



Energy (Barmer) Limited

(Formerly: Raj WestPower Limited)

Village & Post: Bhadresh, Post Box No. 30,

Distt: Barmer – 344001 (Rajasthan)

CIN: U31102MH1996PLC185098

Phone : +91 2982 229100 Fax : +91 2982 229222

Website : www.jsw.in

Ref: JSWE(B)L/ENV/21-22/003 Date: 30.04.2021

To, Regional Officer Rajasthan State Pollution Control Board Opp. JDVVNL Office, Jasol Road, Near Jasol Fanta, Balotara - 344 022

Sub: Compliance - Submission of Annually and Half Yearly Compliance of Implementation of Batteries (Management & Handling) Rules 2001, for the year 2020-21 of 1080 MW Lignite based Power Plant at Village-Bhadresh, District Barmer.

Dear Sir,

We herewith submit the Annually & Half Yearly compliance of Batteries (Management & Handling) Rules 2001; we here with enclose the compliance status in prescribed format.

- 1. Form No. IX (Annually compliance) APRIL -20 to MARCH-21 For the Year 2020-21
- 2. Form No. VIII (Six Monthly compliance) OCTOBER -20 to MARCH-21 For the year 2020-21

We have procured the batteries from Authorized dealer and given back used batteries to the same dealer.

We herewith commit to comply the norms of Pollution Control Board.

Thanking you.

For JSW ENERGY (BARMER) Ltd.

Vinod Kumar Jindal

AGM (LHS, Environment & Chemistry)

Cc. The Member Secretary, Rajasthan State Pollution Control Board, Jaipur



FORM IX [See rule 11 (ii)] FORM FOR FILING RETURNS BY AUCTIONEER OF USED BATTERIES

1.	Name and address of the auctioneer	V	JSW Energy (Barmer) LIMITED, Village & Po. BHADRESH Dist.: BARMER, RAJASTHAN				
2.	Name of the Authorised person and full address with telephone and fax number	AGM Tele	Vinod Kumar Jindal AGM (LHS, Environment & Chemistry) Telephone: + 91 2982 229 100 Fax: + 91 2982 229 222				
		APR	APR'20 - SEP'20: 347 Cells / 19.616 MT				
3.	Number of used batteries and total Tonnage (of MT) available during the period from October-March and April- September	OCT'20 - MAR'21: 102 Cells / 2.006 MT					
4.	Sources of the used battery scrap	Ir	Industrial & UPS Battery				
5.	Number of used batteries and total Tonnage (of MT) auctioned during the period from October-March and April- September	APR'20 - SEP'20: 338 Cells / 31.427 MT OCT'20 - MAR'21: 0 Cells / 0.00 MT					
		S. No	Cell	Scrapped Weight (Kg)	Vendor Name		
		1	11	528	URSS TECHSERVICES PVT. LIMITED 422& 426 Alnkar Plaza Vidhyanagar, Jaipur Rajasthan- 302001		
6.	Number of used batteries and total Tonnage of (MT) sent to the registered recyclers / DEAER (Buy Back)	2	37	691	ACCESS POWER LINK 303, MADHU INDL.PARK, Opp. NAGARDAS, ROAD, MOGRA LA ANDHERI (EAST)-400069- Maharashtra		
		3	290	30208	Exide Industries Limited		
		Total - 338 cells / 31.427 MT					

Place BARMER Date 30.04.2020 Signature of the authorised person

FORM VIII

[see rule 10 (2)(ii)] FORM FOR FILING RETURNS BY RECYCLERS OF USED BATTERIES [To be submitted by the bulk consumer to the State Board by 30th June (for the period October March) and 31st December (for the period April-September) every year]

1.	Name and address of the bulk consumer	JSW Energy (Barmer) LIMITED Village & Po. BHADRESH Dist. : BARMER, RAJASTHAN
2.	Name of the Authorised person and full address with telephone and fax number	Vinod Kumar Jindal AGM (LHS, Environment & Chemistry) Telephone: + 91 2982 229 100 Fax: + 91 2982 229 222
3.	Number of new batteries of different	
	categories purchased from the manufacturer / importer / dealer or any other agency during October- March and April-September	Oct 20 - Mar 21: 102 cells / 2.006 MT
	Category :	(i) No. of Batteries (ii) Approximate weight (in Metric Tonnes)
	i. Automotive	
	a. four wheeler b. two wheeler	
	i. Industrial	
	a. UPS	102 Cells / 2.006 MT
	b. Motive Power	
	c. Stand-by i. Others	
	Number or used batteries of categories mentioned in SI. No. 3 and Tonnage of scrap sent to	Total - 102 cells / 2.006 MT
4.	manufacturer / dealer / importer / registered recycler / or any other agency to whom the used batteries scrap was sent	New Used - 102 cells / 2.006 MT Scrapped - 0 Cells / 0 MT

Place: BARMER Date: 30 Apr 2021 Signature of the authorised person

• Enclose list of manufacture / dealer / importer / registered recyclers / or any other agency to whom the used batteries scrap was sent.

Battery Scrap Details (Buy Back) 2020-21 (1 Apr 20 - 31 Mar 21)									
S. No	Name of Battery Bank	Cell Capacity (AH)	Cell Weight (Kg)	Number of Cells	No. of Cells Used	Total Weight (Kg)	Scrapped	Scrapped Weight (Kg)	Vendor Detail
1	AHP UPS Battery Bank	65	23	34	34	782	0	0	
2	DMP Battery Bank	42	13	34	34	442	0	0	Euro Power Tech System (PO - 1610007342, 1610007439)
3	LHS UPS Battery Bank	65	23	34	34	782	0	0	
,		•	•	102		2006	0	0	
					Total Wt. (MT) - Use	2.006	Total Wt. (MT) - Scrap	0	



Scrap