

INDIANA ENVIRONMENTAL STEWARDSHIP PROGRAM ANNUAL PERFORMANCE REPORT

State Form 53475 (R8 / 1-22)
INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
ENVIRONMENTAL STEWARDSHIP PROGRAM

Indiana Department of Environmental Management Office of Program Support

MC 64-00, Room IGCN 1316 100 North Senate Avenue Indianapolis, IN 46204-2251 Telephone: (800) 988-7901 FAX: (317) 233-5627

FAX: (317) 233-5627 E-mail: <u>esp@idem.lN.gov</u>

Please use this form if you are a member of the Indiana Environmental Stewardship Program (ESP) to report on progress toward objectives and targets AND certify ESP requirements continue to be achieved. Indiana ESP facilities must submit an Annual Performance Report (APR) by April 1st of every year, for each calendar year in which the entity has been a member for at least three (3) full months. Membership terms are renewed every four (4) years through submitting your APR. Your APR should be reviewed and signed by a senior manager at your facility prior to submittal. Once signed, e-mail the APR to IDEM at esp@idem.IN.gov. Please do not include any confidential business information in your annual performance report. Public access laws require IDEM to make the APR publicly available, which may include posting all portions of your report on the Indiana ESP Web site. If you have any questions, please contact IDEM at esp@idem.IN.gov or (800) 988-7901.

This form will also be used for ESP members who are also members of the Indiana Partners for Pollution Prevention Program to recertify their membership and reaffirm their commitment to the Partners Pledge.

SECTION A	EACH ITY IN	IFORMATION	
	PACIENTIN	IFORNIA ITON	
Name of facility Covente Indianapolis			
Name of parent company (if applicable) Covanta			
Street address (number and street) 2320 South Harding Street			
City / State / ZIP code Indianapolis / IN / 46221			
County Marion			
Websile of facility / company			
How many employees (full time equivalen	ls) currently work at your facility?		
	CONTACT	NFORMATION	
Name of Primary Contact (Mr. / Mrs. / Ms.		Title Environmental Specialist	
Telephone number	Mobile phone number	E-mail address	
\$173788) 26	(3179103)44	ajarvis@covanta.com	
Mailing address (if different from facility as	ddress)		
Same as facility address	•		
City / State / ZIP Code			
Same as facility address			
Name of Secondary Contact (Mr. / Mrs. /	Ms. / Dr.)	Title	
Jeff Horn		Facility Manager	
Telephone number	Mobile phone number	E-mail address	
(9173788)13	() 732168) 76	Jhom@covanta.com	
Mailing address (if different from facility ad Same as facility address	ddress)		
City / Stale / ZIP Code Same as facility address			
	REPORTI	ING PERIOD	
Reporting period dates from prior calenda			
01/01/2021 - 12/31/2021			
1a. Is this the fourth ESP Annual Perfor ☐ Yes—If yes, answer question 1b ■ No—If no, skip to question 2a.		term?	
1b. Do you wish to renew your Indlana I ☐ Yes—If yes, please answer ques ☐ No—If no, please answer question	stion 2a and complete all sections of		
2a. Are you a member of the Indiana Pa Yes—If yes, answer question 2b No—If no, skip to the "Change in		Iners) Program?	

