

S.O. 432 (E) 16-05-2001 BATTERIES (MANAGEMENT & HANDLING) RULES 2001

REGD. NO. D, L -33004/99 Che Gazette of EXTRAORDINARY (ii) PART 11—Section 3—Sub-section (ii) PUBLISHED BY AUTHORITY No. 3111 16, i001Ä€(Tö26,- {923 NEW DELHI, WEDNESDAY, MAY 16, 2001/VAISAKHA 26, 1923 16 2001 432((RfiW11) 1986 (1986 29) 6, 8 25 3, (ii) , 491 24 2000 , 2. 3, (ii) 593(31) , 23 2000 , 2000 \$1 fen 198b (1986 29) 6, 8 25 2001 1. AIG--(I) 2001 (m) " 1986 0986 29) 1450 GI/2001 2 n-E GAZETTE OF INDIA : EXTRAORDINARY [PART 11—SEC. (71) " *lapil" (aft2i) (Q) " & Ere*t (30 " t a-eRuh (e) " frfrßfiR-fl" (fr{äü) @ (g) " efi -a-TTT (u) â-eftzri (RiR&PT) 1986 4 5 (u) (3d (51, g, 1986 I 3 (i) (ii) (iii) (iv) (v) (vi) (vii) (viii) 30 31 1 â-efi-ah (ix) 5. - 2 fäN () Ri. (iii) 3 (lii) (iv) 31 30 5 4 1) QA fib (i) (iii) (iv) (V') (vi) GAZETTE OF INDIA , EXTRAORDINARY 3fifBa 3hR J4fhf&l 7 -d fä-avfi , a-ft-a ; âeftzâ rB 6 Rlfüa, (ggql]l 1974, (qgvT 31fâ-fA-uf, 1981 ga5 q-fä (a) (y-atFT 1989 (11) fi7a1 ; (q) Äzia-ÜI AN/ f&-; a-efuSi 7B fâAi (3) 3tk 120 (5) fâg Tâ 6 (6) q-«rfi7fga GIRT 3(ii)] fh--äfrd I q-fä \$1 I 10. ax-q-élft, -d i-fâ I (3) a-ef&ii (ii) 9 ; (iii) fâg I 12. fâg 30 \$1 Rqhé 13 14. (iii) ; (iv) 6 (i) (ii) (iii) i•zfizii GAZETTE OF INDIA : EXTRAORDINARY (iii) 11 50 75 90 30 frq) 31 (1. 2. 3. (i) (ii) (iii) (i) (ii) (iii) (iv) 4. 5. (u) 33ft) •tßT [3(ii)] 7 1. 2. 3. 2, æ.*4T7 s 6 (ii) *firql] 6 (iii) 6 (iii) GINI Afif : I 4 i•zffci [ts 30 (fig) 31 1. 2. 3. 4. âzft@i (ii) 8 (i) (ii) (i) (ii) (iii) (iv) 6. THE GAZETTE OF INDIA : EXTRAORDINARY PART 11 —SEC. 3 ii AfiJT7*i •a-zfi-æ:ö âzf@ä *zfizii 31 30 (fig) I . -q-tfT a.ßfÄ • (ii) •«TT'.TTI) (i) (ii) (i) (71) (ii) (iii) 2. 3. 4. 6. 7. 8. 9. 10. 11, 3(ii)] 1989 5 •sq».WT () (u) 9 (u) 1981 1974 q•â-2 1450 Gi12001—2 IO 14. 15. 16. 17, 18. 19. 20. (vqzrr fi--q•r (ii) (iii) THE GAZETTE OF INDIA : EXTRAORDINARY eq-qfQTZ [PART 11 qT*T/fia 1, 2. 3, 4, ql"T-- 21. 22. 2. 3. (ii) (iii) -Gym-a-r -t -qi (i) 7 8 (iii 30 31 12 4. 5. 6. 1. 2. 3. (ii) (iii) THE GAZETRe OF INDIA : EXTRAORDINARY (ii) (iv) (ii) [PART 11—SEC. 2) (ii) 30 31 I 3-177 (i) (ii) 11--ws 3(ii)] *efiqi •i, * azftzä 11 (il 30 •F, 31 <) 13 1. 2. 3. 4. 5. 6. azftz*i zq [xm 23-5/98-18 14 THE GAZETTE OF INDIA EXTRAORDINARY MINISTRY OF ENVIRONMENT AND FORESTS NOTIFICATION Delhi, the 16th 2001 S•O• 432(E).— Whereas a notification of the Government of India in the Ministry of Environment and Forests was published in the Gazette of India, Extraordinary, Pan 11-section 3, sub-section (ii) vide No. S.O. 491 (E) dated 24ff May, 2000 and corrigendum published in the Gazette of India Extraordinary Part-II section 3, sub-section (ii) vide No. SO 593 (E) dated 23rd June, 2000 under powers conferred by sections 6,8 and 25 of the Environment (Protection) Act, 1986 (29 of 1986), inviting objections from persons likely to be affected, within a period of sixty days from the date of publication of the said notification with regard to the Government's intention to notify the Battery (Management and Handling) Rules, 2000 And, whereas all objections received have been duly considered by the Central Government; Now, therefore, in exercise of the powers conferred by sections 6, 8 and 25 of the Environment (Protection) Act, 1986 (29 of 1986), the Central Government hereby notifies the Batteries (Management and Handling) Rules, 2001 Short Title and Commencement. - 1. (l) These rules may be called the Batteries (Management and Handling) Rules, 2001. (2) They shall come into force on the date of their publication in the Official Gazette

