



SOLARA
Active Pharma Sciences

Communication Address :
Solara Active Pharma Sciences Limited
R.S.No. 33 & 34,
Mathur Road, Periyakalpet
Puducherry - 605 014, India
Tel: +91 413 2654100.

Date: 26.06.2023

To

The Member Secretary,
Pondicherry Pollution Control Committee,
Puducherry- 605 005

Respected Sir,

Sub: Submission of **Form -IV Annual Returns** for the year of **2022-2023**- Reg

With reference to the above mention subject, hereby we are submitting Form -IV Annual Returns for the year of 2022-23

This is for your kind formation and record please.

Thanking You,

Yours faithfully,
For Solara active pharma sciences Limited.,


Chief Operations Officer

Encl : Copy of the statement



FORM – IV

[See rules 6 (5), 13 (8), 16 (6) and 20 (2) and 22 (2)]

FORM FOR FILING ANNUAL RETURNS BY THE OCCUPIER OR OPERATOR OF FACILITY

[To be submitted by occupier/operator of disposal facility to state Pollution Control Board/Pollution Control Committee by 30th June of every year for the preceding period April 2022 to March 2023]

1.	Name and address or the generator/operator of facility	: Hariharan. S ED & CFO / OCCUPIER Solara Active Pharma Sciences Limited R.S.No.33 & 34 Mathur Road, Periyakalpet, Puducherry -605014, India	
2	Authorizati on No and date of issue	: 4/PPCC/HWM/JSA/2016/384, dated ;30.06.2016 4/PPCC/HWM/JSA/2017/602	
3	Name of the authorized person and full address with telephone and fax number	: M. MOHAN Chief Operation Officer Solara Active Pharma Sciences Limited R.S.No.33 & 34, Mathur Road, Periyakalpet, Puducherry -605014, India, Tel: 0413 2654100, Fax: 0413 2655154	
4	Description of hazardous waste	: Physical form with description	Chemical form
		Liquid – Sodium dichromate solution	Toxic & Corrosive
		Solid – ETP Sludge	Non Flammable
		Liquid – Spent Lubricating Oil	Flammable
		Solid – Waste / Residues Containing oil	Flammable
		Liquid – Spent Solvents	Flammable

	Solid – Distillation Residues	Flammable
	Solid – Process Residues and wastes	Flammable
	Solid – Spent Catalyst / Spent Carbon	Flammable
	Solid – Off Specification Products	
	Solid – Date Expired discarded and off specification drugs / Medicines	
	Liquid – Spent Organic Solvents	Flammable
	Solid – Sludge from treatment of waste water arising out of cleaning / disposal of barrels / containers	Decontaminated
	Solid – Discarded containers / barrels / liners contaminate with HW / Chemicals	Non Flammable
	Solid – Chemical Sludge from waste water Treatment	Non Flammable
	Solid – Oil and grease skimming residues	Flammable
	Solid – Spent Catalyst	Flammable
	Solid – Spent Carbon	Flammable

5	Quantity of hazardous wastes(in MTA)	Waste Category/ Schedule No.	Description of waste	Accumulated quantity as on 31.03.2022 MT/KL	Generation during the period Apr'22 to Mar'23 MT/KL	Quantity Disposed during the period Apr'22 to Mar'23 MT/KL	Accumulated quantity as on 31.03. 2023 MT/KL
		Class A of Schedule II	Waste Sodium dichromate solution	17.49	20763	20760.99	19.50
		34.3 of Schedule I	ETP Sludge	Nil	Nil	Nil	Nil
		5.1 of Schedule I	Spent Lubricating Oil	Nil	0.85	0.85	Nil
		5.2 of Schedule I	Waste / Residues Containing oil	0.72	Nil	0.72	Nil
		20.2 of Schedule I	Spent Solvents	36.87	894	898.28	32.59
		20.3 of Schedule I	Distillation Residues	Nil	48	48	Nil
		28.1 of Schedule I	Process Residues and wastes	4.98	719	720	3.98
		28.3 /28.2 of Schedule II	Spent Catalyst / Spent Carbon	Nil	Nil	Nil	Nil
		28.3 of Schedule II	Off Specification Products	Nil	Nil	Nil	Nil
		28.4 of Schedule II	Date Expired discarded and off specification drugs / Medicines	0.15	Nil	0.15	Nil

		28.6 of Schedule II	Spent Organic Solvents	Nil	Nil	Nil	Nil
		33.2 of Schedule I	Sludge from treatment of waste water arising out of cleaning / disposal of barrels / containers	Nil	Nil	Nil	Nil
		33.1 of Schedule I	Discarded containers / barrels / liners contaminated with HW / Chemicals	0.11	248.39	248.5	Nil
		34.3 of Schedule I	Chemical Sludge from waste water Treatment	2.2	Nil	2.2	Nil
		34.4 of Schedule I	Oil and grease skimming residues	0.04	Nil	Nil	0.04
		35.2 of Schedule I	Spent Catalyst	0.03	Nil	Nil	0.03
		35.3 of Schedule I /28.3	Spent Carbon	4.16	50.4	53	1.56
		35.3 of Schedule I	Chemical Sludge from waste Water	112.8	4257	3580.2	789.6
6	Description of Storage	: Hazardous wastes are stored in HDPE / MS Barrels and kept over the impervious platform.		Mode of Packing	Mode of Transportation		
7	Description of Treatment	: Under closed shed.					
8	Details of Transportation	Not Applicable					

9	Details of disposal of hazardous waste	:	Name & address of consignee	Mode of Packing	Mode of Transportation	Date of Transportation
		:	Refer Manifest			
10	Quantity of useful materials sent to the manufactureres and others	:	Name & address of consignee		Quantity in Tons / KL	
		:	Refer Manifest	Not Applicable	Not Applicable	
		:	Name and type of materials sent back to			
			Manufacturers			
			Others			

Date: 20.06.2023.

