2021

IMAAN INTERNATIONAL INC. Environmental Package



lerome Ross, Compliance Consultant

www.imaaninc.com

07/01/2021

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GENERAL INFORMATION

IMAAN INTERNATIONAL INC. (IMAAN INTERNATIONAL) works with any person or entity that uses, collects, sells or processes electronic devices. This includes but is not limited to recycling companies, original equipment manufacturers, retail stores, cities/communities, school districts and/or universities. We work with our customers to maximize value and recycle material in an environmentally responsible manner. We offer pick up, sorting, repair, data destruction, re-purposing and refurbishing services for a wide variety of products including computers and all computer related equipment including servers, monitors, printers, copiers, cables and peripherals. We also accept consumer electronics, phones, and digital media.

Our Company is certified to the following standards: Responsible Recycling R2:2013, ISO 14001:2015 and ISO 45001:2018.

These standards help uphold the highest quality workmanship by Management and Associates of the Company while executing environmentally driven policies, procedures and processes that comply with all legal and regulatory requirements. The same standards are applied to our downstream process of recovery as well with special attention on focus materials.

We have a zero-tolerance landfill policy and will protect the environment by maintaining the highest possible standards of recycling and reuse excellence.

IMAAN's facility is located at 2000 International Parkway, Suite 101, Fredericksburg, VA 22406

POINTS OF CONTACT

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Valerie Smith, Operations Manager valerie@imaaninc.com

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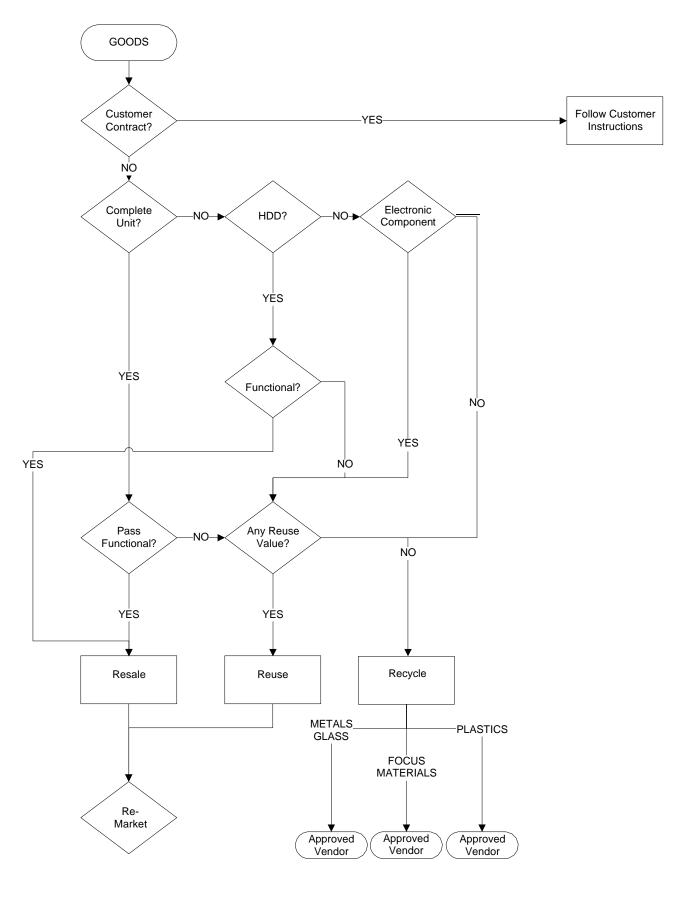
Imaan International's Environmental, Health, & Safety Policy

At Imaan International We Are Committed to Delivering Innovative E-Cycling Solutions in A Responsible Manner.

We Do This by:

- Providing Products and Services of the Highest Standards to Satisfy Our Customers' Needs and Expectations of Quality, Safety, Reliability and Service.
- Meeting Quality Objectives by Establishing, Implementing and Maintaining a Documented and Effective Integrated Management System Which Complies with the Requirements of R2 Responsible Recycling and ISO 14001/45001.
- Committing to Compliance with Requirements and Continual Improvement of our Integrated Management System.
- Complying with all Applicable Environmental, Health and Safety Regulations.
- Support Sustainable Development Through Proactive Identification of Pollutant Sources.
- Ensure a Safe and Healthy Work Environment for our Staff by Preventing Safety Risks.
- Educate our Staff About Their Responsibility to Protect the Environment in Their Daily Work and How to Work in a Safe Manner.
- > Adhere to the Material Managem<mark>ent Hierarchy of R</mark>euse, Recover, and Dispose.
- Commit to a Zero Tolerance Landfill Policy.
- > Share our Vision and Goals with our Clients and the Public.

Reuse, Recycle, Recovery – Process Flow - Hierarchy



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Data Destruction Program Summary

IMAAN INTERNATIONAL is an innovative and efficient IT electronics recycling and reverse logistics provider located in Fredericksburg, VA. Our state-of-the-art electronic recycling facility is R2:2013, ISO 14001:2015, and ISO 45001:2018 certified for responsible recycling practices and our team of industry experts specialize in creating solutions for unwanted electronic equipment. The IMAAN INTERNATIONAL business development team has over 50 years of combined electronic recycling and reverse logistics experience. We take pride in providing outstanding customer service to our clients.

Our certifications and processes meet or exceed National Association for Information Destruction and Department of Defense standards and guidelines. Our commitment to successful data wiping is the key to preserving the privacy and confidentiality of all our clients. If your company is interested in our data destruction program, contact a member of our data security department for more information.

IMAAN INTERNATIONAL has known platforms in place to ensure data security and confidentiality of client information. Our processes are comprised of three important components:

- 1. Compliance with R2, NAID, DoD 5220.22 and NIST 800-88 guidelines for media sanitation.
- 2. Clearly defined processes to make certain all hard drives are completely overwritten and/or physically destroyed.
- 3. Audited processes that provide peace of mind, accountability and assurance that your company's privacy and corporate reputation remain intact. Certificates of Data Destruction are provided upon request.

Data Destruction services are performed using the following methods:

- 1. Kill Disk Data Wiping software for hard disk drives (HDDs): Can perform 3, 5 or 7 pass wipes.
- 2. PhoneCheck Pro Solution Software for IOS or Android devices: Installs latest firmware and restores device. The old AES-256 encryption keys are deleted and overwritten by the system.
- 3. Shredder for Physical Destruction (in-house or on-site): Can shred HDDs (network, half-height, standard, & laptop HDDs) and Solid-State Drives (SSDs): by bending, breaking, & mangling data platters, PC boards, & frames of drives and other electronic media containing devices (CD, USB, disk, memory card, etc.)

