

# **Management Letter**

# On the Financial Statements Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project

For the Year Ended December 31, 2024



# **Promoting Accountability of Public Resources**

P. Garwsa Jackson Sr., FCCA, CFIP, CFC Auditor General R. L.

Monrovia, Liberia May 2025

# Table of Contents

1 DETA	ILED FINDINGS AND RECOMMENDATIONS	6
	Sovernance	
1.1.1	The Use of Personal Email for Business Purposes	
1.1.2	Delay in project implementation	
1.2 F	inancial Reporting	
1.2.1	Non-Explanation for Material Variance	
1.2.2	Transaction per Bank Statements not Seen in the Drilldown Ledger.	
1.3	Cash Management	
1.3.1	Bank Transfers without Supporting Documents	
1.3.2	Unexplained Bank Errors on Reconciliation Statements	15
1.4 E	xpenditure Management	
1.4.1	Payments without Adequate Supporting Documentation	
1.4.2	Third-Party Payments Made to Employees	19
1.4.3	Payments Without Evidence of Contract	
1.4.4	Payment Without Tax Clearance Certificate	23
1.5 F	ixed Asset Management	24
1.5.1	Irregularities Associated with the Management of the Project Assets	5 24
1.5.2	Irregularities Associated with Inventory Management System	27
1.5.3	Assets Procured for Beneficiaries Wrongly Coded	28
1.6 I	PRIOR YEAR AUDIT MATTERS	31
ANNEYLL	I E	30



# **ACRONYMS USED**

Acronyms/Abbreviations	Meaning									
AG	Auditor General									
CFC	Chartered Financial Consultant									
CFIP	Certified Forensic Investigation Professional									
DA	Designated Account									
FCCA	Fellow Member of the Association of Chartered Certified Accountants									
GAC	General Auditing Commission									
GOL	Government of Liberia									
HISWA	Harmonizing and Improving Statistics in West Africa									
IPSA	International Public Sector Accounting framework									
INTOSAI	International Organization of Supreme Audit Institutions									
ISAs	International Standards on Auditing									
ISSAIs	International Standards of Supreme Audit Institutions									
LISGIS	Liberia Institute of Statistics and Geo-Information Services									
PFM	Project Financial Management Manual									
PFMU	Public Financial Management Unit									
PMT	Project Management Team									
POM	Project Operational Manual									
PPA	Project Preparation Advance									
PIU	Project Implementation Unit (Same as PMT)									
US\$	United States Dollar									
WB	World Bank									



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

June 27, 2025

Hon. Richard F. Ngafuan

#### **Director General**

Liberia Institute of Statistics and Geo-Information Services (LISGIS) Executive Mansion Ground Capitol Hill, Monrovia, Liberia

Dear Hon. Ngafuan:

RE: MANAGEMENT LETTER ON THE FINANCIAL STATEMENT AUDIT OF THE HARMONIZING AND IMPROVING STATISTICS IN WEST AFRICA (HISWA) PROJECT FOR THE YEAR ENDED DECEMBER 31, 2024.

The financial statement audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project is subject to audit by the Auditor General in terms of Section 2.1.3 of the General Auditing Commission (GAC) Act of 2014 as well as the Engagement Terms of Reference.

#### INTRODUCTION

The audit of the HISWAP Financial Statement for the Years ended December 2024 has been completed; the purpose of this letter is to bring to your attention the findings that were revealed during the conduct of the audit.

# **AUDIT SCOPE AND DETERMINATION OF RESPONSIBILITY**

The audit was conducted in accordance with the International Standards of Supreme Audit Institutions (ISSAIs). These standards require that the audit is planned and performed so as to obtain reasonable assurance that, in all material respects, fair presentation is achieved in the annual financial statements.

An audit includes:

- Examination on a test basis of evidence supporting the amounts and disclosures in the financial statements;
- Assessment of the accounting principles used and significant estimates made by management; and
- Evaluation of the overall financial statement presentation.

An audit also includes an examination, on a test basis, of evidence supporting compliance in all material respects with the relevant laws and regulations that came to our attention and are applicable to financial matters.

The matters mentioned in this letter are therefore those that were identified through tests considered necessary for the purpose of the audit and it is possible that there might be other matters and/or weaknesses that were not identified.

The financial statements, maintenance of effective control measures, and compliance with laws and regulations are the responsibility of the Project Management. Our responsibility is to express our opinion on these financial statements.



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

The audit findings that were identified during the course of the audit are included below.

Thank you as we strive to promote accountability, transparency, and good governance across the Government of Liberia.

# **Appreciation**

We would like to express our appreciation for the courtesy extended and assistance rendered by the staff of Improving Results for the Harmonizing and Improving Statistics in West Africa (HISWA) Project during the audit.

Sincerely.

P. Garswa Jackson, Sr. FCCA, CFIP, CFC Auditor General, R.E.

IE OR THE

Monrovia, Liberia
June 2025

#### 1 DETAILED FINDINGS AND RECOMMENDATIONS

#### 1.1 Governance

# 1.1.1 The Use of Personal Email for Business Purposes

#### Criteria

- 1.1.1.1 Sections 6 of the National Policy on the Use of the gov.lr Domain Name of the Ministry of Posts and Telecommunications of the Republic of Liberia provides:
  - (6) for the use of domain name such as. gov.lr by all Ministries, Agencies and Commissions (MACs). This assures citizens, residents, businesses, the international community and other stakeholders that they are accessing an official Government of Liberia site. The policy ensures domain name and integrity of domains within in the gov.lr domain space as well as adherence to the .gov.lr domain space by all MACs of government through the Ministry of Posts and Telecommunications.
- 1.1.1.2 All MACs under the Government of the Republic of Liberia shall operate within the .gov.lr domain space. The .gov.lr and all third level domain name (MAC.gov.lr) shall be managed by the Ministry of Posts and Telecommunications through the Chief Information Office. All gov.lr domain names must only be used for the official business of the MACs. All third level domain name (MAC.gov.lr) must be used specifically and exclusively for the stated purpose.
- 1.1.1.3 Further, Regulation A.14 {(1), 2 a & c), (3a) and (4)} of the PFM Act of 2009 as amended and restated 2019 state: "(1) All public sector computerized electronic records and systems shall be consistent with an approved integrated financial management automated system consistent with the (IT) Security Policy issued by the Minister. (2a) Each user of a computerized accounting, records, inventories, assets, human resource management, payroll or any similar system must be given a user identification number (User ID) and a password or personal identification number (PIN) by the system administrator. (2c) The system must be configured such that all passwords are encrypted to prevent any other person seeing the words. (3a) All computerized systems referred to in sub-regulation shall be configured such that, the audit trails, among other things, shall: (a) Show clearly the user ID, the time, the type of entry made on the system. And, (4) Notwithstanding any provision in the Information Technology Policy of any government establishment, all system administrators shall ensure that users are limited to doing only assignments or tasks approved for them on the system".

#### Observations

1.1.1.4 During the audit, we observed no evidence that Management facilitated the use of an official email for internal and external communications related to the project. We observed that key personnel, such as the Project Coordinator, Financial Management Specialist, and Procurement Specialist, used their personal emails to conduct official project business.

Risk



- 1.1.1.5 The use of personal email may lead to unauthorized access to sensitive or confidential information of the project thereby impairing data privacy and security.
- 1.1.1.6 The use of personal email for managing and channeling communication may lead to permanent loss of business-related communication/email as the retrieval of lost emails from personal email accounts may be impaired.
- 1.1.1.7 Failure to ensure the use of official email, business communication/email records may not be monitored and retained for audits or legal purposes.
- 1.1.1.8 Management may be non-compliant with the National Policy on the Use of the Gov.Lr Domain Name of the Ministry of Posts and Telecommunications of the Republic of Liberia.