2. Application.- These mles shall apply to every manufacturer, impoNer, re-conditioner, assembler, dealer, recycler, auctioneer, consumer and bulk consumer involved in manufacture, processing, sale, purchase and use of batteries or components thereof

3. Definitions.- In these rules, unless the context otherwise requires, - (a) 'Act' -means the Environment (Protection) Act, 1986 (29 of 1986); (b) 'assembler'-means a person who manufactures lead acid batteries by assembling various components; (c) 'auction' - means bulk sale of used lead acid batteries or component (s) thereof by invitation of tenders or auction, contract or negotiation by individual(s), companies or Government Departments ; (d) 'auctioneer'- means a person (s) who auctions used lead acid batteries or components thereof; (e) 'battery'- means lead acid battery which is a source of electrical energy and contains lead metal; (D 'bulk consumer' — means a consumer such as Central or State Government Departments of Railways, Defence, Telecom, Posts & Telegraph, State Road Transport Undertakings, State Electricity Boards and others who purchase batteries through central 'rate' or running contract centrally placed on behalf of individual departments or user units under their jurisdiction. 15 (g)' components' means lead bearing components of a lead acid battery; (h)'consumer'- means a person using lead acid batteries excluding bulk consumers; (i)' dealer'- means a person who sells and receives lead acid

batteries or components thereof to and from the consumers or other dealers or retailers on behalf of the manufacturers, importers, assemblers and reconditioners or otherwise; (j)'designated collection centre'- means a collection centre established, individually or jointly by one or more manufacturers or importers, assemblers and re-conditioners in pursuance of their responsibilities under rule 4 of these rules. (k)'importer' —means a person who imports new lead acid batteries or components containing lead thereof for the purpose of sale; (l)' manufacturer'* in relation to any factory manufacturing lead acid batteries or components thereof means a person or Chief Executive Officer (CEO) of the company who has control over the affairs of the factory or the premises for sale and collection of lead acid batteries or components thereof; (m)'original equipment manufacturer' - means manufacturer of equipment or product using lead acid batteries as a component; (n)' reconditioner' -means a person involved in repairing of lead acid batteries for selling the same in the market; (o)' recycler'-means an occupier who processes used lead acid batteries or components thereof for recovering lead , registered with the Ministry of (p)'registered recycler'- means a recycler Environment and Forests or an agency designated by it for reprocessing used lead acid batteries or components thereof; (q)' State Board'- means the concerned State Pollution Control Board or the Pollution Control Committee as the case may be , (r)'used batteries'-means used, damaged and old lead acid batteries or components thereof; and (s) the words not defined in these rules will have the same meaning as defined in the Environment (Protection) Act, 1986 and the rules framed thereunder



4. Responsibilities of manufacturer, importer, assembler and re-conditioner.- It shall be the responsibility of a manufacturer, importer, assembler and re-conditioner to- ensure that the used batteries are collected back as per the Schedule against new batteries sold excluding those sold to original equipment manufacturer and bulk consumer(s); 16 (iii) (v) (viii) (x) GAZETTE OF INDIA : EXTRAORDINARY [PART II—SEC- 3(ii)] ensure that used batteries collected back are of similar type and specifications as that of the new batteries sold; file a half-yearly return of their sales and buy-back to the State Board in