All items and data are fully secure from the moment they are picked up or delivered through final disposition.

To prevent theft or loss of property and sensitive data, the following preventions are in place:

- 1. Trailer seals on all loads
- 2. 24x7 Video Surveillance & On-site security
- 3. Controlled Access with Metal Detector for all employees
- 4. ADT Protection One Alarm Monitoring
- 5. Annual Background Checks
- 6. Caged Data Security area, only accessible to authorized personnel
- 7. Insurance Coverage:
 - a. General Liability
 - b. Commercial Auto
 - c. Umbrella
 - d. Environmental Pollution Liability
 - e. Crime (incl. Employee Dishonesty/Money & Securities)
 - f. Technology Errors and Omissions
 - g. Cargo Coverage

IMAAN INTERNATIONAL manages, both on-site and in the selection of downstream vendors, the R2 Focus Materials (FMs) that pass through the facility or under their control, in a manner protective of worker health and safety, public health and the environment and performs due diligence on downstream vendors to which it ships these materials.

IMAAN INTERNATIONAL analyzes and plans how the FMs that pass through its facility or under their control will be properly managed both on-site and throughout the Recycling Chain. IMAAN INTERNATIONAL has developed an FM Management Plan to demonstrate how IMAAN INTERNATIONAL and its downstream vendors conform to the requirements set forth in Provision 5.0 of R2 practices.

I. Focus Materials

"Focus Materials", also referred to as "FMs", are materials in end-of-life electronic equipment that warrant greater care during recycling, refurbishing, materials recovery, energy recovery, incineration, and/or disposal due to their toxicity or other potential adverse worker health and safety, public health, or environmental effects that can arise if the materials are managed without appropriate safeguards.

Focus Materials contain:

- 1. Polychlorinated biphenyls (PCBs), or
- 2. Mercury, or
- 3. CRT glass, except for glass with lead content less than 5 parts per million, and clean of phosphors, CRT fines, coatings, and frit, or
- 4. Batteries, or
- 5. Whole or shredded circuit boards, except for whole and shredded circuit boards that do not contain lead solder, and have undergone safe and effective mechanical processing, or manual dismantling, to remove mercury and batteries.

Equipment, components, or materials (whole or shredded) that have undergone safe and effective mechanical processing or manual dismantling to remove FMs, yet still retain de minimus amounts of FMs, are not subject to the R2:2013 requirements that are triggered by the presence of FMs.

II. Key Functions

"Key Functions" are the originally intended functions of a unit of equipment or component, or a subset thereof, that will satisfactorily serve the purpose(s) of someone who will reuse the unit.

III. Recyclers

"Recyclers" include, but are not limited to, organizations performing the following related to electronics:

- 1. Collect
- 2. Refurbish
- 3. Recycle
- 4. Resell
- 5. De-manufacture
- 6. Recover Assets
- 7. Broker
- 8. Leasing companies that engage in these activities

IV. Recycling Chain

"Recycling Chain" refers to all the downstream vendors that handle end-of-life equipment, components, or materials that have passed through an R2:2013 electronics recycler's facility or control. It includes, but does not extend beyond materials recovery facilities, and conforms to Provision 5(c) or 5(d). For equipment and components that are sold or donated for reuse, it does not extend beyond the entity that conforms to Provision 6 (c) or (d).

V. Specialty Electronics

"Specialty Electronics" are rare and specialized equipment that is not generally available in retail. For example, medical, diagnostic, laboratory, or other devices, which are customized for a specific purpose.

General Requirements

I. Removal of FMs

Prior to shredding, materials recovery, energy recovery, incineration, or land disposal of equipment or components, FMs (as well as toner and toner cartridges) shall be removed using safe and effective mechanical processing or manual dismantling, with two exceptions:

- 1. Items containing mercury if they are too small to remove safely at reasonable cost, and workers are protected from the risks posed by the mercury during and subsequent to any processing or manual dismantling of the equipment containing it, and the equipment and components containing such items are sent to materials recovery facilities that are properly licensed to receive, and that utilize technology designed to safely and effectively manage, equipment or components containing such mercury-containing items.
- 2. CRTs, batteries, and circuit boards contained in equipment or components destined for materials recovery need not be removed prior to shredding and/or materials recovery if the shredding and/or materials recovery occurs in facilities that are properly licensed to receive, and that utilize technology designed to safely and effectively manage, equipment or components containing these FMs.

II. Processing, Recovery, and Treatment of FMs

IMAAN INTERNATIONAL sends removed FMs to processing, recovery, or treatment facilities that are properly licensed to receive, and that utilize technology designed to safely and effectively manage, the FMs. This includes:

- 1. For items containing mercury mercury retorting, retorting or other legal methods, excluding incineration,
- 2. For circuit boards removal of batteries and mercury, and processing for metals recovery, and
- 3. For items containing polychlorinated biphenyls (PCBs) technology specifically designed for PCB destruction, occurring in facilities that meet all applicable regulatory requirements, and that use technology designed to safely and effectively manage equipment or component containing these FMs.

III. Prohibition on Energy Recovery, Incineration, and Land Disposal of FMs

IMAAN INTERNATIONAL does not utilize energy recovery, incineration, or land disposal as a management strategy for FMs or equipment and components containing FMs (Unless applicable law requires the use of one of these technologies [e.g., thermal destruction of PCBs]). However, if circumstances beyond the control of the IMAAN INTERNATIONAL disrupt its normal management of an FM, it may consider these technologies to the extent allowed under applicable law.

Focus Material Requirements

I. Material containing polychlorinated biphenyls (PCBs)

PCB's are contained in electrical transformers and capacitors in televisions, telephone cabinets and fluorescent light ballasts manufactured prior to 1980. The Toxic Substances Control Act (TSCA), passed by the Congress in 1979, banned the manufacture and use of PCBs. Material containing transformers and capacitors manufactured prior to 1980, will be inspected and potentially PCB containing material will be removed, stored appropriately and disposed by downstream vendors with technology specifically designed for PCB destruction and licensed under the Toxic Substances Control Act and/or any other applicable law.

II. Material Containing Mercury

Mercury is contained in many lighting and switching technologies and found in such equipment as laptops, flat panel monitors, TVs, light fixtures or loose tubes. Mercury switches are also found on circuit boards.

Any mercury containing devices are removed prior to shredding, stored properly and are sent to a downstream vendor that is properly licensed to receive mercury and utilizes technology designed to safely and effectively manage the mercury through the process of mercury retorting.

III. CRTs and CRT Glass

CRTs and CRT glass is found in such equipment as monitors, televisions, and specialized equipment. Lead is found in the funnel glass and frit line and potentially in the panel glass.