#### Recommendation

- 1.1.1.9 Management should develop, approve and operationalize policies and procedures for the effective and efficient operations of the project's official site for the management and channeling of communication/emails. The policy should comprehensively catalog the requirements for establishing and managing the site consistent with the National Policy on the Use of the Gov.Lr Domain Name of the Ministry of Posts and Telecommunications of the Republic of Liberia as well as Regulation A.14 of the PFM Act of 2009 as amended and restated 2019.
- 1.1.1.10 Subsequently, Management should ensure that all email communications of the project are facilitated through official email platforms to ensure data security and privacy are optimized.
- 1.1.1.11 Evidence of the approved policy for the project's official site and the procedures for the management and channeling of the project's communication/emails should be adequately documented and filed to facilitate future review.

#### **Management Response**

1.1.1.12 LISGIS Management acknowledges the auditors' observations, recommendations, and the potential risks associated with the use of personal email for official business. As part of the institution's ongoing reform initiatives, which include revamping the LISGIS website and upgrading our technology infrastructure, addressing this issue remains a top priority under active consideration.

#### **Auditor General's Position**

1.1.1.13 We acknowledge Management's acceptance of our findings and recommendations. We will follow-up on the implementation of our recommendations during subsequent audit.

# 1.1.2 Delay in project implementation



#### Criteria

- 1.1.2.1 Section 4.6.3. Harmonizing and improving Statistics in West Africa Project Operations Manual states,": More specifically, the PMT will:
  - Execute procurement of goods, works, and services for all Project components in accordance to the Bank's procurement regulations;
  - ii) Develop and revise the project annual work plan and budget by components and types of costs;
  - iii) Record and compile minutes of the meetings of PSC and PTC and meetings with the Bank's missions and perform other secretarial functions.) Lead on the project M&E Lead on procurement planning; vi) Perform fiduciary duties;
  - iv) Coordinate and prepare payment requests, presentation and reports;
  - v) Update the Project Operations Manual as and when required
  - vi) Perform other tasks in function of successful Project implementation and management.
- 1.1.2.2 Additionally, the PMT enables strengthening of capacities in participating units for future project implementation.

#### Observation

1.1.2.3 During the audit, we observed that the implementation of the project activities component had not been fully implemented in accordance with the approved work plan, evidenced by the underutilization of approved budget. **See table 1 below for details.** 

Table 1: Delay in project implementation

Activities within Components	Project Allocation US\$	Annual Budget US\$ (A)	Year to date Expenditur e US\$ (B)	Variance US\$ (A-B)	% of Variance
Uses of Funds by Activity within Components					
Regional components: Harmonization, Data Collection Quality Improvement, Dissemination, and use of core Social and Economic					
Statistics	25,300,000	8,515,579	6,437,924	2,077,655	24.4
Country Specific Components: Improving or modernizing Physical and Statistical					
infrastructure	2,700,000	2,280,850	538,230	1,742,350	76.4
Project Management and Monitoring and	2,000.000	615,862	447,178	168,685	27.39



Activities within Components	Project Allocation US\$	Annual Budget US\$ (A)	Year to date Expenditur e US\$ (B)	Variance US\$ (A-B)	% of Variance
Evaluation(M&E)					
<b>Grand Total</b>	30,000,000	11,412,021	7,423,331	3,988,690	34.95

#### Risk

- 1.1.2.4 Project deliverables may not be implemented within the approved timelines. This may lead to increased overhead costs and non-achievement of project objectives.
- 1.1.2.5 Payments may be made for service not performed and value for money may be impaired.
- 1.1.2.6 The absence of effective monitoring and evaluation during the project may impair the achievement of value for money and the implementation of project deliverables.

#### Recommendation

- 1.1.2.7 Management should provide substantive justification why project deliverables have not been implemented consistent with approved workplan and timelines.
- 1.1.2.8 Going forward, Management should develop, approve and operationalize a work plan to facilitate the smooth implementation of deliverables for all components. The work plan should comprehensively catalog phases of deliverables and corresponding payments required to implement each phase of approved deliverables. The work plan should be discussed and agreed with all parties and included as supplementary documentation to the approved contracts. Management should facilitate payments to contractors consistent with the implementation of approved deliverables, terms of reference and contracts.
- 1.1.2.9 Management should facilitate periodic monitoring and evaluation of project activities to ensure that services paid for are performed in a timely manner consistent with approved work plans and contracts.
- 1.1.2.10 Evidence of approved work plans, contracts and periodic monitoring and evaluation reports should be adequately documented and filed to facilitate future review.

# Management's Response

1.1.2.11 Management notes the auditors' observations and recommendations. To mitigate such delays, LISGIS has initiated a more structured and periodic monitoring and evaluation process for the Annual Work Plan and Budget. Future work plans will be revised and updated in accordance with the actual pace of project implementation.



- 1.1.2.12 Regional Components and Harmonization: Delays were largely due to late approvals of workplans and concept notes required to initiate implementation, along with delays in procurement-related approvals. LISGIS is committed to proactive engagement to reduce such delays going forward.
- 1.1.2.13 County-Specific Component: This component focuses on modernizing physical and statistical infrastructure. Delays occurred primarily due to late approval of workplans and execution timelines for procurement activities.
- 1.1.2.14 Project Management & Monitoring and Evaluation: The project is now fully staffed, and the team is working to ensure effective budget execution and implementation of planned activities.

#### **Auditor General's Position**

1.1.2.15 We acknowledge Management's acceptance of our findings and recommendations. We will follow-up on the implementation of our recommendations during subsequent audit.

#### 1.2 **Financial Reporting**

#### 1.2.1 **Non-Explanation for Material Variances**

#### Criteria

- 1.2.1.1 Part 1.7.8 of the Revised Cash Basis IPSAS (November 2017) provides that an entity that makes publicly available its approved budget(s) shall present a comparison of the budget amount for which it is held publicly accountable and actual amounts either as a separate additional financial statement of an additional budget columns in the statement of cash receipts and payments. The comparison of budget and actual amount shall present separately for each level of legislative oversight: By way of note disclosure, an explanation of material differences between the budget for which the entity is held publicly accountable and actual amounts, unless such explanation is included in other public documents issued in conjunction with the financial statements, and cross reference to those documents is made in the notes.
- 1.2.1.2 Additionally, paragraph 1.7.12 of the Revised Cash Basis IPSAS (2017) provides that an explanation of the material differences between actual amounts and the budget amounts will assist users in understanding the reasons for material departure from the approved budget for which the entity is held accountable.

#### Observation

1.2.1.3 During the audit, we observed that Management did not include comprehensive explanatory notes to the financial statements on the material variances between the budget and actual amounts as required. The note scantily reported that the variances were due to delay in the implementation of projects deliverables. However, the reasons for the delays were not comprehensively disclosed as required. See table 2 below for details:



**Table 2: Non-Explanation for Material Variances** 

No.	Activities Within Components	Annual Budget US\$ (A)	Year to date Expenditure US\$ (B)	Variance US\$ (A-B)	% of Variance
	Regional Component:				
	Harmonization, Data Collection,				
	Quality Improvement,				
	Dissemination, and \Use of Core				
1	Social and Economic Statistics	8,515,579	6,437,924	2, 077,655	24,40
	Country-Specific Component:				
	Improving or Modernizing physical				
2	and statistical infrastructure	2,280,580	538,230	1,742,350	76.4
	Project Management and				
3	Monitoring and Evaluation (M&E)	615,862	447,178	168,685	27.39
	Total	11,412,021	7,423,331	3,988,690	34.95

#### Risk

- 1.2.1.4 The failure by Management to include notes or an explanation for material variances between budgetary amounts and actual amounts in the financial statements may deny users of the financial statements the information needed to make informed decisions.
- 1.2.1.5 Fair presentation and full disclosure of the financial statements may be impaired.
- 1.2.1.6 Management may be non-compliant with Part 1.7.8 of the 2017 Revised Cash Basis IPSAS of Accounting.

