

For auto dismantlers, paper, plastic, and rubber, please complete this in addition to the specific supplemental relative to your operations.

Named Insured Details (please include all companies listed on Acord Applications):

Named Insured:	
Operations:	
Specific owner's name relative to this specific entity:	Percentage of ownership: %
Specific owner's name relative to this specific entity:	Percentage of ownership: %
Specific owner's name relative to this specific entity:	Percentage of ownership: %
Specific owner's name relative to this specific entity:	Percentage of ownership: %
Named Insured:	
Operations:	
Specific owner's name relative to this specific entity:	Percentage of ownership:%
Specific owner's name relative to this specific entity:	Percentage of ownership:%
Specific owner's name relative to this specific entity:	Percentage of ownership: %
Specific owner's name relative to this specific entity:	Percentage of ownership: %
Named Insured:	
Operations:	
Specific owner's name relative to this specific entity:	Percentage of ownership:%
Specific owner's name relative to this specific entity:	Percentage of ownership: %
Specific owner's name relative to this specific entity:	Percentage of ownership:%
Specific owner's name relative to this specific entity:	Percentage of ownership:%
(See additional page at end/Addendum if needed.)	
Effective Date: Expiration Date:	Current ISRI Member? ☐ Yes ☐ No
Year company established: Website:	Number of employees:
Check if applicable: $\square$ ISO certified $\square$ RIOS certified $\square$ R2	certified $\square$ e-steward
De continue accountinue de table.	
Recycling operation details:	
Types of Recyclable Materials received (please indicate percenta	ges (total to be 100% based on total tonnage amount below) fo
each that apply):	
Percentage of Ferrous Metal: % (Check all applicable	9):
☐ Alloy Steel ☐ Carbon Steel ☐ Cast Iron ☐ Wrought Iron ☐	☐ Other:
Percentage of Non-Ferrous Metal: % (Check all applica	ıble):
□ aluminum □ copper □ lead □ nickel □ tin □ titanium □ z	
□ beryllium □ bismuth □ cerium □ cadmium □ niobium □ i	
	The state of the s
$\Box$ selenium $\ \Box$ tantalum $\ \Box$ tellurium $\ \Box$ vanadium $\ \Box$ zirconium	☐ Other:
□ selenium       □ tantalum       □ tellurium       □ vanadium       □ zirconium         Percentage of precious metals:       □ % (Check all applicable         □ gold       □ silver       □ platinum       Other:	s):



<b>Percentag</b>	e of other type	es of materials:					
Glass		Yard Waste				Paper	%
Rubber	%	Concrete/Asph	alt %	Electronics _	%		
Construction	on Materials	% Other (plea	ase advise perc	entage and type):			
Projected a	annual tonnage	for materials above:					
		recycling operations					
Please pro	vide a full desc	ription of how materia	als are obtained	, handled, sorted,	processed and/	or distributed and	who you ship you
materials to	0:						
If you oper	ate a recycling	collection center, is it	used by other	trash haulers? $\square$	Yes ☐ No		
Do you pic	k these items u	p as residential/curbs	side pickup? $\Box$	Yes ☐ No			
If	yes, what is the	e revenue from these	operations? \$				
Do you pro	ovide bins, dum	psters, or trailers at s	ites? □ Yes □	No			
Н	ow many bins,	dumpsters or trailers	do you have?				
Additional	l operations:						
	-	r than recycling your	own materials?	? □ Yes □ No			
-	-	and provide safety co					
•		oicking up containers		•			
Please des	scribe in detail a	and provide safety co	ontrols if so:				
Does your	operation inclu	de working at a land	fill? ☐ Yes ☐ N	lo Do you operate	your own landf	ill? □ Yes □ No	
Do you tra	nsport or haul g	goods for others?	Yes □ No				
If yes, plea	ise provide:						
A	nnual payroll as	ssociated with these	operations: \$				
Α	nnual revenues	associated with thes	e operations: \$				
Describe w	/hat is hauled. h	now often and the rac	dius of operation	ns:			