CRTs are sent to a downstream vendor for metals recovery or glass to glass recycling.

IV. Batteries

Batteries are included in many types of electronic devices including computers, camera, cell phones, household electronics and remotes.

- 1. Alkaline batteries contain zinc, and manganese dioxide.
- 2. Lead acid batteries contain lead and highly corrosive sulfuric acid electrolyte Solutions.
- 3. Lithium batteries contain the lithium, a metal which is reactive with water, and may cause serious fires.
- 4. Nickel-cadmuim (NiCad) batteries contain cadmium, a metal that is toxic to humans when inhaled or ingested.

Batteries are removed from all material, stored properly and are sent to a downstream vendor that is properly licensed to receive and handle batteries.

V. Circuit Boards

Circuit boards are found in a variety of equipment including cell phones, computers, fax machines, keyboard, mice, printers, telephone racks, televisions and other equipment.

Prior to onsite shredding all mercury, batteries and PCBs are removed. Circuit boards are sent to a downstream vendor for metals recovery that is properly licensed to receive and process circuit boards.

Focus Material Identification, Storage and Shipping Requirements

I. IMAAN INTERNATIONAL identifies, stores, and ships focus materials according to the following procedures.

- 1. Receiving Procedure
- 2. Sorting Procedure
- 3. Dismantling Procedure
- 4. Reuse and Refurbishment Procedure
- 5. Materials Storage and Shipping Procedure

Downstream Vendor Requirements

I. Selection and Ongoing Due Diligence of Downstream Vendors for FMs

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

- 1. IMAAN INTERNATIONAL R2:2013 Focus Material (FM) Management Plan, and
- 2. A documented system to manage environmental, health, and safety risks and legal requirements. The management system shall include at a minimum the components of Provision 3 (Legal Requirements and Provision 4 (On-Site Environmental, Health, and Safety), and
- 3. Comply with all applicable environmental and health and safety legal requirements and maintain a current list of its environmental permits and copies of each, and

- 4. This Section II and Section III below, or allow the R2:2013 electronics recycler to confirm this information with each of its relevant downstream vendors, thereby establishing that each facility in the Recycling Chain conforms to these subsections, and
- 5. If the downstream vendor is sending any of IMAAN INTERNATIONAL's focus material for Reuse (not recycling or recovery), they must agree to R2 Provision 6, and
- 6. Conform to Provision 7 (Tracking Throughput), documenting the flow of all FMs down the Recycling Chain, and
- 7. Conform to Provision 10 (Physical Security), ensuring security of the equipment down the recycling chain.
- **II.** IMAAN INTERNATIONAL confirms, at least annually and documents, through audits or other similarly effective means, that each downstream facility to which Section (e) applies continues to conform to the requirements of Section (e) for as long as it receives FMs directly or indirectly from the R2:2013 electronics recycler.
- **III.** When IMAAN INTERNATIONAL uses an R2:2013 certified downstream facility, then verification of conformance to 5(e)(1) and 5(e)(6) satisfies the due diligence requirements of 5(e) and 5(f).

IMAAN INTERNATIONAL DOWNSTREAM VENDOR CHART

General Principle – An R2:2013 electronics recycler shall maintain business records sufficient to document the flow of equipment, components and materials that pass through its facility.

Requirements:

- 1. An R2:2013 electronics recycler shall maintain for at least three years commercial contracts, bills of lading, or other commercially accepted documentation for all transfers of equipment, components, and materials. An R2:2013 electronics recycler does not need to track non-FMs beyond the first-tier downstream vendor.
- 2. An R2:2013 electronics recycler shall provide, to each customer that is R2 certified or in the process of R2:2013 certification, upon request and with appropriate intellectual property and commercial controls as legally appropriate and required by the discloser, the names and locations of all downstream vendors in the recycling chain that handle said downstream customers FM's.





Orion Registrar, Inc.

Thorough and Fair Auditing

Certificate of Certification

This is to certify the Responsible Recycling System of:

Imaan International Inc. 2000 International Parkway, Suite 101 Fredericksburg, VA 22406

Has been assessed by Orion Registrar and found to be in Compliance with the following Recycling Standard:

R2:2013

The Responsible Recycling System is applicable to:

Maximizing the value of end of life electronic assets through collection, testing and refurbishment, data destruction and resale/repurposing/recycling of electronic assets.

The Certification period is from

February 26, 2019 to February 8, 2022

This certification is subject to the company maintaining its system to the required standard, and applicable exceptions, which will be monitored by Orion.

Client ID: 3927

Certificate ID: 1016013

As applied by the R2 Code of Practices including No Allowance was applied as defined in the Section VII.





2 Responsible[™] Recycling

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Orion Registrar, Inc.

Thorough and Fair Auditing

Certificate of Certification

This is to certify the Environmental Management System of:

Imaan International Inc. 2000 International Parkway, Suite 101 Fredericksburg, VA 22406

Has been assessed by Orion Registrar and found to be in compliance with the following Environmental Management Standard:

ISO 14001:2015

The Environmental Management System is applicable to:

Maximizing the value of end of life electronic assets through collection, testing and refurbishment, data destruction and resale/repurposing/recycling of electronic assets.

The Certification period is from

February 26, 2019 to February 8, 2022

This certification is subject to the company maintaining its system to the required standard, and applicable exceptions, which will be monitored by Orion.

Client ID: 3927

Certificate ID: 1018910

Paul M. Burck, Presiden

March 30 2020

Date



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Orion Registrar, Inc.

Thorough and Fair Auditing

Certificate of Certification

This is to certify the Occupational Health and Safety Management System of:

Imaan International Inc. 2000 International Parkway, Suite 101 Fredericksburg, VA 22406

Has been assessed by Orion Registrar and found to be in compliance with the following Occupational Health and Safety Standard:

ISO 45001:2018

The Occupational Health and Safety Management System is applicable to:

Maximizing the value of end of life electronic assets through collection, testing and refurbishment, data destruction and resale/repurposing/recycling of electronic assets.

The Certification period is from

February 26, 2019 to February 8, 2022

This certification is subject to the company maintaining its system to the required standard, and applicable exceptions, which will be monitored by Orion.

