Form FI Rev. 09/	ACTIVINECTORING COM		_	For the period: Due: To:	od: Jan. 1, 2025 to Dec. 31, 2025 February 15, 2026 Lauren Strausser, LCRMS		
County	y Name:			Municipality Name:			
Name	of Establi	shment:					
Address:			City:		Zip Code:		
Email:			Telephone:	one: Fax:			
Primar	v Busines	ss Function:					
How	are your Collected be Collected by Collected be Collected by Collected be Collected by Collected	recyclable materials color recycling facility or brown private hauler (name) by confidential document delivers materials to above methods are used to will be retrieved from the delivers materials to see specify): The box in front of each * tablishment marketed years or brown private in the second seco	llected? oker (name):): ot destruction conto drop-off or curb sed to collect your service or recycling proces	npany (name): poside program (location): pour recyclable materials, provider or drop-off facilities prosing facility (name): material that your establish poles, enter the weight in ton	do not include we ty. nment recycled. is and <u>attach a lec</u>	eights in the list	t below.
	your recy	cler. Enter the **GRO	SS WEIGHT. DO	O NOT subtract any proces on system, check the boxes	sing residue.	-	_
	Ma	terial Type	Weight	Ma	terial Type	Weigl	<u>nt</u>
	Single S	Stream	[SS1]				_
(all	recyclable	s, including fiber, collec	ted together)	☐ Plastic:	PET	[PL1]	
	Commi		[XXX]	☐ Plastic:	HDPE		
(two	o or more r	materials collected toge		ate) Plastic:		[PL3]	
•		s and Jars	, ,	☐ Plastic:		[PL4]	
	Glass: (Clear	[GL1]	☐ Plastic:			
	Glass: I	Mixed	[GL2]	Plastic:	PS	[PL6]	
	Glass: (Green			MIXED / OTHER		
\Box		Ol Coll	[GL3]	_	MIXED / OTHER	[PL7]	
_	Glass: I		[GL3] [GL4]	Plastic:	FILM	[PL7] [PL8]	
П	Glass: I	Brown	[GL4]	Plastic:	FILM DRUM	[PL7]	
		Brown Plate		Plastic: Plastic: Plastic: S5-gal HDPI Plastic: N	FILM DRUM E plastic drums) MIXED BULKY RIG	[PL7] [PL8] [DR1]	
□ □ Pap	Glass: I	Brown Plate	[GL4] [GL5]	Plastic: Plastic: S5-gal HDPI Plastic: N (buckets and	FILM DRUM E plastic drums) MIXED BULKY RIG	[PL7] [PL8] [DR1]	
□ □ Pap	Glass: F Glass: C per	Brown Plate	[GL4] [GL5]	Plastic: Plastic: S5-gal HDPI Plastic: N (buckets and	FILM DRUM E plastic drums) MIXED BULKY RIG pails)	[PL7] [PL8] [DR1] GID [DR4]	
□ □ Pap □	Glass: I Glass: 0 ber Paper: 0	Brown Plate Other Cardboard	[GL4] [GL5] [GL6]	Plastic: Plastic: Plastic: S5-gal HDPI Plastic: N (buckets and Metals Aluminui	FILM DRUM E plastic drums) MIXED BULKY RIG pails) m Cans	[PL7] [PL8] [DR1] GID [DR4] [AA1]	
	Glass: I Glass: 0 oer Paper: 0 Paper: E	Brown Plate Other	[GL4] [GL5] [GL6] [C01] [C02]	Plastic: Plastic: S5-gal HDPI Plastic: N (buckets and Metals Aluminui Steel / B	FILM DRUM E plastic drums) MIXED BULKY RIG pails) m Cans imetallic / Tin Cans	[PL7] [PL8] [DR1] GID [DR4] [AA1] s [F02]	
	Glass: I Glass: (per Paper: C Paper: E Paper: C	Brown Plate Other Cardboard Brown Bags & Sacks	[GL4]	Plastic: Plastic: S5-gal HDPI Plastic: N (buckets and Metals Aluminut Steel / B Mixed Ca	FILM DRUM E plastic drums) MIXED BULKY RIG pails) m Cans imetallic / Tin Cans ans	[PL7] [PL8] [DR1] GID [DR4] [AA1] s [F02] [MX2]	
	Glass: I Glass: (per Paper: C Paper: E Paper: N	Brown Plate Other Cardboard Brown Bags & Sacks Gabled/Aseptic Carton	[GL4] [GL5] [GL6] [C01] [C02]	Plastic: Plastic: Plastic: S5-gal HDPI Plastic: N (buckets and Metals Aluminui Steel / B Mixed Ci Aluminui	FILM DRUM E plastic drums) MIXED BULKY RIG pails) m Cans imetallic / Tin Cans ans m Scrap	[PL7]	