	REPORTING PERIOD (CONTINUED)	
	certify your Partners for Pollution Prevention (Partners) Pledge? ease complete all sections of this annual report.	
	se complete all sections of this annual report except for Section F.	
·····	CHANGE IN INFORMATION	
	and, perhaps, in previous annual performance reports, you described what your facility does or makes. Have there be your facility's list of products or activities?	een any
☐ Yes—If yes,	s, please describe them:	
■ No		
SECTION B	PUBLIC OUTREACH AND PERFORMANCE REPORTING	
Why do we need this int		
Please briefly describe the report publicly on its envir	the activities that your facility conducted during this reporting period to interact with the community on environmental is	sues and to
We conducted as many tours and p	d public outreach Initiatives as feasible but with COVID-19 it was more limited than previous years for obvious reasons. We did a lot of virtual audits and tours ublic outreach Initiatives. Coventa Indianapolis's performance reports are posted on our website and easily accessible to the public.	to help supplement
Please indicate which of tas many as appropriate.	f the following methods your facility plans to use to make its ESP Annual Performance Report available to the public.	Please check
Web site (http://www.	, covanta.com) Open house Meetings Press releases Other:	
SECTION C	ENVIRONMENTAL MANAGEMENT SYSTEM ASSESSMENT	
Why do we need this inf Facilities need to have importeria and use an ISO 14	nformation? What do ye mplemented an EMS that meets certain Answer the folk 14001 EMS Lead Auditor at least every	ou need to do? owing questions about your EMS.
thirty-six (36) months to as 1. What is the most reco	assess the EMS. Execute date that an ISO 14001 EMS Lead Auditor performed an EMS assessment at your facility? April 2019	
Name, fille, and orga Comerstone Environmental	ganization of ISO 14001 EMS Lead Auditor who conducted the most recent EMS assessment:	
Cornersione Environmental	ganization of ISO 14001 EMS Lead Auditor who conducted the most recent EMS assessment: nost recent EMS assessment performed by an ISO 14001 EMS Lead Auditor within the past thirty-six (36) months?	
3. Is the date of the more		
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SEC	CTION C ENVIRONMENTAL MANAGEMENT SYSTEM ASSESSMENT CONTINUED
4.	Were any deficiencies found during the most recent EMS assessment? Yes—If yes, describe any deficiencies found and the corrective action taken to address each deficiency:
	■ No
5.	What type of protocol was used to perform the Independent EMS assessment? ISO 14001:2015 Certified audit ESP Independent Assessment Protocol Other (please specify):
6.	Is the EMS certified to a recognized standard? Yes—If yes, what standard does the EMS follow (please provide a copy of the most recent certificate)? ISO 14001:2015 Responsible Care EMS Responsible Care 14001
7.	When was the last Senior Management review of your EMS completed? Month / Year: December 2021
8.	When did your facility last conduct an internal or corporate environmental compliance audit? Do not include inspections or site visits by regulatory organizations. Internal audit/review of environmental compliance with all permits, regulations, etc. Scope of the compliance audit: Month(s) / Year(s): February 2022 Who conducted the audit(s) (e.g., facility staff, corporate, third party)? Facility staff
9. N/A	Explain the emergencies experienced within the facility during the past year. Were the applicable emergency and contingency plans detailed in the EMS effective? What changes, if any, have been made to your facility's emergency or contingency plans?
10.	Has your facility corrected all instances of potential environmental non-compliance and EMS non-conformance identified during your audits and other assessments? Yes—If yes, briefly summarize corrective actions taken and other improvements made as a result of your EMS assessment(s) or plans to correct these instances.
<u> </u>	
Wh This	CTION D ADDITIONAL INFORMATION by do we need this information? Solution will help IDEM to effectively manage the information will help IDEM to effective the informa
1. N/A	In addition to ESP, please list environmental awards received or voluntary programs participated in during the past twelve (12) months.
2. No	Has your facility taken advantage of any ESP incentives? If so, please describe the implementation process and list additional benefits IDEM should consider.