Client ID: 3927

Certificate ID: 1016012





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2021



The International Secure Information Governance & Management Association™ is Proud to Recognize

Imaan International Inc.

as a Member in Good Standing

Chief Kecutive Officer



June 11, 2021

Erase Fixed Disk0 SAMSUNG SSD PM851 2.5 7mm 128GB (S/N: S1CTNSBG201731) - 119 GB Started: 2021-06-11 07:14:17 Storage size: 119 GB (128035676160 bytes) Erase method: US DoD 5220.22-M (3 passes, verify) [Verification 10%] Pass 1 - OK (0x0000000000) Pass 2 - OK (0xFFFFFFFFFFFFFF) Pass 3 - OK (Random) Verification passed OK

Erase Finished: 2021-06-11 08:03:43

Total Erase Time: 00:49:26

Sanitizing Status: SUCCESS

Erased by Active@ KillDisk v. 10.0.6 [Professional], Kernel 5.09.10



CERTIFICATE OF RECYCLING

Presented to:

ABC Company, State Contract Number 123456: Load No. 1

Imaan International Inc. acknowledges that all material received from ABC Company, State on 01/01/2021 in association with Contract Number 123456: Load No. 1 has been handled in accordance with Imaan International Inc.'s Recycling and Acceptable Disposition guidelines and R2:2013 Responsible Recycling Standards. Please see attached inventory audit report showing additional details for items received.

> Arfan Azhar, President 01/31/2021

All documents and records associated with the materials covered by this Certificate are maintained at Imaan International Inc. for a period of five (5) years from the signature date of this Certificate. Requests for document production should be directed to Imaan International Inc.'s QEH&S Administrator in Fredericksburg, Virginia.

2000 International Parkway, Suite 101 🔹 Fredericksburg 🛠 Virginia 🛠 22406 🛠 (540) 737-4500 tel 🛠 (540) 737-4501 fax



CERTIFICATE OF DATA DESTRUCTION

Presented to:

ABC Company, State Contract Number 123456: Load No. 1

Imaan International Inc. acknowledges that all material received from ABC Company, State on 01/01/2021 in association with Contract Number 123456: Load No. 1 has been wiped in accordance with DoD 5220.22-M and meets the requirements of NIST 800-88 guidelines. Imaan International Inc. utilizes Active @KillDisk software to destroy data on hard disks; PhoneCheck Pro Solution to destroy data on IOS/Android devices; and/or shredding to physically destroy SSDs & other electronic media devices. Please see attached inventory audit report showing additional details for items received.

> Arfan Azhar, President 01/31/2021

All documents and records associated with the materials covered by this Certificate are maintained at Imaan International Inc. for a period of five (5) years from the signature date of this Certificate. Requests for document production should be directed to Imaan International Inc.'s QEH&S Administrator in Fredericksburg, Virginia.

