oxides of Nitrogen(NO2),ppmv(Corrected at 15 % O ₂), dry basis	IS:11255(P-7)	Max. 710	358	
d.	Non Methane Hydrocarbon,mg/Nm3(Corrected at 15 % O2)	IS:13270	Max. 100	40	
e.	Sulphur Dioxide(SO ₂),mg/Nm3	IS:11255(P-2)	Not Specified	17	

IS:11255(P-2)

Not Specified

17

NOTE: NA- Not Applicable, Requirements as per EPA 1986/PCLS/2010 (General Emission Standard), Sample collected by lab rep. on dated 27.02.2020, *Sampling performed below the desired rated capacity of DG Set as per the instruction given by client on dated: 13-12-2019

REMARKS: N/A

*****End Of Report****

09-03-2020 Reviewer

09-03-2020 Saurabh Sharma [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

(ISO 9001:2008 & 14001:2015 OHSAS 18001:2007 Certified Laboratory) (A Government Approved Test House)

86, Industrial Area, Phase-1, Panchkula-134109 (Haryana)

Phone: (O) 0172-2561543, 2565825

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^{&#}x27;#' represents Customer Defined Fields





Test Report

Document QF: 2501

Page 1 of 2

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1, Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2002280924 Sample Reg. Date :28-02-2020

Report Date

:09-03-2020

Report No.

:ICE-2003090327

NABL ULR No. :TC592620000002164F

Customer Ref. No.:PO

Letter Dated :11.03.19

Test Report as per

: EPA Act 1986/PCLS/2010, G.S.R 281(E), Dated-07.03.2016

General Information

Name of the emission source monitored

(a) Rated Capacity

(b) Capacity on sampling day

(c) Type of fuel used & its consumption

(d) Normal operating schedule

2. Stack Identification

3. Type of Stack/Duct

Diameter of the Stack(cm)

4. Stack Height from Ground Level(m)

(6) Sampling Duration(minutes)

Purpose of Monitoring

(8) Air Pollution control measure

(a) Status

(b) Recovery of Material

(9) Fugitive Emission, if any

Observations

Flue Gas Temperature, °C,Avg.

Flue Gas Velocity(m/s), Avg.

Volumetric Flow Rate(Nm³/hr.)

Ambient Air Temperature, °C

: Stack Emission of DG Set

: 2000 kVA

: *47.5 %

: HSD & 165 ltr/hr

: As required

: Stack attached to DG Set-II (2000 kVA)

: Metal

:30

: 45.72

: 62

: To assess the pollution load

: Not applicable

: -

: Nil

:320

: 16.25

: 4658.88

:20

TF	ST	RES	UL	TS

S.No.	Test Parameter	Method	Requirement	Result
Test Det	ails :			
1.	General Parameters			
a.	Particulate Matter,mg/Nm3(Corrected at 15 % O2)	IS:11255(P-1)	Max. 75	54
b.	Carbon Monoxide(CO),mg/Nm3(Corrected at 15 % O2)	IS:13270	Max. 150	86



09-03-2020 Reviewer

Jamet M

09-03-2020 Saurabh Sharma [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

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86, Industrial Area, Phase-1, Panchkula-134109 (Haryana)

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Page 2 of 2

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Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1 ,Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

e.

Sample Reg. No. :E01-2002280924

Sample Reg. Date :28-02-2020

Report Date

:09-03-2020

Report No.

:ICE-2003090327

NABL ULR No. :TC592620000002164F

Not Specified

36

12

Customer Ref. No.:PO

Letter Dated

IS:11255(P-2)

:11.03.19

		Better Dateu	.11.03.19		
c.	Oxides of Nitrogen(NO2),ppmv(Corrected at 15 % O ₂), dry basis	IS:11255(P-7)	Max. 710	362	
d.	Non Methane Hydrocarbon,mg/Nm3(Corrected at 15 % O2)	IS:13270	Max. 100	36	

^{&#}x27;#' represents Customer Defined Fields

Sulphur Dioxide(SO2),mg/Nm3

NOTE: NA- Not Applicable, Requirements as per EPA 1986/PCLS/2010 (General Emission Standard), Sample collected by lab rep. on dated 27.02.2020, *Sampling performed below the desired rated capacity of DG Set as per the instruction given by client on dated: 13-12-2019

REMARKS: N/A

*****End Of Report****

Vikrant

09-03-2020 Reviewer

Saurabh Sharma

[Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

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Test Report

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Page 1 of 2

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1, Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2002280925 Sample Reg. Date :28-02-2020

Report Date

:09-03-2020

Report No.

:ICE-2003090328

NABL ULR No. :TC592620000002169F

Customer Ref. No.:PO

Letter Dated :11.03.19

Test Report as per

: EPA Act 1986/PCLS/2010,G.S.R 281(E),Dated-07.03.2016

General Information

Name of the emission source monitored

(a) Rated Capacity

(b) Capacity on sampling day

(c) Type of fuel used & its consumption

(d) Normal operating schedule

2. Stack Identification

3. Type of Stack/Duct

4. Stack Height from Ground Level(m)

Diameter of the Stack(cm) (6) Sampling Duration(minutes)

Purpose of Monitoring

(8) Air Pollution control measure

(a) Status

(b) Recovery of Material

(9) Fugitive Emission, if any

Observations

Flue Gas Temperature, °C,Avg.

Flue Gas Velocity(m/s), Avg.

Volumetric Flow Rate(Nm3/hr.)

Ambient Air Temperature, °C

: Stack Emission of DG Set

: 2000 kVA

: *47.5%

: HSD & 165 kVA

: As required

: Stack attached to DG Set-III (2000 kVA)

: Metal

:30

: 45.72

: 62

: To assess the pollution load

: Not applicable

: Nil

:319

: 16.67

: 4787.37 : 20

TEST RESULTS

S.No.	Test Parameter	Method	Requirement	Result
Test Det	ails:			
1.	General Parameters			
a.	Particulate Matter,mg/Nm3(Corrected at 15 % O2)	IS:11255(P-1)	Max 75	52
b.	Carbon Monoxide(CO),mg/Nm3(Corrected at 15 % O2)	IS:13270	Max. 150	98



Vikrant 09-03-2020 Reviewer

09-03-2020 Saurabh Sharma [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

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Test Report

Document QF: 2501

Page 2 of 2

Issued T Infosys I IL Chand Park Kis Chandiga	Limited digarh SEZ Unit-1, Plot No1 ,Rajiv Gandhi Technology hangarh Chandigarh-160101	Sample Reg. Date Report Date Report No.	:09-03-2020 :ICE-2003090328 :TC592620000002169	PF	
c.	Oxides of Nitrogen(NO2),ppmv(Corrected at 15 % O ₂), dry basis	IS:11255(P-7)	Max. 710	372	i

c. Oxides of Nitrogen(NO2),ppmv(Corrected at 15 % O₂), dry basis

d. Non Methane Hydrocarbon,mg/Nm3(Corrected at 15 % O2)

e. Sulphur Dioxide(SO₂),mg/Nm3

IS:11255(P-2)

