Compliance.

Legislation and regulations vary widely from one country to another and are constantly evolving. This is incredibly complex at the global level and requires a partner with the level of expertise and scale to navigate this landscape.

Providing a full scale of support including an environment report, certificate od destruction, certification of recycle, tacking all disposition process up to the reporting which enable the client resource to concentrate the core business.

Security.

At TES, we understand that your most valuable asset is your reputation. Every service we offer is purpose built around the promise of protecting it.

We adhere to the NIST 800.88 standard for data security and have employed substantial physical and network security measures to ensure your data is safe. TES is a pioneer and global leader of e-waste disposition solution provider who many of world-leading company show their creditability.

Environment.

As nominated one of 13 significant vendors in the ITAD market in Magic Quadrant for IT Asset Disposition, Worldwide report 2015, TES has been a global leader in the provision of IT Lifecycle Services, offering bespoke solutions that help customers manage the commissioning, deployment and retirement of Information Technology (IT) assets.

We understand the common challenges faced when managing IT equipment throughout its lifecycle, providing cost effective solutions whilst achieving compliance with any environment and industry regulations.

IT Asset Management.

To maximize your value recovery on retired assets, TES offers two key benefits. First, we have greater access to global channels, expanding the sales options to generate return for our clients. Secondly, we take an integrated team approach, matching product and channel expertise to drive maximum value recovery. TES's extensive knowledge in remarketing IT equipment extends to desktop IT, enterprise servers, storage, and networking products. We are committed to be selective with our remarketing channels, using reputable long term buyers who share our values with regards to the environment.

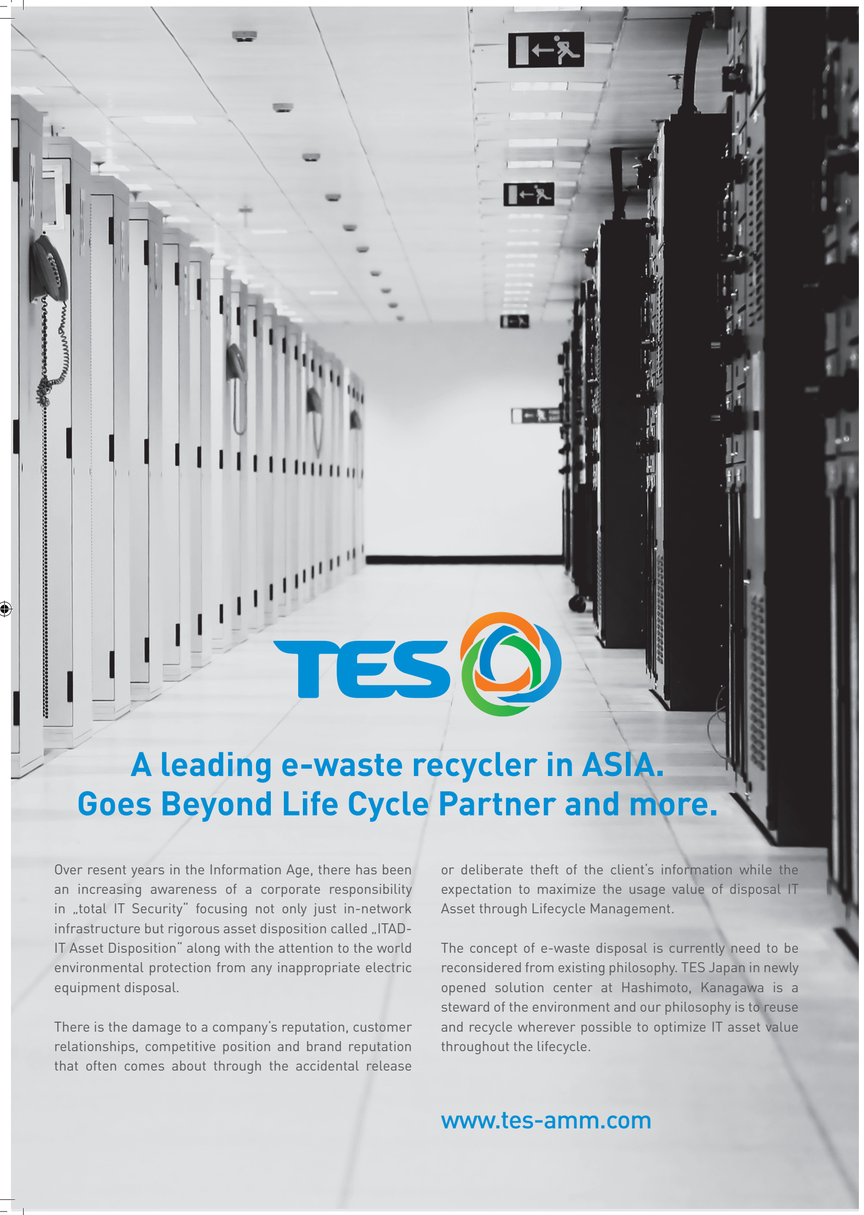
Corporate Profile.

