



Ceylon Waste Management Group

Ceylon Waste Management Limited & Ceylon Waste Management Refinery Limited

Closing the Loop. Refining the Future.

Sri Lanka's first and only government-approved, BOI-registered dedicated e-waste processing and precious metal refining enterprise — setting the benchmark for responsible recycling, circular economy leadership, and environmental compliance since 2009.

 www.ewaste.lk

 www.eprs.lk

Corporate Profile — 2026 Edition

Who We Are

About Ceylon Waste Management Group

Founded in 2009, Ceylon Waste Management Group stands as Sri Lanka's pioneering force in responsible electronic waste management and precious metal refining. With over 17 years of uninterrupted operational excellence, the Group comprises two integrated entities: **Ceylon Waste Management Limited**, responsible for the collection, transportation, and processing of electrical and electronic waste, and **Ceylon Waste Management Refinery Limited**, which operates the country's sole government-approved precious metal refinery dedicated to e-waste and industrial waste streams. As a 100% locally owned enterprise, the Group contributes directly to Sri Lanka's national economy while upholding environmental governance standards benchmarked against global leaders such as Umicore, TES-AMM, and Sims Lifecycle Services. Every operation — from logistics to final refining — is conducted within Sri Lanka, ensuring complete chain-of-custody accountability and supporting national circular economy objectives.

Our Mission

To lead Sri Lanka's transition toward a zero-waste circular economy by providing world-class e-waste processing, precious metal recovery, and compliance services that protect the environment, create economic value, and uphold the highest standards of corporate responsibility.

Our Vision

To be Southeast Asia's most trusted and technologically advanced integrated e-waste and precious metal recovery enterprise — recognized for environmental integrity, regulatory leadership, and transformative impact on sustainable development.



Environmental Stewardship

Zero-landfill operations and maximum material recovery in every process



Regulatory Integrity

Full compliance with national law and internationally audited certifications



Trusted Partnerships

Long-term relationships built on transparency, accountability, and results



Continuous Innovation

Investing in technology and talent to advance refining and recovery standards

Regulatory & Compliance Framework

Ceylon Waste Management Group operates under one of the most rigorous regulatory frameworks in South Asia. Every license, certification, and operational protocol is designed not merely for compliance, but as an expression of the Group's foundational commitment to environmental responsibility, worker safety, and corporate transparency. Clients and partners can be fully assured that all waste entrusted to the Group is handled within a legally sanctioned, internationally audited operational environment.

Central Environmental Authority (CEA) Licenses

The Group holds all required CEA licenses for e-waste collection, transportation, dismantling, and processing operations in Sri Lanka — including the **single, nationally exclusive refinery license** for e-waste and industrial waste processing. These licenses are renewed in compliance with the National Environmental Act of Sri Lanka and all applicable EPR regulations.

BOI Registered Enterprise

Ceylon Waste Management Group is fully registered with the **Board of Investment (BOI) of Sri Lanka**, confirming its status as a formally recognized, nationally strategic enterprise. BOI registration underscores the Group's significant contribution to the national economy and its alignment with Sri Lanka's sustainable industrial development agenda.

ISO Certifications — Audited by Control Union GmbH, Germany

The Group holds internationally recognized ISO management system certifications independently audited by **Control Union GmbH, Germany: ISO 14001** (Environmental Management System), **ISO 9001** (Quality Management System), and **ISO 45001** (Occupational Health & Safety Management System). These certifications validate that the Group's operations meet the highest global standards across environmental, quality, and safety dimensions.



Ceylon Waste Management Group is the only e-waste processor in Sri Lanka to hold all three ISO certifications simultaneously, independently audited by an internationally accredited German certification body.

Core Services

Ceylon Waste Management Group delivers a fully integrated suite of environmental services spanning the complete lifecycle of electrical, electronic, and hazardous waste streams. Each service line is staffed by trained specialists, supported by certified infrastructure, and documented through a comprehensive compliance certification framework — providing corporate clients with unmatched traceability and ESG reporting support.



OUR #1 SERVICE

EPR Compliance Services — Licensed PRO

Operating as a Licensed Producer Responsibility Organisation (PRO) under EPR Sri Lanka, we serve Manufacturers, Brand Owners, Importers, and Vendors in meeting EPR regulations and ESG compliance obligations — with end-to-end compliance management, digital reporting, and certified documentation via www.eprs.lk.