Do you have any smelting operations? $\square$ Yes $\square$ No
Please describe the process as well as the controls to prevent bodily injury and/or property damage:
Do you have recycling of ammunition or brass shell operations? $\square$ Yes $\square$ No
Please describe the identification of live shells, as well as the process and controls to prevent bodily injury and/or property damage:
Do you have any end products sold as new or used (including e-recycling products)? ☐ Yes ☐ No (If yes, please provide a copy of the copy
the bill of sale and warranty if applicable)
Do you provide warranties for the products? $\square$ Yes $\square$ No
Describe these products, who sold to, and the end user:
Please provide the breakout of revenues from recycling and each of any other operations relative to questions above in this section:
Subcontracted work: Is there any leased, volunteer, or temporary labor used? $\square$ Yes $\square$ No
If yes, please provide details of how often, how many employees, duties, qualifications, training details and any other pertinent information:
Please provide sub-costs for contracted labor: \$
Do you have hired trucking to transport your goods? $\square$ Yes $\square$ No
If yes, please provide radius of operations, pre-screening process, and any other pertinent information:
Please provide sub-costs for hired transportation/trucking: \$
Is a security service used? ☐ Yes ☐ No
If yes, do they carry weapons? ☐ Yes ☐ No
Please provide sub-costs for security service: \$
Is there a fully executed contract in place for the subcontracted parties? $\square$ Yes $\square$ No
Does the contract include: "Hold harmless" verbiage? $\square$ Yes $\square$ No
Require you to be named you as an Al on their policy? ☐ Yes ☐ No



Require limits equal to or greater than you? $\square$ Yes $\square$ No					
Do you obtain Certificates of Insurance to confirm AI and limit requirements? $\square$ Yes $\square$ No					
Please provide a copy of the contract(s) in place for any of the above subcontracted work.					
Screening and Hiring Practices for drivers, yard and/or other employees:					
Please check all that are applicable:					
☐ Written applications used ☐ Reference checks performed ☐ Criminal background checks performed					
□ Written test for drivers □ Road test □ Physical □ Drug/substance test □ MVR screening criteria in place prior to hiring □ CDI					
license required $\ \square$ New hire orientation program $\ \square$ New hire formal training program					
$\square$ Orientation includes a review of safety $\square$ Drivers awarded for safety $\square$ Medical exams required for new drivers					
☐ Equipment operators are tested prior to hiring ☐ Training program for equipment operators					
☐ All crane operators certified         List program name/certification(s):					
Please provide:					
Driver age minimum: Employee/supervisor ratio:					
Annual average wage of your truck drivers: \$ How are they paid (i.e., by mile, by load, by salary)?					
Minimum number of years of experience required for: Drivers: Yard employees:					
Age requirement of your equipment operators: Experience requirement of your equipment operators?					
Daily operations:					
Number of working days per week: Hours of operations: Number of shifts per day:					
Do you have a formal written safety program? ☐ Yes ☐ No ☐ Do you have a formal written maintenance program? ☐ Yes ☐ No ☐ N					
(Please attach a copy of the program(s) and copies of the attendance logs for the past three meetings and indicate the topics discussed.)					
If ISRI member, are you a Member of The ISRI Circle of Safety Excellence <sup>TM</sup> ? $\square$ Yes $\square$ No Do you reference the ISRI RISPs/Safety Resources Catalog for guidance with your safety program? $\square$ Yes $\square$ No					
Who is responsible for conducting safety and training?					
How often are safety meetings held?					
Is there a documented business continuation plan? $\square$ Yes $\square$ No					
Please describe and/or provide a copy of the business continuation plan. Please be sure to identify any reciprocal processing					
arrangements or redundancy of plants in the event of a loss available that would shorten down time:					

Please provide a current business interruption worksheet if requesting Business Interruption Coverage.



