Probo.CI

CEC_CHCS — no.3531287

Partner for Change (No Beds) – 2018: Appendix A

Introduction

Completion of Appendix A **mandatory**. Please indicate your <u>Recycling</u> tonnages and costs in Table A below.

WHAT MATERIALS ARE INCLUDED?

The items below are included in Practice Greenhealth's definition of <u>recycling</u> and include items/ materials that are recycled in the traditional manner. These items are collected, reworked, and formed into new items. While not eligible to be considered in <u>recycling</u> totals, Practice Greenhealth also highly values reuse, avoided materials, and source reduction--which are given credit elsewhere in the application.

Appendix A <u>Recycling</u> and <u>Universal Waste</u> totals will be summed at the bottom of this page and will also be **automatically entered** in the Waste Section of this application.

Directions for filling out Appendix A:

- If you use **SINGLE STREAM** or commingled <u>recycling</u>, please answer **yes to Question 1**. In Question 1.a , check a box for each type of material included in your single stream program, and fill in the requested single stream **tonnage cost and rebate data** . In **Question 2** you will check a box to indicate every **other** material recycled at your facility that is NOT included in your single stream program, and provide the tonnage, cost and rebate data in the boxes below the checklist.
- If you **DO NOT USE SINGLE STREAM** <u>recycling</u>, answer "No" to **Question 1**, and proceed to **Question 2**, where you will check a box to indicate each type of material recycled at your facility, and provide tonnage and costs data in the boxes provided below the checklist.
- COST vs REBATE: Space is provided for you to enter <u>recycling</u> costs and rebates separately. A net cost or revenue will be calculated for all materials at the bottom of the page.
- <u>**UNIVERSAL WASTE**</u>: Since the definition of <u>Universal Waste</u> varies by state, <u>Universal Waste</u> **totals** at the bottom of the page will include items that are **considered hazardous waste if not recycled**, even if they are not technically considered <u>Universal Waste</u> in all states.
- LIQUID WASTES: For liquid wastes (such as waste solvent or vegetable oil from your kitchen), you may enter tonnage or convert gallons to tons. To calculate solvent tonnage, multiply (gallons x 6.5)/2000); for xylene multiply (gallons x 7.3)/2000); for formalin multiply (gallons x 8.5)/2000).
- C&D WASTE: Do not enter C&D <u>recycling</u> data on Appendix A. All construction and demolition debris data should be entered in Table C. on the Green Building page.

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1.   Does your facility have a **single stream/commingled** <u>recycling</u> program in place?

    ◉ Yes
    ○ No

      1.a   Please select **all** materials included in the **single-stream** <u>recycling</u> **(only) program and enter the single stream total tonnage below:**

         ☐ Boxboard
         ☐ Cans- aluminum
         ☐ Cans-steel
         ☐ Cardboard

☐ Glass, all
☐ Metals mixed (brass/copper/steel-not C&D)
☐ Paper - mixed (includes newspaper)
☐ Paper- HIPAA
☐ Paper- white
☐ Plastic- Mixed
☐ Plastic #1 PET
☐ Plastic #2 HDPE
☐ Plastic #3 PVC
☐ Plastic #4 LDPE
☐ Plastic #5 Polypropylene
☐ Plastic #6 PS
☐ Shrink wrap (if not included in plastics)
☐ Steel (not C&D)
☐ Wood (not pallets which count as reuse)

Please enter the **total tonnage and cost** for these combined materials here:

Single Stream/ Commingled

Material	Weight in Tons	Units	Cost	Rebate
Single Stream/Commingled	**1.b**	Tons	**1.c**	**1.d**

2. Please select any other materials the facility recycles that are **not included in the single-stream/commingled <u>recycling</u>** stream above and enter appropriate tonnages and costs below:

☑ Batteries
☑ Boxboard
☑ Cans- aluminum
☑ Cans-steel
☑ Cardboard
☑ Computers & electronic waste
☑ Fluorescent lamps
☑ Food waste composting
☑ Glass, all
☑ Ink jet and toner cartridges
☑ Oil- cooking
☑ Oil - motor
☑ Lead aprons
☑ Linen rag out
☑ Metals mixed (brass/copper/steel-not C&D)
☑ Paper - mixed (includes newspaper)
☑ Paper- HIPAA
☑ Paper- white
☑ Plastic- Mixed
☑ Plastic #1 PET
☑ Plastic #2 HDPE
☑ Plastic #3 PVC
☑ Plastic #4 LDPE
☑ Plastic #5 Polypropylene
☑ Plastic #6 PS
☑ Shrink wrap (if not included in plastics)
☑ Steel (not C&D)
☑ Wood (not pallets which count as reuse)
☑ X-Ray Film
☑ Solvent Distillation (not fuel blending)
☑ Silver from X-Ray

Batteries

Material	Weight in Tons	Units	Cost	Rebate
Batteries	**2.a**	Tons	**2.b**	**2.c**

Boxboard

Material	Weight in Tons	Units	Cost	Rebate
Boxboard	**2.d**	Tons	**2.e**	**2.f**

Cans- aluminum

Material	Weight in Tons	Units	Cost	Rebate
Cans-aluminum	**2.g**	Tons	**2.h**	**2.i**

Cans-steel

Material	Weight in Tons	Units	Cost	Rebate
Cans-steel	**2.j**	Tons	**2.k**	**2.l**

