

FORM –VI
((See rule 8 (i), 9(1) & 9(5))
FORM FOR APPLICATION FOR REGISTRATION OF FACILITIES
POSSESSING ENVIRONMENTALLY SOUND MANAGEMENT PRACTICE
FOR RECYCLING OF USED LEAD ACID BATTERIES

{To be submitted in triplicate }

| | | | | |
|-----|---|--|--------|--------|
| 1. | Name & address of the unit | | | |
| 2. | Contact person with designation, Tel/Fax | | | |
| 3. | Date of Commissioning | | | |
| 4. | No. of Workers (including contract labourers) | | | |
| 5. | Consent Validity | a) Under Air Act, 1981; Valid up to- b) Under Water Act, 1974; Valid up to- | | |
| 6. | Validity of Authorization under rule 5 of the Hazardous Wastes (Management and Handling Rules, 1989 | Valid up to- | | |
| 7. | Installed capacity of the production in (MTA) | | | |
| 8. | Products Manufactured (Tones/years) during the last three years Name: (a) (b) (c) | Year-1 | Year-2 | Year-3 |
| 9. | Raw material consumed (Tones/year) Name: (a) (b) (c) | Year-1 | Year-2 | Year-3 |
| 10. | Manufacturing Process | Please attach manufacturing process flow diagram for each product (s) | | |
| 11. | Water Consumption | Industrial- m ³ /day Domestic- m ³ /day | | |
| 12. | Water Cess paid up to | | | |
| 13. | Waste Water generation a) as per consent m ³ /day b) actual m ³ /day (average of last three months) | Industrial- Domestic- | | |
| 14. | Waste water treatment (please provide flow diagram of the treatment scheme) | Industrial- Domestic- | | |

| | | | | | |
|-----|--|--|-------------------|----------------------------|------------|
| 15. | Waste water discharge | Quantity m ³ /day- Location- <u>Analysis of treated waste water-</u> pH, BOD, COD, SS, O&G, Any other (indicate the corresponding standards applicable) | | | |
| 16. | <p>Air Pollution Control</p> <p>a. Please provide flow diagram for emission control system(s) installed for each process unit, utilities etc.</p> <p>b. Details of facilities provided for control of fugitives emission due to material handling, process, utilities etc.</p> <p>c. Fuel Consumption.</p> <p>d. Stack emission monitoring results vis-à-vis the standards applicable.</p> <p>e. Ambient air quality.</p> | S. No | Name of the fuel | Quantity/day | |
| | | S. No | Stack attached to | Emission g/Nm ³ | |
| | | S. No | Location | Result µg/ m ³ | |
| 17. | <p>Hazardous Waste Management</p> <p>a) Waste generation</p> <p>b) Details of collection, treatment</p> <p>c) Disposal (including point of final discharge)</p> <p>(i) Please provide details of the disposal facility</p> <p>(ii) Whether facilities provided are in compliance of the conditions issued by the SPCB in Authorization</p> <p>(iii) Please attach analysis report of characterization of hazardous waste generated (including leachate test if applicable)</p> | S. No | Name of the Waste | Process category | Quantity/Y |
| 18. | Details of waste proposed to be taken in auction or import, as the case may be for use as raw material | <ol style="list-style-type: none"> 1. Name --- 2. Quantity required/- 3. Position in List A/List B as per Basel Convention (BC)- 4. Nature as per Annexure III of BC – | | | |