	Glass: I Glass: 0 Paper: 0 Paper: E Paper: 0 Paper: N Paper: N	Brown Plate Other Cardboard Brown Bags & Sacks Gabled/Aseptic Carton Magazines & Catalogs	[GL4] [GL5] [GL6] [C01] [C02] [C03] [PA1]	Plastic: Plastic: Plastic: Plastic: S5-gal HDPI Plastic: N (buckets and Metals Aluminui Steel / B Mixed Ca Aluminui Ferrous	FILM DRUM E plastic drums) MIXED BULKY RIG pails) m Cans imetallic / Tin Cans ans m Scrap Metals	[PL7]	
	Glass: F Glass: Oper Paper: C Paper: E Paper: N Paper: N Paper: N (junk mail	Brown Plate Other Cardboard Brown Bags & Sacks Gabled/Aseptic Carton Magazines & Catalogs Newsprint/Newspaper Mixed/Other Grades , paperboard, books,	[GL4] [GL5] [GL6] [C01] [C02] [C03] [PA1] [PA2]	Plastic: Plastic: S5-gal HDPI Plastic: N (buckets and Metals Aluminui Steel / B Mixed Ca Aluminui Ferrous Non-Feri	FILM DRUM E plastic drums) MIXED BULKY RIG pails) m Cans imetallic / Tin Cans ans m Scrap	[PL7]	
	Glass: I Glass: O Paper: C Paper: E Paper: N Paper: N Paper: N (junk mail includes s	Brown Plate Other Cardboard Brown Bags & Sacks Gabled/Aseptic Carton Magazines & Catalogs Newsprint/Newspaper Mixed/Other Grades , paperboard, books, shredding)	[GL4] [GL5] [GL6] [C01] [C02] [C03] [PA1]	Plastic: Plastic: Plastic: S5-gal HDPI Plastic: N (buckets and Metals Aluminui Steel / B Mixed Ci Aluminui Ferrous Non-Feri	FILM DRUM E plastic drums) MIXED BULKY RIG pails) m Cans imetallic / Tin Cans ans m Scrap Metals	[PL7]	
Pap	Glass: I Glass: Oper Paper: C Paper: E Paper: N Paper: N Paper: N (junk mail includes s Paper: C	Brown Plate Other Cardboard Brown Bags & Sacks Gabled/Aseptic Carton Magazines & Catalogs Newsprint/Newspaper Mixed/Other Grades , paperboard, books, shredding) Office Paper	[GL4] [GL5] [GL6] [C01] [C02] [C03] [PA1] [PA2]	Plastic: Plastic: Plastic: S5-gal HDPI Plastic: N (55-gal HDPI Plastic: N (buckets and Metals Aluminui Steel / B Mixed Ca Aluminui Ferrous Non-Feri Copper Brass	FILM DRUM E plastic drums) MIXED BULKY RIG pails) m Cans imetallic / Tin Cans ans m Scrap Metals	[PL7]	
	Glass: I Glass: Oper Paper: C Paper: E Paper: N Paper: N Paper: N (junk mail includes s Paper: C (all high g	Brown Plate Other Cardboard Brown Bags & Sacks Gabled/Aseptic Carton Magazines & Catalogs Newsprint/Newspaper Mixed/Other Grades , paperboard, books, shredding)	[GL4] [GL5] [GL6] [C01] [C02] [C03] [PA1] [PA2]	Plastic: Plastic: Plastic: S5-gal HDPI Plastic: N (buckets and Metals Aluminui Steel / B Mixed Ci Aluminui Ferrous Non-Feri	FILM DRUM E plastic drums) MIXED BULKY RIG pails) m Cans imetallic / Tin Cans ans m Scrap Metals rous Metals	[PL7]	

Report only *post-consumer materials on this form. *Post-consumer material: Material that has been used as a consumer item and then diverted from municipal solid waste for the purpose of collection and recycling. The term excludes material generated in manufacturing and converting processes such as manufacturing scrap and trimmings/cuttings. Also, print overruns, overissue publications, and obsolete inventories that did not leave the generating facility would be classified as pre-consumer materials and should <u>not</u> be reported on this form.