#### Recommendation

- 1.2.1.7 Management should adjust the financial statements to include in the notes to the financial statements, comprehensive explanation for material variances as required by the standard. The adjusted financial statements should be submitted to the Office of the Auditor General, as part of Management's response to this Management Letter.
- 1.2.1.8 Going forward, Management should ensure that full and adequate disclosures are made for material variance(s) between the budget and actual amounts consistent with Part 1.7.8 of the Revised Cash Basis IPSAS (November 2017).

#### Management's Response

1.2.1.9 LISGIS Management notes the auditors' observation and clarifies that the variance was due to delays in implementing several major activities during the review period, including the Household Income and Expenditure Survey (HIES), Agriculture Survey, External Trade statistics, and the renovation of LISGIS headquarters. These activities accounted for approximately 70% of the 2024 annual project budget.



- 1.2.1.10 Recognizing their importance, management has initiated preparatory work to ensure the completion of these deliverables. The majority of these deferred activities have been rescheduled for implementation in Fiscal Year 2025. To address such variances in the future, management will: Conduct periodic reviews of the Annual Work Plan and Budget; Revise plans based on implementation realities; Strengthen project management and monitoring and evaluation (M&E) systems to improve alignment between planned and executed activities.
- 1.2.1.11 The financial statements have been revised to reflect the variance explanation in the notes to the financial statements. **See attached Exhibit I: Revised Financial Statement**

#### **Auditor General's Position**

1.2.1.12 We acknowledge Management's acceptance of our findings, recommendations and subsequent adjustment of the financial statements.

# 1.2.2 Transaction per Bank Statements not Seen in the Drilldown Ledger

#### Criteria

1.2.2.1 Regulations A.3 (1) of the PFM Act of 2009 states that "Any public officer concerned with the conduct of financial matters of the Government of Liberia, or the receipt, custody and disbursement of public and trust moneys, or for the custody, care and use of government stores and inventories shall keep books of accounts and proper records of all transactions and shall produce the books of the transactions for inspection when called upon to do so by the Auditor General, the Comptroller General, the relevant internal auditor or any officers authorized by them".

#### Observation

1.2.2.2 During the audit, we observed serval transactions amounting to US\$342,845.50 reported in the bank statements which were not subsequently recorded in the general ledger. **See Annexure 1 for Details:** 

#### Risk

- 1.2.2.3 The completeness and accuracy of revenue and expenditures may not be assured. Therefore, the financial statements may be misstated. A misstated financial statement may facilitate fraudulent financial reporting and mislead the users of financial statements.
- 1.2.2.4 Management may not fully account for the activities of the project.

#### Recommendation

1.2.2.5 Management should account for the variances identified between the bank statements and the general ledger/drilldown catalogued in annexure 1 below and adjust the financial statements accordingly. The adjusted financial statements should be submitted to the Office of the Auditor General, as part of Management's response to this Management Letter.



- 1.2.2.6 Going forward, management should perform periodic reconciliation among the bank statements, general ledger/trial balance and financial statements. Variances identified should be investigated and adjusted where applicable in a timely manner. Evidence of periodic reconciliation reports should be adequately documented and filed to facilitate future review.
- 1.2.2.7 An automated control should be established such that transactions (along with supporting documents) posted by a junior staff must be reviewed and approved by senior personnel before the transactions appear in the general ledger. Subsequently, an automated linkage should be created among the general ledger, trial balance, and the financial statements to facilitate completeness and accuracy of the financial statements.

# Management's Response

1.2.2.8 The referenced transactions that the auditor traced to the bank statements are also recorded in the drilldown ledger. However, the auditor should note that most of the amounts on the ledger are bulked together, and thus, the difficulty experienced in tracing them to the bank statement. Notwithstanding, we have broken down and matched the amounts in the drilldown ledger to those on the bank statement for the auditor's review. See attached Exhibit II: Drilldown & Bank Statement Analysis

#### **Auditor General's Position**

- 1.2.2.9 We acknowledge Management's assertions and subsequent submission of analysis reconciling the drilldown ledger to the bank statements after our audit execution.
- 1.2.2.10 Going forward, Management should facilitate the creation of journal vouchers for all bulk transactions posted to the drilldown ledger. The journal voucher should comprehensively catalogue the details of the individual transactions from the bank statements. Management should facilitate segregation of duty over the preparation and approval of the journal vouchers, ensure that the journal vouchers are uniquely coded and appropriately reviewed and authorized. Evidence of authorized journal vouchers, and corresponding payment vouchers and bank statements should be adequately documented and filed to facilitate future review. We will follow-up on the implementation of our recommendations during subsequent audit.

# 1.3 Cash Management

# 1.3.1 Bank Transfers without Supporting Documents

#### Criteria

1.3.1.1 Regulation P.9 (2) of the PFM Act of 2009 as amended and restated 2019 states that "Invoices, bills and other documents shall support payments except for statutory transfers and debt services in addition to the payment vouchers".



#### Observation

1.3.1.2 During the audit, we observed that Management made several transfer payments to vendors' or service providers' Mobile money accounts, amounting to \$3,409,600.00, without evidence of supporting documents, such as debit instructions, contracts, invoices, delivery notes, and other relevant procurement documents, where applicable. See Annexure 2 below for details:

#### Risk

- 1.3.1.3 In the absence of adequate supporting documents, the validity, occurrence, and accuracy of payments may not be assured. This may lead to misappropriation of the project's funds.
- 1.3.1.4 The absence of adequate supporting documentation for transactions may also lead to fraudulent financial management practices through the processing and disbursement of illegitimate transactions.
- 1.3.1.5 Management may override the procurement processes by completing disbursement without utilizing the required procurement processes.

#### Recommendation

- 1.3.1.6 Management should account for bank transfers without adequate supporting documents cataloged in Annexure 2.
- 1.3.1.7 Going forward, Management should ensure all transactions are supported by the requisite supporting documents consistent with the financial management regulations.
- 1.3.1.8 Documentation such as debit instructions, contracts, invoices, goods received notes, delivery notes, job completion certificates, purchase orders, payment vouchers etc. should be prepared and approved for the procurement of goods and services where applicable.
- 1.3.1.9 All relevant supporting records should be adequately documented and filed to facilitate future review.
- 1.3.1.10 Additionally, Management should facilitate the operationalization of the electronic document management system by ensuring that all relevant source and supporting documents are scanned, attached to the transaction (in the accounting software for financial transactions), archived and maintained to facilitate future review

# **Management Response**

1.3.1.11 All the aforementioned payments were made with the relevant supporting documents which were submitted to the auditor during the course of the audit. These supporting documents are still in the PFMU for the auditor's review, if needed. Due to the auditor's request to validate the transfers made to these beneficiaries, we instructed Ecobank to provide the status of these payments to the auditor for their review and validation, which they did.



#### **Auditor General's Position**

1.3.1.12 We acknowledge Management's subsequent submission of an excel file from Ecobank comprehensively cataloguing the details of all transfers made through the bank to beneficiaries for the period under audit. However, Management did not provide for audit purposes evidence of approved debit instructions and corresponding supporting documents for bank transfers catalogued in Annexure 2. Therefore, we maintain our findings and recommendations. We will follow-up on the implementation of our recommendations during subsequent audit.

