

Period From → 2020-2021, SPCB/PCC → Odisha, Battery Waste

👍 A. Manufacturers

Number of Manufacturers	Number of Manufacturers submitted returns	Quantity of batteries Sold		Quantity of used batteries sent to Authorised Recyclers		No of collection centres	No of dealer	No of registered Dealers
		Nos	Weight(Kg)	Nos	Weight(Kg)			
0	0	0	0	0	0	0	0	0

👍 B. Assemblers

Number of Assemblers	Number of Assemblers submitted returns	Quantity of batteries Assembled and Sold		Quantity of used batteries sent to Authorised Recyclers	
		Nos	Weight(Kg)	Nos	Weight(Kg)
2	2	0			80000

👍 C - Importers

Number of Importer	Number of Importer submitted returns	Quantity of batteries Sold		Quantity of used batteries sent to Authorised Recyclers	
		Nos	Weight(Kg)	Nos	Weight(Kg)
0	0	0	0	0	0

### D – Bulk Consumers

Number of Bulk Consumers	Number of Bulk Consumers submitted returns	Quantity of batteries Sold		Quantity of used batteries sent to Authorised Recyclers	
		Nos	Weight(Kg)	Nos	Weight(Kg)
116	116	57084	19,07,232	57084	19,07,232

### E – Auctioneers

Number of Auctioneers	Number of Auctioneers submitted returns	Quantity of batteries Sold		Quantity of used batteries sent to Authorised Recyclers	
		Nos	Weight(Kg)	Nos	Weight(Kg)
1	1	67	5021	67	5021

### F - Recyclers

Number of Authorised Recyclers	Capacity of Recyclers in MT/Year	Number of recyclers submitted returns	Weight of used batteries received from and recycled						
			Manufacturer	Assembler	Dealer	Importer	Bulk Consumer	Auctioneer	S
0	0	0	0	0	0	0	0	0	C