Data Destruction Services

Certified, irreversible destruction of hard drives, SSDs, and all data-bearing electronic devices. Full chain-of-custody documentation and a Certificate of Data Destruction issued for every engagement.



Electrical & Electronic Waste Recycling

Comprehensive collection, sorting, dismantling, and processing of all WEEE categories — from consumer electronics to industrial-grade equipment — ensuring maximum material recovery and zero landfill diversion.



Chemical Destruction

Environmentally compliant chemical waste processing protocols designed to neutralize hazardous substances and prevent environmental contamination, in accordance with the National Environmental Act.



Precious Metal Refining

Sri Lanka's only government-approved refinery extracting gold, silver, platinum, palladium, copper, tin, and nickel from e-waste and industrial streams, delivering certified material recovery documentation.



Thermal Destruction

High-temperature thermal treatment of waste streams that cannot be mechanically processed, ensuring complete volume reduction and certified evidence of destruction for regulatory and corporate compliance purposes.



Hazardous Waste Management

Specialist handling of CFL bulbs, mercury waste, LED displays containing gallium, and other regulated hazardous materials — processed in full compliance with national and international environmental law.



Carbon Services & Consultancy

We assist industries in calculating their carbon footprint, generating verified Carbon Credits, and navigating Carbon Consultancy — helping organizations quantify, report, and offset their environmental impact through credible, market-recognised carbon

Infrastructure & Capacity

Group Processing Capacity

Ceylon Waste Management Group has invested strategically in world-class infrastructure to position Sri Lanka as a regional hub for responsible e-waste processing and precious metal recovery. The Group's combined processing capacity — among the largest of any dedicated e-waste facility in South Asia — reflects a long-term commitment to scalability, technological advancement, and national environmental service delivery.

100K

Metric Tons Per Year

Total WEEE processing capacity of the Group across all operational streams

17+

Years in Operation

Continuous operation since 2009, building institutional expertise unmatched in Sri Lanka

7+

Precious Metals Recovered

Gold, silver, platinum, palladium, copper, tin, and nickel extracted through certified refining

10

Compliance Certificates

Distinct certificate types issued to partners, supporting ESG and sustainability reporting

The Group's refinery infrastructure incorporates advanced chemical and thermal refining technologies capable of processing a diverse range of WEEE input streams — from consumer electronics and IT equipment to industrial machinery and specialized hazardous waste. Designed with a zero-landfill philosophy, all processing facilities prioritize maximum material recovery at every stage of the value chain, ensuring that residual waste is treated, not discarded. Ongoing capital investment ensures that the Group's capabilities continue to evolve in step with advances in global refining technology and expanding national waste volumes.



The Group's 100,000 metric ton annual capacity positions Ceylon Waste Management Group to serve as a central processing partner for Sri Lanka's entire formal and informal e-waste stream, including growing volumes from EPR-registered producers.

Digital Compliance Platform

EPR Sri Lanka — www.eprs.lk

Ceylon Waste Management Group joined as founder members of **EPR Sri Lanka** (www.eprs.lk), the nation's dedicated digital platform for Extended Producer Responsibility compliance. As authorized **Producer Responsibility Organization (PRO)**, the Group has developed this platform to provide importers, manufacturers, retailers, and government entities with a streamlined, transparent mechanism for fulfilling their statutory EPR obligations under Sri Lankan environmental law.

Extended Producer Responsibility regulations place a legal duty on producers and importers of electrical and electronic equipment to ensure that the end-of-life management of their products meets defined environmental standards. EPR Sri Lanka transforms this obligation from a compliance burden into a strategic asset — enabling organizations to demonstrate measurable environmental accountability to regulators, investors, and the public.

01

Register Your Organization

Create your corporate account on www.eprs.lk and input your product import or manufacturing data to establish your EPR baseline.

03

Schedule Collections

Coordinate e-waste collection schedules directly through the platform, linking your organization to the Group's certified logistics and processing network.

Who Should Register

- Importers of EEE products
- Manufacturers of electrical/electronic goods
- Retail chains and consumer electronics distributors
- Government institutions with statutory EPR obligations
- Corporate enterprises seeking voluntary ESG compliance

02

Submit Compliance Data

Upload annual product data including volumes placed on the market, material types, and relevant tonnage to calculate your EPR obligation.

