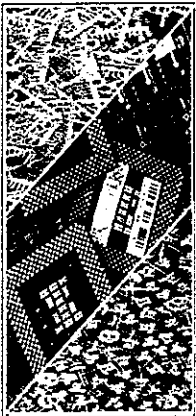


**附件五、IEMN 2018 Workshop 第四天
簡報**

ITEMS WE BUY ...



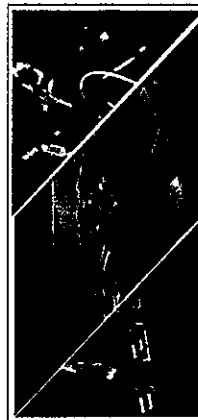
Precious Metals



Non-Ferrous Metals



Minor Metals



Ferrous Metals

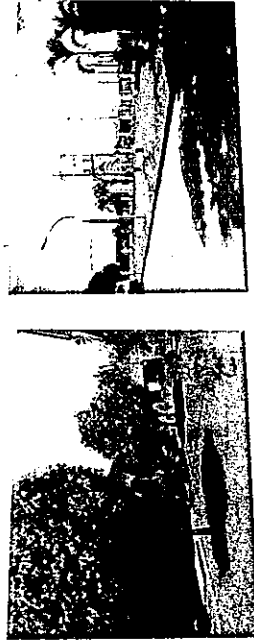


E-Wastes



Hazardous Wastes

"SRCI provides a way to manage solid wastes while reducing pollution, conserving energy and creating jobs."

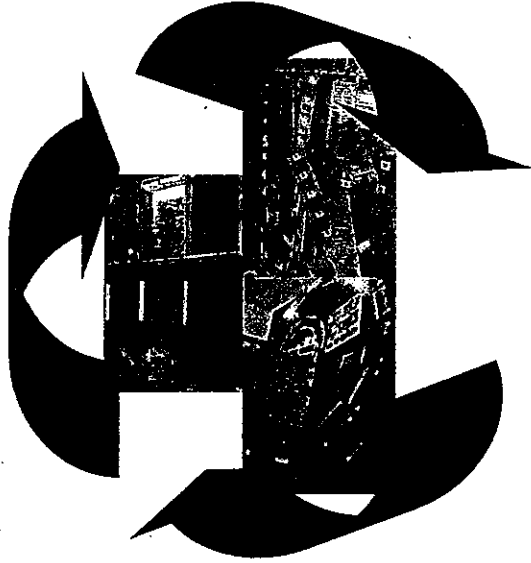


Phase II, Lot 1-A, Clark Premiere Industrial Park
M.A. Roxas Hi-way, Clark Freeport Zone

Philippines 2023

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SRCI
SEMIRECYCLING CO., INC.



"A LEADER IN PRECIOUS METAL
RECYCLING INDUSTRY
IN THE PHILIPPINES."



Management
System
ISO 14001:2004
www.tuv.com
ID 919521864



ENVIRONMENTAL POLICY

Semirecycling Co., Inc. buys, processes and trades used and scrap items such as electronic machines and equipment; metals; plastics and other scrap materials and aims to provide environmentally sound services to its clients and deliver materials to its customers in an environmentally responsible manner through the following commitments.

Semirecycling Co., Inc. is committed to protect the environment from the different stages of our operations: collection, transporting, processing, storing and shipment of different materials from our sources to our customers in accordance to ISO 14001 Environmental Management System Standard. We are committed to comply with all the applicable legal requirements and other standards which are applicable to our functions and operations.

Semirecycling Co., Inc is committed to implement environmental management system and to continuously review, develop and improve such system for the protection and conservation of the environment.

Semirecycling Co., Inc is committed to promote prevention of environmental pollution by properly identifying aspects and minimizing impacts arising from different stages of our business operations.

Semirecycling Co., Inc is committed to ensure that this environmental policy is communicated and disseminated to all employees of the company including its suppliers, customers and to the public so that there will be full understanding of the policy.

COMPANY DATA

Semirecycling Co., Inc is a corporation existing under the laws of the Philippines, duly registered with the Securities and Exchange Commission. Its business is engaged in recycling goods with ferrous and non-ferrous metal and plastic content such as electronic items, semiconductor scrap, scrap machines and equipment and other packaging materials and trading the same on wholesale basis, including processing and recovery of precious and semi-precious metal out of scrap materials, and producing high quality precious and semi-precious metal ingot.

Semirecycling Co., Inc uses state of the art laboratory instruments such as Atomic Absorption Spectrometer and Inductively Coupled Plasma – Optical Emission Spectrometer to provide accurate and precise elemental analysis.

Semirecycling Co., Inc. is a DENR-EMB accredited TSD Facility of the following hazardous materials:

- Wastes with Cyanide (A101)
- Lead and its compound (D406)
- Wastes with Inorganic Chemical (D499)
- Solvent Based waste (F601)
- Other Mixed Wastes (F699)
- Miscellaneous Wastes (M502)

Semirecycling Co., Inc. is a DENR-EMB accredited transporter of the following hazardous materials:

- Wastes with cyanide (A101)
- Acid Wastes (B299)
- Alkali Wastes (C399)
- Arsenic and its compound (D402)
- Lead compounds (D406)
- Other Wastes with Inorganic Chemical (D499)
- Solvent Based (F601)
- Inorganic Pigments (F602)
- Resinous materials (F604)
- Other Mixed Wastes (F699)
- Waste Organic Solvents (C704)
- Grease Wastes (H802)
- Used or Waste Oil (I101, I102, I104)
- Containers previously containing toxic chemical (J201)
- Asbestos Wastes (M502)
- Pharmaceuticals and Drugs (M503)
- Waste Electrical & Electronic Equipment- WEEE (M506)

Semirecycling Co., Inc. is committed to provide sound solutions to its customers who generate electronics, semiconductors and metal scrap in various forms with a high-level of performance and satisfaction.

OUR FACILITY