# 1.3.2 Unexplained Bank Errors on Reconciliation Statements

#### Criteria

- 1.3.2.1 Section 6.5.3 of the PFMU Financial Procedures Manual required that the PFMU Management shall ensure that all reconciliation differences are properly and promptly investigated with the view to regularizing them.
- 1.3.2.2 Additionally, Section 8.4.2 of the PFMU Financial Procedures Manual indicate that, there shall be reconciliation between the control accounts in the general ledger and the memorandum registers and any unusual account balance will also be investigated and resolved promptly.
- 1.3.2.3 Also, count 6.5.3 states that, "The PFMU Manager shall ensure that all reconciliation differences are properly and promptly investigated to regularize them. To this end, all bank reconciliation statements prepared by the Assistant Project Accountant (APA) shall be reviewed by the Internal Auditor and approved by the Unit Head or Senior Accountant".

#### Observation

1.3.2.4 During the audit, we observed that the PFMU's bank reconciliation Statements recorded transactions titled "bank errors" on the face of the reconciliation statements dated September 28, 2023, and November 9, 2023, for Africa Motors Service Center (US\$26,937.90) and Dar Es Salaam (US\$20,915.00) respectively. Our investigation revealed that the transactions were paid to the wrong accounts. However, as at the time of our audit execution, we observed that the transactions were yet to be reversed.

#### Risk

- 1.3.2.5 Non-adjustment of errors on the face of the bank reconciliation statements may lead to misstatement of individual bank account balances reported in the financial statements. This may impair accountability, reconciliation, and facilitate misapplication of project funds.
- 1.3.2.6 Inadequate preparation of bank reconciliation statements may lead to the untimely detection /correction of errors, omissions and fraud.

#### Recommendation

1.3.2.7 The Management should account for the bank errors catalogued in our findings above and adjust the financial statements accordingly. The adjusted financial statements should be



- submitted to the Office of the Auditor General as part of Management's response to this management letter.
- 1.3.2.8 Going forward, Management should ensure that monthly bank reconciliation reports are prepared for each operational and designated account established by the project in a timely manner. Bank errors identified should be investigated and adjusted where applicable in a timely manner.
- 1.3.2.9 Evidence of monthly bank reconciliation reports should be adequately documented and filed to facilitate future review.

# **Management's Response**

1.3.2.10 The referenced bank errors were due to electronic system errors experienced on the payment platform. However, the Management of PFMU took proactive steps by communicating with the institution and vendor when these errors were detected during reconciliation. On March 13, 2025 the University of Dar es Salaam refunded the full amount of \$20,915.00 into the project's account (See attached the Bank Statement). However, since the detection of this error, frantic efforts have been made through calls and official communication to Africa Motors to refund but to no avail. The PFMU Management is still pursuing the vendor to ensure these funds are paid back into the project account. See attached Exhibit III: Bank Statement & Communication sent to Africa Motors & Dar es Salaam

#### **Auditor General's Position**

- 1.3.2.11 We acknowledge Management acceptance of our findings, recommendations and subsequent submission of bank statements showcasing the full refund for the wrong transfer from Dar es Salaam in the amount of \$20,915.00.
- 1.3.2.12 Relative to the unresolved wrong transfer to Africa Motors in the amount of US\$26,937.90, Management should liaise with its banker (Ecobank) and Africa Motors to facilitate the refund from the wrong transfer. In the instance where this matter can not be resolve through the vendor and banker, Management should initiate legal actions to ensure that the project funds are duly recovered. We will follow-up on the implementation of our recommendations during subsequent audit.

# 1.4 Expenditure Management

#### 1.4.1 Payments without Adequate Supporting Documentation

#### Criteria

1.4.1.1 Regulation P.9 (2) of the Public Financial Management Act of 2009 states that "Payments except for statutory transfers and debt service shall be supported by invoices, bills and other documents in addition to the payment vouchers".



#### Observation

1.4.1.2 During the audit, we observed that Management made payments amounting to US\$213,264.80 without evidence of supporting documents such as payment vouchers, delivery notes, invoices, etc to validate the authenticity of the transactions. **See Annexure 3 below:** 

#### Risk

- 1.4.1.3 Payments may be made for goods not delivered or services not performed. Goods delivered or services performed may not meet the approved specifications.
- 1.4.1.4 In the absence of adequate supporting documents, the validity, occurrence, and accuracy of payments may not be assured. This may lead to misappropriation of the entity's funds.
- 1.4.1.5 The absence of adequate supporting documentation for transactions may also lead to fraudulent financial management practices, through the processing and disbursement of illegitimate transactions.
- 1.4.1.6 Management may override the procurement processes by completing disbursement without utilizing the required procurement methods.

# Recommendation

- 1.4.1.7 Management should fully account for expenditure made without adequate supporting documents comprehensively catalogued in Annexure 3 below.
- 1.4.1.8 Going forward, Management should ensure all transactions are supported by the requisite supporting documents consistent with the financial management regulations. Documentation such as contracts, invoices, goods received notes, job completion certificates, purchase orders, payment vouchers etc. should be prepared and approved for the procurement of goods and services where applicable. All relevant supporting records should be adequately documented and filed to facilitate future review.
- 1.4.1.9 Additionally, Management should facilitate the operationalization of the electronic document management system by ensuring that all relevant source and supporting documents are scanned, attached to the transaction (in the accounting software for financial transactions), archived and maintained to facilitate future review.

#### **Management's Response**

1.4.1.10 The auditor's assertion that the aforementioned payments were made without adequate supporting documents is incorrect. All the aforementioned payments were made with all the requisite supporting documents. At no time are payments authorized or executed without proper verification and documentation, which include payment vouchers, invoices, delivery notes, and any other relevant supporting documents. It is possible that the documents were not readily accessible during the time of audit fieldwork due to filing or retrieval delays. The supporting documents are available at the PFMU and with the PIU; and, we are herewith attaching them for the auditor's review.



- 1.4.1.11 We want to highlight that one (1) of the referenced payment vouchers (Listed Individuals-PV#:2024/055 for \$108,000.00), which was submitted and signed for by a staff of your office on April 23, 2025 was payment to price collectors and supervisors as transportation allowance for phase 1 of the CPI and PPI collection exercise and thus, does not require Good Note, Local Purchase Order or Goods Received Note. Also, one (1) of the referenced documents highlighted (Orange Liberia-\$3,724.00-PV#:2024/306) was duplicated (#s 6 & 8) in annexure 3.
- 1.4.1.12 We want to emphasize that all the referenced payments had ALL the supporting documents when they were given to the auditor. Notwithstanding, to aid the auditor in easily identifying these supporting documents, we have attached 'colored indicators' on the payment vouchers to show the location of these referenced documents on the payment vouchers.

See attached Exhibit IV:Payment Vouchers with Colored Indicators.

#### **Auditor General's Position**

- 1.4.1.13 We reviewed the documents subsequently submitted by Management, after our audit execution. Therefore, we have adjusted the transactions without Goods Received Note (GRN) to (US\$213,264.80 US\$154,844.00) US\$58,420.80 to be accounted for by Management.
- 1.4.1.14 Therefore, we maintain our recommendations. We will follow-up on the implementation of our recommendations during subsequent audit.
- 1.4.1.15 Further, Management should submit to the Office of the Auditor General, the outstanding supporting documentation for transactions catalogued in **Table 3 below**. The outstanding supporting records should be submitted to the Office of the Auditor General for validation within *one* (1) month upon the issuance of the Auditor General's Report to the National Legislature.