04

Receive Certificates & Reports

Download certified compliance documentation, sustainability reports, and carbon emission avoidance data directly from your EPR Sri Lanka dashboard.

Platform Benefits

- Real-time compliance tracking and reporting dashboard
- Automated certificate generation upon confirmed processing
- Data export tools for annual sustainability reports
- Direct integration with Ceylon Waste Management's processing network
- Carbon emission avoidance quantification for ESG disclosure

Certificates & Compliance Documentation

At the conclusion of every engagement, Ceylon Waste Management Group provides a comprehensive suite of certified documentation that empowers corporate partners to fulfill their environmental reporting obligations with confidence and credibility. Each certificate is issued under the authority of the Group's CEA-licensed operations and internationally audited ISO management systems, making them recognized instruments for regulatory compliance, investor ESG disclosure, and annual sustainability reporting.

1	Certificate of Destructutions Confirms the volume and type of e-waste collected and destructed from the client's premises to the Group's processing facilities.
2	Certificate of Recycling Evidences the recycling of specified waste streams in compliance with environmental standards and applicable regulations.
3	Certificate of Material Recovery Documents the specific materials recovered from processed e-waste, supporting circular economy and ESG reporting requirements.
4	Certificate of Thermal Destruction Confirms that designated waste materials have been permanently destroyed through certified high-temperature thermal treatment.
5	Certificate of Chemical Destruction Documents the environmentally compliant chemical treatment and neutralization of hazardous waste streams.
6	Certificate of Precious Metal Recovery Provides a certified record of all precious metals extracted through the Group's government-approved refinery operations.

1 Certificate of Circular Economy Contribution Quantifies the client's contribution to circular economy objectives through responsible material recovery and waste diversion.	2 Carbon Emission Avoidance Certificate Calculates and certifies the CO₂ emissions avoided through responsible e-waste processing versus conventional disposal, supporting climate reporting.
3 Certificate of Responsible E-Waste Processing A comprehensive compliance certificate confirming that all e-waste was handled in accordance with national law and ISO-certified operational standards.	4 Certificate of Data Destruction Provides verified, legally defensible evidence of irreversible data destruction for all data-bearing devices, protecting corporate and regulatory data security obligations.

All certificates issued by Ceylon Waste Management Group are backed by ISO-audited processes, making them suitable for inclusion in annual sustainability reports, regulatory submissions, and investor ESG disclosures.

A Legacy of Recognised Excellence

Achievements & Awards

Since its establishment in 2010, Ceylon Waste Management has earned a distinguished portfolio of international and national awards — a testament to its leadership in e-waste management, environmental best practice, and business excellence.

 LATEST ACHIEVEMENT — 2023

International Gold Award — Green Apple Environmental Awards 2023

Ceylon Waste Management Refinery Ltd (CWMR) won the prestigious International Gold Award at the International Green Apple Environmental Awards 2023, held at the House of Parliament, London, UK.

As the sole Gold, Silver, Platinum, and Palladium metal refinery in Sri Lanka, CWMR competed against 800 nominations worldwide. The judges recognized CWMR's commitment to annually saving 150 tons of CO₂ emissions — with a 10% growth rate — through the implementation of eco-friendly precious metal extraction technology.

The Green Apple Organization is an independent, non-political, non-profit environmental group dedicated to recognizing and promoting environmental excellence globally.

INTERNATIONAL AWARDS


2018 — Green World Award
Global Gold Award Winner, Waste Management Sector


2015 — International Diamond Prize for Quality
Awarded by European Society for Quality Research, Switzerland


2017 — International Green Apple Award
Awarded at Parliament House of England, 6th November 2017 (3rd international award for process management & environmental best practice)


2015 — The Green Era Award
Awarded by OMAC, France

NATIONAL AWARDS


2017 — Gold Award Winner
Manufacturing Sector (Non-Traditional), National Business Excellence Award


2017 — Mihisaru Award
For Management of E-Waste


2017 — Gold Award Winner
Business Operation & Financial Results, Overall Medium Scale Enterprises, National Business Excellence Award