□ Yes □ No
Please describe and/or provide a copy of the continency plan:
Premise, Property and Equipment:
Check all that apply related to the facility and safety precautions:
☐ Gated ☐ Locked ☐ Fenced ☐ Lighted ☐ Alarmed ☐ Signage ☐ Backup power available
☐ Multiple means of egress ☐ Security cameras record daily operations ☐ Fire/emergency evacuation plan in place
Is your premise open to the public? $\square$ Yes $\square$ No $\:$ If yes, how do your customers get onto the site?
Are people other than employees allowed near mobile equipment, forklifts, or machinery? ☐ Yes ☐ No If so, how close?
Do you have a checklist and/or narrative for employees for the procedures keeping invitees safe on premise? ☐ Yes ☐ No Please describe the controls in place for safety of peddlers, customers, vendors, contractors, visitors, and guests:
Is there smoking allowed on premises: ☐ Yes ☐ No
Is there cutting or torching operations on site? $\square$ Yes $\square$ No
If yes, please indicate where the cutting or torching take place, and what controls are in place to minimize uncontrolled fires:
Where and how are flammables, including any fuels, stored?
Do your fire prevention measures include (check all applicable):
☐ Fire response plan with the local fire department ☐ Fire extinguishers around premise and yard ☐ Water bombs ☐ Hoses
☐ Thermal sensor guns ☐ Fire training for employees ☐ Encapsulator agent solution in water bladders
If any scheduled buildings have components over 20 years old, please indicate which components (check all that apply):



If any of the above are applicable, please advise as to how often they are inspected, who they are inspected by and what else is being done to keep them maintained and in acceptable condition:

How often is	your yard and mobile	equipment inspected?		
			son have?	
•	• •	·		
•		,		<del>.</del>
Permanent e	mployed security gua	rds? □ Yes □ No		
If yes, do the	y carry weapons? $\Box$	Yes ☐ No If yes, what	type?	
Are guard do	gs used on premises'	? □ Yes □ No		
If yes, what t	ype of dog and how a	re they controlled during operat	ing hours?	
Pollution Ex	nosura:			
		vou ever heen named a notentia	ally responsible party by the EPA	√2 □ Yes □ No
	e to either describe:	you ever been married a potentia	any responsible party by the Er 7	1: L 103 L 110
,, p				
Material Har	ndling:			
•		ment on the <b>property schedule</b>		
	-		om building values on the Acc	• •
Either on the	e Acord or below, pl	ease advise (for each piece of	f machinery) as to the followin	<mark>ā:</mark>
Location num	nber:			
		Model/type:	Mfg. country:	Value:\$
Location num	nber:			
Year:	Make:	Model/type:	Mfg. country:	Value:\$
Location num	nber:			
Year:	Make:	Model/type:	Mfg. country:	Value:\$
Location num	nber:			
Year:	Make:	Model/type:	Mfg. country:	Value:\$
Location num	nber:			
Vear	Make:	Model/type:	Mfa country:	Value:¢



Location num	ber:			
Year:	Make:	Model/type:	Mfg. country:	Value:\$
(Continue at	oove on separate pape	r if needed.)		
List any obso	lete equipment from ab	ove:		
	all that are applicable:	_	_	
☐ General s <sub>l</sub>	pare parts kept on hand	☐ Critical spares kept on I	nand  Fire detection on machi	nery
☐ Fire suppr	ession on machinery	Lead time for replacement	parts that are not stored on site: _	
If fire detection	on applies, please list wh	hat machinery has it installed	<b>l</b> :	
Name/type of	suppression system:			
. 71	, _			
If fire suppres	ssion applies, please list	t what machinery has it instal	led:	
Name/type of	detection system:			
If you have a	ay abraddara, da yay ba	a fluff alcanout procedurs	y in place2 □ Vec □ Ne (places	attach a copy of the procedure)
-		ive a liuli cleanout procedure		attach a copy of the procedure)
		and the equipment and heat		
If so	, what is the minimum d	listance?		
			at is the max width of the piles?	
Please provid	le details of housekeep	ing and fire watch procedure	s specific to the equipment: (or	attach a copy of the procedures)
Is there any "	home-made" equipment	t on the schedule? $\square$ Yes $\square$	l No	
If so, please a	advise as to what:			
Is there collect	ction of (check all that a	pply):		
☐ Lead batte	eries 🗆 Lithium batterie	s ☐ Lithium-Ion batteries ☐	☐ Electric vehicles ☐ Oil ☐ Anti	ifreeze □ Freon