Form- I latest by 30th June and 3 December of every year; set up collection centres either individually or jointly at various places for collection of used batteries from consumers or dealers; ensure that used batteries collected are sent only to the registered recyclers; ensure that necessary arrangements are made with dealers for safe transportation from collection centres to the premises of registered recyclers, ensure that no damage to the environment occurs during transportation; create public awareness through advertisements, publications, posters or by other means with regard to the following (a) hazards of lead; (b) responsibility of consumers to return their used batteries only to the dealers or deliver at designated collection centres; and (c) addresses of dealers and designated collection centres. use the international recycling sign on the Batteries; buy recycled lead only from registered recyclers; and bring to the notice of the State Board or the Ministry of Environment and Forests any violation by the dealers



5. Registration of Importers.- The importer shall get himself registered with the Ministry of Environment and Forests or an agency designated by it by submitting details in



Form-II



6. Customs clearance of imports of new lead acid batteries.— Customs clearance of imports shall be contingent upon - (i) valid registration with the Reserve Bank of India (with Importer's Code Number); (ii) one time registration with the Ministry of Environment and Forests or an agency designated by it in



Form-I]; (iii)undertaking in Form-111; and (iv)a copy of the latest half-yearly return in Form-IV (i) (ii) Responsibilities of dealer. - It shall be the responsibility of a dealer to- ensure that the used batteries are collected back as per the Schedule against new batteries sold; give appropriate discount for every used battery returned by the consumer; 11--u•OS 3(ii)] 17 (iii) (iv) (v) 8. (iv) (v) ensure that used batteries collected back are of similar type and specifications as that of the new batteries sold; file half-yearly returns of the sale of new batteries and buy-back of old batteries to the manufacturer in Form- V by 31 May and 30th November of every year; ensure safe transportation of collected batteries to the designated collection centres or to the registered recyclers ; and ensure that no damage is caused to the environment during storage and transportation of used batteries, Responsibilities of recycler. - Each recycler shall - apply for registration to the Ministry of Environment and Forests or an agency designated by it if not applied already, by submitting information in Form VI; ensure strict compliance of the terms and conditions of registration; however, those already registered with the Ministry of Environment and Forests or an agency designated by it for reprocessing used batteries would be bound by the terms and conditions of such registration; submit annual returns as per Form VII to the State Board; make available all records to the State Board for inspection; mark 'Recycled' on lead recovered by reprocessing; and create public awareness through advertisements, publications, posters or others with regard to the - (a) hazards of lead; and (b) obligation of consumers to return used batteries only to the registered dealers or deliver at the designated collection centres

9. Procedure for registration / renewal of registration of recyclers.- 1) Every recycler of used lead acid batteries shall make an application in Form VI along with the following documents to the Joint Secretary, Ministry of Environment and Forests or any officer designated by the Ministry or an agency designated by it for grant of registration or renewal; (a) a copy of the valid consents under Water (Prevention and Control of Pollution) Act, 1974, as amended and Air (Prevention and Control of Pollution) Act, 1981, as amended; (b) a copy of the valid authorisation under Hazardous Wastes (Management and Handling) Rules, 1989 as amended; (c) a copy of valid certificate of registration with District Industries Centre ; and (d) a copy of the proof of installed capacity issued by either State Pollution Control Board [District Industries Centre 18 THE GAZETTE OF : EXTRAORDINARY IPART 11—SEc.βIii)] (2) The Joint Secretary, Ministry of Environment and Forests or any officer designated by the Ministry or an agency designated by it shall ensure that the recyclers possess appropriate facilities, technical capabilities, and equipment to recycle used batteries and dispose of hazardous waste generated; (3) The Joint Secretary , Ministry of Environment and Forests or any officer designated by the Ministry or an agency designated by it shall take decision on application for registration within 120 days of receipt of application form with complete details; (4) The registration granted under this rule shall be in force for a period of two years from the date of issue or from the date of renewal unless suspended or cancelled earlier; (5)An application for the renewal of registration shall be made in Form VI atleast six months before its expiry. The Joint Secretary, Ministry of Environment and Forests or any officer designated by the Ministry or an agency designated by it shall renew the registration of the recycler granted under sub rule(4) of this rule, after examining each case on merit; (6)The Joint Secretary, Ministry of Environment and Forests or any officer designated by the Ministry or an agency designated by it may, after giving reasonable opportunity to the applicant of being heard, refuse to grant registration', (7) The Joint Secretary, Ministry of Environment and Forests or any officer designated by the Ministry' or an agency designated by it may cancel or suspend a registration issued under these rules, if in his / her opinion, the registered recycler has failed to comply with any of the conditions of registration, or with any provisions of the Act or rules made thereunder after giving him an opportunity to explain and after recording the reasons therefor; (8)It shall be the responsibility of the State Boards to monitor the compliance of conditions prescribed while according registration; and (9)An appeal shall lie against any order of suspension or cancellation or refusal of registration passed by the Joint Secretary to the Ministry of Environment and Forests or any officer designated by the Ministry or an agency designated by it. The appeal shall be in writing and shall be accompanied with a copy of the order appealed against and shall be presented within of passing of the order. IO. Responsibilities of consumer or bulk consumer.- (1) It shall be the responsibility of the depositing with the dealer, importer, assembler, registered recycler, reconditioner or at the designated collection centres. (2) It shall be the responsibility of the bulk consumer to- (i)ensure that used batteries are not disposed of in any manner other than by dealer/manufacturer/registered depositing the recycler/importer/ reconditioner or at the designated