2015 — National Chamber of Exporters Award
Bronze Award, Industrial Sector


2014 — National Business Excellence Award
Merit Award, Manufacturing (Non-Traditional) Sector


2017 — Green World Ambassador
Recognised by the Green Apple Organisation

Markets & Industries Served

Client Segments & Target Industries

Ceylon Waste Management Group serves a broad spectrum of organizations across Sri Lanka's economy — from multinational corporations and state enterprises to financial institutions and technology firms. Any organization that imports, uses, or generates electrical, electronic, or hazardous waste has both an ethical responsibility and, increasingly, a statutory obligation to ensure proper disposal. The Group's comprehensive service portfolio makes it the natural partner of choice for responsible organizations across every sector.



Banks & Financial Institutions

Managing the secure retirement of IT infrastructure, ATMs, and office electronics — with certified data destruction and compliance documentation for regulatory audits.



Manufacturing & Industrial Facilities

Handling industrial e-waste, chemical waste, and hazardous materials from production operations in full compliance with the National Environmental Act.



Government Institutions & State Enterprises

Supporting statutory EPR compliance, responsible decommissioning of public sector IT assets, and national environmental reporting requirements.



Telecommunications Companies

Processing decommissioned network equipment, handsets, and infrastructure components with full chain-of-custody and precious metal recovery services.



IT Firms & Technology Companies

End-of-life IT asset disposition, data destruction, and WEEE recycling services aligned with corporate ESG commitments and international data security standards.



Retail & Consumer Electronics

Managing take-back programs, end-of-life product streams, and EPR obligation fulfillment for importers and retailers of consumer electronic goods.

Fabric Manufacturers

Processing industrial waste streams containing electronic components, chemical residues, and specialized hazardous materials from textile manufacturing processes

Importers & Exporters

Fulfilling EPR registration obligations and managing end-of-life product streams for companies placing electrical and electronic equipment on the Sri Lankan market

Healthcare & Pharmaceuticals

Specialist disposal of medical electronic equipment, chemical waste, and regulated hazardous materials in compliance with environmental and health regulations

Operational Excellence

Our Process — End-to-End Approach

Ceylon Waste Management Group's operational model is built on a seamless, fully integrated end-to-end process that transforms raw e-waste input into certified material recovery, compliance documentation, and ESG reporting data. Every stage of the process is governed by ISO-certified management systems, CEA-licensed protocols, and a relentless commitment to transparency and traceability. Clients receive full visibility into the journey of their waste — from scheduled collection to final certificate issuance.



Each stage of the process is documented and traceable, ensuring that corporate partners receive complete chain-of-custody records for every engagement. The process is designed to extract maximum value from every waste stream — recovering precious metals, recycling secondary materials, and diverting 100% of inputs from landfill — while generating the certified compliance documentation that organizations need for regulatory submissions, sustainability reports, and investor ESG disclosures.

1 Collection & Logistics

Scheduled, secure pickups from client premises using licensed transportation vehicles equipped for the safe handling of WEEE and hazardous materials. Full manifest documentation issued at point of collection.

2 Sorting & Segregation

On-site categorization by material type, hazard classification, and processing pathway. Specialist technicians ensure accurate separation to maximize downstream recovery efficiency and regulatory compliance.

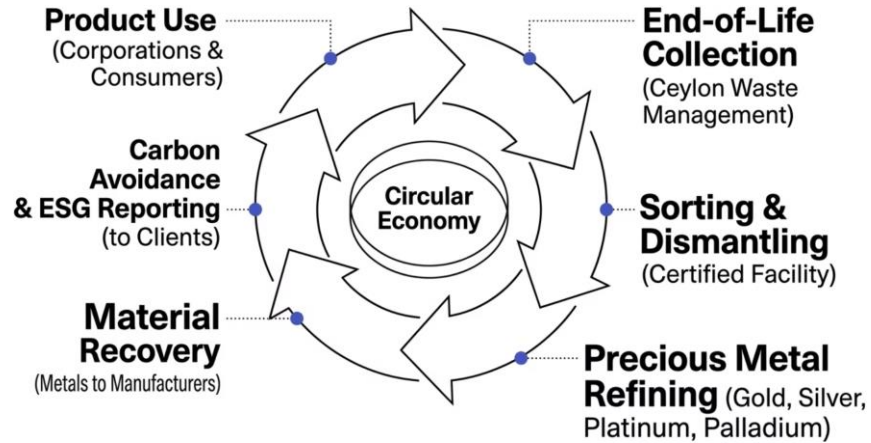
3 Dismantling & Processing

Component-level separation of all WEEE streams using approved mechanical and manual processes. Hazardous components — including batteries, capacitors, and mercury-containing devices — are segregated for specialist treatment.

