Advanced Technology Recycling DOWNSTREAM VENDOR QUESTIONNAIRE

VENDOR COMPANY INFORMATION				
Company Name:				
Facility Address – include Street, City, State & Z	ip:			
Mailing Address (if different from above):				
Contact Name:				
Phone:	Fax:			
E-Mail:	Company Website:			
COMPANY HISTORY				
Years in Operation under current owner:	Current Owner(s)/Principal(s):			
If subsidiary, list parent company:				
Previous Owners and dates of operation:				
Current number of employees:	Size of facility (in sq. ft.):			
Number of Shifts:	Hours of operation:			
MATERIALS PROCESSED for ATR: Check all that are applicable; PCBs Mercury Mercury containing devices (fluorescent tube televisions) CRT of CRT Glass (monitors, televisions, misc. Batteries Circuit Boards Material containing Circuit boards (computer fax machines, copiers, etc.) Other: Other:	equipment)	Monthly Capacity: (In Pounds):		

1) PROCESS INFORMATION – REQUIRED: Please describe the processes used to handle ATR's materials. If you are buying As-Is or Untested equipment or components for resale, specify where all non-working or unusable materials are sent, and include a Manifest or BOL plus a settlement report documenting the material's final disposition. As an R2 Certified company, ATR is required to track all equipment/components containing Focus Material [FM] all the way downstream to its final, environmentally safe disposition.						
2) REQUIRED FOR BUYER:	S OF AS-I	S OR UNTESTED EQUIPMENT & COMPON	IENTS FOR REUSE OR RESALE ONLY:			
a) Does your company send non-working or unusable [scrap] materials to an R2 Certified company? [] Yes [] No b) If your company is NOT sending scrap materials to an R2 Certified company, do you agree to return any non-working or unusable equipment/components to ATR, an R2 Certified company? [] Yes [] No Signature: Date:						
		JIRED: Please indicate all materials genera	ated by the processing of ATR's material			
Material Generated	to process the material further. How are the materials processed or disposed?		Material Final Destination (Include			
		Processing technology, if applicable.)	company name and address)			
PERMITS LICENSES AND	INSIIRAN	ICF				
PERMITS, LICENSES AND INSURANCE						
Business Licenses Permits	s:	☐ Copies attached Regulatory Agency: Regulatory Agency Phone Number:	□ N/A			
Environmental Permits:			□ N/A			
Waste Permits:		☐ Copies attached Regulatory Agency: Regulatory Agency Phone Number:	□ N/A			
Air Emission Permits:		 □ Copies attached Regulatory Agency: Regulatory Agency Phone Number: 	□ N/A			
Water Permits:		□ Copies attachedRegulatory Agency:Regulatory Agency Phone Number:	□ N/A			
Insurance Coverage:		□ Copies attached				
Workers Compensation Coverage:		□ Copies attached				

ENVIRONMENTAL MANAGEMENT SYSTEM		
Is the facility ISO 14001 certified?	☐ Yes, please attach cert	□ No
Is the facility R2:2013 certified?	☐ Yes, please attach cert	□ No
Is the facility e-Stewards certified?	☐ Yes, please attach cert	□ No
Does the company have a documented Environmental Pol and Environmental Management System?	licy ☐ Yes, please attach copy	□ No
Does the company have a commitment to the prevention pollution?	of	□ No
Does the company have a commitment to continual improvement?	□ Yes	□ No
Have there been any regulatory violations, fines, citations, corrective actions or remediation against the company?	, □ Yes - please attach explanation	□ No
Is the facility ITAR registered?	☐ Yes - please provide ITAR Registration number:	□ No
Does the facility have an ITAR compliance program?	□ Yes	□ No
OCCUPATIONAL HEALTH & SAFETY		
Is the facility OHSAS 18001 certified?	☐ Yes, please attach cert	□ No
Does the company have a documented Occupational Heal Safety Policy?	th & Yes, please attach copy	□ No
Does the company have documented procedures for identifying and complying with all applicable health and safety regulations (federal, state, county, city and industry	□ Yes /)?	□ No
Have there been any regulatory violations, fines, citations, corrective actions or remediation against the company?	, □ Yes - please attach explanation	□ No
Does the company have annual health & safety training fo employees?	or	□ No
HAZARDOUS and UNIVERSAL WASTE PROCESSING, HAND	DLING & STORAGE	
Check all on-site hazardous and universal waste storage ty □ Tanks Capacity: □ Drums Capacity: □ Other (specify) Capacity:	pes and regulatory capacities:	
Does the company have documented procedures for processing, handling and storage of hazardous and univers waste that complying with all applicable regulations (feder state, county, city and industry)?		□ No
Does the company have documented procedures for spills including responding to and reporting to regulatory agenc required?		□ No
Form Completed By: (Name and Title)	Signature:	Date:

R2 Addendum

Advanced Technology Recycling (ATR) is R2 Certified (Responsible Recycling Practices for Electronic Recyclers). The R2 standard identifies Focus Materials (PCBs, Mercury, CRTs and CRT glass, Batteries and Circuit Boards) as problematic and requiring additional controls.

Your company has been identified by ATR as handling/processing one or more of ATR's focus materials. ATR will be working with our downstream vendors to pursue the following downstream vendor requirements as stated in the R2 standard (see attached R2 standard):

Selection and Ongoing Due Diligence of Downstream Vendors for FMs

For shipments of removed FMs, and shipments of equipment and components containing FMs, ATR shall select downstream vendors that possess and conform to:

- 1. ATR's FM Management Plan,
- 2. a documented system to manage environmental, health, and safety risks and legal requirements,
- 3. Compliance with all applicable environmental and health and safety legal requirements and maintain a list of its environmental permits and copies of each,
- 4. Assurance that any additional downstream vendors in the Recycling Chain of FMs from ATR conforms to these subsections (1) (7) and Section 5(f), or allow ATR to confirm this information with each of its relevant downstream vendors,
- 5. Provision 6 (Reusable equipment, if the downstream vendor is sending any of ATR's focus material for Reuse (not recycling or recovery)
- 6. Provision 7 (Tracking Throughput) for documenting the flow of all FMs down the Recycling Chain, and
- 7. Conform to Provision 10 (Security), ensuring security of the equipment down the recycling chain

ATR shall confirm, at least annually and document through audits or other similarly effective means that each downstream vendor in the Recycling Chain to continues to conform to these requirements for as long as it receives FMs directly or indirectly from ATR.

In order to comply with R2 requirements, ATR is requesting all downstream vendors sign below stating that;

- 1. They agree to abide by the requirements listed above;
- 2. They have reviewed the attached ATR Focus Material Management Plan Summary;
- 3. They have reviewed the attached R2 standard, if required by number 5 and 6 above

Management Representative – Name	Title	
Management Representative – Signature	Date	