**Table 3: Payment Without Adequate Supporting Documents** 

N 0	DESCRIPTION	PAYE	AMOUNT IN USD	DATE	PV
1	Payment for printing ID Cards for 2023 agriculture census	All your needs incorporated	9,000.00	4-Oct- 24	HISWAP/2024/214
2	Payment for scratch cards and router for the administrative data tools workshop	Orange Lib	3,724.00	26-Nov- 24	HISWAP/2024/306
3	Payment for the printing of T-shirts, jackets, stickers, logos, etc for the agriculture census 2023 field activities	Bong group of Investment	4,900.00	26-Oct- 23	HISWAP/2024/156
4	Payment as 60% on the production and airing of jinglesnfor 2024/2025 HIEs	LIBERIA CRUSADERS FOR PEACE	23,490.00	19-Dec- 24	HISWAP/2024/372
5	Payment for the supply of scratch cards for HISWA Project management team for 1st quarter Jan - Mar 2024	B- Faith Stationery Store	2,646.00	29-Apr- 24	HISWAP/2024/095
	Grand TOTAL		\$58,420.80		



# 1.4.2 Third-Party Payments Made to Employees

#### Criteria

1.4.2.1 Regulation B.28 of the PFM Act of 2009, as amended and Restated 2019 states that "A payment shall be made only to the person or persons named on the payment voucher or to their representatives duly and legally authorized in writing to receive the payment".

#### Observation

1.4.2.2 During the audit, we observed that Management made payments to third parties amounting to US\$ 22,736.00 for various services in the name of staff rather than the vendors, service-providers, and direct beneficiaries or their legally authorized representatives. See table 4 below:

**Table 4: Third-Party Payments Made to Employees** 

#	DESCRIPTION	PAYEE	DATE	PV#	AMOUNT US\$
1.	Payment as cost for vehicle registration A512511	Gbilley Roberts	13-Feb-24	HISWAP/2024/ 052	5,786.00
2.	ICBT Training	Alexander S. Togbah	4-Nov-24	HISWAP//257	9,600.00
3.	Payment as transportation allowance for support staff and students, and three months, July - Sept 2024, UL/IPS Program	Joshua N. Voker	20-Dec-2024	HISWAP/2024/ 378	7,350.00
тот	N 1940			I.	22,736.00

#### Risk

- 1.4.2.3 Paying cash to employees for subsequent disbursement may facilitate misappropriation of project's funds. This practice may also lead to Management override of the procurement processes by completing disbursement without facilitating due procurement processes.
- 1.4.2.4 Payment may not be received by legitimate beneficiaries in the absence of adequate supporting documents.

#### Recommendation

- 1.4.2.5 Management should initiate and complete all procurement processes as required by the PPCC and the Public Financial Management Act.
- 1.4.2.6 All payments for goods and services procured by the entity should be made directly to the vendor or their legally authorized representative.



1.4.2.7 Alternatively, Management should utilize the mobile money platform by transferring funds directly to vendors while maintaining the relevant source and supporting documentations.

# **Management's Response**

- 1.4.2.8 The nature of certain payments makes it difficult to avoid third party payments. Due to the nature of these activities, the amounts involved and the large number of individuals involved, it was not feasible to individually contact each recipient without physical verification. However, all supporting documentation for these payments are readily available for your review. In one project engagement with the General Auditing Commission (GAC) sometime last year, where the Auditor General (AG) was present, the PFMU made the case that these payments of this nature should be made in the name of the Finance Officer of the project or the Accountant at the PFMU, as enshrined in the PFMU Financial Procedure manual, who will provide liquidation report at the end of the process.
- 1.4.2.9 Kindly note that the payments in the names of Alexander S. Togba and Joshua N. Voker, who are staff of PFMU/MFDP, were for transportation allowances for supervisors and enumerators (96 persons) and CEST students (70 students) for participating in ICBT workshop and UL IPS program student allowances for three (3) months respectively. These were done in order to authenticate the participants' attendance in the training and the UL program. The rationale for drawing a check in their individual names to facilitate payment to the beneficiaries was to reduce transaction costs given the amount involved and number of recipients. There is evidence that the funds were received by the intended beneficiaries and the evidences of receipt are herewith attached. The need for third party payment for smaller amounts and sometimes in far distance areas has always been an issue.
- 1.4.2.10 With the payment made to Gbilley Robert, is was due to a technical issue with making payments last year at the Ministry of Transport. Due to this issue and with the expiration date for the project vehicles almost at hand, the project had to proactively make this payment to Mr. Robert to ensure that the project activities were not impeded. All the relevant supporting documents for the payment made for the 30 vehicles are attached to the payment voucher. See attached Exhibit V: PVs with Participants' Sign-off Sheet & Billing Forms from MoT

#### **Auditor General's Position**

1.4.2.11 Management's assertion did not adequately address the issues raised and it non-compliant with Regulation B.28 of the PFM Act of 2009, as amended and Restated 2019. Therefore, we maintain our findings and recommendations. We will follow-up on the implementation of our recommendations during subsequent audit.



# 1.4.3 Payments Without Evidence of Contract

#### Criteria

- 1.4.3.1 Section 7.8.3 Harmonizing and improving Statistics in West Africa Project Operations Manual states "Procurement through Request for Quotations (national and international) Contracts for small quantities of office supplies and equipment, vehicles and consumables, which are available locally and internationally at economical prices, would be procured through request from LISGI. Consultant who prepares technical specifications, BOQ & cost Approval by the Head of the Procuring Entity Award of Contract PMT reviews (Budget & Accounts) and prepare PRA advertisement in international Bid Opening Preparation of Bids Evaluation Report Notification of Intention to Award (Standstill Period) Signing of Contract and Publication of Contract PMT Prepares Procurement Documents/RFB for Quotations (RFQ) procedures based on price quotations obtained from at least three well established and reliable suppliers. RFQ may be used for contracts estimated to cost below:
  - US\$100,000 per contract for goods and services, below US\$200,000 for works and below US\$500,000 for motor vehicles only.
- 1.4.3.2 The following steps will be followed in case of procurement through RFQ: -
  - Step 1: The PMT will prepare the Purchase Requisition (PR).
  - Step 2: The PMT will seek approval from the head of the Procuring Entity.
  - Step 3: The PMT will prepare the RFQ
  - Step 4: Quotations shall be obtained from a minimum of three suppliers.
  - Step 5: Quotations will be opened publicly and turned over to a Bid Evaluation Panel,
     which shall have one member (technical) from the beneficiary department.
  - Step 6: A comparative statement shall be prepared on the basis of these quotations.
  - Step 7: The best compliant/responsive quotation shall be accepted.
  - Step 8: The Purchase Order/Contract shall be issued to the selected bidder by the PM

#### Observation

1.4.3.3 During the audit, we observed that Management made payments for fuel purchases amounting to US\$106,005.02, within the thresholds for the award of contract, without evidence of contracts been awarded. **See table 5 below:** 

Table 5: Payments Without Evidence of Contract

No.	Transaction Date	Payee	Transaction Reference	Base Amount US\$				
1	01-Feb-24	Petro Trade	2024/039	19,404.00				
2	01-Feb-24	Petro Trade	2024/038	22,334.20				
3	04-Apr-24	Petro Trade	2024/076	13,780.07				
4	08-Apr-24	Petro Trade	2024/080	588.00				
	08-Apr-24	Petro Trade	2024/079	25,071.83				
6	18-Apr-24	Petro Trade	2024/085	1,764.00				
7	18-Apr-24	Petro Trade	2024/088	2,822.20				
8	18-Apr-24	Petro Trade	2024/090	2,822.20				
9	18-Apr-24	Petro Trade	2024/089	4,410.00				



