Web based Battery Registration Management System (BRMS)

Introduction:

MoEF have notified the Battery (Management & Handling) Rules- 2001 as Amended on May 2010. As per the provision under Rule 5, the importer shall get registered with the Central Pollution Control Board by submitting application in Form-II for a period of five years.

Battery Rules:

The Rules applies to every stack holders such as manufacturer, importer, reconditioner, assembler, dealer, recycler, auctioneer, consumer and bulk consumer involved in manufacturing, processing, sale, purchase and use of batteries or components thereof.

Battery Registration Management System (BRMS):

Central Pollution Control Board was launched the web based Battery Registration Management System (BRMS) on 1st March, 2013, , in order to improve the efficiency of existing manual processing system and better management of New Lead Acid Battery Importers Registration.

Objective of BRMS:

The BRMS application will help CPCB to online monitoring of Battery registration, processing, grant of registration for importers of New Lead Acid Batteries and submission of half yearly returns. The on-line system will also reduce the time for processing of battery application as well as verification; scrutinization of half yearly returns received from various importers. Tracking of distribution & sale of new batteries, collection of used batteries, transport and reprocessing of used batteries, by registered recyclers and brings out transparency in the system of on-line battery registration.

BRMS Software:

The BRMS software is limited to the use of officials of concerned divisions of Central Pollution Control Boards, SPCBs, Battery importers, Custom authorities as well as Ministry of Environment &Forests (MoEF) Officials.

The web based software, streamlining the process of application submitted by lead acid battery importers to issue registration certificate by verifying the required documents enclosed by importers while applying fresh registration certificate.

Grant of Fresh Registration:

The following procedure shall be followed for acceptance of applications for grant of certificate to importers of new lead acid batteries;

- i. Applicant shall apply for the grant of registration through online web-portal www.cpcbbrms.nic.in
- ii. After submission of online application, applicant shall also submit physical copy of application on their letter head, enclosing following documents;
 - a. Printouts of Form II and Form III taken out from online application with their stamp and signature on the same.
 - b. Self-attested copy of Import-Export certificate
- iii. The complete application will be processed within 7 days from receipt of manual/hard copy.
- iv. Registration will be issued only on the corporate address or branch address specified on IEC certificate.
- v. In-Charge HWM Division will grant the registration to importers of new lead acid batteries.
- vi. The importer registered earlier by MoEF&CC desirous to get registered with CPCB, may apply for the same as above. However, they shall surrender original registration certificate issue by MoEF&CC along with their application.

Documents to be verified:

- Online submission of Fresh/Renewal of the registration by the new lead acid battery importers.
- Incomplete applicants will be informed to submit the requisite document for further processing.
- Online submission of half yearly returns by importers as per the rule as well as verification of returns by the CPCB officials/Port authority.
 - Generation of various reports as per the user requirement.
 - To keep provision for future expandability/integration with any national policy for implementation of Battery rules in the country.

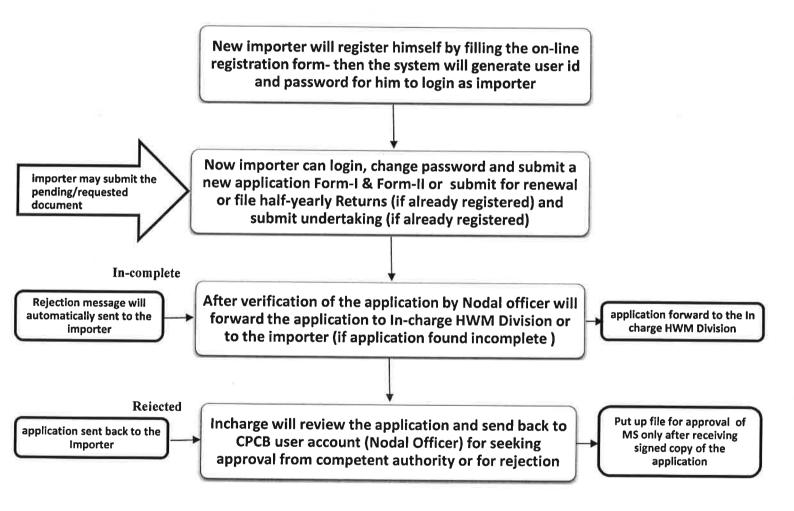
Mechanism of the Project & Deliverables:

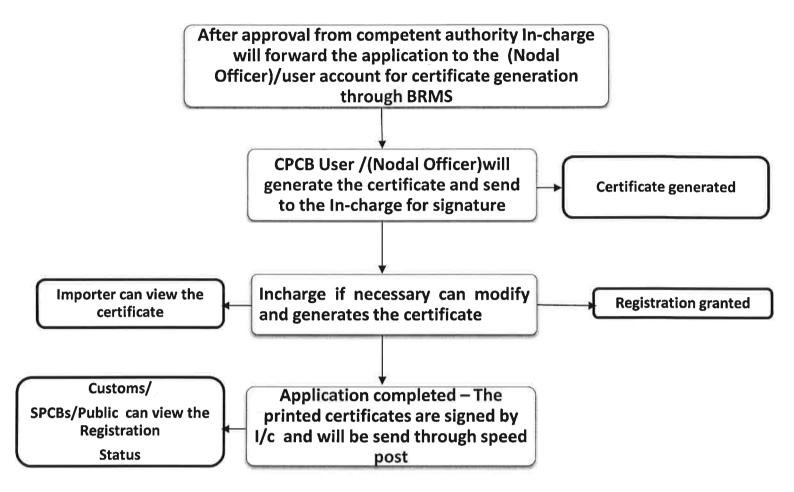
The BRMS will be web based and user friendly. Following activities will be covered in the system:

- Online Registration of Battery Importers
- Submission of Half Yearly Return By Battery Importers

- Processing and verification of fresh/renewal applications based on half yearly returns received.
- Issue of Grant/Rejection letter by CPCB to importers
- Generation of various reports like application status details, half yearly return, follow of action and other reports as per the CPCB requirement.
- Online Status of application received, Registration granted, detail of incomplete applications and application rejected.
- Access to port authorities to verify the registration status and evaluation of half-yearly returns filed by the importers of new lead acid batteries.

Overall Process Flow Chart of BRMS



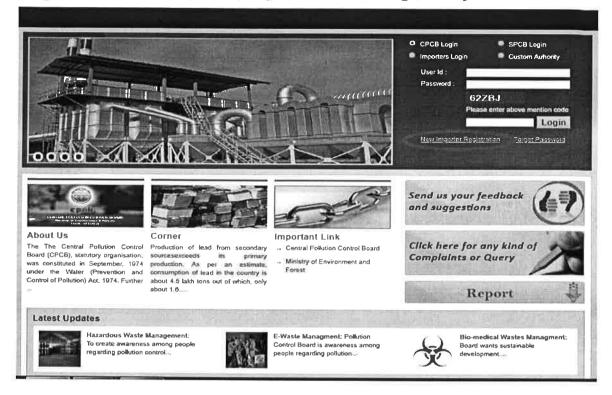


BRMS - Home Page



Central Pollution Control Board
Ministry of Environment, Forest and Climate Change
Batteries (Importers) Registration and Management System





New Importers Registration On-line Form



Central Pollution Control Board Ministry of Environment and Forest Batteries (Importers) Registration and Management System

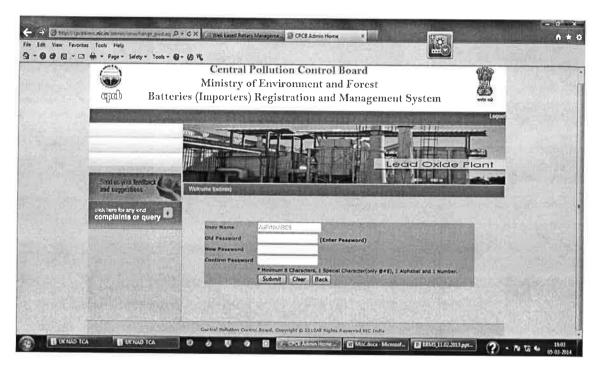


	NEW IMPORTER RE	GISTRATION FORM
	Importer Name	(A-Z Max 30 char)
	Owner/Person Name	(A-Z Max 30 char)
	Address of Corporate office as mentioned in IEC certificate	(Max: 150 char)
	City	(A-Z Values only)
	State	State- ▼ (Select State)
	District	(Select District)
	Pin Code	(Eg 110032)
	Do you want to import batteries at Branch Office listed in IEC	No -
	Email id	(Eg: nic@gov.in)
	Mobile Number	(Enter 10 digits only)
	Fax Number	(Enter Numerics)
	Pan Card Number	(10 valid characters)
	Are you Importing New lead acid batteries	Yes •
	Hint Question	What is your Pet Name ▼