Not Specified

18

NOTE: NA-Not Applicable, Requirements as per EPA 1986/PCLS/2010 (General Emission Standard), Sample collected by lab rep. on dated 27.02.2020, *Sampling performed below the desired rated capacity of DG Set as per the instruction given by client on dated: 13-12-2019

REMARKS: N/A

*****End Of Report****

Vikrant 09-03-2020 Reviewer

Same I'm

09-03-2020 Saurabh Sharma [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

(ISO 9001:2008 & 14001:2015 OHSAS 18001:2007 Certified Laboratory) (A Government Approved Test House)

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Test Report

Document QF: 2501

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Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1 ,Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2003030090 Sample Reg. Date: 03-03-2020 Report Date :11-03-2020

Report No.

:ICE-2003110398

NABL ULR No. :TC592620000002229P

Customer Ref. No.:PO

Letter Dated

:11.03.19

Letter Dated :11.03.19			
Test	Report as per IS:NA	With Amendment No.(s):	
PAF	RT A : PARTICULARS OF SAMPLE SUBMIT	TED	
a)	Nature of Sample#	STP Inlet Water	
b)	Grade / Variety / Type / Class / Size etc.	NA	
c)	Brand Name	NA	
d)	Declared Values, if any	NA	
e)	Code No.		
f)	Batch Number#	NA NA	
g)	D.O.M#	NA	
h)	Date of Expiry #	NA	
i)	Sample Quantity #	2 Ltr 100ml	
j)	Batch Size/Location#	NA	
k)	Mode of Packing	Packed in can & in plastic container	
1)	Date of Receipt	03-03-2020	
m)	Date of Start	03-03-2020	
n)	Date of Completion	11-03-2020	
0)	Seal (Intact/Not Intact/Unsealed)	NA	
p)	IO'S Signature (Signed/Unsigned)	Unsigned	
q)	Any Other Information	Sample collected by lab rep. on dated 03.03.2020	
r)	Test Request Submitted By	Infosys Limited-Chandigarh (Chandigarh)	
s)	Manufactured By#	NA	
t)	Supplied By#	NA	

: N/A

11-03-2020 Rashmi Sharma [Authorized Signatory]

Vikrant 11-03-2020

Reviewer

PremKumar [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

(ISO 9001:2008 & 14001:2015 OHSAS 18001:2007 Certified Laboratory) (A Government Approved Test House)

86, Industrial Area, Phase-1, Panchkula-134109 (Haryana)

Phone: (O) 0172-2561543, 2565825

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Test Report

Document QF: 2501

Page 2 of 3

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1 ,Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2003030090

Sample Reg. Date :03-03-2020

:11-03-2020

Report Date Report No.

:ICE-2003110398

NABL ULR No. :TC592620000002229P

Customer Ref. No.:PO

Letter Dated

______ Supporting documents for the measurement taken and results derived like graphs, tables, sketches and / or

photographs as appropriate to test reports, if any

Deviation from the test methods as prescribed in relevant ISS/WORK Instruments, if any

: N/A

PART C: TEST RESULTS

Description

Description

STP Inlet Water

S.No.	Test Parameter	Method	Requirement	Develo
Test De	tails :		Requirement	Result
1.	General Parameters			
a.	Colour	IS:3025(Part4):1983(RA: 2017)amd. no1		Light Brown
ь.	Turbidity(NTU)	IS 3025 (Part 10)	Not Specified	262
c.	pH Value	IS:3025 (Part - 11):1983(RA:2017)		7.00
d.	Total Suspended Solids,(mg/L)	IS:3025(Part 17)		212
е.	Total Dissolved Solids (mg/L)	IS:3025(Part 16):1984(RA.2006)		1428
f.	Chemical Oxygen Demand(mg/L)	APHA-23rd Edition	· · · · · · · · · · · · · · · · · · ·	652
g.	Bio-chemical Oxygen Demand, mg/L (5 days at 20°C)	IS:3025(P-44)		230
h.	Oil & Grease(mg/L)	IS:3025(P-39)		18.6
i.	Total Residual Chlorine(mg/L)	IS:3025(Part 26):1986(RA:2014)amd no 1		BLQ (LOQ:0.1)
j.	Ammonical Nitrogen(As N)(mg/l)	APHA-23rd Edition Guidelines		91
k.	Total Kjeldahi Nitrogen (as N)	APHA-23rd Edition Guidelines		106
1.	Iron(as Fe)(mg/L)	IS:3025(P-66)		0.11
m.	Total Alkalinity (as HCO3)(mg/L)	IS:3025(Part 23)		422
n.	Silica as SiO2(mg/l)	APHA-23rd Edition		6.20

11-03-2020 Rashmi Sharma [Authorized Signatory]

11-03-2020 Reviewer

PremKumar [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

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Test Report

Document QF: 2501

Page 3 of 3

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1 ,Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2003030090 Sample Reg. Date :03-03-2020

Report Date

:11-03-2020

Report No.

:ICE-2003110398

NABL ULR No.

:TC592620000002229P

Customer Ref. No.:PO

Letter Dated

:11.03.19

2. Microbiological Tests

E.Coli/100 ml * a.

APHA-23 rd Edn 17-9221 F

21

NOTE: NA- Not Applicable, BLQ- Below limit of Quantification, LOQ- Limit of Quantification

PART D: REMARKS: N/A

*****End Of Report****

Rashmi Sharma [Authorized Signatory] 11-03-2020

Reviewer

PremKumar [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

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^{**} represents categories/test parameters not covered under NABL | *** represents outsource sample | *# represents Customer Defined Fields



Test Report

Document QF: 2501

Page 1 of 3

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1, Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2003030091

Sample Reg. Date :03-03-2020

Report Date

:12-03-2020

Report No.

