



K45662286 dt. 31/5/23

JPP/ 82 /2023
Date: 02/05/2023

Member Secretary
Jharkhand State Pollution Control Board,
T.A. Building (Ground Floor),
HEC Campus, Dhurwa,
Ranchi – 834 004

Re: Half Yearly Return (Form VIII) as per S. O. 432 (E) [16 / 5 /2001] – The Batteries (Management and Handling) Rules, 2001 & S.O. 1002(E), [4/05/2010] - Batteries (Management and Handling), Amendments Rules, 2010

Dear Sir,

With reference to the above, enclosed please find Form – VIII duly filled for the period October'2022 to March'2023 pertaining to The Tata Power Co. Ltd., Jojobera Power Plant for five units (1X67.5 MW+4X120MW) Jamshedpur.

Thanking You,

Yours Faithfully,
For The Tata Power Co. Ltd.,


(Basudev Hansdah)
Chief - O&M, Jamshedpur

Encl: As above

CC: The Regional officer, Jharkhand State Pollution Control Board, - MB/15, New Housing colony, P.O.: Adityapur, Jamshedpur – 13.

K45662289 dt. 31/5/23

TATA POWER

The Tata Power Company Limited
Jojobera Power Plant, Jamshedpur - 831015

Tel: 91 657 2273872, 6511545

Registered Office: Bombay House, 24 Hornby Road, Mumbai - 400 001



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FORM – VIII
[See rule 10 (2) (ii)]

FORM FOR FILING RETURNS FOR BULK CONSUMER OF 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	The Tata Power Company Limited, Jojobera Power Plant, Jojobera, Jamshedpur - 831016
2.	Name of the Authorized person and full address with telephone and fax number	Mr. Jagmit Singh Sidhu, The Tata Power Company Limited, Jojobera Power Plant, Jojobera, Jamshedpur-831016. Phone:0657-2277953, Fax :0657-2277268/298
3.	<p>Number of new batteries of different categories purchased from the manufacturer / importer / dealer or any other agency during October-March and April-September</p> <p>Category :</p> <p>i)Automotive</p> <p>a. four wheeler b. two wheeler</p> <p>ii)Industrial UPS</p> <p>a. Motive Power b. Stand-by</p> <p>iii)Others</p>	<p>(i) No. of Batteries – (291+108+13)=412 EA</p> <p>(ii) Approximate weight (in Metric Tonnes) –(5.24 MT + 4.64 MT+2.80 MT) = 12.68 MT</p>
4.	Number or used batteries of categories mentioned in Sl. No. 3 and Tonnage of scrap sent to manufacturer / dealer / importer / registered recycler / or any other agency to whom the used batteries scrap was sent*.	<p>(1) 291 Nos Scrap Battery = 5.24 MT; Sent to M/s Shah Jahan Metals Ghaziabad - UP</p> <p>(2) 108 nos. scrap battery=4.64 MT, sent to M/s Sunflower Metal Industries, Dhulagarh – Howrah – WB</p> <p>(3) 13 Nos Scrap Battery = 2.80 MT sent to M/s Samta Metal Industries , Kolkata, WB</p>

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

Probir Paul (Group Head-Materials)
Place: Jamshedpur
Date:31.03.2023



Signature of the authorized person