The Circular Economy in Action

How We Close the Loop

Ceylon Waste Management Group's operations are designed around the principles of the circular economy — a regenerative model in which waste is not an endpoint but a resource. By recovering materials at the highest possible value and returning them to productive use, the Group eliminates the need for virgin resource extraction, reduces environmental contamination, and generates measurable economic returns from what would otherwise be discarded as waste.



Environmental Value Created

- Diversion of hazardous materials from uncontrolled landfill disposal
- Prevention of soil, water, and air contamination from toxic e-waste components
- Reduction in demand for virgin precious metal mining — a highly polluting process
- Quantified CO₂ emission avoidance through responsible processing versus conventional disposal

Economic Value Created

- Recovery and return to market of seven precious and base metals from e-waste streams
- 100% local value retention — all processing conducted within Sri Lanka
- Employment creation in the formal green economy sector
- Support for Sri Lanka's trade balance through domestic precious metal recovery

ESG & Sustainability Leadership

Supporting Your Sustainability Goals

In today's global business environment, organizations of all types face increasing pressure from investors, regulators, customers, and international partners to demonstrate credible, measurable progress on environmental, social, and governance (ESG) commitments. Responsible e-waste management is no longer a peripheral activity — it is a core component of any serious corporate sustainability strategy. Ceylon Waste Management Group is positioned to be your trusted partner in achieving and evidencing those commitments.



Environmental Compliance

Demonstrate full compliance with Sri Lanka's National Environmental Act and EPR regulations, with certified documentation to support regulatory submissions and environmental audits.



ESG Reporting Support

Receive structured, quantified data on material recovery volumes, carbon emission avoidance, and circular economy contribution — fully formatted for integration into GRI, CDP, and TCFD-aligned sustainability reports.



Carbon Footprint Reduction

Quantify and evidence your organization's contribution to climate goals through certified Carbon Emission Avoidance Certificates, demonstrating the CO₂ impact of responsible e-waste disposal choices.



Data Security Assurance

Protect your organization from data breach liability with certified, legally defensible data destruction documentation covering every device disposed through the Group's custody.

By partnering with Ceylon Waste Management Group, your organization joins a growing community of responsible corporates, government institutions, and financial entities committed to building a sustainable, compliant, and transparent environmental footprint in Sri Lanka.

"Gen Alpha Earth Guardians "

Powered by Ceylon Waste Management Group

Shaping the Next Generation of Environmental Leaders

At Ceylon Waste Management Group, we believe that true sustainability is intergenerational. It is not enough to manage today's waste — we must also shape the attitudes, values, and leadership of the generation that will inherit this planet. This belief gave birth to the "**Gen Alpha Earth Guardians**" — a youth-led CSR community of Sri Lanka, formed and nurtured by Ceylon Waste Management Group.

Why Gen Alpha?

Gen Alpha is the first generation to grow up with climate change as a lived reality, not a future threat. They are digitally native, environmentally awake, and naturally inclined toward action. Ceylon Waste Management Group is providing them the guidance, platform, and purpose they need.

What We Do



Waste Collection Drives

Learning the logistics of responsible waste management



Awareness Campaigns

Becoming voices of change in their schools and communities



CSR Projects

Designing and executing real environmental initiatives



Ideation & Innovation Forums

Bringing ideas, opinions, and solutions to waste management challenges



Leadership Training

Preparing to take the helm in the next era of sustainability

Chapter: Refining Excellence

Precious Metal Refinery — A National Asset

The Group's precious metal refinery, operated under Ceylon Waste Management Refinery Limited, is Sri Lanka's only government-approved facility licensed to extract and refine precious and base metals from electronic and industrial waste streams. This unique status reflects years of regulatory engagement, infrastructure investment, and technical expertise — and positions the Group as an indispensable component of Sri Lanka's emerging circular economy industrial base.