:ICE-2003120422

NABL ULR No. :TC592620000002274P

Customer Ref. No.:PO

	Letter Dated :11.03.19
Test Report as per IS:EPA Act 1986/PCLS/2010	With Amendment No.(s):
PART A: PARTICULARS OF SAMPLE SUBMITTI	ED
a) Nature of Sample#	STP Outlet Water
b) Grade / Variety / Type / Class / Size etc.	NA
c) Brand Name	NA
d) Declared Values, if any	NA
e) Code No.	
f) Batch Number#	NA
g) D.O.M#	NA
h) Date of Expiry #	NA
i) Sample Quantity #	2 Ltr 100ml
j) Batch Size/Location#	NA
k) Mode of Packing	Packed in can & in plastic container
Date of Receipt	03-03-2020
n) Date of Start	03-03-2020
Date of Completion	12-03-2020
Seal (Intact/Not Intact/Unsealed)	NA
IO'S Signature (Signed/Unsigned)	Unsigned
Any Other Information	Sample collected by lab rep. on dated 03.03.2020
Test Request Submitted By	Infosys Limited-Chandigarh (Chandigarh)
Manufactured By #	NA
Supplied By #	NA
RT B: SUPPLIMENTARY INFORMATIONS	

Reference to sampling procedure, whenever applicable

: N/A

11-03-2020 Rashmi Sharma [Authorized Signatory]

Vikrant 12-03-2020 Reviewer

12-03-2020 PremKumar [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

(ISO 9001:2008 & 14001:2015 OHSAS 18001:2007 Certified Laboratory) (A Government Approved Test House)

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Test Report

Document QF: 2501

Page 2 of 3

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1 , Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2003030091 Sample Reg. Date :03-03-2020 Report Date :12-03-2020

Report No.

:ICE-2003120422

NABL ULR No. :TC592620000002274P

Customer Ref. No.:PO

Letter Dated

:11.03.19

Supporting documents for the measurement taken and results derived like graphs, tables, sketches and / or

photographs as appropriate to test reports, if any

Deviation from the test methods as prescribed in relevant ISS/WORK Instruments, if any

: N/A

PART C: TEST RESULTS

Description

Description

STP Outlet Water

S.No.	Test Parameter	Method	Requirement	Result
Test Det	tails :			
1.	General Parameters			
a.	Colour	IS:3025(Part4):1983(RA: 2017)amd. no1	Not Specified	Colourles
b.	pH Value	IS:3025 (Part - 11):1983(RA:2017)	5.5-9	7.80
c.	Total Suspended Solids,(mg/L)	IS:3025(Part 17)	Max. 100	<1.0
d.	Total Dissolved Solids (mg/L)	IS:3025(Part 16):1984(RA.2006)	Max. 2100	1407
e.	Chemical Oxygen Demand(mg/L)	APHA-23rd Edition	Max. 250	32
f.	Bio-chemical Oxygen Demand, mg/L (5 days at 20°C)	IS:3025(P-44)	Max. 30	10
g.	Oil & Grease(mg/L)	IS:3025(P-39)	Max. 10	<0.1
h.	Total Residual Chlorine(mg/L)	IS:3025(Part 26):1986(RA:2014)amd no 1	Max. 1.0	BLQ (LOQ:0.1)
i.	Ammonical Nitrogen(As N)(mg/l)	APHA-23rd Edition Guidelines	Max. 50	0.6
j.	Total Kjeldahi Nitrogen (as N)	APHA-23rd Edition Guidelines	Max. 100	1.2
k.	Iron(as Fe)(mg/L)	IS:3025(P-66)	Max. 3.0	BLQ(LOQ: 0.05)
1.	Silica as SiO2(mg/l)	APHA-23rd Edition	Not Specified	3.2
m.	Turbidity(NTU)	IS 3025 (Part 10)	Not Specified	< 0.5
n	Total Alkalinity (as HCO ₂)(mg/L) *	IC-3035 (B-23)	NorSpecified	200

Rashmi Sharma [Authorized Signatory]

Vikrant 12-03-2020

Reviewer

PremKumar [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

(ISO 9001:2008 & 14001:2015 OHSAS 18001:2007 Certified Laboratory)

(A Government Approved Test House) 86, Industrial Area, Phase-1, Panchkula-134109 (Haryana)

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Test Report

Document QF: 2501

Page 3 of 3

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1 , Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2003030091

Sample Reg. Date :03-03-2020

Report Date

:12-03-2020

Report No.

:ICE-2003120422

NABL ULR No. :TC592620000002274P

Customer Ref. No.:PO

Letter Dated

:11.03.19

2.	Microbiological Tests			
a.	Faecal Coliform/100ml *	APHA-23 rd Edn 17- 9221 F	Not Specified	11
b.	E.Coli/100 ml *	APHA-23 rd Edn 17- 9221 F	Absent	<1.8

^{**} represents categories/test parameters not covered under NABL | *** represents outsource sample | '#' represents Customer Defined Fields

NOTE: NA- Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification, Requirement as per EPA 1986/PCLS/2010, G.S.R. 1265(E), Dated 13.10.2017,

PART D: REMARKS: N/A

*****End Of Report****

11-03-2020 Rashmi Sharma [Authorized Signatory]

12-03-2020 Reviewer

PremKumar [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

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Test Report

Document QF: 2501

Page 1 of 3

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1 , Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2003030093 Sample Reg. Date :03-03-2020

Report Date

:13-03-2020

Report No.

:ICE-2003130471

NABL ULR No. :TC592620000002359F

Customer Ref. No.:PO

Letter Dated

:11.03.19

		Letter Dated :11.03.19
Test	Report as per IS:BIS Specification IS:10500-2012	With Amendment No.(s):02
PAF	RT A : PARTICULARS OF SAMPLE SUBMITTED	
a)	Nature of Sample#	UGR Treated Water
b)	Grade / Variety / Type / Class / Size etc.	NA
c)	Brand Name	NA
d)	Declared Values,if any	NA
e)	Code No.	
f)	Batch Number#	NA
g)	D.O.M#	NA
h)	Date of Expiry#	NA
i)	Sample Quantity #	2 Ltr 100ml
j)	Batch Size/Location#	NA
k)	Mode of Packing	Packed in a can & in plastic container
1)	Date of Receipt	03-03-2020
m)	Date of Start	03-03-2020
n)	Date of Completion	13-03-2020
0)	Seal (Intact/Not Intact/Unsealed)	NA
p)	IO'S Signature (Signed/Unsigned)	Unsigned
q)	Any Other Information	Sample collected by lab rep. Mr. kimti as per SOP/ITC/EW/030 on dated 03.03.2020
r)	Test Request Submitted By	Infosys Limited-Chandigarh (Chandigarh)
s)	Manufactured By #	NA
t)	Supplied By#	NA
ART	TB: SUPPLIMENTARY INFORMATIONS	

Rashmi Sharma [Authorized Signatory]

Vikrant 13-03-2020 Reviewer

PremKumar [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

(ISO 9001:2008 & 14001:2015 OHSAS 18001:2007 Certified Laboratory)

(A Government Approved Test House) 86, Industrial Area, Phase-1, Panchkula-134109 (Haryana)

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Test Report

Document QF: 2501

Page 2 of 3

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1 , Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2003030093

Sample Reg. Date :03-03-2020

Report Date

:13-03-2020

Report No.