collection centres; and (ii) file half-yearly return in Form VIII to the State Board . : 3-041VAT(TJT (3)
Bulk consumers or their user units may auction used batteries to registered recyclers only



11. Responsibilities of auctioneer.- The auctioneer shall - ensure that used batteries are auctioned to the registered recyclers only, file half-yearly returns of their auctions to the State Boards in



Form-I X; and (iii) maintain a record of such auctions and make these records available to the State Board for inspection

12. Prescribed Authority.- The prescribed authority for ensuring compliance of the provisions of these rules shall be the State Board. And, it shall file an annual cotnpliance status repon to the Central Pollution Control Board by 30th April of every year

13. Duties of Central Pollution Control Board.- The Central Pollution Control Board shall compile and publish the data received every year from the State Boards. review the compliance of the rules periodically to improve the colleciton and recycling of used lead batteries and apprise the Ministry of Environment and Forests, Government of India



14. Computerisation of Records and Returns.— Ministry of Environment and Forests or an agency designated by it shall develop a system for computerised tracking of - distribution and sale of batteries; collection, auction, transport and re-processing of used batteries; sale of re-processed lead by registered recyclers, and sale of lead from all domestic producers or importers S.No. i ii) iii SCHEDULE [See rule 4(i) and Year Durin first ear of im lementation of rules Durin second year of im lementation of rules After second ear of im lementation of rules Number of used batteries to be collected back 50% of ncw batteries sold 75% of new batteries sold 90% of new batteries sold 20 Date----- NE GAZETTE OF INDIA : EXTRAORDINARY



FORM -1 [see rule 4(iii)] [PART FORM FOR FILING RETURNS OF SALE OF NEW BATTERIES AND COLLECTION OF USED BATTERIES [To be submitted by manufacturer/assembler/ reconditioner by 30th June (for the period October-March) and 31st December (for the period April-September) every year] 1 2 3 4



5. Name and address of the manufacturer/ assembler/ reconditioner Name of the authorised person and complete address with telephone and fax numbers Total number of new batteries sold during the period October-March/ April-September in respect of the following categories Category (i)Automotive (a)four wheeler (b)two wheeler (ii)Industrial (a)UPS (b)Motive power (c) Stand-by (iii) others (inverters, etc.) Number of batteries sold to dealers bulk consumers (iv) Any other party for replacement should be indicated separately Name and full address of the designated collection centres Total number of used batteries of different categories as at Sl.No.3 collected and sent to the registered recyclers * (i)No. of Batteries (ii) Approximate weight (in Metric Tonnes) * enclose the list of recyclers to whom batteries have been sent for recycling. Signature of the authorised person 21 FORM -n [see rule 5 & 6 (ii)] FORM FOR REGISTRATION OF IMPORTER OF NEW LEAD ACID BATTERIES/ PRIMARY LEAD {To be submitted in triplicate to the Ministry of Environment and Forests} 1 2. 3 Name and address of the importer Import/ Export Licence No. Name of person / owner / occupier as the case may be Place----- Signature of the Importer