2000 International Parkway, Suite 101 🔅 Fredericksburg 🛠 Virginia 🛠 22406 🛠 (540) 737-4500 tel 🛠 (540) 737-4501 fax



IMAAN INVENTORY DETAIL REPORT

for ABC Company Equipment Received January 1, 2020

1 NETBOOK NA Consistent Delt ATTUDE 200 INTUDE 200 INTUD 200 INTUDE 200 INTUD	Pallet	Description	Asset Number	Serial Number	Make	Model	Processor	Form Factor	RAM	HDD Serial Number	Method	Passes	Procedure	Status	Grade	Notes	Date
1 NETBOOK N/A C.P.P. OPEC OPEC <t< td=""><td>1</td><td>NETBOOK</td><td>N/A</td><td>chbd7k1</td><td>DELL</td><td>LATITUDE 2100</td><td>INTEL PEN.</td><td>N/A</td><td>2GB</td><td>QE59DXRQ2</td><td>DoD 5220.22-M</td><td>3</td><td>WIPE</td><td>PASS</td><td>Α</td><td></td><td>1/23/20</td></t<>	1	NETBOOK	N/A	chbd7k1	DELL	LATITUDE 2100	INTEL PEN.	N/A	2GB	QE59DXRQ2	DoD 5220.22-M	3	WIPE	PASS	Α		1/23/20
1 NETBOOK N/A ccddptf Delt ANTUDE 200 NTL PER. N/A 268 OrdP31265 Deb 5202.22-M 3 WIPE PASS C 1/1 1 NETBOOK N/A Stright J Deft ANTUDE 2100 NTELPER. N/A Bob 5202.22-M 3 WIPE PASS F Camibalized 1/1 1 CPU S004900024468 fgtstk1 Delt OPTIFE FS AMD SFF 268 29/m261/md Deb 5202.22-M 3 WIPE PASS B 1/2 1 CPU S004900024468 fgtstk1 DELI OPTIFE/TS AMD SFF 268 29/m251146 Deb 5202.22-M 3 WIPE PASS B 1/2 1 CPU S0049000022408 Sockitt Delt OPTIFE/TSS AMD SFF 268 wmm2/p12/d82 Deb 220.22 M 3 WIPE PASS F Camibalized 1/2 1 CPU S00490000062350	1	NETBOOK	N/A	dp9d7k1	DELL	LATITUDE 2100	INTEL PEN.	N/A	2GB	Q359CHT32	DoD 5220.22-M	3	WIPE	PASS	В		1/23/20
1 NETBOOK N/A 986/71-1 Def LATTIDE 2100 INTEL PEN N/A 208 D-0522022-M 3 WIPE PASS D 1/7 1 NETBOOK N/A 503400002466 Birt LATTIDE 2100 NTEL PEN N/A DO 1010 Signal 200 NTEL PEN N/A DO 520222-M 3 WIPE PASS B 11/7 1 CPU S004900024662 bzg/kin Do 10272 A 3 WIPE PASS B T1/7 1 CPU S004900002460 bzg/kin DoL OPTILEXTS AMD SFF 406 bzzlatis Do 0522022-M 3 WIPE PASS F Broken/Missing Paritiz 17 1 CPU S004900002471 Zuhkit DEL OPTILEXTS AMD SFF 268 wm2271361 Do 522022-M 3 WIPE PASS A 1/2 1 CPU S004900002471 Zuhkit DEL OPTILEXTS CPU Do bsiztop 26	1	NETBOOK	N/A	9g9d7k1	DELL	LATITUDE 2100	INTEL PEN.	N/A	2GB	QE59AYL40	DoD 5220.22-M	3	WIPE	PASS	В		1/23/20
NETBOOK N/A S99/BUL DEEL NATE PER M/A MA MA MA MA MA F Cannibalized J1 1 CPU S004900023468 fgtxli1 DEL DE DE DE DE DE	1	NETBOOK	N/A	cscd7k1	DELL	LATITUDE 2100	INTEL PEN.	N/A	2GB	QE49NW996	DoD 5220.22-M	3	WIPE	PASS	С		1/23/20
CPU S004900025104 Ing/Att OPTICE/TSS AMD SFF 26B 26B-2ydd Dob S22022-M 3 WIPE PASS A 1/2 CPU S004900024866 fgttkk DELL DCPUEX755 AMD SFF 26B 9mm2bifmod Dob 322022-M 3 WIPE PASS F Brockeddd 1/2 CPU S004900024862 borkki DELL OPTIEX755 C2D Desktop 26B wmav0jd7352 Dob SV222-M 3 WIPE PASS D Deep Scratches 1/2 1 CPU S0049000260198 bm/4n1 DELL OPTIEX750 C2D Desktop 26B fermf0r3 Dob 52022.4M 3 WIPE PASS A 1/2 1 CPU S004900060198 bm/4n1 DELL OPTIEX780 C2D Desktop 26B fermf0r33 Dob 52022.4M 3 WIPE PASS A 1/2 1 CPU S0049000060199	1	NETBOOK	N/A	9hbd7k1	DELL	LATITUDE 2100	INTEL PEN.	N/A	2GB	QA6912959	DoD 5220.22-M	3	WIPE	PASS	D		1/23/20
I CPU S00490002466 Digital Optimization SFF 206 Spranz Strain Dob \$220.22-MI 3 WIPE PASS B L/2 1 CPU S00490002486 Dagital Delt OPTILX75S AMD SFF 266 Winav2(J7362) Dob \$220.22-MI 3 WIPE PASS F Broken/Missing Parti J/2 1 CPU S004900002470 Alvik1 DELL OPTILX75S C2D Desktop 268 Sym221 Do \$220.22-MI 3 WIPE PASS F Broken 1/2 1 CPU S004900000590 Bigdit DELL OPTINELX780 C2D Desktop 266 Str0(90721361: Do \$220.22-MI 3 WIPE PASS A 1/2 1 CPU S0049000006957 Highfit DELL OPTINELX780 C2D SFF 266 Str0(90721361: Do \$220.22-MI 3 WIPE PASS A 1/2 1/2 Desk9000006957 </td <td>1</td> <td>NETBOOK</td> <td>N/A</td> <td>5z9d7k1</td> <td>DELL</td> <td>LATITUDE 2100</td> <td>INTEL PEN.</td> <td>N/A</td> <td></td> <td>NO HDD</td> <td></td> <td></td> <td></td> <td></td> <td>F</td> <td>Cannibalized</td> <td>1/23/20</td>	1	NETBOOK	N/A	5z9d7k1	DELL	LATITUDE 2100	INTEL PEN.	N/A		NO HDD					F	Cannibalized	1/23/20
I CPU S004900024862 bights1 DELL OPTIPLEX75S AMD SFF 468 zzakt3/6 Dob 5220.22-M 3 WIPE FASS F Broken/Missing Paris JZ 1 CPU S00490002406 Sock1 DBL	1	CPU		1fyzkk1	DELL	OPTIPLEX 755	AMD	SFF	2GB	z6e24ydd	DoD 5220.22-M	3	WIPE	PASS	А		1/22/20
Image: CPU S004900024208 S0xxkl DELL OPTIPLEXTSP VTD SFF 268 wmav2j073625 Dob 5220.22-M 3 WIPE FAIL C HDD Shredded 1/2 1 CPU 5004900002471 Zill DELL OPTIPLEXTSP C2D Destrop 268 wmav2j073625 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU 5004900002374 JIDL DPTIPLEXTSP C2D Destrop 268 wmav2j073162 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU 50049000006979 Taiglf1 DELL OPTIPLEXT80 C2D SFF 268 S200j0721361 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU 5004900000619 Bwm17 DL OPTIPLEXT80 C2D SFF 268 wax1435765 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU 5004900000619	1	CPU	50049000024468	fgtxtk1	DELL	OPTIPLEX 755	AMD	SFF	2GB	9vm261m9	DoD 5220.22-M	3	WIPE	PASS	В		1/22/20
Image: CPU S0049000023754 jflolit. DELL OPHIELEX 750 C2D Desktop 268 wmay2321802 Dob 522022-M 3 WIPE PASS F Broken 1/2 1 CPU 5004900020411 241kt DELL OPTILEX780 C2D Desktop 268 Swmford Dob 522022-M 3 WIPE PASS A 1/2 1 CPU 5004900206967 Jaglfq1 DELL OPTILEX780 C2D Seff 268 Swmford 3 WIPE PASS A 1/2 1 CPU 50049000060957 Jaglfq1 DELL OPTILEX780 C2D Seff 668 Gemmont/9 Dob 522022-M 3 WIPE PASS A 1/2 1 CPU 500490000060189 Jampfq1 DELL OPTILEX780 C2D SFF 268 wmav2/378421 Dob 522022-M 3 WIPE PASS B 1/2 1 CPU 500490000011 Tammfq1	-																1/22/20
