

FORM 1**[See Rules 6(1)]**

Application Required For Grant/Renewal Of Authorisation For Generation Or Collection Or Storage Or Transport Or Reception Or Recycling Or Reuse Or Recovery Or Pre Processing Or Co- Processing Or Utilisation Or Treatment Or Disposal Of Hazardous And Other Waste

Part A: General(to be filled by all)

	Application No.	1120172
	Category	RED
	Date of Submission	2021-09-30 17:47:48.049
1. (a)	Name and address of the unit and location of facility:	Atlas Trading & Agencies 46B, Diamond Harbour Road, P.O.- Alipore, P.S.- Ekbalpur, Kolkata - 700027, Muktar Garage
(b)	Name of the Occupier of the facility or operator of disposal facility with designation,Tel,Fax and e-mail:	Gajendra Nath Das/Partner/9051741488/prasadmondal1960@gmail.com
(c)	Authorisation required for(Please tick mark appropriate activity or activities:)	Generation,Storage,Disposal
(d)	In case of renewal of authorization previous authorization numbers and dates and provide copies of annual returns of last three including the compliance reports with respect to the conditions of Prior Environmental Clearance, wherever applicable:)	Attached
2	Nature and quantity of Hazardous waste handled in T/Annum (or) KL/Annum	

	Name of Process	Name of Hazardous Waste (Category No)	Quantity	Waste Type	Waste Storage	Waste Disposal	Source of generation of waste	Physical status	Quantity stored at any time	Quantity accumulated as on 31st March
	35.Purification and treatment of exhaust air/gases, water and waste water from the processes in this schedule and common industrial effluent treatment plants (CETPs)	35.3 Chemical sludge from waste water treatment	0.6 Metric Tonnes/Year	Landfillable	Plastic Drums	Common Hazardous waste TSDF Facility, Haldia	ETP	Semi solid	0.25	0.386 Metric Tonne
	33.Handling of hazardous chemicals and wastes	33.1 Empty barrels / containers / liners contaminated with hazardous chemicals/wastes	0.105 Metric Tonnes/Year	Recyclable	On the concrete slab in a specific area	Return back to Sadhana Chemicals	Used of Chemicals of PVC Containers	Solid	0.015	0.015 Metric Tonne
3 a)	Year of commissioning and commencement of Production?					1994				
b)	Whether the industry works 1 shift/2 shifts/round the clock?					one shifts				
4	Provide copy of the Emergency Response Plan (ERP) which should address procedures for dealing with emergency situations (viz. Spillage or release or fire) as specified in the guidelines of Central Pollution Control Board. Such ERP shall comprise the following, but not limited to: <ul style="list-style-type: none"> • Containing and controlling incidents so as to minimise the effects and to limit danger to the persons, environment and property; • Implementing the measures necessary to protect persons and the environment; • Description of the actions which should be taken to control the conditions at events and to limit their consequences, including a description of the safety equipment and resources available; • Arrangements for training staff in the duties which they are expected to perform; • Arrangements for informing concerned authorities and emergency services; and • Arrangements for providing assistance with off-site mitigatory action. (To be attached separately)					Not Attached				

5	Provide undertaking or declaration to comply with all provisions including the scope of submitting bank guarantee in the event of spillage, leakage or fire while handling the hazardous and other waste (To be attached separately)	Not Attached
---	--	--------------

Part B: To be filled by hazardous waste generators

a	Products and by-products manufactured (names and product wise quantity per annum):								
	Product/By product Name			Production Capacity(Per Month)			Average Production(Per Month)		
	Anodised Aluminium Products			600 Kilogram/Month			400 Kilogram/Month		
b	Process description including process flow sheet indicating Inputs and Outputs (raw materials, chemicals, products, by-products,wastes, emissions, wastewater etc.) Please attach separate sheets:)						Attached		
c)	Characterstics(waste-wise) and Quantic of waste generation per annum:								
	Schedule	Name of Process	Name of Hazardous Waste (Category No)	Quantity	Characteristics of each waste	The details of utilization with in the plants such as Reuse/ Recycling/ Recovery/R eprocessing etc	If not utilised within the plant, provide details of what is done with this waste	Details of arrangements for transportation to actual users/ TSDF	Details of the environmental safeguards and environmental facilities provided for safe handling
d)	Hazardous and other wastes generated from storage of hazardous chemicals as defined under the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989.								

Part C: To be filled by Treatment, storage and disposal facility operators

1)	Provide details of the facility including:	
i)	Location of site with layout map:	46B, Diamond Harbour Road, P.O.- Alipore, P.S.- Ekbalpur, Kolkata - 700027, Muktar Garage
ii)	Safe storage of the waste and storage capacity	
iii)	The treatment processes and their capacities	
iv)	Secured Landfills	
v)	Incineration, if any	
vi)	Leachate Collection and Treatment System	
vii)	Fire Fighting Systems	
viii)	Environmental management plan including monitoring	

ix)	Arrangement for transportation of waste from generators	
2)	Provide details of Any other activities undertaken at the Treatment, storage and disposal facility site.	Not Attached
3)	Attach a Copy of prior Environmental Clearance	Not Attached

Part D: To be filled by recyclers or pre-processors or co-processors or users of hazardous or other wastes

1.	Nature and quantity of different wastes received per annum from domestic sources or imported or both:		
	Hazardous Wastes Type	Quantity	Source (Domestic/Imported)
2.	Installed capacity as per registration issued by the District Industries Centre or any other authorised Government agency. Provide copy:	Not Attached	
3.	Provide details of secured storage of wastes including the storage capacity	Not Attached	
4.	Process description including process flow sheet indicating equipment details, inputs and outputs (input wastes, chemicals, products, by-products, waste generated, emissions, waste water, etc.) Attach separate sheets:	Not Attached	
5.	Provide details of end users of products or by-products	Not Attached	
6.	Provide details of pollution control systems such as Effluent Treatment Plant, scrubbers, etc. including mode of disposal of waste	Not Attached	
7.	Provide details of occupational health and safety measures		
8.	Has the facility been set up as per Central Pollution Control Board guidelines? If yes, provide a report on the compliance with the guidelines:	,,,,,, Not Attached	
9.	Arrangements for transportation of waste to the facility		

Place:

Date:

**Signature of the Applicant
Name and Designation**