The refinery employs a combination of advanced hydrometallurgical and pyrometallurgical processes to extract metals at commercially significant purity levels. All refining operations are conducted under CEA license authority, within ISO 14001-certified environmental management protocols, and subject to rigorous occupational health and safety controls under ISO 45001. The result is a refinery operation that meets the standards expected of facilities operated by global leaders such as Umicore and Metalor — within Sri Lanka's own borders.

Gold

Recovered from PCBs, connectors, and high-grade electronic components through precision hydrometallurgical processes

Silver

Extracted from contacts, switches, and photovoltaic materials present in WEEE and industrial waste streams

Platinum & Palladium

Recovered from catalytic converters, specialized electronic components, and laboratory equipment

Copper, Tin & Nickel

High-volume base metal recovery from cable, PCB, and component streams — returned to domestic industry as secondary raw material

Factory & Inauguration — CWM Refinery Ltd



Data Security

Certified Data Destruction Services

In an era defined by data privacy legislation and escalating cybersecurity threats, the secure, verifiable destruction of data-bearing devices has become a critical corporate governance obligation. Ceylon Waste Management Group's data destruction service is designed to provide organizations with absolute certainty that their sensitive information has been permanently and irrecoverably eliminated — backed by certified documentation that withstands legal and regulatory scrutiny.

Devices Covered

- Hard Disk Drives (HDD) — all form factors and capacities
- Solid-State Drives (SSD) — including M.2, NVMe, and SATA formats
- Mobile devices — smartphones, tablets, and portable storage
- Magnetic media — backup tapes, floppy disks, and cartridges
- Optical media — CDs, DVDs, and Blu-ray discs
- Server storage arrays and RAID systems
- Memory cards, USB drives, and embedded flash storage

Destruction Protocol

- Physical destruction via industrial-grade shredding and degaussing
- Device-level serial number tracking and chain-of-custody documentation
- Witnessed destruction available for high-sensitivity engagements
- Certificate of Data Destruction issued per device or per batch
- Compliant with global data destruction standards including NIST 800-88 guidelines
- Destroyed material streams recycled through WEEE processing — zero landfill



Failure to properly destroy data-bearing devices exposes organizations to severe regulatory penalties, reputational damage, and legal liability. Certified destruction is the only defensible approach to end-of-life data device management.

Following destruction, all device materials enter the Group's certified WEEE recycling stream — ensuring that data destruction does not merely discard assets but recovers maximum material value while maintaining the Group's zero-landfill operational philosophy. Clients receive both a Certificate of Data Destruction and applicable recycling or material recovery certificates for each engagement.

Hazardous Waste Management

Specialist Handling of Hazardous Electronic Waste

Certain categories of electronic waste present acute environmental and public health risks if improperly handled. Mercury-containing devices, gallium-bearing LED displays, CFL bulbs, and other regulated hazardous electronic materials require specialist processing infrastructure, licensed handling expertise, and rigorous containment protocols — capabilities that represent a significant investment and that few organizations in South Asia are equipped to provide. Ceylon Waste Management Group's hazardous waste management service addresses these high-risk waste streams with the same operational rigor applied across all its processing activities.



CFL Bulbs & Mercury Waste Recycling

Compact fluorescent lamps contain mercury — a highly toxic heavy metal that poses severe risks to soil and groundwater if disposed in conventional waste streams. The Group's licensed mercury waste processing protocols safely capture, contain, and recover mercury from CFL and fluorescent tube waste, preventing environmental contamination and enabling material recovery in compliance with national and international regulations.



LED Bulbs & Gallium-Containing Displays

LED displays and modern lighting products frequently contain gallium — a rare and economically valuable metal that is technically recoverable but requires specialist processing. The Group's capabilities in this area reflect both a commitment to maximum material recovery and an awareness of the emerging strategic value of critical minerals within e-waste streams. Gallium recovery contributes to domestic supply chain resilience and reduces dependence on imported critical materials.



Chemical & Industrial Waste Processing

The Group provides environmentally compliant chemical waste processing for industrial clients generating regulated chemical waste streams. All chemical destruction activities are conducted under CEA license authority, with full documentation and Certificate of Chemical Destruction issued upon completion. This service is particularly relevant for electronics manufacturers, laboratories, and industrial facilities where chemical waste generation is an inherent operational byproduct.