:ICE-2003130471

NABL ULR No. :TC592620000002359F

Customer Ref. No.:PO

Letter Dated :11.03.19

Reference to sampling procedure, whenever applicable

Supporting documents for the measurement taken and results derived like graphs, tables, sketches and / or : N/A photographs as appropriate to test reports, if any

Deviation from the test methods as prescribed in relevant ISS/WORK Instruments, if any

: N/A

PART C: TEST RESULTS

Description

Description Clear Colourless Liquid

S.No.	Test Parameter	Method	Acceptable Limit	Permissible Limit (Absence of Alternate Source)	Result
est D	etails :				
1.	Organoleptic & Physical Parameter				
a.	Colour (Hazen)	IS:3025(Part4):1983(RA:2017)amd. no1	5 Max.	15 Max.	4
b.	pH Value	IS:3025 (Part - 11):1983(RA:2017)	6.5-8.5	No relaxation	8.01
c.	Turbidity(NTU)	IS:3025(Part 10):1984(RA:2017)	1 Max.	5 Max.	<0.5
d.	Total Dissolved Solids mg/L	IS:3025(Part 16):1984(RA.2006)	500 Max.	2000 Max.	342
2.	Parameters Concerning Undesirable Substa	nces in excess amount			
a.	Calcium(as Ca),(mg/L)	IS:3025(Part 40):1991(RA:2014) amd no 1	75 Max.	200 Max.	9.7
b.	Chloride(as Cl) (mg/l)	IS:3025(Part 32):1988(RA:2014)	250 Max.	1000 Max.	14.7
c.	Fluoride as F (mg/l)	IS:3025(Part 60):2008 amd. no 1(RA:2013)	1.0 Max.	1.5 Max.	BLQ(LOQ:0.1)
d.	Free Residual Chlorine (mg/L)	IS:3025(P-26)	0.2 Min.	1.0 Max.	Not Applicable
e.	Iron (as Fe) (mg/l)	IS:3025(Part 53):2003(RA:2014)	1.0 Max.		BLQ(LOQ:0.01)

Rashmi Sharma [Authorized Signatory]

Vikrant 13-03-2020 Reviewer

13-03-2020 [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

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Test Report

Document QF: 2501

Page 3 of 3

Issued To

Infosys Limited

IL Chandigarh SEZ Unit-1, Plot No.-1 , Rajiv Gandhi Technology

Park Kishangarh Chandigarh-160101

Chandigarh

Sample Reg. No. :E01-2003030093

Sample Reg. Date :03-03-2020 Report Date

Report No.

:13-03-2020

:ICE-2003130471

NABL ULR No. :TC592620000002359F

Customer Ref. No.:PO

Letter Dated

:11.03.19

f.	Magnesium(asMg) (mg/l)	IS:3025(Part 46):1994 amd. no. 2(RA:2014)	30 Max.	100 Max.	4.4
g.	Total Alkalinity(as CaCO3)(mg/l)	IS:3025(Part 23)	200 Max.	600 Max.	290
h.	Total Hardness(as CaCO3), mg/L	IS 3025 (Part 21)	200 Max.	600 Max.	42
3.	Microbiological Tests	1			
а.	E.Coli/100 ml	IS:15185(Membrane Filtration Method)	Absent	-	Absent
b.	Total Coliform Count/100 ml	IS:15185(Membrane Filtration Method)	Absent		Absent

^{&#}x27;#' represents Customer Defined Fields

NOTE: NA- Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

PART D: REMARKS: The above referred sample of UGR Treated Water conforms to BIS Specification IS:10500-2012 with upto date amdts with respect to the above tests.

*****End Of Report****

Rashmi Sharma [Authorized Signatory]

Vikrant 13-03-2020 Reviewer

PremKumar [Authorized Signatory]

Interstellar Testing Centre Pvt. Ltd.

(ISO 9001:2008 & 14001:2015 OHSAS 18001:2007 Certified Laboratory) (A Government Approved Test House)

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LUCKY ENTERPRISES FORM 10 [See rule 21(1)]

	HAZARDOUS WA	STE MANIFES	Pollution Control Board Copy
Occupier's Name & Mailing Ad (including Phone No.)		IMFolo Chanding	13 Linibed RUTR
2. Occupier's Registeration No.		CREEK	LET 10523, 12017/5230/
3. Manifest Documents No.	٠.*	No.	091 / 118
4. Transporter's Name & Address			CKY ENTERPRISES
(including Phone No.)	:		42 Industrial Area Lodhimaira, Idi Distt. Solan (H.P.) 174-101
5. Type of Vehicle	ď	(Truck/Tan	kers/Special Vehicle)
6. Transporter's Registration No.			The second secon
7. Vehicle Registration No.			HD-180-140
8. Designated Facility Name & S	ite Address :	1.000	CKY ENTERPRISES
9. Facility Registration No.			030 /09
10. Facility Phone			54805001, 09354805004
11. Waste Description	,¢		arded Containers / Barrels
12. Total Quantity		2.00	O.Q. M. >m³ or MT
13. Consistency		(Solid/Semi-So	lid/Sludge/Oily/Tarry/Slurry)
14. Transport Description of Waste			
15. Containers	Drums: MS		Drums Plastic :
No of Drums :	200 Ltr, 100 Ltr, 50 Ltr,	35Ltr, 25 Ltr, 20 Ltr	200 Ltr, 100 Ltr, 50 Ltr, 35Ltr, 25 Ltr, 20 Ltr
No of Drums :			
	Total Drums		Total Ltrs
16. Total Quantity		3	O O NOm3 or MT
17. Unit Wt./Vol.:			m³ or MT
18. Waste Category Number			8.3
 Special Handing Instruction & A Information 	dditional	Always.	1110 6000 0000
OCCUPIER'S CERTIFICATE			(1 (014 (414)
Type Name & Stamp:	Harde	named and are cate are in all respects according to apl	that the contents of the consignment are ely described above by proper shipping egorised, packed, marked, and labeled, and in proper condition for transport by road icable national government regulations.
		vionin Day	Year
Signary Signar		191214	12019
21. Transporter Acnowledgement of r Type Name & Stamp:	eceipt of Waste		
		10nth Day	Year
Signa 2. Discrepancy Note Space	rate ()	17161	12101/9
3. Facility Owner or Operator's Certi	ification of Descirt	C II 1 YY	
ype Name & Stamp:	meation of Receipt of	i Hazardous Wast	e
ype Name & Stamp:	:		