FORM 111 [see rule 6 (iii)] (to be submitted by importer of new lead acid batteries) UNDERTAKING To The Member Secretary State Pollution Control Board I-----OfWS - --hereby submit that I am in the process of importing of new lead acid batteries. 2. undertake that I shall collect back the used batteries as per the schedule prescribed by the Government from time to time in lieu of the new batteries imported and sold, and shall send these only to the registered recyclers . I further undertake that I shall submit half-yearly returns as per item (iii) of rule 6 to the State Board and abide by their directions, if

any. Date: Place: Copy to: Signature of the Importer The concerned Customs Authority 22 THE GAZETTE OF INDIA : EXTRAORDINARY FORM -IV [see rule 6 (iv) I [PART 11 —SEC. FORM FOR RETURNS OF SALE OF LEAD ACID BATTERIES [To be submitted by the 1m order of new lead acid batteries by 30th June (for the period October-March and 3 IS December (for the period April-September) every year] 2. 3. 4. 5 6 Name and address of the importer Name and address of the authorised person with tele hone and fax number Number of batteries imported during the period from October to March and April to September Number of new Batteries sold during the period October-March/April-September in respect of the following categories Category . (i)Automotive (a)four wheeler (b)two wheeler (ii)Industrial (a)UPS (b)Motive Power (c)Stand-by (iii)Others Number of batteries sold to (i) Dealers bulk consumers (iii) OEM (iv) Any other party for replacement Name and full address of the designated collection centre Total number of used batteries of different categories as at Sl.No.4 collected and sent to registered recyclers* (i)No. of Batteries (ii) Approximate weight (in Metric Tonnes) * enclose a complete list Place----- Date----- Signature of the authorised person ['m 3(ii)] Date----- 23 FORM -V [see rule 7(iv)] FORM FOR FLING RETURNS OF SALE OF NEW BATTERIES AND COLLECTION OF

OLD BATTERIES [To be submitted by dealers to the manufacturers by 3 1 n May (for sale during October- March) and November (for sale during April-September) every year] 1 2. 3 4. Name and address of the dealer Name of the authorised person and full address with tele hone and fax number Number of new Batteries sold during the period October-March/April-September in respect of the following categories: Category: (i)Automotive (a)four wheeler (b)two wheeler (ii)Industrial (a)UPS (b)Motive Power (c)Stand-by (iii)Others Number of batteries sold (i) As replacement of used batteries to bulk consumers to OEM to any other party Total number of used batteries of different categories as at Sl No. 3 collected and sent to registered recyclers * / designated collection centres / manufacturers (i)No. of Batteries (ii) Approximate weight (in Metric Tonnes) * enclose the list of recyclers to whom batteries have been sent for recycling. Signature of the authorised person 24 GAZETTE OF INDIA : EXTRAORDINARY FORM-VI ((see rule 8 (i), 9(1) & 9(5)) FORM FOR APPLICATION FOR [PART 11 SEC- 3(ii)] REGISTRATION OF FACILITIES POSSESSING ENVIRONMENTALLY SOUND MANAGEMENT PRACTICE FOR RECYCLING OF USED LEAD ACID BATTERIES { To be submitted in triplicate) 1. 2. 3 4. 5 6. 8 9 IO. 11. 12 13