Enter **GROSS WEIGHT of all material. DO NOT subtract any processing residue as PA DEP has a formula it will apply.

	Material Type	<u>Wei</u>	<u>ght</u>		
Met	als				
	Wire / Cable	[W01]		Conve	rsion Chart
	Mixed Metals (includes drum steel)	[MM1]		<u> </u>	131011 GHUIL
	Tanks/Cylinders (compressed gas)	[TC1]		Antifreeze:	8.42 lbs per gallon
	White Goods	[F03]		Battery – Lead Acid:	Car = 36 lbs
Ηοι	sehold/Commercial Hazardous W	aste			Truck = 47 lbs
	Antifreeze	[O02]			Motorcycle = 8.7 lbs
	Batteries: Lead Acid, Wet/Gel Cell, AGM	[B01]		Rubber Tires:	Car = 22.5 lbs
	Mixed Batteries: Single-Use/Recharge	[B02]			Truck = 70 lbs
	Single-Use Batteries - Alkaline	[B03]			Commercial/Farm = 110 lbs
	Single-Use Batteries - Lithium	[B04]		Used Oil:	7.4 lbs per gallon
	Rechargeable Batteries - Lithium	[B05]		Oil Filters:	1.2 lbs each
	Rechargeable Batteries - Ni-MH	[B06]		Glass – Whole Bottle:	1 ton = 2 yds ³
	Rechargeable Batteries - Ni-Cd	[B07]		Newsprint - Loose:	1 ton = 3 yds^3
	Rechargeable Batteries - SSLA/Pb	[B08]		Corrugated Cardboard:	2.5' x 4' x 5' bale = 1100 lbs
	Rechargeable Batteries - Ni-Zn	[B09]		Plastic Soda Bottles	2.0 X 1 X 0 Balo 1100 B
	E-Waste (includes TV)	[CR1]		Whole, Loose:	30 lbs = 1 yd^3
	Printer Cartridges (inkjet, laser, toner)	[PC1]		Plastic Film:	2.5' x 4' x 5' bale = 1500 lbs
	Fluorescent Tubes/CFLs	[FL1]		Solid & Liquid Fats:	55 gallon drum = 412 lbs
	Used Oil (auto, motor, engine)	[OL2]		-	33 gailon druin – 412 ib3
	Oil Filters	[OL3]		White Goods Freezers:	1 = 250 lbs
	Other Commercial HW			Refrigerators:	1 = 250 lbs
_	(paints, varnish, pesticides, etc.)	[CHW]		Other Appliances:	1 = 150 lbs
	Other Household HW (paints, varnish, pesticides, etc.)	FI 11 13 A /3		Yard Waste	
0 41-		[HHW]		Leaves:	$4 \text{ yd}^3 = 1 \text{ ton}$
Oth	er Recyclables	[A CD]		Leaf & Yard Waste:	3 yd ³ = 1 ton
\vdash	Asphalt	[ASP]		Grass Clippings:	$2 \text{ yd}^3 = 1 \text{ ton}$
	Rubber Tires	[M01]		Christmas Tree:	1 tree = 30 lbs
	Construction & Demolition	[M02]		Wood Chips:	1 $yd^3 = 500 lbs$
	Clothing / Textiles	[M03]		Wood Pallet:	1 pallet = 25 lbs
Н	Furniture & Furnishings	[M04]		Course Valume to Mai	uht Camuanaian Faatana
\vdash	Carpet Radding	[RU1]		Source: Volume-to-Weig U.S. Environmental Prot	
Н	Carpet Padding	[RU2] [MT1]		Office of Resource Cons	
\vdash	Mattresses Misc. / Other Consumer Items	[MIS]		April 2016	<u> </u>
☐ ○ **		[IVIIO]	-		
	anics Source Separated Food (composted, digestion, animal feed)	[SSF]			
	Donated Food	IDEI			
\vdash	Meat Renderings, Grease-Traps	[DF] [MGO]	 -		
Н	Food Grade Oil (cooking oil)	[FGO]			
Н	Wood Waste	[WW1]			
Н	Yard & Leaf Waste	[Y01]			
	raid a 25di Franto	[101]			
a	certify, to the best of my knowle uthorize the Municipality to aggi ttached, this report may also be	regate this	report for D	EP reporting purposes. If a	
1	Authorized Representative		Title	Signature	Date