3.				red to the ISO 14001 standard price achieving registration?	or to becoming an ESP member,	has ESP helped you to pursue registration? If so, how
N/A	v v					
4. Yes						
			 -			
SEC	CTION	D		ADDIT	IONAL INFORMATION (CONT	NUED)
			ember of Partner pollution prever		organization's pledge to the Part	tners and provide additional information regarding
Yes	<u> </u>	No				
			Ensure en in the facil		commitment to P2 and understa	and their role in implementing P2 objectives and goals
			2. Your facili	ly has incorporated P2 planning in	the development of new product	ts, processes, and/or services.
1			3. Your facili	ly established a mechanism to mo	nilor waste generation and identi	ify realistic P2 goals.
	0		4. Your facili	ly has established a process to list	en and respond to stakeholder o	oncerns.
				ty makes available your general wa f requested?	aste reduction and P2 informatio	n to members of our community, IDEM, and the
]		6. Your facili	ly has participated in or conducted	outreach activilies that include o	details of your P2 efforts; please specify:
	.	•	7. Your facili	ly has participated in two or more I	Partners meetings in the last yea	ır.
	8. Your facility supported the annual Pollution Prevention Conference and Trade Show. Please check all that apply:					
Wit Fac initi rep	cilities i lative ti	ve need need to hat was nulative		n? s of the environmental improvemer the reporting period. IDEM needs t	to complete this : the initiative	What do you need to do? rence Section F for "Category" and "Indicator" options to section. Summarize your facility's progress on achieving a you identified in the application or last year's APR. For please call (800) 988-7901 or email esp@idem.IN.gov .
		1: Air Em	ulssions	Baseline	Current	
	icator			(indicate measurement unit)	(indicate measurement unit)	Cost Savings
Cal	lendar	year		2021	2022	
Acl	lual qu	anlity (p	per year)	107	100	N/A
Pro	ductio	n unit <i>(</i> :	select one)	Earned Labor Hours tons Other specify (e.g. G		roduction lbs.
Pro	ductio	n Quan	tily			NA
No	rmaliza	alion fac	ctor (Current year	r production ÷ Baseline year produ	ction)	
-				nt year quantity - Actual baseline q		roumetoness that delayed progress
Briefly describe how you achieved improvements for environmental initiative #1 or, if relevant, any circumstances that delayed progress. We have continued to replace and upgrade air pollution control systems/equipment and other pieces of equipment that have a direct impact on CO emissions reductions. We also continued our CO Near-miss Program that requires all boiler operators to fill out an RCA if they come close to having a CO permit violation or "near-miss".						
Init	Initiative #2					
Ca	tegory	2:		Baseline (indicate measurement unit)	Current (indicate measurement unit)	Cost Savings
-	lendar			,	,	
⊢			ter vear)			

			 		
Production unit (select one)	Earned Labor Hours Production units Production lbs. Other specify (e.g. Gallons, length, etc.)				
Production Quantity			NA		
Normalization factor (Current year	nraduation & Passiina year produ	untion)	NA .		
	· - · · ·	<u> </u>			
Normalized quantily (Actual currer					
Briefly describe how you achieved	improvements for environmental	iniliative #2 or, if relevant, any ci	rcumstances that delayed progress.		
	<u></u>				
Initiative #3					
	Donallin -				
Category 3: Indicator 3:	Baseline (Indicate measurement unit)	Current (Indicate measurement unit)	Cost Savings		
Calendar year	(moleate measurement unit)	(indicate measurement unit)			
Actual quantity (per year)	<u> </u>				
Production unit (select one)	Earned Labor Hours	Production units Prod	uction lbs.		
Troduction with porton only	Other specify (e.g. Gallo	ons, length, etc.)			
Production Quantity			NA		
Normalization factor (Current year	production ÷ Baseline year produ	rction)			
Normalized quantity (Actual curren	nt year quantity - Actual baseline o	quantity) x Normalization factor	· .		
		· _	rcumstances that delayed progress.		
,					
SECTION E ENVIRONMENTAL IMPROVEMENT INITIATIVE RESULTS CONTINUED					
1. Briefly describe the impacts or wastes eliminated resulting from the environmental initiative(s). If multiple initiatives, please indicate which specifically.					
The impact of our environmental (nitiative is a					
2. Are there other hest management practices (RMPs) you can share correlating to your initiativo(s)?					
2. Are there other best management practices (BMPs) you can share correlating to your initiative(s)?					
3. If the objectives and targets ass	sociated with the environmental im	provement initiative(s) were not	attained, please verify continued progress toward the		
environmental initiative(s). If multi	ple initiatives, please indicate whic	h specifically.	, , ,		
4. Please provide a narralive summary of progress made toward <i>qualitative, significant</i> EMS objectives and targets, if any.					
5. Please list any state, U.S. EPA, or other partnership programs to which you are reporting this data (e.g., Energy Star, DOE Energy Performance, state					
award application).			•		
					