•		onth Day	Year
Signat	ture C	14/2/5	12 019

LUCKY ENTERPRISES FORM 10 [See rule 21(1)] HAZARDOUS WASTE MANIFEST

RA	ALAMUUUS WAS	A D. IVECAL VAR. END E	
Occupier's Name & Mailing Add (including Phone No.)	dress :	INTO 848 RGCFP	Hd, Plot NO-L Kishanganh Landysth-160101
2. Occupier's Registeration No.	:	GCellist	10522 12017 3250/11/5
3. Manifest Documents No.	n:	No.	1094
4. Transporter's Name & Address			ky enterprises
(including Phone No.)	•		Industrial Area Lodhimaira, Distt. Solan (H.P.) 174-101
5. Type of Vehicle	•	(Truck/Tanker	s/Special Vehicle] 2 to Pick up.
6. Transporter's Registration No.	:		ų į
7. Vehicle Registration No.	•	HR GE	1 A 64681.
8. Designated Facility Name & Si	te Address :	LUCK	Y ENTERPRISES
9. Facility Registration No.	•	N -03	
10. Facility Phone	9	L	805001, 09354805004
11. Waste Desceription			ded Containers / Barrels
12. Total Quantity	:	47 b M	m³ or MT
13. Consistency		(Solid/Semi-Solid	d/Sludge/Oily/Tarry/Slurry)
14. Transport Description of Waste			
15. Containers	Drums: MS	251 - 25 1 - 20 1 -	Drums Plastic: 200 Ltr, 100 Ltr, 50 Ltr, 35Ltr, 25 Ltr, 20 Ltr
,	200 Ltr, 100 Ltr, 50 Ltr,	35Ltf, 25 Ltf, 20 Ltf	200 Ett, 100 Ett, 30 Ett, 33Ett, 23 Ett, 20 Ett
No of Drums:			2-12-2
	Total Drums	406 mos	Total Ltrs 272 Kg
16. Total Quantity		40	6 has Sm³ or MT
17. Unit Wt./Vol. :		272	Kqm³orMT-
19 Waste Category Number		33	.3 /
17. Special Handing Instruction & A	Additional		
20. OCCUPIER'S CERTIFICATE	6131m	fully and accurate	hat the contents of the consignment are by described above by proper shipping
		named and are cate	gorised packed marked and labeled and
· Jor	m [[Imitosis]	are in all respects	in proper condition for transport by road cable national government regulations.
Type Name & Stamp:		Month Day	Year
Sig	nature ODGA	7/6/1/8	32019
21. Transporter Acnowledgement o	f receipt of Waste		
Type Name & Stamp:	;		
~\	Matture 2 Rg	Month Day	Year Year
	mature \	<u> </u>	3 2 0 1 1 1
22. Discrepancy Note Space			
23. Facility Owner or Operator's Co	ertification of Receip	t of Hazardous Was	te
Type Name & Stamp:	:		
419	275		,
1 7 7 2	1140	Month Day	
Sig	gnature	0 6 1 2	1 2 0 1 9

LUCKY ENTERPRISES FORM 10 [See rule 21(1)] HAZARDOUS WASTE MANIFEST

No.			
1. Occupier's Name & Mailing Ad (including Phone No.)	ldress		
2. Occupier's Registeration No.	4		1 - 1
3. Manifest Documents No.	•	D.C.	10
4. Transporter's Name & Address		No.	East B. (4 topol rosa pro. see
(including Phone No.)	:	Plot No. 42 Ind	ENTERPRISES
5. Type of Vehicle	•	(Truck/Tankers/Sp	ustrial Area Lodhimajra, stt. Solan (H.P.) 174-101
6. Transporter's Registration No.		(11 solv Tatikel5/5)	eciai venicie)
7. Vehicle Registration No.	=	10	0 (00) (110
8 Designated Facility Name & Si	te Address :		<u>l-644 - 6468</u> Interprises
9. Facility Registration No.	•	N -030/09	
10. Facility Phone	•		01, 09354805004
11. Waste Description			ontainers / Barrels
12. Total Quantity	4	290	Medm³ or MT
13. Consistency		(Solid/Semi-Solid/Slud	lge/Oily/Tarsy/Cluss
14. Transport Description of Waste	And the second s	Control of the contro	ige/Only/Tarry/Sturry)
15. Containers	Drums: MS	Drums	Plastic:
No of Drums:	200 Ltr, 100 Ltr, 50 Ltr	. 35Ltr, 25 Ltr, 20 Ltr 200 Ltr	; 100 Ltr, 50 Ltr, 35Ltr, 25 Ltr, 20 Ltr
No of Dians ;			
	Total Drums	290 MJ Tot	al Ltrs _
16. Total Quantity		290 M	m³ or MT
17. Unit Wt./Vol.:			
18. Waste Category Number		33.3	m or M1
19. Special Handing Instruction & Ad	ditional		
Information 2 OCCUPIER'S CERTIFICATE			
2 OCCUPIER SCERIFICATE		I hereby declare that the	contents of the consignment are
·			ribed above by proper shipping packed, marked, and labeled, and
·			
Type Name & Stamp:	•	according to aplicable n Month Day	ational government regulations.
Signa		Day	Year
21. Transporter Acnowledgement of re		141012	401/10
Type Name & Stamp:			4
M/s LUCKY ENTERPRISE	ISI	Month Day	
Plot No. 42, Industrial Area	ure C	G / In F	Year
22. Discrepancy Note Space 174401		1-1-1-1-0-1-2	(101/15)
23. Facility Owner or Operator's Certif	ication of Receipt of	f Hazardous Woote	
Type Name & Stamp:	· ·	1 Huzardous Waste	
4 -	•		
	x [']	Taméh —	*
C:		onth Day	Year
Signatu	ie L		

LUCKY ENTERPRISES FORM 10 [See rule 21(1)]