Corporate Name	TES-AMM Japan K.K
Established	July, 2007
Registered Address	Miyashimo 1-2-31, Chuo-ku, Sagamihara-shi, Kanagawa, Japan
Management Director	Nobuaki Takahashi
Issued Capital	40,000,000 yen
Main Bank	Mizuho Bank
Main Business	Information Security Asset Management Service of IT Service
Shareholder	TES-Envirocorp Pte. Ltd.
Main Clientele	PC Manufacturers, Data Center operator, IT Related company, Pharmaceutical company, International Financing company, Leading Trading House
Tel	+81-42-703-6211
Fax	+81-42-703-6631
Website	www.tes-amm.com

Total Environment Solutions.

Asset Material Management.

www.tes-amm.com



A leading e-waste recycler in ASIA. Goes Beyond Life Cycle Partner and more.

Over resent years in the Information Age, there has been an increasing awareness of a corporate responsibility in „total IT Security" focusing not only just in-network infrastructure but rigorous asset disposition called „ITAD-IT Asset Disposition" along with the attention to the world environmental protection from any inappropriate electric equipment disposal.

There is the damage to a company's reputation, customer relationships, competitive position and brand reputation that often comes about through the accidental release or deliberate theft of the client's information while the expectation to maximize the usage value of disposal IT Asset through Lifecycle Management.

The concept of e-waste disposal is currently need to be reconsidered from existing philosophy. TES Japan in newly opened solution center at Hashimoto, Kanagawa is a steward of the environment and our philosophy is to reuse and recycle wherever possible to optimize IT asset value throughout the lifecycle.

www.tes-amm.com

Environmentally Compliant Recycling.

TES is widely recognized as a global leader in electronic waste recycling. Our e-waste recycling plants utilize state-of-the art equipment and processing techniques aimed at delivering the lowest possible environmental impact for recycled equipment.
To support zero landfill mission we invest heavily in research, development and machinery that maximize recovery of commodities and raw materials for reuse like crushers, shredders, CRT hot wire cutters, hammer mills, electrostatic separators, de-toner machines, proprietary hydrometallurgical metals recovery process.

Services

One Stop Solution

TES provides a one-stop solution for decommissioning and retiring end-of-life IT equipment. Our solution manages all aspects of the process including transportation, identification, testing, repair, data sanitisation, and value recovery. For customers that are also looking for a partner to handle the de-installations, we have a solution that efficiently removes, packages, and transports all manner of desktop IT and enterprise assets.

Environment Recycling

All worldwide TES facilities are integrated with Basel Convention can initiate the action to minimize the environmental burden. Within a high-end Security facility, house disassembly of IT Equipment to the circuit board and component level.

On-site Equipment Audit

TES offers a comprehensive on-site asset audit solution that assists our customers locate both leased and owned equipment and establish important asset information including site, building, floor, make, model, serial number and customer asset tag numbers.
This solution is designed to reconcile asset information from two perspectives: 1) To establish the correct physical location of the asset, and 2) To determine the assets hardware and software specifications so informed decisions can be toads with regards to refresh cycles, potential equipment like-for-like replacements, redeployment or resale opportunities. Once the audit has been completed TES-AMM work closely with our customers to analyze audit data, and make recommendations on the most effective use of hardware.

Security.

Every service we offer is purpose built around the promise of protecting it. We adhere to the NIST 800.88 standard for data security and have employed substantial physical and network security measures to ensure your data is safe.

Many of our facilities are equipped with walk-through metal detectors and manned by onsite security guards. Encompassing CCTV and alarm systems to provide further peace of mind around the clock monitor buildings.

With our state-of-the-art facilities and the most advanced and secure processes in the industry, TES is a trusted industry leader for technology deployment, recovery, remarketing, and recycling.

Global Footprint and Compliance.

Annually TES process millions of devices throughout 20+ locations in Australia, New Zealand, Singapore, China, Taiwan, Hong Kong, Japan, Korea, Malaysia, Thailand, Indonesia, the Philippines, Vietnam, the United Kingdom, Germany, Spain, France, Italy, Sweden and the United States of America serving some of the largest brands in the world including Original Equipment Manufacturers, blue-chip multi-national companies, financial and leasing businesses, State/Federal governments, and more.

TES's Environmental, Health, and Safety Management System (EHSMS) that provides a foundation to safely, securely, and properly manage the flow of materials through our facilities.

The bed rock of that system are our ISO 9001, ISO 14001, and OHSAS 18001 certifications.

ACM Registered to: ISO 9001 ISO 14001 OHSAS 18001 UKAS MANAGEMENT SYSTEMS 245 OCCUPATIONAL HEALTH & SAFETY MANAGEMENT

R2(Responsible Recycling) SERI ASSURED REGISTRARS, INC. ANAB ACCREDITED R2 2008 Responsible Recycling

ISO/IEC 27001 ISMS-AC ISMS 180393