

Year 2018-19

Part-A: Quantity of used Lead Acid Batteries Channelized to Registered Recyclers

A-Manufacturer

	Number of Manufacturers	Number of Manufacturers submitted returns	Quantity of batteries sold		Quantity of used batteries sent to Authorized Recyclers	No. of Collection centres	No. of dealers	No. of registered Dealers
Total	22	1	136017	2642107	6071	Nil	26	3

B-Assembler

	Number of Assemblers	Number of Assemblers submitted returns	Quality of batteries assembled & sold		Quality of used batteries sent to Authorized Recyclers	
			Nos.	Weight in Kg	Nos.	Weight in Kg
Total	12	0	120800	2182000	6000	80,000

C-Importer

	Number of Importer	Number of Importer submitted returns	Quality of batteries sold		Quality of used batteries sent to Authorized Recyclers	
			Nos.	Weight in Kg	Nos.	Weight in Kg
Total	10	Nil	31240	46860	Nil	Nil

D-Bulk Consumers

	Number of Bulk-Consumers	Number of Bulk-Consumers submitted returns	Quantity of batteries sold		Quality of used batteries sent to Authorized Recyclers	
			Nos.	Weight in Kg	Nos.	Weight in Kg
Total	155	8	36693	1661939	656	148040

E-Auctioneers

	Number of Auctioneers	Number of Auctioneers submitted returns	Quantity of batteries sold		Quality of used batteries sent to Authorized Recyclers	
			Nos.	Weight in Kg	Nos.	Weight in Kg
Total	14	2	578	14290	578	14290

F-Recyclers

	Number of Authorized Recyclers	Capacity of Recycler in MT/Year	Number of recyclers submitted returns	Weight of used batteries received from and recycled (in kgs)								
				Manufacturer	Assembler	Dealer	Importer	Bulk		Auctioneer	Self Imported	Other Source
								Consumer				
Total	53	57731	8	12386.078	Nil	234387	400	1345	500	Nil	89117	