If yes, advise how handled (including if you are removing batteries), stored and outline safety and fire prevention procedures such as separation in buildings and fire suppression systems as well as any other preventative measures (or attach a written copy of handling and safety procedures):

If collecting/handling Lithium or Lithium-Ion batteries, please provide s	torage details by types:
For outside storage:	
What is the maximum height batteries are stored in feet?	
How close to buildings are batteries stored?	
How many square feet of yard is used for holding batteries?	
Is there any concrete surrounding the storage area of batteries? $\Box$ Ye	es 🗆 No
For inside storage:	
What is the maximum storage height of batteries in feet?	
How many square feet of floor is used for holding batteries?	
Auto Fleet and Drivers:	
What is your ratio of drivers to power units?	
If ratio not one driver to one unit, please explain why?	
Do you have spare vehicles? $\square$ Yes $\square$ No	If yes, how many?
How often are they utilized?	
How is usage tracked?	
What is the percentage of your driver turnover on an annual basis?	
Are there regular safety meetings for all drivers? $\square$ Yes $\square$ No	How often:
Do your auto safety measures include? (check all applicable):	
☐ All drivers have a minimum of 5 years of driving experience ☐ Ann	nual driver formal training
☐ Annual medical exams required for <b>all</b> drivers ☐ Accident investig	ation procedures
$\square$ Mid-term driver additions are submitted to insurance agent and/or of	carrier   Disciplinary process for drivers of accidents
$\square$ Employee files maintained per DOT standards $\ \square$ Cell phone use p	policy $\ \square$ Warning indicator on truck if the bed is lifted
$\square$ Open bed trucks are tarped when hauling materials $\ \square$ Drivers train	ned in hazardous waste identification
☐ MVR records pulled periodically on all drivers How often:	
What is done if an employed driver is not acceptable?	
☐ FMCSA SAFER Scores (https://safer.fmcsa.dot.gov/CompanySpan	oshot aspx are monitored

If there are any violations, please provide details and advise what the corrective action was for each of the violations and

what is being done to mitigate re-occurrence on a separate piece of paper.

7.2023



☐ Telematics are installed in your vehicles. Please identify the type and describe the information it provides (i.e.: cameras, data
collection for speed, hard breaking and other variances, etc.), how many/which units have the equipment, how the information is use
and how frequently the information is retrieved:
Do your auto maintenance measures include (check all applicable):
☐ Drivers perform written pre-and post-trip inspections
☐ Vehicle maintenance program Who services your fleet and what is their experience?
☐ Vehicle maintenance files within DOT standards
How often are your vehicles serviced (i.e.: daily, monthly, as needed.)?
How often is your fleet inspected?
Who inspects the fleet and what qualifications does this person have?
Do you have private passenger vehicles on your auto schedule? $\square$ Yes $\square$ No
If so, please advise use and driver of each one:
Please note that high performance vehicles are not within our program appetite.
Large Loss History:
Has the insured had any losses greater than \$50,000 in the past five years? $\ \square$ Yes $\ \square$ No
If yes, please provide details for any loss separately as well as what has been put in place to mitigate a reoccurrence on a
separate page.
Prepared by: Title: Date:
Applicants Signature:

**Amwins Program Underwriters** 

145 Maplewood Avenue, Suite 220, Portsmouth, NH 03801 | Phone: 603 334-3000 RecycleGuard Submissions: recycleguard.submissions.apu@amwins.com



#### Addendum - Named Insured Details (please include all companies listed on Acord Applications):

Named Insured:		
Operations:		
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Named Insured:		
Operations:		
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Named Insured:  Operations:		
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	<del></del> %
Specific owner's name relative to this specific entity:	Percentage of ownership:	
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Named Insured:		
Operations:		
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Named Insured:		
Operations:		
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	<u></u> %
Specific owner's name relative to this specific entity:	Percentage of ownership:	%
Specific owner's name relative to this specific entity:	Percentage of ownership:	<u></u> %