<u> </u>	AZARDUUS WAS	IL WARNEREST		
Occupier's Name & Mailing Add (including Phone No.)	lress :		4° LTD, 160/01	
2. Occupier's Registeration No.	Description of the later o	Proble	TI 0523 12017/113/523	0
3. Manifest Documents No.	# 3	No.	024	
4. Transporter's Name & Address		LUC	KY ENTERPRISES	
(including Phone No.)	:	Plot No. 4	2 Industrial Area Lodhimajra, di Distt. Solan (H.P.) 174-191	
5. Type of Vehicle	4	Control of the Contro	ers/Special Vehicle)	
6. Transporter's Registration No.	**************************************			
7. Vehicle Registration No.		HK 68	4 6468	
8 Designated Facility Name & Si	te Address :	luc tuc	KY ENTERPRISES	
9. Facility Registration No.			30 /09	
10. Facility Phone		0935	54805001, 09354805004	
11. Waste Description		Disca	rded Containers / Barrels	
12. Total Quantity	•		of SmirorMT 260 Kg-	
13. Consistency	4	(Solid/Semi-So	lid/Sludge/Oily/Tarry/Slurry)	
14. Transport Description of Waste				
15. Containers	Drums: MS	·	Drums Plastic:	
	200 Ltr, 100 Ltr, 50 Ltr,	35Ltr, 25 Ltr, 20 Ltr	200 Ltr, 100 Ltr, 50 Ltr, 35Ltr, 25 Ltr, 20 Ltr	
No of Drums:		442 M	250 kg.	
	Total Drums	442	Total Ltrs	
16. Total Quantity		44/	71 NOIS m' or MT	
17. Unit Wt./Vol. :	:	2016	m³ or MT	
18. Waste Category Number			3.5	
19. Special Handing Instruction & A	Additional	Sterek o	deglabely, use second	
20. JCCUPIER'S CERTIFICATE	-47	I hereby declare	that the contents of the consignment are	V
		fully and accura	tely described above by proper shipping	
	A *	named and are ca	tegorised, packed, marked, and labeled, and s in proper condition for transport by road	
1-	James Variation	according to ap	licable national government regulations.	
Type Name & Stamp:	Nay F	Month Da		
Sig	mature	1 0	4 2 0 1 9	
21. Transporter Acnowledgement of				
Type Name & Stamp:			,	
		Month Da		
Sign had a state of the state o	nature		4 2 0 1 9	
22. Discrepancy Note Space				
23. Facility Owner or Operator's Co	ertification of Receipt	of Hazardous Wa	aste	
Type Name & Stamp:	•			
	والمناويسي	Month Da	y Year	
Sig	nature		4 2 0 1 9	

LUCKY ENTERPRISES FORM 10 [See rule 21(1)] HAZARDOUS WASTE MANIFEST

	THE PART OF VAL		
1. Occupier's Name & Mailing Accincluding Phone No.)	ldress :	Inforces Utd, Plat NO-1, RGCTP, Kishangarh Chandigarh	
2. Occupier's Registeration No.		- Chandigain	Marie Santa
3. Manifest Documents No.		21-	- Contraction
4. Transporter's Name & Address	•	No. US8	-
(including Phone No.)	. :	LUCKY ENTERPRISES	
5. Type of Vehicle	•	Piot No. 42 industrial Area Lodhimaira, Teh. Baddi Distt. Solan (H.P.) 174-101	.
6. Transporter's Registration No.	9 2	(Truck/Tankers/Special Vehicle)	And Market
7. Vehicle Registration No.	•		e 18 cinemas
8. Designated Facility Name & Si	te Address :	S SERVICE SEASESTED TO THE SEASESTED	77.18KN/CO
Facility Registration No.		LUCKY ENTERPRISES N-030/09	M-contraction p
10. Facility Phone	*		
11. Waste Desceription		09354805001, 09354805004	o ès seve
12. Total Quantity	•	Discarded Containers / Barrels 62 m³ or MT	
13. Consistency	*		*****
14. Transport Description of Waste		(Solid/Semi-Solid/Sludge/Oily/Tarry/Slurry)	
15. Containers	Drums: MS	Drums Plastic :	De Appoint And
	200 Ltr, 100 Ltr, 50 Ltr,		ť
No of Drums :			
	Total Drums	Total Ltrs	************
16. Total Quantity		162 408 m³ or MT	Parkinson, seems
17. Unit Wt./Vol.:			
18. Waste Category Number		33.3 m³ or MT	_/
19. Special Handing Instruction & A	lditional	99.9	<i>!</i>
Information			
20. OCCUPIER'S CERTIFICATE		I hereby declare that the contents of the consignment a	
		lully and accurately described above by proper shipping	na
The state of the s		named and are categorised, packed, marked, and labeled, are in all respects in proper condition for transport by roceanding	nd l
ype Name & Stamp :		according to applicable national government regulation	au IS.
		Month Day Year	_
Signa		2 10 2020	-
1. Transporter Acnowledgement of r	eceipt of Waste		
ype Name & Stamp:	W:		\neg
		Month Day Year	
Signa	ture 0	2 1 0 2 0 2 0	a canoni
2. Discrepancy Note Space			_
3. Facility Owner or Operator's Certi	fication of Receipt of	of Hazardous Waste	
/pe Name & Stamp:	:		
	· A	fonth Day Year	
Signat		2 0 2 0 2 0	-

FORM 10 [See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

F		
1.	Sender's name and mailing address	Infosys Ud, Plot NO-1,
	(including Phone No. and e-mail)	
		RGCTP, Keshanganh, Chd-
2.	Sender's authorisation No. :	CICC GLIT 0522/2017 1113
3.	Manifest Document No. :	14348
4.	Transporter's name and address :	GOLDEN PETRO
İ	(including Phone No. and e-mail)	Plot No. C-45, Industrial Focal Point, CHANALON, Dist. SAS Nagar-140103 (Punjab)
		M : 98764 89193 E-mail : goldenpetro@gmail.com
5.	Type of vehicle :	(Truck/Tanker/Special Vehicle)
6.	Transporter's registration No. :	
7.	Vehicle registration No.	
8.	Receiver's name and mailing address	GOLDEN PETRO
	(including Phone No. and e-mail)	Plot No. C-45, Industrial Focal Point,
. ` `		CHANALON, Dist. SAS Nagar-140103 (Punjab)
		M: 98764 89193 E-mail: goldenpetro@gmail.com
9.	Receiver's authorisation No.	
10.	Waste description	
		895 Litre
11.	Totoal quantity	
	No. of Containers	Civilant - 27 L. Vej. 11 - 221
12	Physical form	(Solid/Semi
12.	Triyoroan form	Solid/Sludge/Oily/Tarry/Slurry/Liquid)
13.	Special handing instructions and additional	Handle with Care Hazardous Waste
	information :	
14.	Sender's Certificate	I hereby declare that the contents of
11.		the consignment are fully and
1	AS LIM	accurately described above by
	67. 500 5	proper shipping name and are categorised, packed, marked, and
	(\frac{\text{\tin\text{\texi{\text{\texi}\text{\texi\text{\text{\text{\text{\text{\texi}\text{\\tin}\\\ \ti}\tint{\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{	labelled, and are in all respects in
	Jon's Jon's	proper conditions for transport bt
	1 (Inios)s la	road according to applicable national
		government regulations.
	Name and stamp: Signature:	Day Month Year
	name and stamp.	23 07 2019
15	Treamenator-acknowledgemant of marint of	
15.	Trsansporter acknowledgement for receipt of Wastes	
	THE THE CAS INCUSTING THE PROPERTY OF THE PROP	D 40 11 V
	Name and stampes Mehali Sun Signature:	Day Month Year
· .		23 07 2019
16.	Receiver's certification for receipt of hazardous and ot	her waste
	Name and(stamp: DEN P Signature:	Day Month Year
	PLOT NO. G-45, Industrial Focal Point	23 07 2019
· · · · · · · · · · · · · · · · · · ·	Chansion, Dist. Monali, Punjab 140 103	
	t	