Cardboard

Material	Weight in Tons	Units	Cost	Rebate
Cardboard	**2.m**	Tons	**2.n**	**2.o**

Computers & electronic waste

Material	Weight in Tons	Units	Cost	Rebate
Computers & electronic waste	**2.p**	Tons	**2.q**	**2.r**

Fluorescent lamps

Material	Weight in Tons	Units	Cost	Rebate
Fluorescent lamps	**2.s**	Tons	**2.t**	**2.u**

Food waste composting/digestion

Material	Weight in Tons	Units	Cost	Rebate
Food waste composting	**2.v**	Tons	**2.w**	**2.x**

Glass, all

Material	Weight in Tons	Units	Cost	Rebate
Glass (all)	**2.y**	Tons	**2.z**	**2.aa**

Ink jet and toner cartridges

Material	Weight in Tons	Units	Cost	Rebate
Ink jet and toner cartridges	**2.ab**	Tons	**2.ac**	**2.ad**

Oil- cooking

Material	Weight in Tons	Units	Cost	Rebate
Oil-cooking	**2.ae**	Tons (or use (7.6 pounds/gallon)/2000 to convert to ton)	**2.af**	**2.ag**

Oil - motor

Material	Weight in Tons	Units	Cost	Rebate
Oil-motor	**2.ah**	Tons (or use (7.5 pounds/gallon)/2000 to convert to ton)	**2.ai**	**2.aj**

Lead aprons

Material	Weight in Tons	Units	Cost	Rebate
Lead aprons[a]	**2.ak**	Tons	**2.al**	**2.am**

Linen rag out

Material	Weight in Tons	Units	Cost	Rebate
Linen rag out	**2.an**	Tons	**2.ao**	**2.ap**

Metals mixed (brass/copper/steel-not C&D)

Material	Weight in Tons	Units	Cost	Rebate
Metals mixed (brass/copper/steel-not C&D)	**2.aq**	Tons	**2.ar**	**2.as**

Paper - mixed (includes newspaper)

Material	Weight in Tons	Units	Cost	Rebate
Paper - mixed (includes newspaper)	**2.at**	Tons	**2.au**	**2.av**

Paper- HIPAA

Material	Weight in Tons	Units	Cost	Rebate
Paper- HIPAA	**2.aw**	Tons	**2.ax**	**2.ay**

Paper- white

Material	Weight in Tons	Units	Cost	Rebate
Paper- white	**2.az**	Tons	**2.ba**	**2.bb**

Plastic- Mixed

Material	Weight in Tons	Units	Cost	Rebate
Plastic- Mixed	**2.bc**	Tons	**2.bd**	**2.be**

Plastic #1 PET

Material	Weight in Tons	Units	Cost	Rebate
Plastic #1 PET	**2.bf**	Tons	**2.bg**	**2.bh**

Plastic #2 HDPE

Material	Weight in Tons	Units	Cost	Rebate
Plastic #2 HDPE	**2.bi**	Tons	**2.bj**	**2.bk**

Plastic #3 **PVC**

Material	Weight in Tons	Units	Cost	Rebate
Plastic #3 PVC	**2.bl**	Tons	**2.bm**	**2.bn**

Plastic #4 LDPE

Material	Weight in Tons	Units	Cost	Rebate
Plastic #4 LDPE	**2.bo**	Tons	**2.bp**	**2.bq**

Plastic #5 Polypropylene

Material	Weight in Tons	Units	Cost	Rebate
Plastic #5 Polypropylene	**2.br**	Tons	**2.bs**	**2.bt**

Plastic #6 PS

Material	Weight in Tons	Units	Cost	Rebate
Plastic #6 PS	**2.bu**	Tons	**2.bv**	**2.bw**

Shrink wrap (if not included in plastics)

Material	Weight in Tons	Units	Cost	Rebate
Shrink wrap (if not included in plastics)	**2.bx**	Tons	**2.by**	**2.bz**

Steel (not C&D)

Material	Weight in Tons	Units	Cost	Rebate
Steel (not C&D)	**2.ca**	Tons	**2.cb**	**2.cc**

Wood (not pallets which count as reuse)

Material	Weight in Tons	Units	Cost	Rebate
Wood (not pallets which count as reuse)	**2.cd**	Tons	**2.ce**	**2.cf**

X-Ray Film

Material	Weight in Tons	Units	Cost	Rebate
X-Ray Film	**2.cg**	Tons	**2.ch**	**2.ci**

Solvent Distillation (not fuel blending)

Material	Weight in Tons	Units	Cost	Rebate
Solvent Distillation (not fuel blending)	**2.cj**	Tons (or use (7.4 pounds/gallon)/2000 to convert to ton)	**2.ck**	**2.cl**

Silver from X-Ray (hazardous if not recycled but not **universal waste**)

Material	Weight in Tons	Units	Cost	Rebate
Silver from X-Ray (hazardous if not recycled but not universal waste)	**2.cm**	Tons	**2.cn**	**2.co**

Recycling Waste Sum:	Tonnage	Cost	Revenue	Net Cost after Rebate
	3.	**4.**	**5.**	**6.**
	0	0	0	0

Universal Waste Sum (includes wastes that are hazardous waste unless recycled):	Tonnage	Cost	Revenue	Net Cost after Rebate
	7. 0	**8.** 0	**9.** 0	**10.** 0

Total Recycling	Tonnage	Cost	Revenue	Net Cost after Rebate
	11. 0	**12.** 0	**13.** 0	**14.** 0