**Table 5: Payment Without Evidence of Contract** 

No.	Transaction Date	Payee	Transaction Reference	Base Amount US\$
10	18-Apr-24	Petro Trade	2024/086	5,891.76
11	18-Apr-24	Petro Trade	2024/087	5,891.76
12	28-May-24	Petro Trade	2024/112	1,225.00
otal				106,005.02

#### Risk

- 1.4.3.4 Management may be non-compliant with the required procurement method. Management may override the procurement processes by completing disbursement without utilizing the required procurement method.
- 1.4.3.5 Payments may be made for goods and services not delivered or the specification of goods and services per the approved contracts may not be delivered/received. This may impair the achievement of value for money.
- 1.4.3.6 In the instance of breach of terms of contracts, documentation to facilitate litigation may not be available. This may lead to financial and/or reputational losses.
- 1.4.3.7 Payments may not be consistent with the approved terms and conditions. This may lead to dispute, breach of contract, litigation, financial losses and/or reputational damages.

# Recommendation

- Management should provide substantive justification for not facilitating the award of contract 1.4.3.8 for fuel purchases amounting to US\$106,005.02, with in the threshold for the award of contract as required.
- 1.4.3.9 Going forward, Management should develop contracts for the provision of all goods and services within the threshold required by the PPC Act. The contracts should include nature of goods/service to be delivered, value of the goods/services, timing of delivery of goods/services, payment terms for delivery of goods/services and a clearly defined repercussion for breach of contract terms.
- 1.4.3.10 Subsequently, Management should facilitate the approval of contracts by all parties and ensure that the provisions of the contracts are fully operationalized. Management should also ensure that proper coordination, monitoring and evaluation of the contract terms are implemented periodically during the execution of the contracts. Payment should be made consistent with phase of completion as enshrined in the approved contract where applicable.
- 1.4.3.11 Additionally, Management should facilitate the operationalization of the electronic document management system by ensuring that all relevant source and supporting documents are scanned, attached to the transaction (in the accounting software for financial transactions), archived and maintained to facilitate future review.



# Management's Response

- 1.4.3.12 Management acknowledges the auditors' observation and clarifies that Purchase Orders (POs) were used for the transactions in question. According to the HISWA Project Operations Manual (Page 46, Step 9), the following documents are recognized as standard procurement instruments for national shopping: Purchase Requisition, Request for Quotation (RFQ), Comparative Statement of Bids/Quotations, Purchase Order/Contract.
- 1.4.3.13 As indicated, "Contract/Purchase Order" terminology is used interchangeably within the manual, thereby validating the use of either document type. Process Overview: Upon receiving a procurement request, proforma invoices are solicited. Price comparison and evaluation memos are prepared, especially noting that petroleum product prices are regulated by the Ministry of Commerce and Industry and relatively the same across vendors. Recommendations for contract award are approved, followed by issuance of Local Purchase Orders (LPOs). Payments are processed based on a complete package: Evaluation Memo, LPO, Invoice, and Delivery Note. The Limited Market Approach was applied, as outlined in the national procurement regulations. For further reference, see Page 34 (Operating Costs) and supporting documentation, including signed Local Purchase Orders (LPOs), which have been retained and are available for verification. See attached Exhibit VI: Local Purchase Orders for Petro Trade

#### **Auditor General's Position**

1.4.3.14 Management's assertion did not adequately address the issues raised and it non-compliant with Regulation 3 of the PPCC Act of 2005 as amended and restated 2010. Therefore, we maintain our findings and recommendations. We will follow-up on the implementation of our recommendations during subsequent audit.

# 1.4.4 Payment Without Tax Clearance Certificate

#### Criteria

1.4.4.1 Section 7.3.2 of the PFMU Financial Procedure Manual states, "All payments (local) to vendors should be accompanied by valid Business Registration and Tax Clearance. In the absence of a valid Business Registration and Tax Clearance, valid Tax payment receipt would suffice. Note: The validity (timing) of the Tax Clearance should be compared to the Delivery Date or Date of Completion of Service."

#### Observation

1.4.4.2 During the audit, we observed that Management made payments amounting to US\$51,760.80 to Lonestar Communication Corporation for the provision of internet services for four (4) months for LISGIS head office without evidence of tax clearance certificate for the period of the transaction.



#### Risk

- 1.4.4.3 Management's failure to obtain valid Tax Clarence Certificates from vendors may deny Government of the needed tax revenues.
- 1.4.4.4 Management may be non- Compliant with Part V Section 62 (2) of the Public Procurement and Concession (PPC) Act of 2005 amended and restated in 2010.
- 1.4.4.5 In the absence of valid business registration and tax clearance certificates, payments may be made to illegitimate vendors leading to loss of much needed tax revenue.

#### Recommendation

- 1.4.4.6 Management should ensure that for all transactions involving procurement of goods and services, valid Tax Clearance and Business Registration Certificates should be obtained as required by Part U.9. (4) of the Public Financial Management (PFM)Regulation of 2010 and Part V Section 62 (2) of the Public Procurement and Concession (PPC) Act of 2005 amended and restated in 2010.
- 1.4.4.7 Evidence of valid business registration and tax clearance certificates should be adequately documented and filed to facilitate future review.

# Management's Response

1.4.4.8 This was an inadvertent oversight. We have attached the Tax Clearance Certificate for the auditor's review. **See attached Exhibit VII: Tax Clearance Certificate-Lonestar Communication Corporation** 

#### **Auditor General's Position**

1.4.4.9 Management's assertion did not adequately address the issue raised. The tax clearance provided in Exhibit VII as part of Management's response was a Lone Star Cell MTN Mobile Money tax clearance certificate and not a Lone Star Cell Communication Corporation tax clearance certificate. Going forward, Management should ensure that all payments are supported by valid tax clearance and business registration certificates as required. Therefore, we maintain our finding and recommendations. We will follow-up on the implementation of our recommendations during subsequent audit

# 1.5 Fixed Asset Management

# 1.5.1 Irregularities Associated with the Management of the Project Assets

#### Criteria

1.5.1.1 Regulation V.4 of the PFM Regulation of 2009 states" (1) Furniture, and equipment issued for Government quarters or offices or vehicles and other fixed assets shall be brought on a master inventory of the Government Agency. (2) The master inventory shall record under each category of item: (a) the date and other details of the voucher or other document on



which the items were received or issued; (b) their serial numbers where appropriate; and (c) their distribution to individual locations and the total quantity held. (3) In respect of each individual location, there shall be made two copies of the inventory showing all items held at the location; one copy of the inventory shall be kept with the master inventory and the other copy at the location. (4) The dates and other details of all receipts and issue of items to or from the location shall be recorded on both copies of the inventory as they occur. (5) The initial entries and all other entries made later on both copies of the inventory shall be validated by the signature of the officer having the use of the items, or where there is more than one officer, the most senior of them.