I CPU S004900024471 Zellk OPTHER 760 C2D Operators Operators S F Broken 1/2 1 CPU S004900000198 bmvg/n1 DELL OPTHER 780 C2D Destop 2GB Somman Bob S220.22-M 3 WIPE PASS A 1/2 1 CPU S004900006198 Impign1 DELL OPTHER 780 C2D SFR 2GB wrant 100 S220.22-M 3 WIPE PASS A 11/2 1 CPU S004900006198 mrymin DELL OPTHER 780 C2D SFR 2GB wrant 3 WIPE PASS A 11/2 1 CPU S0049000006188 mrymin DELL OPTHER 780 C2D SFF 2GB r6c24/P9 DoS S20.22-M 3 WIPE PASS B 11/2 1 CPU S0049000007011 r0hnk1 DELL OPTIPLEX 780 C2D SFF 2GB r6c24/P9 DoS	-						-			,					-		1/22/20
I CPU S0049000060188 bmm/fn1 DELL OPTIPLEX 200 C2D Desktop 2 GB S20092721361 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU S004900006667 1qidf1 DELL OPTIPLEX 780 C2D SFF 2GB s200902721361 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU S0049000066591 1qidf1 DELL OPTIPLEX 780 C2D SFF 2GB wew1101145 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU S0049000065183 rggrdf1 DELL OPTIPLEX 780 C2D SFF 2GB wew1101145 Dob 5220.22-M 3 WIPE PASS B 1/2 1 CPU S0049000007014 Jmms/f1 DELL OPTIPLEX 780 C2D SFF 2GB rdeca/yhp Dob 5220.22-M 3 WIPE PASS B 1/2 1 CPU S00490000061	-			,			-		-			-			_		1/22/20
1 CPU 50049020003690 14gehq1 DELL OPTIPLEX 780 C20 SFR 266 120909771361 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU 5004900006699 1agrdq1 DELL OPTIPLEX 780 C2D Srf 66B wortf00719 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU 50049000066199 Bmv9fn1 DELL OPTIPLEX 780 C2D Srf 66B wortd057605 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU 5004900006189 Paymond DELL OPTIPLEX 780 C2D SFF 46B worav207821 Dob 5220.22-M 3 WIPE PASS B 1/2 1 CPU 5004900002101 7dmbrd1 DELL OPTIPLEX 780 C2D SFF 46B 9s24nr12 Dob 5220.22-M 3 WIPE PASS B 1/2 1 CPU 50049000006593	-															Broken	1/22/20
1 CPU 5004900006997 1qidrq1 DELL OPTIPLEX 780 C2D SFR 266 wcm1101145 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU 50049000060199 8mv9fn1 DELL OPTIPLEX 780 C2D SFR 66B 6vmf0mf9 Dob 520.22-M 3 WIPE PASS A 1/2 1 CPU 5004900006995 1qgcq1 DELL OPTIPLEX 780 C2D besktop AGB wmmav2ar78421 Dob 520.22-M 3 WIPE PASS B 1/2 1 CPU 5004900006142 9myf91 DELL OPTIPLEX 780 C2D SFF 46B 9ye10hel Dob 520.22-M 3 WIPE PASS B 1/2 1 CPU 5004900006142 9myf0n DELL OPTIPLEX 780 C2D SFF 46B 9ye10hel Dob 520.22-M 3 WIPE PASS B 1/2 1 CPU 500490000069981	-								-								1/23/20
1 CPU 50049000060199 8mv9fn1 DELL OPTIPLEX 780 C2D SFF 6GB formform Dip 5220.22-M 3 WIPE PASS A 1/2 1 CPU 50049000060189 Typmgn1 DELL OPTIPLEX 780 C2D Tower 4GB wmaz2r78421 Dip 5220.22-M 3 WIPE PASS A 1/2 1 CPU 50049000006189 Typmgn1 DELL OPTIPLEX 780 C2D SFF 2GB z6224/H9 Dob 5220.22-M 3 WIPE PASS B 1/2 1 CPU 5004900000711 Tahnkit DELL OPTIPLEX 780 C2D SFF 4GB 9s24n12 Dip 5220.22-M 3 WIPE PASS B 1/2 1 CPU 50049000006991 qmr9f1 DELL OPTIPLEX 780 C2D SFF 4GB 9s2402.2-M 3 WIPE PASS C 1/2 1 CPU 50049000006990 qmr9f1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1/22/20</td></td<>									-								1/22/20
1 CPU 5004900006955 lqgcfq1 DELL OPTIPLEX 780 C2D Tower 4GB wcat1d957605 Dob 5220.22-M 3 WIPE PASS A 1/2 1 CPU 50049000069595 1pdrfq1 DELL OPTIPLEX 780 C2D SFF 256 z624/ph Do 5220.22-M 3 WIPE PASS B 1/2 1 CPU 5004900007011 7dhbnk1. DELL OPTIPLEX 780 C2D SFF 456 9sydhn1 Do 5220.22-M 3 WIPE PASS B 1/2 1 CPU 50049000007011 7dhbnk1. DELL OPTIPLEX 780 C2D SFF 456 9sydhn12 Do 5220.22-M 3 WIPE PASS B 1/2 1 CPU 50049000006959 1qk7fq1 DELL OPTIPLEX 780 C2D SFF 456 9sydh12 Do 5220.22-M 3 WIPE PASS C 1/2 1 CPU 500490000069593									-			-					1/22/20
1 CPU 5004900006189 7pwggn1 DELL OPTIPLEX 780 C2D SFF 26G ymay2ar78421 DoD 5220.22-M 3 WIPE PASS B 1/2 1 CPU 50049020003699 14n9fq1 DELL OPTIPLEX 780 C2D SFF 266 9yp10h DoD 5220.22-M 3 WIPE PASS B 1/2 1 CPU 50049020002104 Humfq1 DELL OPTIPLEX 780 C2D SFF 468 9yp10h DoD 5220.22-M 3 WIPE PASS B 1/2 1 CPU 50049000060593 14n7fq1 DELL OPTIPLEX 780 C2D SFF 466 9ym10v36 DoD 5220.22-M 3 WIPE PASS C 1/2 1 CPU 5004900006990 14n7fq1 DELL OPTIPLEX 780 C2D Tower 468 2523 at max3889 DoD 5220.22-M 3 WIPE PASS C 1/2 1 CPU 50049000006978												-					1/23/20
1 CPU 50049020003699 1qh9fq1 DELL OPTIPLEX 780 C2D SFF 2GB 26624yh9 Dob 520.22-M 3 WIPE PASS B 1/2 1 CPU 5004900007011 Tam9fq1 DELL OPTIPLEX 780 C2D SFF 4GB 9yc10hel Dob 520.22-M 3 WIPE PASS B 1/2 1 CPU 5004900007011 Tahnok1 DELL OPTIPLEX 780 C2D SFF 4GB 9yc4nr12 Dob 520.22-M 3 WIPE PASS B 1/2 1 CPU 5004900006959 1qn7fq1 DELL OPTIPLEX 780 C2D SFF 4GB yschriftsp313 Dob 520.22-M 3 WIPE PASS C 1/2 1 CPU 5004900006959 1qn9fq1 DELL OPTIPLEX 780 C2D Tower 4GB ysc31rg513 Dob 520.22-M 3 WIPE PASS C 1/2 1 CPU 50049000069591																	1/22/20
1 CPU 5004902002104 1qm9fq1 DELL OPTIPLEX 780 C2D SFF 4GB 9vp10hel Dob 5220.22-M 3 WIPE PASS B 1/2 1 CPU 5004900000711 7dhbnk1 DELL OPTIPLEX 780 C2D SFF 46B 9sz4n12 Dob 5220.22-M 3 WIPE PASS B 1/2 1 CPU 5004900006958 1qk7fq1 DELL OPTIPLEX 780 C2D SFF 26B 9mn4v36 Dob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 5004900006990 1qn7fq1 DELL OPTIPLEX 780 C2D SFF 4GB 25327dmg Sindgsx13 Dob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 5004900000693 1qnffq1 DELL OPTIPLEX 780 C2D SFF 4GB vs237dmg Sindgsx13 Dob 5220.22-M 3 WIPE PASS D Major Dents<1/2									-			-					1/23/20 1/22/20
