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RECYCLING INDUSTRY

General Information	Proposed Effective Date:	
Applicant's Name:		
Applicant's Mailing Address:		
City:	State:	Zip:
E-Mail:	County: _	
Business Telephone Number: ()	Fax: ()
Physical Location of Business (if different):		
Population within 50 miles:		<u> </u>
Other Locations Used:		
Physical Address:		
City:	State:	Zip:
Physical Address:		
City:	State:	Zip:
Please list any other names the business is or	has been knowr	n by:
Contact Person:		
Producer No.: Producer's Name:		
Producer's E-mail:		
Detailed description of business activities (spe	cifically, and by	location):
Is this a new business? ☐ Yes ☐ No	If no, how ma	ny years have you been in business?
Applicant is: ☐ Individual ☐ Corporation ☐ Pa	artnership □ Joi	nt Venture
☐ Other (please describe):		
Annual Payroll: \$		
Total Number of Employees: Full-	Time:	Part-Time:
Does your company have within its staff of empliability, loss control, safety inspections, engine services? If yes, please tell us: Employee Name:	eering, consulting	g, or other professional consultation advisory ☐ Yes ☐ No
E-Mail:		ness Telephone No.: ()
Fax: ()		s with Company:
		with Company.
Insurance History		
•	last if no current	provider)?
Provide name(s) for all insurance companies the		
1 Tovide Harrie(3) for all insurance companies in	nat nave provide	A Applicant insulance for the last tilled years.

1.

				Coverage:		Coverage) :	Coverage:
Coi	mpany Nar	me						
Exp	piration Da	te						
Annual Premium \$			\$		\$			
Attac Have this F	ch a five ye e you had a Policy, prio	ar loss/o ny incic r to the i	claims his lent, ever inception	story, including d	etails. (oss, or W	rongful Act whic		☐ Yes ☐ No rise to a Claim covered by ☐ Yes ☐ No
-								
Has	the Applica	int, or a	nyone on	the Applicant's I	behalf, a	ttempted to plac	e this risk in s	standard markets?
If the	standard ı	markets	are decli	ning placement,	please	explain why:		☐ Yes ☐ No
	red Insura erage to be		.d.					
COVE	•			cial Liability				
		roperty	00111111011	olar Elability				
		nland M	arine					
		utomob	ile					
Limit	t of Liabili	ty - Pro	fessiona	I Liability Cove	rage:			
	Per Act	/Aggreg	ate			Per Person/Per	Act/Aggregat	te
	\$50,000	/\$100,0¢	00			\$25,000/\$50,00	00/\$100,000	
	\$150,000	0/\$300,0	000			\$75,000/\$150,0)
	\$250,000	0/\$1,000	0,000			\$100,000/\$250	,000/\$1,000,	000
	\$500,000	0/\$1,000	0,000			\$250,000/\$500	,000/\$1,000,	000
	Other:			_		Other:		
Self	Insured R	etentio	n (SIR):	□ \$1,000 (Mini	mum)	□ \$1,500 □ \$2	2,500 □ \$5	,000 🗆 \$10,000
Busi	ness Activ	/ities						
1. V	What perce	nt of gro	oss receip	ots are from the	sale or p	rocessing of rec	yclable mate	rials?%
2. V	What mater	ials do	you colle	ct?				
			Metal		Fluore	scent Tubes		
			Plastic		Chemi	cal/Liquid		
			Paper		Yard V	Vaste		
			Glass		Cloth/7	Textiles		
			Aluminu	ım 🗆	Other:			
			Rubber					

2.

3.