#### Observation

- 1.5.1.2 During the audit, we observed the following irregularities associated with the fixed assets management system:
  - The fixed assets register was not regularly updated. Some assets in the fixed assets register were not delivered, but these assets have always been recorded in the asset register.
  - Some assets in the fixed assets register were not seen during our physical verification exercise.
  - Management provided evidence of a single periodic fixed asset verification, noncompliant with the required number of two physical verification exercises.
  - Some assets were not delivered even though documents reviewed substantiated payments were received by vendors.
  - The listings of assets within a given vicinity were also not displayed.
  - Some assets procured during the audited period were unassigned, and others were not in use for a protracted period. See Annexure 5a,b, and c, for details:

#### Risk

- 1.5.1.3 Fixed Assets Register may be misstated (Over/understated).
- 1.5.1.4 Assets may be damaged or impaired, but their values are still on the books.
- 1.5.1.5 Fixed assets may be removed from the entity's premises without authorization, misappropriated, subjected to personal use or theft.
- 1.5.1.6 The lack of asset movement log could make it difficult to keep track of assigned or transferred assets, which may lead to misuse, loss or theft of assets without being noticed.
- 1.5.1.7 Failure to properly account for fixed assets may lead to theft and misapplication of equipment/materials. This may result in the non-achievement of the entity's objectives.
- 1.5.1.8 Payment may be made for assets not received.
- 1.5.1.9 Fixed Assets not utilized for protracted period may be impaired and obsolete. Fixed Assets not utilized for protracted period may also be susceptible to misappropriation, personal use or theft.



#### Recommendation

- 1.5.1.10 Management should account for fixed assets that were not verified, and delivered comprehensively catalogued in Annexure 5a below.
- 1.5.1.11 Management should adjust the fixed asset register to record the current fixed asset comprehensively catalogued in annexure 5a and b below.
- 1.5.1.12 Management should provide substantive justification why some assets procured were not assigned or made available for use catalogued in annexure 5d below.
- 1.5.1.13 Going forward, Management should ensure that all fixed assets bought are budgeted for, approved and needed for current operations of the program. Buffer inventory of fixed assets should be maintained at a very minimal level and only for significantly essential assets to the program operations. Going forward, Management should ensure that all assets procured are utilized within a reasonable period.
- 1.5.1.14 Management should also search for unutilized fixed assets that appear impaired and obsolete during periodic physical verification of fixed assets and decide on immediate utilization or disposal where applicable to minimize losses.
- 1.5.1.15 Management should ensure that the fixed assets register is updated to reflect the following; description, source of purchase, date of purchase, class, code, assignee, location, condition, original cost, depreciation expense, accumulated depreciation and net book value of the asset.
- 1.5.1.16 The Fixed Assets Register should be updated periodically to reflect all entity's assets. The location and condition of the assets should be consistent with the details recorded in the fixed assets register.
- 1.5.1.17 Management should conduct (at least two) periodic fixed assets count and /or verification to determine the current condition and location of the assets. Evidence of physical verification should be adequately documented and filed to facilitate future review.
- 1.5.1.18 Management should ensure that assets paid for are delivered in a timely manner.
- 1.5.1.19 Fixed assets within a vicinity should be clearly displayed as required by the PFM Act.
- 1.5.1.20 Movement of Asset Form should be filled and authorized before assets are moved from one location to another. The Fixed Asset Register should be updated to reflect the change in location of asset.
- 1.5.1.21 Fixed assets procured for project operations should be assigned/distributed in a timely manner.



# Management's Response

1.5.1.22 LISGIS Management acknowledges the observations and associated risks. As part of our ongoing institutional reforms, we have already begun implementing the auditors' recommendations in full.

#### **Auditor General's Position**

- 1.5.1.23 We acknowledge Management's acceptance of our findings and recommendations. However, Management did not account for fixed assets not made available for physical verification during our physical verification exercise, comprehensively catalogued in Annexure 5a below. Therefore, we maintain our findings and recommendations. We will follow-up on the implementation of our recommendations during subsequent audit.
- 1.5.1.24 Further, Management should facilitate the conduct of physical verification for the assets not made available during our physical verification exercise. The report from the proposed physical verification should be submitted to the Office of the Auditor General for validation within three (3) months upon the issuance of the Auditor General's Report to the National Legislature.

# 1.5.2 Irregularities Associated with Inventory Management System

#### Criteria

1.5.2.1 Regulation U.7 (2) of the PFM Act of 2009 requires that notwithstanding sub-regulation (1), a head of Government Agency is responsible for the general management of government inventories held within the Government Agency and for the due performance of the duties of subordinate staff in relation to the government inventories.

#### Observation

- 1.5.2.2 During the audit, we observed the following irregularities associated with the inventory management system:
  - Inventories were not systematically arranged on shelves and comprehensively labelled. Project inventories were also comingled with LISGIS' inventories without the appropriate labels showcasing distinction between project and LISGIS' inventories.
  - Several instances of spoilage of inventories were reported.
  - No evidence of manual or automated inventory management system comprehensively cataloging the following: goods ordered, goods received, goods requested, goods distributed, current running balance and buffer (minimum request before reordering) inventories/ stationery & supplies level established for each class of inventory/ stationery & supplies.
  - No evidence of periodic physical verification of inventories/stock take.



#### Risk

- 1.5.2.3 Inventories may be susceptible to damage or misappropriation if stored in an inappropriate environment.
- 1.5.2.4 Inventories may not be duly accounted for in the absence of a comprehensive inventory management system and non-performance of periodic physical verification.
- 1.5.2.5 Inventories may be misappropriated leading to decline in operational activities.

#### Recommendation

- 1.5.2.6 Management should develop and operationalize an automated inventory management system to facilitate and ensure accurate records of inventories such as; purchases, distribution, current stock balance, reordering level, stock-out level etc.
- 1.5.2.7 Inventories should be systematically arranged on shelves, comprehensively and systematically labelled to facilitate effective monitoring, evaluation and recording of inventories. Project inventories should not be comingled with LISGIS' inventories without the appropriate labels showcasing distinction between project and LISGIS' inventories.
- 1.5.2.8 Management should perform periodic physical verification of inventory and review of systems and records. Appropriate adjustments should be made where applicable.
- 1.5.2.9 Evidence of approved policy, and all other inventory records including records of periodic stock takes, should be adequately documented and filed to facilitate future review.

#### Management's Response

1.5.2.10 LISGIS recognizes the importance of improving inventory control procedures. Measures are being put in place to: Establish systematic protocols for asset transfers and relocation among staff; Conduct comprehensive, semester-based asset verification and monitoring; Integrate inventory management into the broader reform agenda.

# **Auditor General's Position**

1.5.2.11 We acknowledge Management's acceptance of our findings and recommendations. We will follow-up on the implementation of our recommendations during subsequent audit.

# 1.5.3 Assets Procured for Beneficiaries Wrongly Coded

#### Criteria

1.5.3.1 Regulation V.1 (2) of the Public Finance Management (PFM) Act of 2009 states that "The Head of Government Agency must take full responsibility for assets assigned to him by the General Services Agency and ensure that proper control systems exist for assets and that:(a) preventive mechanisms are in place to eliminate theft, losses, wastage, and misuse; And (b) inventory levels are at an optimum and economical level".