14. Name & Address of the unit Contact person with designation, Tel./Fax Date of Commission No. of Workers (including contract labourers Consent Validity Validity of Authorisation under rule 5 of the Hazardous Wastes (Management and Handling) Rules, 1989 Installed capacity of production in MTA Products Manufactured (Tones/year)during the last three years Name: (a) (b) (c) Raw material consumed (Tones/year) Name: (a) (b) (c) Manufacturing Process Water Consumption Water Cess aid u to Waste water generation a) as per consent m³/day b) actual m³/day (average of last three months Waste water treatment (please provide flow diagram of the treatment scheme) a) Under Air Act, 1981; Valid up to - b) Under Water Act, 1974; Valid up to- Valid up to- Year- I Year- I Year-2 Year-2 Year-3 Year-3 Please attach manufacturing process flow dia ram for each roduct s Industrial - Domestic - Industrial- Domestic- Industrial- Domestic- m (day m³/day 15. 16. 17. 18. 19. 3(ii)] Waste water discharge Air Pollution Control Quantity m /day - Location. Analysi* of treated waste water- pH, BOD, COD, SS, O&G, Any other indicate the corres ond' standards a 25 licable a. b. c. d, e. Please provide flow diagram for emission control system(s) installed for each process unit, utilities etc. Details of facilities provided for control of fugitive emission due to material handling, process, utilities etc. Fuel Consumption Stack emission monitoring results vis-â-vis the standards applicable Ambient air quality S.NO S.NO. S.NO. S.NO. Name of the fuel Stack attached to Quantity/day Emission g[Nm³ Results ug/m³ Hazardous Waste Management a) Waste generation b) Details of collection, treatment c) Disposal (including point of final discharge) (i)Please provide details of the disposal facility (ii)Whether facillities provided are in compliance of the conditions issued by the SPCB in Authorisation (iii)Please attach analysis report of characterisation of hazardous waste generated (including leachate test if a licable Details of waste proposed to be taben in auction or import, as the case may be , for use as raw material Occupational safety and health aspects 11 Location Name of the Waste Process (&ntity/ y category 1. 2. 3, Name - Quantity required/- Position in List A/List B as per Basel Convention (BC)- 4. Nature as per Annexure Ill of BC - Please provide details of facilities provided 26 20. 21. 22 GAZETTE OF n•DIA : EXTRAORDINARY Remarks (i)Whether industry has provided YesfNo adequate pollution control system/ If yes, please furnish details equipment to meet the standards of emission/emuent. (ii)Whether industry is in compliance with conditions laid down in the [PART II—SBC. 3(ii)l Hazardous Waste Authorisation. YedN0 (iii)Whether Hazardous Waste collection and Treatment, Storage and Disposal Facility (TSDF) are operating satisfactorily. Yey'N0 (iv)Whether conditions exist or likely to exists of the material being handled/ processed of posing immediate or delayed adverse impacts on the Yes/N0 environment. (v)Whether conditions exist or is likely to exist of the material being handled/ processed by any means capable of yielding another material e.g., leachate which may possess eco- toxicity. Yes/No (i)cost of the unit (ii)cost of pollution control equipment including environmental safeguard measures a) Capital: b Recurruin . Any other information: i) I hereby declare that the above statements / are üue and correct to the best of my knowledge md belief. Date : Place: Signature Name Designation [•.m 11--utrs 3(ii)] 27 FORM [see rule 8 (iii)] FORM FOR FILING RETURNS BY RECYCLERS OF USED BATTERIES [To be submitted by recyclers by 30th June and 3 1 8t December of every year] I 2. 3 4. 5 6 Name and address of the rec eler Name of the Authorised person and full address with tele hone and fax number Installed annual capacity to recycle used battery scrap in MTA (i) Total quantity of used battery scrap purchased from / sent for processing during the period from October- March / April- September Quantity of lead recovered from the used batte scra in MT A) Quantity of recycled lead sent back to (ii) (iii) (iv) (i) * enclose list of other agencies- Date----- Quantity of used batteries sent by/ purchased from the manufacturers- Quantity of used batteries purchased from the dealers- Quantity of used batteries purchased from auctioneers- Quantity of used batteries obtained from any other source- the manufacturer of batteries other agencies * Signature of the authorised person 28 Date----- THE GAZETTE OF INDIA : ÉXTRAORDINARY

FORM -VIII [see rule IO (2)(ii)] [PART 11 —SEC. 3(ii)] FORM FOR FILING RETURNS FOR BULK CONSUMERS OF BATTERIES [To be submitted by the bulk consumer to the State Board by 30th June (for the period October-March) and 3 December (for the period April-September) every year] 2. 3 4 Name and address of the bulk consumer Name of the Authorised person and full address with tele hone and fax number Number of new batteries of different categories purchased from the manufacturer/ importer /dealer or any other agency during October-March and April- September Category. (i)Automotive (a)four wheeler (b)two wheeler (ii)Industrial (a)UPS (b)Motive Power (c)Stand-by (iii)Others Number of used batteries of categories rmentioned in Sl. NO 3 and Tonnage of scrap sent to Inanufacturer/dealer/importer/registered recycler, or any other agency to whom the used batteries yg:gp was sent (i) No. of Batteries (ii)

Approximate weight (in Metric Tonnes) Signature of the authorised person * Enclose list of manufacture/dealer/importer/ registered recyclers/or any other agency to llQln the used batteries scrap 'S'as sent, FORM -IX [see rule I I -(ii)] FORM FOR FILING RETURNS BY AUCTIONEER OF USED

BATTERIES [To be submitted by the auctioneer to State Board by 30th June and 31M December of every 2. 3. 4. 5. 6 year] Name and address of the auctioneer Name of the Authorised person and full address with telephone and fax number Number of used batteries and total Tonnage (of MT) available during the period from October-March and A ril-Se tember Sources of the used battery scrap Number of used batteries and total Tonnage (of MT) auctioned during the period from October-March and A ril-Se tember Number of used batteries and total Tonnage (of _MT) sent to the re istered rec clers * * enclose a list Date----- [E No. 23-5/98-HSMDI DR. V. RAJAGOPALAN. sccv Plinted by thc Manager, Go<, of India Press, Ring Road, Mayapuri, New Delhi-t 10064 and Publinhed by the Controller of Publications, Delhi-110054 — 2001