Destroy the Hazard. Recover the Value.

While CWM employs thermal destruction to safely neutralise the hazardous fractions of electronic waste — eliminating toxic compounds and preventing environmental contamination — the process does not end there. The residual materials from thermal treatment are further processed through our advanced hydrometallurgical refining facility, where precious metals (gold, silver, platinum, palladium) and base metals (copper, tin, nickel) are recovered and refined. Nothing of value is lost. Hazardous waste becomes a source of refined metals.

Frequently Asked Questions

Understanding E-Waste Compliance

We understand that organizations engaging with e-waste management for the first time — or transitioning from informal to formally compliant disposal practices — often have important questions. The following frequently asked questions address the most common concerns raised by our corporate, government, and institutional partners.

What is EPR, and how does it affect my organization?

Extended Producer Responsibility (EPR) is a regulatory policy framework under which importers, manufacturers, and retailers of electrical and electronic equipment are legally responsible for the end-of-life management of the products they place on the market. In Sri Lanka, EPR obligations are established under the National Environmental Act and implementing regulations. Organizations that import or manufacture EEE must register on the EPR Sri Lanka platform (www.eprs.lk) and fulfill annual waste recovery obligations — or face regulatory penalties.

How do I know my e-waste is processed responsibly?

Ceylon Waste Management Group is the only e-waste processor in Sri Lanka operating under all required CEA licenses, BOI registration, and triple ISO certification (9001, 14001, 45001) independently audited by Control Union GmbH, Germany. Every processing engagement is documented with a full suite of compliance certificates providing client-specific, traceable evidence of responsible handling. Clients may also request facility visits or witnessed destruction events for complete operational transparency.

What certificates will my organization receive?

Depending on the nature of the engagement, clients receive up to ten distinct certificates including the Certificate of Recycling, Certificate of Material Recovery, Certificate of Data Destruction, Certificate of Precious Metal Recovery, Carbon Emission Avoidance Certificate, and Certificate of Circular Economy Contribution. All certificates are issued under the Group's licensed authority and are suitable for regulatory submissions, investor ESG disclosures, and annual sustainability reporting.

How is data destruction verified?

Data destruction is verified through device-level serial number tracking, witnessed destruction protocols (available upon request), and the issuance of a Certificate of Data Destruction that documents each device destroyed — including make, model, serial number, and destruction date. These records are maintained in accordance with data governance best practices, providing legally defensible evidence of destruction that satisfies requirements under Sri Lanka's data protection framework and internationally recognized standards.

What is the process to start a partnership?

Initiating a partnership with Ceylon Waste Management Group is straightforward. Organizations may contact the Group directly via email or phone, or register on the EPR Sri Lanka platform at www.eprs.lk. A dedicated account manager will guide your organization through an initial assessment of waste volumes and types, service requirements, and applicable compliance obligations. Most partnerships are formalized through a service agreement or MOU within a short engagement period, with scheduled collections commencing shortly thereafter.

Partnership Framework

How We Work Together

Ceylon Waste Management Group structures its corporate partnerships for simplicity, reliability, and long-term value. Whether your organization generates modest volumes of office electronics or manages large-scale decommissioning of industrial infrastructure, the Group's partnership model is designed to accommodate your specific operational requirements — with flexible service schedules, dedicated account management, and a commitment to minimizing administrative burden while maximizing compliance outcomes.



The Group's account management team provides each corporate partner with a dedicated point of contact who coordinates all collection logistics, compliance documentation, and reporting activities. This ensures that e-waste management is never a distraction from your core business — but rather a seamlessly managed function delivering tangible environmental and compliance value. Long-term partners benefit from consolidated annual reporting, priority scheduling, and access to emerging certification instruments as the Group's service portfolio continues to evolve.



Organizations that formalize their partnership through an MOU with Ceylon Waste Management Group gain access to the full suite of EPR Sri Lanka platform features, including automated certificate generation and structured ESG data export capabilities.

Environmental Commitment

Zero Landfill. Maximum Recovery.

Every ton processed is a ton diverted from environmental harm.

Ceylon Waste Management Group's zero-landfill operational philosophy is not a marketing commitment — it is an engineering and operational imperative embedded in every process, protocol, and investment decision the Group makes. When e-waste enters the Group's custody, the mission is unambiguous: extract maximum material value, process all hazardous components safely, and return every recoverable material to productive use. Nothing is consigned to landfill.