3.	Do you have a formal safety program? If yes, please attach a description of the program, and answer: a. Who is responsible for safety training? Explain:					No
	b.	What resources are committed to safety, safety training, employee health and wellness,	_ etc.′	?		
		Attach copies of attendance logs for three recent safety training meetings and indicate the discussed. How are violations of the safety program and procedures handled? Explain:	ne to	pics		
4.	Do	you conduct formal safety inspections? If yes, who is responsible for correcting hazards? Explain:		Yes		No
5.		here any off-site work (i.e. demolition, salvage operations, etc.)		Yes		No
	a.	blain:es your operation currently include a landfill? Has your operation previously included a landfill?		Yes Yes		No
7.	If ve	you provide bins, dumpsters, or trailers at customer sites for collection purposes? es, how many?	Ц	Yes	ЦΓ	No
8.	Do	you have any end products sold as "used"? es, provide a description of those products, including any warranty:		Yes		No
9.		ve you ever been cited by the EPA? es, provide details:		Yes		No
					_	
10.	a. b.	collection of: construction debris or scrap that contains asbestos or lead paint? batteries, oil, antifreeze, freon or tires?		Yes Yes		-
11		olain any yes answer:	of rad		_ tive	
	ma	terials? es, explain:		Yes		
	y	co, explain.				
12.		es your operation include scrapping automobiles? es, answer:		Yes		No
	a.	What safety guidelines are in place for handling gasoline and motor oil in the automobile	s? _			
	b.	What is the procedure for handling unspent airbags?				
	C.	What environmental controls are in place to handle leached materials from engine blocks	s? _			
	Fac	r Information cility is: □ Gated □ Locked □ Fenced □ Lighted □ Has motion detectors □ Guard nere is an attendant on duty, is the attendant trained in:	bet			
	a.	Hazardous waste identification?		Yes		_
14.		Hazardous waste detection? acility open to the public?		Yes Yes		
		If yes, explain:		100		110
15.		vendors, customers and/or the general public deliver or pick up materials? Are there safety guidelines posted regarding the delivery and pick up of materials?		Yes Yes		
16.		our facility used by other recyclers or trash haulers?		Yes		
	a.	Is a release of liability form signed by anyone who pick up and deliver materials?		Yes		No
	Do	scribe recyclable material storage: % Inside % Outside you have vacant land?		Yes		No
	If y	es, explain use:			_	

Automobile 10. Do you comply with the U.S. Department of Transportation and any state enecific sefety standards?					
19. Do you comply with the U.S. Department of Transportation and any state-specific safety stan	☐ Yes ☐ No				
20. Do you pull MVR's on all drivers?	☐ Yes ☐ No				
21. Are you required to provide an ICC filings?	☐ Yes ☐ No				
22. Do you tarp or otherwise enclose loose material you transport?	☐ Yes ☐ No				
23. Do you have a post-accident investigation policy?	☐ Yes ☐ No				
24. Do you perform drug/alcohol testing?	☐ Yes ☐ No				
25. Describe vehicle maintenance program including frequency of service:					
26. Describe protection of garage locations:					
27. What is radius of operations? ☐ Less than 50 miles ☐ 51-200 miles ☐ More than 200 miles	:S				
28. What is average miles per year per vehicle?					
29. Are drivers trained in hazardous waste identification?	☐ Yes ☐ No				
30. Describe garage locations:					
Metal Recycling	_				
If you checked Metal in question 2, answer the questions in this section.					
31. What percent of your receipts are from recycling: % Iron/Steel % Chromium					
% Copper % Other: 32. Do you have radiation detection equipment in place?	☐ Yes ☐ No				
a. If yes, is the equipment: □ fixed □ hand-held	L 162 L NO				
33. Do you dismantle and/or recycle tanks?	□ Yes □ No				
a. If yes, how are tanks tested for residual contents?					
a. If you, now are tarme today for roomagn contents.					
b. Do you own or operation any of the following:	_				
☐ Smelting Operation ☐ Incinerator ☐ Cogeneration facility					
34. If a smelting operation exists, what types of metals are being recycled?					
□ Steel □ Brass					
□ Iron □ Copper					
☐ Stainless Steel ☐ Aluminium☐ Lead ☐ Other:					
☐ Lead ☐ Other:	-				
a. Values: b. Age:					
c. Cost to replace:					
d. Size (h.p./tonnage/output):					
a. Do you have a spare?	☐ Yes ☐ No				
37. What critical spares do you keep on hand?					
a. What is the lead time to obtain additional components?					
38. Please attach a description of your production machinery maintenance policy and procedures	_ 3.				
39. Is there a preventative maintenance program?	☐ Yes ☐ No				
a. If yes, please describe:					
41. How often are seals and hoses on the machinery replaced?					
42. What is the experience and training of the personnel who service the processing equipment?					
43. Where and how are flammables – including acetylene tanks – stored?					
	44. Is machinery custom-made or foreign-made?				
45. How many production lines are there?					
45. How many production lines are there?	П Уез П Мо				