1 CPU 5004900007011 7dhbnk1 DELL OPTIPLEX 780 C2D SFF 4GB 9sz4nr12 Dob 5220.22-M 3 WIPE PASS B 1/2 1 CPU 50049000060142 9mv9fn1 DELL OPTIPLEX 780 C2D SFF 2GB 9mr4bv36 Dob 5220.22-M 3 WIPE PASS B 1/2 1 CPU 5004900006959 1qn7fq1 DELL OPTIPLEX 780 C2D SFF 4GB 2312dn8 Dob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 5004900006959 1qn9fq1 DELL OPTIPLEX 780 C2D Tower 4GB vasus33839 Dob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 5004900006978 1qldfq1 DELL OPTIPLEX 780 C2D SFF 2GB s2b0j90b319755 Dob 5220.22-M 3 WIPE PASS D Major Dents 1/2 1 CPU 5004900006972	-						-		-	,		-					1/22/20
1 CPU 50049000060142 9mv9fn1 DELL OPTIPLEX 780 C2D SFF 8GB 6vm10p7 Dob 5220.22-M 3 WIPE PASS B 1/2 1 CPU 500490000069598 1qn7fq1 DELL OPTIPLEX 780 C2D SFF 2GB 9qm4bv36 Dob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 500490000069590 1qn7fq1 DELL OPTIPLEX 780 C2D Tower 4G6 z3t2n4m8 Bob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 50049000006959 1qnfq1 DELL OPTIPLEX 780 C2D Tower 4G8 vasts338989 Dob 5220.22-M 3 WIPE PASS D Major Dents 1/2 1 CPU 50049000006978 1qldfq1 DELL OPTIPLEX 780 C2D SFF 2GB s2b0906319755 Dob 5220.22-M 3 WIPE PASS F Broken 1/2 1 CPU	-						-										1/22/20
1 CPU 5004900006958 1qk7fq1 DELL OPTIPLEX 780 C2D SFF 2GB 9qm4bv36 Dob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 5004900006990 1qn7fq1 DELL OPTIPLEX 780 C2D SFF 4G6 2581rbgsx13 Dob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 50049000006953 1qgfq1 DELL OPTIPLEX 780 C2D Tower 4G8 vizit/mis Dob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 50049000006978 1qldfq1 DELL OPTIPLEX 780 C2D SFF 2G8 s2b090b319755 Dob 5220.22-M 3 WIPE PASS D Major Dents 1/2 1 CPU 50049000006972 1qlbfq1 DELL OPTIPLEX 780 C2D SFF 2G8 s2b09033974 Dob 5220.22-M 3 WIPE PASS F Broken 1/2 1/2 1/	-																1/23/20
1 CPU 5004900006990 1qn7fq1 DELL OPTIPLEX 780 C2D SFF 4.GB 23531r6gxx13 Dob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 50049000006959 1qn9fq1 DELL OPTIPLEX 780 C2D Tower 4G8 vasu583898 Dob 5220.22-M 3 WIPE PASS C 1/2 1 CPU 50049000006978 1qdfq1 DELL OPTIPLEX 780 C2D Tower 4G8 vasu583898 Dob 5220.22-M 3 WIPE PASS D Deep Scratches 1/2 1 CPU 5004900006978 1qlfq1 DELL OPTIPLEX 780 C2D SFF 4G8 vac2emy1251 Dob 5220.22-M 3 WIPE PASS D Major Dents 1/2 1 CPU 500490000672 1qlbfq1 DELL OPTIPLEX 780 C2D SFF 2G8 sbj0j0b319744 Dob 5220.22-M 3 WIPE PASS F Broken 1/2							-	-				-			-		1/22/20
1 CPU 5004900006959 1qn9fq1 DELL OPTIPLEX 780 C2D Tower 4GB v32327dm8 DoD 5220.22-M 3 WIPE PASS C 1/2 1 CPU 5004900006963 1qgffq1 DELL OPTIPLEX 780 C2D Tower 4GB wasus538289 DoD 5202.22-M 3 WIPE PASS D Deep Scratches 1/2 1 CPU 5004900006978 1qldfq1 DELL OPTIPLEX 780 C2D SFF 2GB s2b0j90b319755 DoD 5202.02-M 3 WIPE PASS D Major Dents 1/2 1 CPU 5004900006972 1qlifq1 DELL OPTIPLEX 780 C2D SFF 2GB s2b0j90b319744 Ob 520.22-M 3 WIPE PASS F Broken 1/2 1 CPU 5004900006956 1qlifq1 DELL OPTIPLEX 780 C2D Desktop 2GB s2b0j90b319744 Ob 520.22-M 3 WIPE PASS A 1/	-																1/22/20
1 CPU 5004900006963 1qgffq1 DEL OPTIPLEX 780 C2D Tower 4GB weasu5838989 Dob 5220.22-M 3 WIPE PASS D Deep Scratches 1/2 1 CPU 5004900006978 1qldfq1 DELL OPTIPLEX 780 C2D SFF 2GB s20090319755 DoD 5220.22-M 3 WIPE PASS D Major Dents 1/2 1 CPU 5004900006928 956cvl1 DELL OPTIPLEX 780 C2D SFF 2GB s20090519744 DoD 5220.22-M 3 WIPE PASS F Broken 1/2 1 CPU 5004900006714 5fthnk1 DELL OPTIPLEX 780 C2D Tower 4GB 9szdw8me DoD 5220.22-M 3 WIPE PASS F Broken 1/2 1 CPU 5004900006955 1qlbfq1 DELL OPTIPLEX 780 C2D Desktop 2GB 9vp217hb DoD 5220.22-M 3 WIPE PASS A <td>-</td> <td></td> <td>1/22/20</td>	-																1/22/20
1 CPU 5004900006978 1qldfq1 DELL OPTIPLEX 780 C2D SFF 2GB \$2b090519755 DoD 5220.22-M 3 WIPE PASS D Major Dents 1/2 1 CPU 5004900006928 956cvl1 DELL OPTIPLEX 780 C2D SFF 4GB wcc2emy11261 DoD 5220.22-M 3 WIPE PASS D Major Dents 1/2 1 CPU 5004900006972 1qlbfq1 DELL OPTIPLEX 780 C2D SFF 2GB \$2b0j0b319744 DoD 5220.22-M 3 WIPE PASS F Broken 1/2 1 CPU 5004900007014 Sfrbnk1 DELL OPTIPLEX 780 C2D Tower 4GB W3TNST29 DoD 5220.22-M 3 WIPE PASS F Broken 1/2 1 CPU 5004900006956 1qbfq1 DELL OPTIPLEX 780 C2D Desktop 2GB 9xp217hb DoD 5220.22-M 3 WIPE PASS A	-															Deep Scratches	1/22/20
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1 CPU 5004900048141 1qicfq1 DELL OPTIPLEX 780 C2D SFF 4GB W3TNST29 DoD 5220.22-M 3 WIPE PASS F Broken/Missing Parts 1/2 1 CPU 5004900006956 1qibfq1 DELL OPTIPLEX 790 C2D Desktop 2GB 9vp217hb DoD 5220.22-M 3 WIPE PASS A 1/2 1 CPU 5004900006956 1qkbfq1 DELL OPTIPLEX 790 C2D Desktop 4GB s2b0j90b319759 DoD 5220.22-M 3 WIPE PASS A 1/2 1 CPU 5004900006965 1qkbfq1 DELL OPTIPLEX 790 C2D Desktop 2GB 9sz4w87g DoD 5220.22-M 3 WIPE PASS B 1/2 1 CPU 5004900007016 2grbnk1 DELL OPTIPLEX 790 C2D Desktop 2GB z5s81phgsx13 DoD 5220.22-M 3 WIPE PASS B 1/2 1	1											3			F		1/22/20
1 CPU 5004900006956 1qbfq1 DELL OPTIPLEX 790 C2D Desktop 2GB 9vp217hb DoD 5220.22-M 3 WIPE PASS A 1/2 1 CPU 5004900006965 1qkbfq1 DELL OPTIPLEX 790 C2D Desktop 4GB s2b0j90b319759 DoD 5220.22-M 3 WIPE PASS A 1/2 1 CPU 50049000048140 Schbnk1 DELL OPTIPLEX 790 C2D Desktop 2GB 9sz4w87g DoD 5220.22-M 3 WIPE PASS B 1/2 1 CPU 50049000007016 2grbnk1 DELL OPTIPLEX 790 C2D Desktop 4GB 9sz4w89y DoD 5220.22-M 3 WIPE PASS B 1/2 1 CPU 50049000006964 1qlcfq1 DELL OPTIPLEX 790 C2D Desktop 2GB z5s81phgsx13 DoD 5220.22-M 3 WIPE PASS C 1/2 1 CPU 5	1	CPU		1aicfa1	DELL	OPTIPLEX 780	C2D	SEE	4GB	W3TNST29			WIPE	PASS	F	Broken/Missing Parts	1/22/20
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CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 06/30/2021