What Zero Landfill Means in Practice

- All WEEE inputs are sorted and classified by recovery potential and hazard level
- Recoverable materials — metals, plastics, glass — are processed for reuse or secondary markets
- Hazardous components undergo specialist treatment and certified destruction
- Residual materials not suitable for direct recycling are treated through thermal or chemical destruction protocols
- Processing data is recorded and reported — providing clients with quantified evidence of diversion outcomes

Why It Matters for Your Organization

When your organization partners with Ceylon Waste Management Group, you receive certified evidence that 100% of your e-waste was diverted from landfill — a measurable, reportable outcome that contributes directly to your environmental performance metrics, sustainability report disclosures, and ESG investor assessments.

In a region where informal e-waste disposal — including open burning, acid leaching, and uncontrolled dumping — remains a significant environmental challenge, choosing a formally licensed, zero-landfill processing partner is a statement of genuine corporate environmental commitment, not merely regulatory box-ticking.

Benchmarked Against the World's Best

Ceylon Waste Management Group holds itself to the operational, environmental, and governance standards of the world's leading e-waste and precious metal refining companies. This benchmarking discipline shapes every investment decision, certification pursuit, and process improvement initiative the Group undertakes — ensuring that Sri Lankan corporates, government institutions, and international partners receive services equivalent in quality to those offered by global industry leaders.

Sims Lifecycle Services Global IT asset disposition leader — benchmarked for chain-of-custody rigor, certified data destruction, and ESG reporting infrastructure	Umicore World-leading precious metals recycler — benchmarked for refining technology standards, material recovery rates, and precious metal certification practices
TES-AMM Sustainable technology lifecycle services specialist — benchmarked for integrated WEEE and IT asset management across corporate and government sectors	Veolia Global environmental services leader — benchmarked for hazardous waste management protocols, regulatory compliance frameworks, and operational transparency

While these global organizations operate across dozens of countries with billion-dollar infrastructure investments, Ceylon Waste Management Group matches their operational principles within Sri Lanka's specific regulatory, environmental, and economic context. The Group's triple ISO certification, independently audited by a German certification body, provides internationally recognized validation that its management systems meet global standards — giving international partners, investors, and multinational clients the assurance they need to engage with confidence.



Ceylon Waste Management Group is actively positioned to serve as the Sri Lankan operational partner of choice for multinational corporations requiring locally compliant e-waste management as part of their global sustainability programs.

Get In Touch

Contact Us & Begin Your Partnership

Ceylon Waste Management Group welcomes enquiries from corporate clients, government institutions, investors, and international partners who are ready to take a decisive step toward responsible e-waste management, EPR compliance, and measurable sustainability outcomes. Whether you are looking to initiate a collection agreement, register your organization on the EPR Sri Lanka platform, or explore an MOU or strategic partnership, our team is ready to guide you through every step of the engagement process.



Hotline

(+94) 114-336 336

Available during business hours — Monday to Friday



Corporate Website

www.ewaste.lk

Learn more about our services, certifications, and capabilities



EPR Sri Lanka Platform

www.eprs.lk

Register your organization and begin fulfilling EPR obligations today
Email - srilanka@eprs.lk



Email Enquiries

Send your service enquiries, partnership proposals, or MOU requests to our corporate team for prompt response

Email - info@ewaste.lk



Social Media

Follow Ceylon Waste Management Group on LinkedIn and Facebook for regulatory updates, sustainability news, and company announcements

Facebook - www.facebook.com/ceylon.waste

Registered Factory Locations

Ceylon Waste Management Limited

No 300, IDH Road, Kolonnawa, Sri Lanka

Ceylon Waste Management Refinery Ltd

Lot 131 B, Phase 4, Katunayake BOI Zone
Katunayake, Sri Lanka

Start the Conversation

We invite you to schedule an introductory meeting with our corporate partnerships team — either in person at our facility or virtually. Our team will conduct a no-obligation assessment of your organization's e-waste profile, compliance obligations, and service requirements, and present a tailored partnership proposal aligned with your operational and sustainability goals.

[Register on EPR Sri Lanka](#)

[Visit Our Website](#)