

Retail Equipment Disposal Form

Complete

Score	15 / 17 (88.24%)	Flagged items	2	Actions	1	
Name of Manager or Asset Custodian					Maria Lopez	
Department				Store Operati	ons – Electronics Division	
Asset Register ID				RET-45892-ELC		
Equipment Name				Point-of-Sal	e (POS) Terminal	
Model Number					219098912421	
Serial Number					200087654	
Store Location				_	nyon Rd, Sanger, CA 93657, USA 81, -119.610407)	
Reason for disposal				I	reparable/faulty	

Equipment is irreparable after repeated malfunctions; replacement unit already installed. Unit poses risk of downtime and potential data handling issues if not removed.

Photo of the decomissioned equipment



Photo 1

Flagged items & Actions2 flagged, 1 actionFlagged items2 flagged, 1 action

Retail Equipment Disposal Form / Hazardous Materials Management

Have all hazardous materials (e.g., refrigerants, oils, batteries, e-waste) been identified and segregated?



To do | Priority: Medium | Due: 05.09.2025 16:00 PST | Created by: SafetyCulture Staff

Remove lithium-ion backup battery

Hi Norwich, please segrate the lithium-ion backup battery before formal disposal. Thank you

Retail Equipment Disposal Form / Records and Asset Register Updates

Have certificates of disposal or recycling been obtained and filed for audit purposes?



To be issued by disposal vendor upon completion

Other actions 0 actions

Retail Equipment Disposal Form	2 flagged, 1 action, 15 / 17 (88.24%)			
Equipment Identification and Authorization	3 / 3 (100%)			
Has the decommissioning process been initiated in accordance with the Equipment Decommissioning and Disposal Policy?	Yes			
Has the equipment's warranty or service contract been reviewed prior to disposal?	Yes			
Has a risk assessment been completed for the decommissioning activity?	Yes			
Safe Disconnection and Isolation	3 / 3 (100%)			
Have lockout/tagout (LOTO) procedures been correctly applied to prevent accidental startup?	Yes			
Have employees in the work area been notified of the decommissioning activity?	Yes			
Have residual energy sources (e.g., hydraulic pressure, compressed air, stored heat) been safely released or controlled?	N/A			
Has personal protective equipment (PPE) been used during disconnection and isolation?	Yes			
Gloves and safety eyewear were used during removal.				
Hazardous Materials Management	1 flagged, 1 action, 3 / 4 (75%)			
Have all hazardous materials (e.g., refrigerants, oils, batteries, e-waste) been identified and segregated?	No			
To do Priority: Medium Due: 05.09.2025 16:00 PST Created by: SafetyCulture Staff				
Remove lithium-ion backup battery				
Hi Norwich, please segrate the lithium-ion backup battery before formal disposal. Thank you				
Has disposal of hazardous materials been carried out in compliance with ISO 14001, ISO 45001, EPA, and regional regulations?	Yes			
Have hazardous materials been clearly labeled and securely stored until collection?	Yes			
Has transportation of hazardous waste been arranged with approved carriers?	Yes			

Records and Asset Register Updates	1 flagged, 2 / 3 (66.67%)
Has the asset register been updated to reflect the decommissioning?	Yes
Have certificates of disposal or recycling been obtained and filed for audit purposes?	No
To be issued by disposal vendor upon completion	
Has the finance or asset management department been notified of the disposal action?	Yes
Final Disposal Authorization and Completion	4 / 4 (100%)
Has the chosen disposal method (recycling, resale, donation, or destruction) been approved?	Yes
Indicate chosen disposal method for the commissioned equipment.	recycling method
Has the waste contractor's license and certification been verified?	Yes
Indicate the contractor's license number.	99284
Indicate the contractor's certification number.	99284909766134
Has the disposal method been confirmed as minimizing environmental impact and meeting legal obligations?	Yes
Has the site been inspected to confirm no hazards remain after disposal?	Yes

Completion Page

Authorizor's Name and Signature

James Carter

James Carter 29.08.2025 13:47 PST

Authorization Date	29.08.2025
Disposal Vendor (if applicable)	GreenCycle Disposal Ltd.
Disposal Certificate Number	97686446770754

Media summary



Photo 1