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE S.No.: Occupier's Name & Mailing Address INFOSYS (including Phone No. and email) 2 Sender's Authorization No. Manifest Document No. Transporter's Name & Address (including Phone No. and email) Bhen at ci. Type of Vehicle (Truck / Tanker / Special Vehicle) Transporter's Registration Vehicle Registration No. Receiver's Name & Mailing Address BHARAT OIL COMPANY (I) REGD. (including Phone No. and email) E-18, Site-IV, Sahibabad Industrial Area, Ghaziabad, UP-201010 Tel.: 0120-4167924, e-mail:sales@bharatoil.com (II) BHARAT OIL & WASTE MANAGEMENT LTD. (III) BHARAT OIL & WASTE MANAGEMENT LTD. Mauza Mukimpur, Roorkee-Lakshar Road, Plot # 672, Sikandra Road, NH-2, Kumbhi Village, Roorkee - 247664 UK, Tel. :08874207664 Tehsil Akbarpur, Kanpur Dehat, UP, Tel: 0512-2285296 e-mail:sales@bharatoil.com e-mail:sales@bharatoil.com Receiver's Authorization No. (1) 1486/UPPCB/Ghaziabad(UPPCBRO)/HWM/GHAZIABAD/2018 Valid upto: 03/05/2023 (ii) UEPPCB/HO/Con-B-84/2018/548 Valid upto: 31/03/2023 (iii)1403/UPPCB/KanpurDehat(UPPCBRO)/HWM/KANPUR DEHAT/2018 Valid upto:30/04/2023 10 Waste Description 11 Total Quantity ·····m³ or MT No. of Containers 12 Physical Form (Solid/Semi-Solid/Sludge/Oily/Tarry/Slurry/Liquid) Special Handling Instructions & Additional Do not throw Drums from truck. In case of leakage/ seapage, use Washing soap at point of leak to stop its Information leakage. 14 SENDER'S CERTIFICATE I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised packed, marked, Typed Name & Starne Signature: and labeled, and are in all respects in proper condition for transport by road according to applicable national government regulations. Infosys Month Day Year 15 Transporter Acknowledgement of Receipt of Waste Month Day Year Typed Name & Stamp: Signature : 16 Receiver's Certificate for Receipt of Hazardous and other Waste Month Day Year Typed Name & Stamp Signature

FORM 10 [See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

1.	Sender's name and mailing address (including Phone No. and e-mail)	Infosys Limited, Phet No-1 RGCTH, Kishangarh, Chd
2.	Sender's authorisation No.	V
3.	Manifest Document No.	15030
4.	Transporter's name and address : (including Phone No. and e-mail)	GOLDEN PETRO Plot No. C-45, Industrial Focal Point, CHANALON, Dist. SAS Nagar-140103 (Punjab) M: 98764 89193 E-mail: goldenpetro@gmail.com
5.	Type of vehicle :	(Truck/Tanker/Special Vehicle)
6.	Transporter's registration No.	
7.	Vehicle registration No.	
8.	Receiver's name and mailing address (including Phone No. and e-mail)	GOLDEN PETRO Plot No. C-45, Industrial Focal Point, CHANALON, Dist. SAS Nagar-140103 (Punjab) M : 98764 89193 E-mail : goldenpetro@gmail.com
9.	Receiver's authorisation No.	
10.	Waste description :	Vsed oil
11.	Totoal quantity No. of Containers	Nos. Vegetable Oil - 50 Lifers
12.	Physical form	(Solid/Semi Solid/Sludge/Oily/Tarry/Slurry/Liquid)
13.	Special handing instructions and additional information	Handle with Care Hazardous Waste
14.	Sender's Certificate	I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport bt road according to applicable national government regulations.
,	Name and stamp: Signature:	Day Month Year 3000000000000000000000000000000000000
15.	H	
	Name and stamp: Signature:	Day Month Year 3 0 0 1 2 0 2 0
16.	Receiver's certification for receipt of hazardous and o	
	Name and stamp: Signature.	Day Month Year 3 0 0 1 2 0 2 0

Form-6 [See rule 19]

E-WASTE MANIFEST

1049

1.	Sender's name and mailing address : (including Phone No.) :	Into ysos Ltel. plot -no -1 - Rajive handhis tache logg park lushan gorh phosh -1 manimaj are chance no
2.	Sender's Authorisation No, if applicable :	MA-
3.	Manifest Document No. :	Invozce- no - 6100062284.
4.	Transporter's Name and Address : (including Phone No.) :	R+8
5.	Type of Vehicle :	Truck Tanker Special Vehicle
6.	Transporter/s Registration No. :	
7.	Vehicle registration No. :	DL-11-AB . 7111
8.	Receiver's name & address :	Greentek Keman Pyt. Ltd: B2/12, Site-B, Surajpur,
9.	Receiver's Authorisation No, if applicable :	Industrial Area, Greater Noida, Uttar Pradesh-201306
10.	Description of E-Waste (Item, Weight/ Numbers) :	Item:LaptapDelktopSever
11.	Name and stamp of Sender* (Manufacturer or Proc Collection Centre or Refurbisher or Dismantler) : Signature:	Month Day Year
12.	Transporter acknowledgement of receipt of E-Wastes	
	Name and stamp : Signature:	Month Day Year
13.	Receiver* Collection Center or Refurbisher or Disn certification of receipt of E-waste	nantler or Recycler)
	Name and stamp : Signature	Month Day Year

100 J.

E-WASTE MANIFEST

	E-MAOILE IVI	ANIFEOIL TO THE PROPERTY OF TH
	Sender's name and mailing address (Including Phone No.)	
	Sender's authorisation No, if applicable.	
3	Manifest Document No.	
4	Transporter's name and a surface address	
5	(Including Phone No.) Type of vehicle:	(Truck or Tanker or Special Vehicle)
6	Transporter/s registration No.	
7.	Vehicle registration No.	WE WILL MAN THE STREET
8.	Receiver's name & address :	M/s Nirvana Recycling Pvt. Ltd. D-6, Udyog Vihar, Phase-Vi, Sector-37, Gurugram
9.	Receiver's authorisation No, if applicable.	HSPGB/E-WASTE/REC/2017/01
10.	Description of E-Waste (Item, Weight/ Numbers)	
11	Name and stamp of Sender* (Manufacturer Collection Centre or Refurbisher or Dismant) Signature: Month Day	or Produceror Bulk Consumer or er); Year
12	Transporter acknowledgement of receipt of E-Wastes	
	Name and stamp: Signature: Year	Month Day
18,	Receiver* (Collection Centre or Refurbishe certification of receipt of E-waste collection	r or Dismantler or Recycler)
	Name and stamp: / Signalure:	Month Day
	Year (Surtugram)	
* As a	ipplicable (1)	

