



DATA DESTRUCTION SERVICE PROFILE

ECO-FRIENDLY ELECTRONIC WASTE RECYCLING

GO GREEN, GO E-TERRA... E-TERRA 4 E-WASTE



BACKGROUND INFORMATION

The information and communication technology industry is one of the fastest growing sectors worldwide. Consistent new innovations and products have led to drastic increases of the importation of end-of-life electrical and electronic equipment (EEE) into developing countries like Nigeria. These products vary from office and household equipment to medical apparatus e.g. computers, servers, mobile phones, printers, refrigerators, lightning equipment and more.

Due to the high rate of advancement in technology in more developed countries, large numbers of EEE become obsolete more rapidly, hence the growing need for the eco-friendly handling and disposal of electronic waste (or e-waste) in manners that are not harmful to man and the environment.

E-Terra Technologies Limited engages this problem by setting itself as a benchmark organization embracing international best practice and innovative solutions dealing with the e-waste scourge in Nigeria and other required essentials regarding electronic waste management.

OUR NOVEL DATA DESTRUCTION SERVICES

One of our core businesses is the irreversible destruction of storage media and other proprietary devices utilizing cutting-edge technologies, ameliorating the growing regional and global problem of theft of sensitive information and data insecurity. A number of software solutions that exist to erase information are reportedly ineffective as they do not completely wipe out sensitive information thereby rendering data accessible to other parties.

For proper disposal to take place, sensitive information must be wiped out (or degaussed) and shredded thus preventing violations of privacy and confidentiality through identity and intellectual property theft.

At E-Terra Technologies Limited we utilize a dynamic framework that caters for the end-to-end process involved in the effective management of assets containing valuable information while preventing the devastating environmental impact of unprofessional e-waste recycling.

This process involves using state-of-the-art technologies in destroying information contained in storage media & other proprietary devices (e.g. hard drives, tapes, decoders, internet modems) by shredding the components into fine particles rendering information impossible to retrieve.

Our services are eco-friendly and high capacity boasting proficiency destroying all storage media regardless of size of format. It has been designed to meet the growing and unmet need for data destruction services in Nigeria, which include SATA, IDE, SAS computer hard drives, optical media and other electronic storage devices (services, cell phones and more).

MOST RECENT CLIENTS

























Consolidated Hallmark Insurance Plc

ACCREDITATION





















Domestic and International Compliance Standard

OUR PROCEDURE

Guided by a mutually endorsed "Terms of Service" (TOS) agreement, we currently offer an 'Off-Site' data destruction service where we move all items to be destroyed from your location to our facility to perform shredding operations. A maximum number of two client representatives may witness the process. Furthermore, we will soon commence an 'On-Site' data destruction service where we carry out irreversible shredding at your designated location.

Our data destruction services are secure, fast, cost saving and convenient. When the service is complete, all shredded components are stored at our secure warehouse and processed using e-Stewards' international recycling standards. A certificate of Data Destruction is issued to clients within 28days.

METHODOLOGY

Our methods are in line with renowned global standards, e-Stewards and R2. We adopt the Sustainable Electronics Recycling International (SERI) approach, where we advocate our clients' endorsement for a method that achieves both irrecoverable data destruction and greater operational efficiency.



THE COMPANY

E-Terra Technologies Limited is a pioneering company into the eco-friendly management of electronic waste(e-waste; recycling, refurbishing and data destruction of storage & other proprietary devices in alignment with the global vision of a greener planet.

The goal of the organization is to become a distinguished leader of professional irreversible data destruction service in Nigeria; with an estimated yearly increase of 20% in supply capacity being processed locally in our pioneering Material Recovery Facility situated in Lagos State.

VISION:

"Our vision is to be the leading, eco-friendly, highly effective and profitable end-to-end electronics waste (or e-waste) manager in West Africa by 2026, commencing from Nigeria.

MISSION:

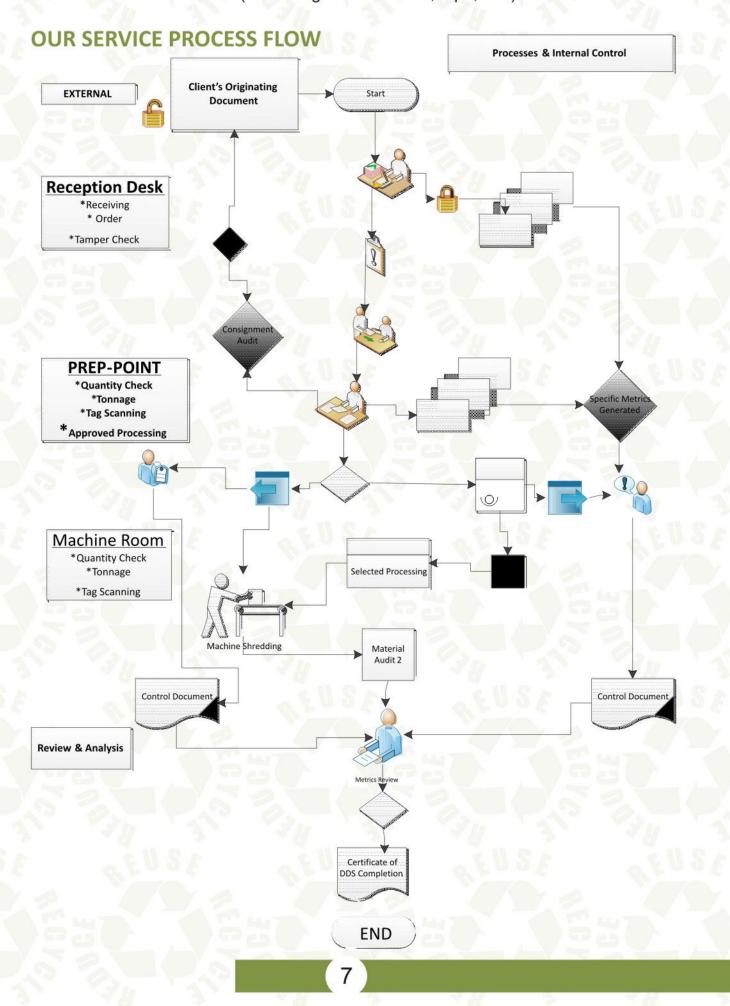
"To change the prevailing negative trend of e-waste management in Nigeria and West Africa, bring it up to the best of international standards, and engage in e-waste collection and disposal procedures that are strictly eco-friendly". "To assist organizations operating within Nigeria and West Africa prevent identity and intellectual property theft by helping them permanently destroy all unwanted sensitive data containing devices like hard drives, tapes, CDs, and more in an environmentally friendly manner". "To efficiently assist companies decommission their I.T assets with minimal business distraction". "To assist environmentally friendly organizations refurbish their near-end-of-life electronic devices for reuse or donations as part of their corporate social responsibility (CSR)"

OUR FACILITIES

Our facilities are equipped with strong rooms, biometric access control, CCTV and 24 hour surveillance by professional security company.

Our on-site and off-site personnel are trained to handle various security matters regarding data destruction from access control to inventory and shredding operations.



















EterraTech+



Contact Details:

E-Terra Technologies Limited No 2, Ibikunle Close, Via Harvey Road Off Herbert Macaulay Way, Yaba, Lagos

Office Lines: +234 817 204 1479-81 +234 8172041479 +234 809 578 4810 +234 817 204 1483