6. Would your facility be willing to share the environmental improvement initiative(s) and its best management practices (BMPs) at the ESP Annual Meeting and/or a Partners for Pollution Prevention quarterly meeting or conference? Yes No					

SECTION F

FUTURE YEAR ENVIRONMENTAL IMPROVEMENT INITIATIVE

Why do we need this information? Facilities need to show they are committed to improving their environmental performance. What do you need to do? Refer to the Environmental Performance Table and answer the following questions.

Select the appropriate boxes in the following table to indicate the category and indicator(s) that represents the future environmental improvement initiative selected by your facility. For the category and indicator selected, list the baseline year (e.g., 2022) and the future year (e.g., 2023). Next, list the baseline annual quantity (e.g., 5 tons) and future annual quantity (e.g., 2 tons) you are committing to achieve by the end of the future year.

Recycled content	Category	Indicator	Baseline Year 20 <u>21</u>	Future Year 20 <u>22</u>	Unit
Hazardous/toxic components		☐ Recycled content			
Performance	☐ Material Procurement	☐ Hazardous/toxic components			
Material Use	Suppliers' Environmental Performance	☐ Specify indicator:			
Material Use		☐ Materials used			
Used	☐ Material Use	☐ Hazardous materials used			1
Water Use		used			pounds
Electricity		☐ Total packaging materials used			☐ Pounds, ☐ tons
Steam	☐ Waler Use	☐ Total water used			Gallons
Steam		☐ Electricity			☐ kWh, ☐ MWh
□ Diesel		☐ Steam			
□ Diesel		☐ Natural gas			☐ Btu, ☐ MMBtu
Propane / LPG					Gallons
Gasoline Gasoline					
Wind	☐ Energy Use	Gasoline			Gallons
Wind		☐ Solar			□ kWh, □ MWh
Landfill gas		☐ Wind			□ kWh, □ MWh
□ Combined heat and power □ kWh, □ MWh, □ MWh, □ Btu, □ MMBlu □ Other: □ Square feet, □ acres □ Land and Habitat □ Square feet, □ acres □ Community land revitalization □ Square feet, □ acres □ Total□GHGs MTCO2E □ VOCs □ Pounds, □ tons □ NOx, SOx, PM₂5, PM₁0, or CO CO - 100 tons □ Pounds, □ tons □ Odor □ Curies, □ Becquerets □ Dust □ Pounds, □ tons □ COD or BOD □ Pounds, □ tons □ Total suspended solids □ Pounds, □ tons □ Total suspended solids □ Pounds, □ tons □ Nutrients □ Pounds, □ tons of □ Nutrients □ Pounds, □ tons □ Pounds, □ tons □ Pounds, □ tons □ Pounds, □ tons □ Pounds, □ tons □ Pounds, □ tons □ Pounds, □ tons □ Nutrients □ Pounds, □ tons □ Pounds, □ tons □ Pounds, □ tons □ Pounds, □ tons □ Pounds, □ tons					
□ Land and Habitat □ Land and habitat conservation □ Square feet, □ acres □ Community land revitalization □ Square feet, □ acres □ Total□GHGs MTCO2E □ VOCs □ Pounds, □ tons □ NOx, SOx, PM2.5, PM10, or CO CO - 100 tons □ Pounds, □ tons □ Odor □ Pounds, □ tons □ Dust □ Curies, □ Becquerels □ Dust □ Pounds, □ tons □ COD or BOD □ Pounds, □ tons □ Toxics □ Pounds, □ tons □ Total suspended solids □ Pounds, □ tons □ Nutrients □ Pounds, □ tons □ Sediment from runoff □ Pounds, □ tons				W.12 -	kWh, MWh,
