



JULY 27, 2022

DOUG BRUENING
BRUENING RECYCLING
503 3RD AVENUE EAST
CRESCO, IA 52136

SUBJECT: Compliance Evaluation Inspection: Bruening Recycling, Permit No. 45-ADP-01-06

Dear Mr. Bruening:

Enclosed you will find a copy of my Compliance Evaluation Inspection report conducted at the Bruening Recycling Facility on July 26, 2022.

You should find this report self-explanatory. All requirements are to be completed as specified in the report. You are encouraged to consider the recommendations.

Please review this report, and if you have any questions, do not hesitate to contact me at 563-920-1840 or jason.gearhart@dnr.iowa.gov.

Your cooperation and time during this inspection was appreciated.

Sincerely,



Jason Gearhart | Environmental Specialist
Field Office One
P 563-927-2640 ext. 304 | C 563-920-1840
Iowa Department of Natural Resources
1101 Commercial Ct. Ste. 10
Manchester, IA 52057

c: DNR Solid Waste section Becky Jolly (e-mail)
Doug Bruening

Efile: 45 SW Cresco Bruening Recycling 072622 ins jag

**IOWA DEPARTMENT OF NATURAL RESOURCES
APPLIANCE DEMANUFACTURING (ADP) PERMIT INSPECTION FORM**

Permit No.: 45-ADP-01-06	County: Howard
Facility Name: Bruening Recycling	Facility Address: 101 3 rd Ave. SW Cresco, Iowa 52136
Phone Number: 563-547-8060	
Responsible Official: Doug Bruening	Mailing Address: 503 3 rd Ave East Cresco, Iowa 52136
Phone Number: 563-547-8060	
Person(s) Present: 1) Doug Bruening	
Date of This Inspection: 07/26/22	Date of Last Inspection: 09/11/19

**Be advised your facility may require, due to either SIC code or onsite management practices, an NPDES General Permit #1 (Stormwater permit).*

IAC 567 Chapter 118.4: Appliance Storage & Handling Prior to Demanufacturing		Yes	No	NA	
Storage & Handling	118.4(1)	Are appliances being stored to prevent capacitors, refrigerant lines, compressors, and components containing mercury from being damaged and allowing a release into the environment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	118.4(2)	Are appliances being handled in a way which prevents damage, cuts, or breaks in refrigerant lines, compressors, capacitors and components containing mercury from being damaged and allowing a release into the environment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	118.4(3)	Are less than 1,000 appliances being stored prior to demanufacturing?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	118.4(4)	Are appliances being demanufactured in 270 days or less?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments: There were approximately 75-100 appliances on site. All appliances were stored upright in a way to prevent damage and release to the environment.

IAC 567 Chapter 118.7: Fixed Facility & Mobile Operations		Yes	No	NA	
Operations	118.7(1)	Is demanufacturing taking place on an impervious floor (including but not limited to concrete, ceramic tile, or metal)?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	118.7(2)	Is the point of demanufacturing located 50 feet or more from a well and any water of the state?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	118.7(5)	Is a unique marking system (minimum of nine inches square) being applied to the appliances after demanufacturing?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments: Demanufacturing takes place on an impervious concrete floor located more than 50 feet from a well or a water of the state. The unique marking "4" is added to all demanufactured appliances.