System Generated User ID and Password

Your User id: AuPrNeABC9 and Password: 893771546

Change Password



Message: Password updated successfully

Window shows - Up-loading of On-line application By using User ID & Password



Central Pollution Control Board Ministry of Environment and Forest Batteries (Importers) Registration and Management System





System Generated Completed Application Form-II and Form-III

FORM II

[See rule 5 & 5(F)]

FORM FOR REGISTRATION OF IMPORTER OF NEW LEAD ACID BATTERIES / PRIMARY LEAD

(To be Submitted in triplicate to the Central Pollution Control Board)

1. Name of The Importer

2. Name of The Person/owner

3. Industry Address:

4. City

5. Import-Export Code No.

Mobile No.
 Fax No.

8. email id

9. plin code

10. pan card

HWMD

Vineeta

CPCB, East Arjun NAgar, Shahdara,

Delhi 666666666

9910061597

22307543 hwmd.cpcb@nlc.in

110032

ACBPB9800C

Date: 2/6/2013 6 Place: Della

FORM-III

(To be Submitted by importer of new lead acid batteries) UNDERTAKING

To
The Member Secretary
State Pollution Control Board

- 1. I XXXXXXX of Marvel Batteries Pvt Ltd M/S hereby Submit that I am in the process of importing (-----MT) of new lead acid batteries
- 2. I 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

Copy to Custom Authority:

1.Battery Type 2.

2. Sub Battery Name

3. Total Battery Total Weight in (M.T)

Date: XXXXXX

Place:

System Generated Registration Certificate



केन्द्रीय प्रवृष्ण नियंत्रण बोर्ड CENTRAL POLLUTION CONTROL BOARD (पर्यावरण एवं यन मंत्रालय, भारत रत्यवार) mistry of Environment a Forest's, Boyt, Of India

SPEED POST

F. No. B-20016/BMHR/2013-Imports/HIVMD/ 4397-

Date | January 25, 2013

REGISTRATION CERTIFICATE

Sub: Registration as Importer of New Lead Acid Batteries.

this tals reference to your application recoved on 24th December, 2012. The information furnished in this application (Form - II and III) has been noted

In expresse of the power conferred under Rule 5 of the Balteries (Management & Handling) Amendment Rules, dated 4th May 2010, M/s J.M.Associates bearing the Import-Export Code No. 0312057890 a hereby registered with the Central Polution Central Board as as New Lead Acid Balterias The registration No. 2901 BIBM HR/2012 Importer/HWW D/642 and valid up to 28/01/2018.

The registration is subject to compliance to the following conditions:

- (i) The company shall fulfill all the responsibilities detailed under Rule 4 of the Battery (M&H) Amendment Rules, 2010.
- (ii) The company shall like an undertaking as per Form-III to the Member Secretary of the concerned State Pollution Control Board and the concerned Customs Authority
- (iii) The company shall life half-yearly return of the aderection of lead acid batteries in Form 1 to the consumed State Politics Control Boards with a copy to the Central Poliution Control Board/ Customs Authority

This issues with the approval of the Competent Authority, Central Polution Control Board

d Bebul HWIMD 146, Ratan Minor, V.L. Pednekar Road, Near Apra Bazar, et Sovi vikelaj Hindmata Dadar (East) Mumbai-400014

Copy for information and necessary action to

- The Member Secretary, Maharashira Sale Pallution Control Board, Kalpataru Perri, 3rd & 4th Floor, Malunga Scheme Road Road No.6 Oap Cine Planet, Circle Son (E). Mumber 22
- Director, Contom: Central Board of Lapac & Coatoms, Dept. Of Newmer: Ministry of
- Finance, North Black, Now Dehi 110 001

 Ninistry of Commerce & Industry Ove Jr. Director General of Foreign Trade, C.G.O. Office. New Building, SE Wing. Mambai 400020 wirll their file No.03/04/136/06390/AM13/ dated 27.11.2012
- Director, I-SM Division, Ministry of Environment & Forest, Paryaveron Bhawan, C.O.O. Complex, Lodhi Road, Nava Dalhi-118 003.

'परिवेश भवन' पूर्वी अर्जुन नगर, दिल्ली-110032 'Pariyesh Bhawan', East Arjun Nagar, Delhi - 110032

रूप्ताप/Tel.: 43102030, फैला/Fax: 22305793, 22307078, 22307079, 22301932, 22304948 ई-फेले/a-mail: cpcb@nic.in वेजनाईट/Website: www.cpcb.nic.in