☐ Land and Habitat ☐ Community land revitalization ☐ Square feet, ☐ acres ☐ Total☐GHGs ☐ MTCO2E ☐ VOCs ☐ Pounds, ☐ tons ☐ NOX, SOX, PM₂s, PM₁o, or CO CO - 100 lons ☐ Pounds, ☐ tons ☐ Air toxics ☐ Pounds, ☐ tons ☐ Odor European Odour Units ☐ Radiation ☐ Curies, ☐ Becquerels ☐ Dust ☐ Pounds, ☐ tons ☐ COD or BOD ☐ Pounds, ☐ tons ☐ Toxics ☐ Pounds, ☐ tons ☐ Total suspended solids ☐ Pounds, ☐ tons ☐ Nutrients ☐ Pounds, ☐ tons ☐ Sediment from runoff ☐ Pounds, ☐ tons]	☐ Other:			
☐ Land and Habitat ☐ Community land revitalization ☐ Square feet, ☐ acres ☐ Total☐GHGs ☐ MTCO2E ☐ VOCs ☐ Pounds, ☐ tons ☐ NOX, SOX, PM₂s, PM₁o, or CO CO - 100 lons ☐ Pounds, ☐ tons ☐ Air toxics ☐ Pounds, ☐ tons ☐ Odor European Odour Units ☐ Radiation ☐ Curies, ☐ Becquerels ☐ Dust ☐ Pounds, ☐ tons ☐ COD or BOD ☐ Pounds, ☐ tons ☐ Toxics ☐ Pounds, ☐ tons ☐ Total suspended solids ☐ Pounds, ☐ tons ☐ Nutrients ☐ Pounds, ☐ tons ☐ Sediment from runoff ☐ Pounds, ☐ tons	_	Land and habitat conservation			☐ Square feet, ☐ acres
Total□GHGs	Land and Habilat				+·· · · · -
□ VOCs □ Pounds, □ tons ■ NOx, SOx, PM₂₅, PM₁₀, or CO CO - 107 tons □ Pounds, □ tons □ Air toxics □ Pounds, □ tons □ Odor □ Curies, □ Becquerels □ Dust □ Pounds, □ tons □ COD or BOD □ Pounds, □ tons □ Toxics □ Pounds, □ tons □ Total suspended solids □ Pounds, □ tons □ Nutrients □ Pounds, □ tons of □ N or □ P □ Sediment from runoff □ Pounds, □ tons					+- ····
Air Emissions □ NOx, SOx, PM₂5, PM₁0, or CO					☐ Pounds. ☐ tons
Air Emissions Air Emissions Air Emissions Air Emissions Air Emissions Air Emissions Pounds, □ tons European Odour Units □ Curies, □ Becquerels □ Dust □ Pounds, □ tons □ Pounds, □ tons □ Toxics □ Toxics □ Toxics □ Total suspended solids □ Pounds, □ tons □ Nor □ P □ Sediment from runoff □ Pounds, □ tons			CO - 107 tons	CO - 100 lons	
□ Odor European Odour Units □ Radiation □ Curies, □ Becquerels □ Dust □ Pounds, □ tons □ COD or BOD □ Pounds, □ tons □ Toxics □ Pounds, □ tons □ Total suspended solids □ Pounds, □ tons □ Nor □ P □ Nor □ P □ Sediment from runoff □ Pounds, □ tons	Air Emissions				
☐ Radiation ☐ Curies, ☐ Becquerels ☐ Dust ☐ Pounds, ☐ tons ☐ COD or BOD ☐ Pounds, ☐ tons ☐ Toxics ☐ Pounds, ☐ tons ☐ Total suspended solids ☐ Pounds, ☐ tons ☐ Nutrients ☐ Pounds, ☐ tons of ☐ N or ☐ P ☐ Sediment from runoff ☐ Pounds, ☐ tons	7 20				
Dust □ Dust □ Pounds, □ tons □ COD or BOD □ Pounds, □ tons □ Toxics □ Pounds, □ tons □ Total suspended solids □ Pounds, □ tons □ Total suspended solids □ Pounds, □ tons □ Nutrients □ Nor □ P □ Sediment from runoff □ Pounds, □ tons		F-=			
□ COD or BOD □ Pounds, □ tons □ Toxics □ Pounds, □ tons □ Total suspended solids □ Pounds, □ tons □ Nutrients □ Pounds, □ tons of □ N or □ P □ Sediment from runoff					
☐ Toxics ☐ Pounds, ☐ tons ☐ Total suspended solids ☐ Pounds, ☐ tons ☐ Nutrients ☐ Pounds, ☐ tons of ☐ Pounds, ☐ tons of ☐ Pounds, ☐ tons ☐ Sediment from runoff ☐ Pounds, ☐ tons		+			
□ Discharges to Water □ Total suspended solids □ Pounds, □ tons □ Nutrients □ N or □ P □ Sediment from runoff □ Pounds, □ tons					
□ Discharges to Water □ Pounds, □ tons of □ N or □ P □ Sediment from runoff □ Pounds, □ tons					
☐ Sediment from runoff ☐ Pounds, ☐ tons	☐ Discharges to Water				☐Pounds, ☐ tons of
		Sediment from runoff			
		-			

