Delaware Annual Recycling Activity Report Form REPORT FORM FOR CALENDAR YEAR 2023

If you have any questions about this form, please e-mail Marissa Ambrosi at the third-party consulting firm, DSM Environmental, at marissa@dsmenvironmental.com. If you have questions about the reporting requirement, please contact DNREC's Compliance and Permitting Section at (302) 739-9403.

r ommung coolien at (e	02) 700 0 700.						
COMPANY INFORM	IATION						
Company Name				Subsidiary	of		
Mailing Address							
			Zip				
Physical Address							
Same as mailing							
City							
If you use a waste hauler or recycling service(s) to collect your recyclables please indicate the company (or companies) name, address and contact information and no further information is required unless we are unable to obtain quantities from your reported waste hauler or recycling service(s):							
MATERIALS RECY	CLED (between	n January	1 and December	31, 2023)			
Material Type ¹	Annual Ions mater		material is sent for	npany and location where each erial is sent for rocessing or End Use ²		Percent Residential	Approx. percent of material originating from Delaware ONLY ³
					%	%	%
					%	%	%
					%	%	%
					%	%	%
					%	%	%
					%	%	%
					%	%	%
					%	%	%
					%	%	%
					%	%	%
List Each Material Type (inc. This information is import. If you handle recycling mat.	ant so that DSM do	es not doubl	e count material that	t is handled by ar	other recycler t	hat participates	in our survey.
NON-DISCLOSURE							

NON-DISCLOSURE

The information provided is confidential. Check one:

No

DSM Environmental Services, Inc. (DSM) will hold confidential any information and data provided to us which you specify as confidential, as part of the Delaware Statewide Municipal Recycling Annual Report that DSM is conducting for the Delaware Recycling Public Advisory Council (RPAC). The purpose of the study is to develop reasonable and professional estimates of the quantity of material recovered for recycling from residential and non-residential activities located in Delaware, and to ensure no double counting of material occurs. Data provided to DSM will be aggregated with all other material quantities reported to develop a single, annual quantity (in tons) of material recycled for each material type which will be reported in RPAC's annual report. Note that participating company names and participation status may be provided to RPAC upon request.