46. List the number of:	
a. Working days per week:	
b. Shifts per day:	
c. Number of employees:	
47. What is the experience level of the machinery operators?	_
48. Is equipment checked for hot spots at the end of each day?	☐ Yes ☐ No
a. Is the production machinery equipped with heat sensing devices?	☐ Yes ☐ No
49. Number of incoming electric feeds, automatic switchover:	
50. Number of transformers:	
50. Number of transformers: a. Who owns the transformers? □ Insured □ Utility	
b. Age of transformers:	
c. KVA:	
d. valve:	
e. Rewired:	
51. Is emergency power available?	☐ Yes ☐ No
52. Are there any welding or cutting operations?	☐ Yes ☐ No
a. If yes, where?	
b. If yes, what controls are in place to minimize fire potential?	
Plastics Recycling	
If you checked Plastics in question 2, answer the questions in this section.	
53. What types of plastics do you recycle? Indicate percentage:	
% Foamed% Hollow Plastic (bottles)% Molded Parts	
54. What form are plastics in? Indicate percentage:	
% Pellets% Granules% Flakes	
% Powders % Solids	
55. Indicate how plastics are stored previous to recycling:	
a. What is the maximum height plastics are stored to? Feet	
b. Storage method: ☐ Gaylord cartons ☐ Loose piled ☐ Solid piles	
c. Is storage inside?	☐ Yes ☐ No
56. If storage is inside:	
a. Is it in an area protected by automatic fire sprinklers?	☐ Yes ☐ No
b. What building features would contain the spread of heat, smoke and flame from a fire	?
☐ Fire walls ☐ Partition Walls (block, brick, wood, dry wall, etc.) ☐ Metal Walls	
☐ Open unrestricted area	
c. How much of the floor space is used for storage of plastics? Fee	
57. If plastics are reground, describe dust and noise controls:	
58. How are reground plastics stored (i.e. gaylord cartons)?	
Rubber Recycling	
If you checked Rubber in question 2, answer the questions in this section.	
59. What type of rubber products are handled, by percentage?	
% Tires % Household Goods % Extrusions	
% Other:	
% Other: 60. If tires are recycled, how are they stored? □ On End □ Overlapped □ Inside □ C)utside
61. If storage is inside:	
a. How high is storage? Feet	
b. How many square feet are used for storage?	
c. Do automatic sprinklers protect the area?	☐ Yes ☐ No
d. What building features would contain the spread of heat, smoke and flame from a fire	?
☐ Fire walls ☐ Partition Walls (block, brick, wood, dry wall, etc.)	
☐ Metal Walls ☐ Open unrestricted area	
62. If storage is outside, how close are tires stored to buildings? feet	
63. Are rubber products reground?	☐ Yes ☐ No
64. If rubber is reground:	
a. Describe dust control features:	

	b.	How is ground material stored?		
Par	or	Recycling	_	
		hecked Paper in question 2, answer the questions in this section.		
		scribe the types of paper recycled, i.e. newsprint, magazines, telephone books, office refu	se, etc.:	
			,	
		nat is percentage of paper is stored inside buildings? % Outside buildings?		_ %
67.		r paper stored outside:		
		Is storage: Closed Open Array		
		How high is storage? feet How many square feet are used for storage? feet		
		Are water hoses or pressurized fire extinguishers winterized where necessary?		
	u.	Water hoses: ☐ Yes ☐ No Fire extinguishers: ☐ Yes ☐ No		
	e	Describe how paper stored outside is secured against vandalism or arson:		
	٠.			
68.	Foi	r inside storage:	_	
		Is there a wet-pip fire sprinkler system? ☐ Yes ☐ No		
		How high is storage?Feet		
	C.	How many square feet are used for storage? Feet		
	d.	What building features would contain the spread of heat, smoke and flame from a fire?		
		☐ Fire walls ☐ Partition Walls (block, brick, wood, dry wall, etc.)		
		☐ Metal Walls ☐ Open unrestricted area		
		Are there any smoke, heat or similar fire detection devices installed in inside areas?		□ No
	f.	Are fire detection devices monitored by a central or normally attended station?		□ No
69.	If p	aper is shredded and baled, described dust an noise controls:		
70		and the same hit is all shows who said the anguesia and	_ 	. III Na
		smoking prohibited throughout the premises?		□ No
/ 1.		e hot work permits used for welding and cutting operations? es, attach a copy.	L res	□ No
72		es, attach a copy. no is responsible for fire watch activity during welding/cutting operations?		
12.	V V I	to is responsible for the water activity during welding/editing operations:		
73.	Ha	ve employees been trained in the use of fire-fighting appliances?	☐ Yes	. □ No
		y collection or disposal of sensitive or confidential documents?		□ No
		es, please attach a copy of sample contract, and describe controls in place to maintain co		
	,	,,		,