Note:

Gopy number with colour code	
Copy 1 (Yellow	To be retained by the sender after taking signature on it from the transporter and other three copies will be carried by transporter.
Copy 2 (Pink)	To be retained by the receiver after signature of the transporter.
Copy 3 (Orange)	To be retained by the transporter after taking signature of the receiver.
Copy 4 (Green)	To be returned by the receiver with his/her signature to the sender

E-WASTE MANIFEST

	Sender's name an (including	d mailing address Phone	No.)	
2	Senders authoris	ation No, if appl	cable.	
3.	Manifest	Document ::	No.	
4.	Transporter's address	name	and	
And the second	: (including Phone		Garage	
5	Type	of,:	ehicle	(Truck or Tanker, or Special Vehicle)
6.	Transporter/s	registration	No.	Page 5 Trains Literatures
7.	Vehicle registration		***	TARLE SALES
8.	Receiver's name 8	address :		M/s Nirvana Recycling Pvt. Ltd.
				D-6, Udyog Vihar, Phase- VI; Sector-37, Gurugram.
9.	Bacaiyar's authoris	sation No, if applica	hle	HSPGB/E-WASTE/REG/2017/01
design in			手连往 说服	
10.	Numbers):	-Waste (Item, W		
11.	Name and stamp	of Sender* (Maritif	coyrer	or Produceror Bulk Consumer or
	Signature:	or Refurbisher or D Month	Sign	eu). Tear
		<i>\</i> }÷	//	建筑建筑建筑区域区区区区区区区区区区区区区区区区区区区区区区区区区区区区区区区
12.	Transporter ackno E-Wastes	wledgement of rec	eipt of	
	Name and stamp	o. Signati	ıre:	Month Day
	Year			
13.	Receiver* (Collec	tion Centre or F	efurbis	her or Dismantler or Recycler)
	certification of rece	eipt of E-waste _{re}		Marine Berling of the Control of the
	Name and stamp	o: /oSignat	/f8)	Month Day
	Year	Ğ (GÜRÜĞRAN	圖	
*As	applicable		\Im	
\$4 PM				

Note:

Copy number	Purpose
with colour code	(2)
(1)	To be retained by the sender after taking signature on it from the
- copy i malow-	transporter and other three copies will be carried by transporter.
Copy 2 (Pink)	To be retained by the receiver after signature of the transporter.
Copy 3 (Orange)	To be retained by the transporter after taking signature of the receiver.
Copy 4 (Green)	To be returned by the receiver with his/her signature to the sender.

Form-6 [See rule 19]

E-WASTE MANIFEST 171

	'	(including Phone No.)	The ite likely
		: No.,	the state of the s
	2.	Sender's authorisation No, if applicable.	
	3.	. Manifest Document No. :	
	4.	address	
	5.	: (including Phone No.) Type of vehicle	
	6.	venicle	(Truck or Tanker or Special Vehicle)
•		Transporter/s registration No. :	
	7.	Vehicle registration No.	
	8.	Receiver's name & address:	M/s Nirvana Recycling Pvt. Ltd. D-6, Udyog Vihar, Phase- VI
ľ	9.	Receiver's outhorised as N	Sector-37, Gurugram.
-		Receiver's authorisation No, if applicable. :	HSPCB/E-WASTE/REC/2017/01
	10.	Description of E-Wasto (Itam Waited)	
	11.	Numbers): Name and stamp of Sender* (Manufacturer of Collection Centre of Refurbisher or Dismantler Signature: Month Day	r Produceror Bulk Consumer or r): Year
	12.	Transporter acknowledgement of receipt of E-Wastes	
		Name and stamp: Signature:	Month Day
	13.	Receiver* (Collection Centre or Refurbishe certification of receipt of E-waste	r or Dismantler or Recycler)
		Name and stamp: Signature: GURUGRAM	Month Day
*	Asa	applicable	
		* * /	
A	lote:		

Copy number with colour code (1)	Purpose (2)	
Copy 1 (Yellow	To be retained by the sender after taking signature on it from the transporter and other three copies will be carried by transporter.	
Copy 2 (Pink)	To be retained by the receiver after signature of the transmit	
Copy 3 (Orange)		
Copy 4 (Green)	To be returned by the receiver with his/her signature to the sender	

Form-6 [See rule 19]

E-WASTE MANIFEST

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1.	Sender's name and mailing address (including Phone No.)			
2.	Sender's authorisation No, if applicable.			
3.	Manifest Document No.			
4.	Transporter's name and address : (including Phone No.)			
5.	Type of vehicle	(Truck or Tanker or Special Vehicle)		
6.	Transporter/s registration No. :			
7.	Vehicle registration No.	The state of the s		
8.	Receiver's name & address :	M/s Nirvana Recycling Pvt. Ltd.		
		D-6, Udyog Vihar, Phase- VI,		
	M.	Sector-37, Gurugram.		
9.	Receiver's authorisation No, if applicable.:	HSPCB/E-WASTE/REC/2017/01		
10.	Description of E-Waste (Item, Weight/Numbers):			
11.	Name and stamp of Sender (Manufacturer	or Produceror Bulk Consumer or		
	Collection Centre or Returbisher or Dismant Signature: Month Solution	ler):		
	The second of			
12.	Transporter acknowledgement of receipt of E-Wastes	,		
	Name and stamp: Signature:	Month Day		
	Year			
13.	13. Receiver* (Collection Centre or Refurbisher or Dismantler or Recycler)			
	certification of receipt of E-waste			
	Name and stamp: Signature:	Month Day		
	Year			
l	- NAVON	· · · · · · · · · · · · · · · · · · ·		

Note:-	
-Copy-number-	Purpose
with colour code (1)	(2)
Copy 1 (Yellow	To be retained by the sender after taking signature on it from the transporter and other three copies will be carried by transporter.
Copy 2 (Pink)	To be retained by the receiver after signature of the transporter.
Copy 3 (Orange)	To be retained by the transporter after taking signature of the receiver.
Copy 4 (Green)	To be returned by the receiver with his/her signature to the sender

^{*} As applicable