

Maryland Recycling Act (MRA)
Tonnage Report Form for Processors
Reporting Period: January 1 thru December 31

Business Name: _____ Contact: _____

Contact Address: _____

Phone Number: _____ Fax Number: _____

Email: _____

Complete one form for each County (or Baltimore City) from which unprocessed recyclables originated. Return the completed form **to the appropriate County Recycling Coordinator (not MDE) by February 28, 2026.**

“MRA Tonnage Report Form Guidelines for Processors” is available [here](#).

County (or Baltimore City) where recyclables originated: _____

CATEGORY	MATERIALS	TONS RECYCLED *	CONTRACTOR/MARKET for MATERIAL	
COMMINGLED CONTAINERS	Commingled Containers			
COMPOSTED/ MULCHED ¹	Food Waste (composted/mulched only – also see “Food Waste” in “Other Materials”)			
	Landclearing Debris			
	Landscaping Debris	Brush and Branches		
		Grass		
		Leaves		
		Mixed Yard Waste		
	MSW Composted ²			
	Wood Materials ³			
Other ⁵ :				
GLASS	Brown Glass			
	Clear Glass			
	Green Glass			
	Mixed Glass			
	Fluorescent Lights			
	Other ⁵ :			
METALS	Aluminum Cans			
	Lead-Acid (Auto) Batteries			
	Litho Plates			
	Mixed Cans (Aluminum & Tin/Steel)			
	Oil Filters			
	Scrap Automobiles			
	Scrap Metal			
	Tin/Steel Cans			
White Goods				

CATEGORY	MATERIALS	TONS RECYCLED *	CONTRACTOR/MARKET for MATERIAL
	Other ⁵ :		
PAPER	Corrugated Cardboard		
	Magazines		
	Mixed Paper		
	Newspaper		
	Office/Computer/White Paper		
	Telephone Directories		
	Other ⁵ :		
PLASTIC	Film Plastic		
	Plastic Code No. _____		
	Plastic Code No. _____		
	Plastic Code No. _____		
	Mixed Plastic Bottles		
	Shrink Wrap		
	Other ⁵ :		
OTHER MATERIALS	Antifreeze		
	Animal Protein/Solid Fat		
	Asphalt		
	Coal Ash (Fly Ash, Pozzolan)		
	Concrete		
	Construction & Demolition Debris		
	Electronics/Computer Equipment		
	Food Waste (non-composted/mulched)		
	Industrial Fluids (e.g., cleaning pesticides, etc.)		
	MSW-to-Energy Ash		
	Pallets (Refurbished)		
	Sewage Sludge		
	Soil		
	Textiles		
	Toner Cartridges		
	Tires (Recycled) ⁴		
Tires (Retread)			