REPRESENTATIONS AND WARRANTIES

The "Applicant" is the party to be named as the "Insured" in any insuring contract if issued. By signing this Application, the Applicant for insurance hereby represents and warrants that the information provided in the Application, together with all supplemental information and documents provided in conjunction with the Application, is true, correct, inclusive of all relevant and material information necessary for the Insurer to accurately and completely assess the Application, and is not misleading in any way. The Applicant further represents that the Applicant understands and agrees as follows: (i) the Insurer can and will rely upon the Application and supplemental information provided by the Applicant, and any other relevant information, to assess the Applicant's request for insurance coverage and to quote and potentially bind, price, and provide coverage; (ii) the Application and all supplemental information and documents provided in conjunction with the Application are warranties that will become a part of any coverage contract that may be issued; (iii) the submission of an Application or the payment of any premium does not obligate the Insurer to quote, bind, or provide insurance coverage; and (iv) in the event the Applicant has or does provide any false, misleading, or incomplete information in conjunction with the Application, any coverage provided will be deemed void from initial issuance.

The Applicant hereby authorizes the Insurer and its agents to gather any additional information the Insurer deems necessary to process the Application for quoting, binding, pricing, and providing insurance coverage including, but not limited to, gathering information from federal, state, and industry regulatory authorities, insurers, creditors, customers, financial institutions, and credit rating agencies. The Insurer has no obligation to gather any information nor verify any information received from the Applicant or any other person or entity. The Applicant expressly authorizes the release of information regarding the Applicant's losses, financial information, or any regulatory compliance issues to this Insurer in conjunction with consideration of the Application.

The Applicant further represents that the Applicant understands and agrees the Insurer may: (i) present a quote with a Sublimit of liability for certain exposures, (ii) quote certain coverages with certain activities, events, services, or waivers excluded from the quote, and (iii) offer several optional quotes for consideration by the Applicant for insurance coverage. In the event

coverage is offered, such coverage will not become effective until the Insurer's accounting office receives the required premium payment.

The Applicant agrees that the Insurer and any party from whom the Insurer may request information in conjunction with the Application may treat the Applicant's facsimile signature on the Application as an original signature for all purposes.

The Applicant acknowledges that under any insuring contract issued, the following provisions will apply:

- 1. A single Accident, or the accumulation of more than one Accident during the Policy Period, may cause the per Accident Limit and/or the annual aggregate maximum Limit of Liability to be exhausted, at which time the Insured will have no further benefits under the Policy.
- 2. The Insured may request the Insurer to reinstate the original Limit of Liability for the remainder of the Policy period for an additional coverage charge, as may be calculated and offered by the Insurer. The Insurer is under no obligation to accept the Insured's request.
- 3. The Applicant understands and agrees that the Insurer has no obligation to notify the Insured of the possibility that the maximum Limit of Liability may be exhausted by any Accident or combination of Accidents that may occur during the Policy Period. The Insured must determine if additional coverage should be purchased. The Insurer is expressly not obligated to make a determination about additional coverage, nor advise the Insured concerning additional coverage.
- 4. The Insurer is herein released and relieved from any and all responsibility to notify the Insured of the possible reduction in any applicable Limit of Liability. The Insured herein assumes the sole and individual responsibility to evaluate, consider, and initiate a request for additional coverage or reinstatement of the annual aggregate Limit of Liability which may be exhausted by any single Accident or combination of Accidents during the Policy Period.

Dated:	Dated:	_
Applicant:	Agent/Broker:	
Signature	Signature	
Print Name	Print Name	