Signature :



Place: Puducherry.

Authorisation No.	Date of issue	Validity Date	Total Quantity of Hazardous Waste (HW) Generated Category Wise 2022- 2023 (Metric Tonnes)					Quantity of HW Dispo:			
			Sl.No	Name of Hazardous Waste Generated	Details of Schedule and Category No:	Author ized Quanti ty KLA/T PA	Opening Stock of HW as on 01.04.2022	Total Quantity of HW Generated (01.04.2022 - 31.03.2023)	Quantity of HW in storage at the end of the year 01.04.2023	Landfillable	Incinerable
4/PPCC/HWM/JSA/2016/384, 4/PPCC/HWM/JSA/2017/602	1. 30.06.2016 2. 02.08.2017	1.30.11.2020	1	Waste sodium Dichromate solution	Class A of Schedule II	22000	17.49 MT	20763 MT	19.50 MT		
			2	ETP Sludge	34.3 of shedule -I	3	Nil	Nil	Nil		
			3	Spent lubricant oil	5.1 of Schedule I	4	Nil	0.85	Nil		
			4	waste residue/ Containing Oil	5.2 of Schedule I	150	0.72	Nil	Nil		
			5	Spent solvents	20.2 of Schedule I	900	36.87	894	32.59		
			6	Distillation residues	20.3 of Schedule I	48	Nil	48	Nil		
			7	Process residues and Wastes	28.1 of Schedule I	720	4.98	719	3.98		
			8	Spent Catalyst /spent carbon	28.2 of Schedule II	54	Nil	Nil	Nil		
			9	Off specification products	28.3 of Schedule II	1	Nil	Nil	Nil		
			10	Date expired discarded and off specifications drugs/medicines	28.4 of Schedule II	1	0.15	Nil	Nil		
			11	Spent Organic solvent	28.5 of Schedule II	36	Nil	Nil	Nil		
			12	Sludge from treatment of waste water arising out of cleaning/disposal of brrels / containers	33.2 of Schedule I	20 Nos	Nil	Nil	Nil		
			13	Discarded containers/barrels/liner /barries with contaminate with HW/Chemicals	33.3 of Schedule I	250	0.11	248.39	Nil		

and the Name and full address of the actual user (Metric Tonnes)

Recyclable	Utilizable
<p>Rishab intermediates, A-70, PIPDIC industrial estate, Sedarapet Puducherry Category No:Class A - Schedule II Qty: 7146.50 mt Tanwell,Erode S.F No: 25/1 Vairapalayam ERODE T.k & Dt Category No: Class A - Schedule II Qty: 1364.55 mt Ayes & Dyes, Chennai S.F No.25/1, Ayanambakkam Village Ambattur, Thiruvallur Category No: Class A - Schedule II Qty: 1227.96 mt Arihant intermediates pvt Ltd, S.F No: 90/1, Sathmai village Maduranthagam Category No: Class A - Schedule II Qty:6909.85 mt Premier Chemicals Tuthipet , Puducherry Category No: Class A - Schedule II Qty: 2897.39 mt R.S.K. Intermediates pvt Ltd, S.F No: R.S.No.1/3-5, Karasur, Puducherry Category No: Class A - Schedule II Qty: 1214.74 mt</p>	
<p>Sri Gowri Industries R.S.No.79/4 old survey No 77/2C Kondalankuppam village Vanur T.K Villupuram Dt Category No : 5.1 Qty : 0.85 mt</p>	
<p>Sri Gowri Industries R.S.No.79/4 old survey No 77/2C Kondalankuppam village Vanur T.K Villupuram Dt Category No : 5.2 Qty : 0.72 mt</p>	
<p>Pentakcoat Resince vanure Rs.No 80/1,2 Kondalankuppam, Vanur,Villupuram T.K Category No : 20.2 Qty : 784.952 mt OZPEC Chemical Industrial Category No : 20.2 Qty :69.058 mt Sri Kurunji Industry R.S.No 132/10, Vazhudavur Road Thuthipet Puducherry.Kurunji Category No : 20.2 Qty : 44.27 mt</p>	
<p>Sri Kurunji Industry R.S.No 132/10, Vazhudavur Road Thuthipet Puducherry. Category No : 20.3 Qty : 48 mt</p>	
<p>Pentakcoat Resince, Vanur Rs.No 80/1,2 Kondalankuppam, Vanur , T.K Villupuram T.K category No : 28.1 Qty : 425.72 mt Sri Kurunji Industry R.S.No 132/10, Vazhudavur Road Thuthipet Puducherry. Category No : 28.1 Qty :294.28 mt</p>	
<p>Sandhiya Enviro Tech system 3/2A Ariyour road Vedampattu, Villupuram T.K QTY:0.15 mt</p>	
<p>M/s. Gray Globe Carbuoys, S.F.No.87/1A1 Part,Chinnavarigam Village, Ambur Taluk, Vellore District-635 811. Qty : 248.50 mt</p>	
<p>Arunachalaa Enterprises S.F No:323/1A, 1B, 2, 3A, 3B, 326/1,335/1,2,3, Vellanur Village, Kulathur T.K,Pudukkottai Dt. Qty: 2 mt</p>	