Category	Indicator	Baseline Year 20	Future Year 20	Unit	
	☐ Landfill			☐Pounds, ☐ tons	
	☐ Incineration			☐Pounds, ☐ tons	
☐ Non-hazardous Waste ☐ Hazardous Waste	Reused/recycled off-site			☐Pounds, ☐ tons, ☐gallons	
	Other:			□Pounds, □ tons, □gallons	
Noise	□ Noise			dBA	
☐ Vibration	□ Vibration			Inches per second	
	Expected lifetime energy use			□kWn, □ MWh, □ Btu, □ MMBtu,	
□ Beatest	Expected lifetime water use			Gallons	
☐ Products	Expected lifetime waste to air, water, or land from product use			☐ Pounds, ☐ tons	
	☐ Waste to air, water, or land from disposal or recovery			☐ Pounds, ☐ tons	
1. If the future environmental improvement initiative(s) will be qualitative in nature, please describe. We are continuing to replace and upgrade air pollution control systems/equipment and other pieces of equipment that have a direct impact on CO emissions reductions. We are also continuing on with our CO Near-miss Program that requires all boiler operators to fill out an RCA if they come close to having a CO permit violation or "near-miss". 2. What activities or process changes do you plan to undertake at your facility to accomplish your future initiative (e.g., technology changes in a particular process line, employee training)? Technology/equipment changes, employee training/awareness. 3. Does this future initiative address a significant aspect in your EMS? Yes No—If no, please exptain why you believe this indicator should be included as an environmental improvement initiative:					
	CERTIFIC	ATION AND PLEDGE			
On behalf of (name of facility)					
certify that the information contained in this Annual Performance Report and attachments is accurate to the best of my knowledge and that this facility is, to the best of my knowledge and based on reasonable inquiry, currently in compliance with all applicable federal, state, and local environmental requirements, or has a corrective action program in place to attain compliance. We, Covariate Indianapolis					
Signature Auctio Ic	anvio 20)22-03-29 14	.43 04.00	Date (month, day, year)	
Austin Ja	20 ZC	JZZ-UJ-ZU 14	.40-04.00	3/29/2022	
Printed signature _{Austln} Jarvis			Title Environmental Specialist		

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