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.								
IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).								
PRODUCER	sertificate holder in lieu of such	CONTACT Appa Blai	r					
Brown & Brown Insurance Agency of Virginia, Inc.		NAME:		FAX (703)	361-5182			
11220 Assett Loop, Suite 304		(A/C, NO, EXT):	ovirginia.com	(A/C, No): (703)	301-3102			
		INSURER(S) AFFORDING COVERAGE NAIC #						
Manassas INSURED	VA 20109	INSURER A: FCCI Insurance Company INSURER B: National Trust Insurance Company						
Imaan International, Inc.			Fund Insuran	ce Company of America	10166			
2000 International Pkwy Ste 10		INSURER D :						
		INSURER E :						
Fredericksburg	VA 22406	INSURER F :						
COVERAGES CERTIFIC	ATE NUMBER: CL215277960	9		REVISION NUMBER:				
THIS IS TO CERTIFY THAT THE POLICIES OF INSUR INDICATED. NOTWITHSTANDING ANY REQUIREME CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, TH EXCLUSIONS AND CONDITIONS OF SUCH POLICIES	NT, TERM OR CONDITION OF ANY HE INSURANCE AFFORDED BY THE	CONTRACT OR OTHER POLICIES DESCRIBE	R DOCUMENT \ D HEREIN IS S	WITH RESPECT TO WHICH THIS				
INSR ADDL	SUBR WVD POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS				
COMMERCIAL GENERAL LIABILITY					00,000			
CLAIMS-MADE 🗙 OCCUR				DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 1,0	00,000			
					000			
A	CPP100070488	06/08/2021	04/24/2022		00,000			
				GENERALAGGREGATE \$	00,000			
POLICY PRO- JECT LOC				PRODUCTS - COMP/OP AGG \$ 2,0	00,000			
AUTOMOBILE LIABILITY					00,000			
				(Ea accident) \$ 1,0 BODILY INJURY (Per person) \$	00,000			
A OWNED SCHEDULED AUTOS ONLY	CA100070489	06/08/2021	04/24/2022	BODILY INJURY (Per accident) \$				
HIRED AUTOS ONLY				PROPERTY DAMAGE \$				
				\$				
					00,000			
B EXCESS LIAB CLAIMS-MADE	UMB100070490	06/08/2021	04/24/2022	AGGREGATE \$ 1,0	00,000			
DED KRETENTION \$ 10,000				\$\$				
AND EMPLOYERS' LIABILITY Y / N		04/24/2021	04/24/2022	STATUTE ER	00,000			
C ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? Y N/A	WCV8019080				00,000			
If yes, describe under DESCRIPTION OF OPERATIONS below					00,000			
				Ψ				
	ORD 101 Additional Pomarke Schodula	may be attached if more or						
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) RE: Evidence of Insurance CRIME COVERAGE Insurance Company: Hartford Fire Insurance Company Policy# 10BDDII6422 NAIC# 19682 Effective Date: 09/01/2020-09/01/2022 Effective Date: 09/01/2020-09/01/2022								
CERTIFICATE HOLDER		CANCELLATION						
Imaan International, Inc. 2000 International Pkwy #101		SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.						
		AUTHORIZED REPRESENTATIVE						
Fredericksburg	VA 22406	W. Strachan						

ACORD 25 (2016/03)

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AGENCY CUSTOMER ID: 00382645

LOC #:



ADDITIONAL REMARKS SCHEDULE

Page of

AGENCY		NAMED INSURED
Brown & Brown Insurance Agency of Virginia, Inc.	Imaan International Inc	
POLICY NUMBER		
CARRIER	NAIC CODE	
		EFFECTIVE DATE:
ADDITIONAL REMARKS		

THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FORM,

FORM TITLE: Certificate of Liability Insurance FORM NUMBER: 25 Deductible: \$10,000 ERRORS AND OMISSIONS COVERAGE Insurance Company: Crum & Forster Specialty Insurance Company Policy# TEO100238601 NAIC# 44520 Effective Date: 06/08/2021-04/24/2022 Each Claim Limit: \$3,000,000 Each Claim Deductible: \$10,000 POLLUTION LIABILITY COVERAGE Insurance Company: Homeland Insurance Company of New York Policy# 7930074840002 NAIC# 34452 Effective Date: 01/25/2021-01/25/2022 Each Pollution Condition Limit: \$5,000,000 Each Pollution Condition Deductible: \$10,000