#### Observation

- 1.5.3.2 During the audit, we observed that four vehicles, amounting to US\$196,539.00, acquired for beneficiaries through component 2, were inconsistent with the codes physically verified on the vehicles.
- 1.5.3.3 Similarly, all documents showcasing ownership and control for the vehicles were recorded in the name of LISGIS rather than the project. **See Table 6 below for details**:

Table 6: Assets Procured for Beneficiaries Wrongly Coded

No.	Items	Assignee	Location	Coding as per Asset Registrar	Coding recorded on Asset (GSA Code)
	Toyota Land Cruiser	Richard		LISGIS/WB-HISWA-	GSA-LISGIS-03-
1	Prado G2 SUV	F.Ngafuan	DA Office	MV-38	20
	Toyota	Mariah	DDGA	LISGIS/WB-HISWA-	GSA-LISGIS-03-
2	Fortuner27LSUV4*4	Q.Gilayeneh	Office	MV-39	24
	Toyota Land Cruiser			LISGIS/WB-HISWA-	GSA-LISGIS-03-
3	Prado L1 SUV	Johnson Q.Kai	DDID Office	MV-36	21
	Toyota Land Cruiser	Boima HM.	DDSDP	LISGIS/WB-HISWA-	GSA-LISGIS-03-
4	Prado L1 SUV	Sonii	Office	MV-37	22

#### Risk

- 1.5.3.4 Inconsistences in coding between the fixed asset registrar and the codes recorded on the fixed asset may impair physical verification and effective review and reconciliation of fixed assets.
- 1.5.3.5 In instances where project assets are recorded in the name of LISGIS, rights, ownership and control of project's fixed assets may be impaired. Disaggregation of LISGIS and project fixed assets expenditures may be impaired. Subsequently, the completeness and accuracy of fixed assets expenditures may not be assured.

#### Recommendation

- 1.5.3.6 Management should re-code the vehicle to reflect the project systematic coding system and adjust the fixed asset register accordingly. Evidence of recording of the vehicles and the adjusted fixed asset register should be submitted to the Office of the Auditor General, within three months upon the issuance of the Auditor General's report to the National Legislature.
- 1.5.3.7 Going forward, Management should ensure that all project fixed assets procurement documentation showcasing ownership and control for the asset are recorded in the name of the project. Evidence of all procurement records should be adequately documented and filed to facilitate future review

# Management's Response

1.5.3.8 Management acknowledges the misclassification issue. A comprehensive asset verification exercise is planned as part of the semester review process, which will include corrections to asset coding and classification in accordance with the audit recommendations.



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

# **Auditor General's Position**

1.5.3.9 We acknowledge Management's acceptance of our findings and recommendations. We will follow-up on the implementation of our recommendations during subsequent audit.



Management Letter on the Audit of the and Improving Statistics in West Africa (HISWA) Project For the Period January to December 31, 2023

# PRIOR YEAR AUDIT MATTERS 1.6

		THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL	TOTAL STREET, SECTION STREET,		THE RESIDENCE TO SHARE THE PROPERTY OF THE PRO	
No.	Findings	Description of	Source (naradranhe)	Management's	Auditor General's Position	Status of recommendation
	Juca	Management chould	(paragraphis)	Dlosco coo attachod	Montalmondae	Not Implemented
	Dank	Management snould	1.1	Please see attachieu	2	Not Tillblelllen
	Transfers	account for bank		Exhibit I: Payment	Management's subsequent	
	without	transfers without		Vouchers and Mobile	submission of Payment	
	Supporting	adequate supporting		Money Report	Vouchers and Mobile Money	
	Documents	documents		g e	Report after our audit	
					execution. However,	
					Management provision of	
		=			documents after our review,	
					does not guarantee	
					Management effective control	
					of expenditure liquidation and	
					document management.	
7	Non-	Management should	1.2	LISGIS Management	We acknowledge	not Implemented
	Explanation	adjust the financial		note the variance	Management's acceptance of	
	for Material	statements and		during the	our findings, recommendations	
	Variance	include in the notes to		implementation of the	and subsequent adjustments of	
		the financial		project and	the financial statements.	
		statements		emphasize that during		
		explanations for		the Project		
		material variances as		implementation under		
		required by the		review, those		
	2-	Standard. The		activities and its		
		adjusted financial		associated budget		
		statements should be		could not be executed		
		submitted to the		due to the finalization		
		Office of the Auditor		of the National		
		General as part of		Housing and		
		Management's		Population Census,		



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

Status of	recommendation																													
Auditor General's Position																														
Management's	Response	whose data and	indicators are heavily	depended on to	implementation other	social and economic	statistics. So, to	implement these key	surveys (HIES,	Agriculture etc.)	Indicators data rely	on the completion of	the Census. Cognizant	of these project	activities, LISGIS	Management has	recognized these	deliverables and	started preparatory	activities thereby	shifting most of the	activities to the next	quarter for	implementation. As a	measure the project	has updated and	revised the annual	workplan and budget	accordingly to address	the project planning
Source	(paragraphs)																													
Description of	Recommendation	response to this	Management Letter.																											
Findings																														
No.																														



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

Status of	recommendation					Non- Implemented		置			2												Implemented	P					
A contract of contract of	Auditor General s Position					We acknowledge	Management's subsequent	submission of the adjusted drill	down ledgers cataloging	transactions not initially	captured in table xxx above	and the subsequent	adjustment of the financial	statements									We acknowledge	Management's assertions and	subsequent submission of	payment advises. We also	validated the subsequent	clearance of the overdue	
Management's	Response	and variance issues.	Please see attached	Exhibit II: Revised	Financial Statement.	During the period	under audit, two of	the transactions	(US\$220,624 &	US\$4,959) cited by	the auditor in	annexure were	transactions	outstanding from	December 2022 that	got cleared in	January 2024. Please	see attached Exhibit	IIIa: December 2022	reconciliation and	cashbook for ease of	reference.	We wish to inform	the Auditor that the	payments in question	are not Checks. These	are payments for	taxes that were	
Source	(paragraphs)					1.3																	1.4						
Description of	Recommendation										Management should	ensure that detailed	general ledgers are	prepared to support	figures mentioned in	the expenditure	reports.	Ą					Management should	perform a	comprehensive review	of all outstanding	checks issued beyond	the statutory period,	
	Findings																	<u>8</u>	Supporting	Detailed	General	Ledger	Stale Checks						
	No.					3																	4						



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

98	Description of	Source	Management's	Auditor Conoral's Bosition	Status of
ringings	Recommendation	(paragraphs)	Response	Auditor General s Position	recommendation
	overdue checks,		transfer to LRA which	creates an unrealistic cash	
	cancel/ perforate the		was subsequently	position of the project and	
	overdue checks and		done. As the Auditor	impair the completeness and	
	reissue seen		is aware, we have	accuracy of financial	
	consistent with		been having	information available to	
	Regulations R.7 of the		challenges with	stakeholders. Therefore,	
	PFM Act of 2009 as		making prompt	Management should perform	
	amended and restated		payments to LRA for	periodic and timely	
	2019. The cashbook		taxes; hence the	reconciliations, laisse with	
	should be adjusted		system delay.	third party entities including	
	accordingly to reflect		Notwithstanding, the	vendors, service providers and	
	the reversals and the		taxes on the bank's	banking institution to facilitate	
	comprehensive details		online platform do not	the timely clearance of	
	of the newly issued		get stale. Kindly find	overdue/ longstanding	
	checks.		attached evidence	reconciling transactions	
			that the taxes in	V	
			question were		
			subsequently paid.		
			Please see attached		
			Exhibit IV: Payment		
			Advises for LRA		
			Payments		
Delay in	Management should	1.7	The ratio of budget	We acknowledge	Not-Implemented
project	assess the current		allocation against	Management's acceptance of	
implementati	status of the work		expenditure should	our findings and	
	performed, the		reflect budget	recommendations. We will	
	contractor's capacity		utilization. The % of	implementation of our	
	to complete the		the variance at 40.1%	recommendations during	
	project deliverables		for Component 1, subsequent audit.	subsequent audit.	



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

Status of recommendation		Not Implemented
Auditor General's Position		Management's assertion did not adequately address the issues raised. Payment to employee for subsequent disbursement to beneficiaries (including other staff), vendors and service providers is a violation of Regulation B.28 of the PFM Act of 2009 as Amended and Restated 2019.
Management's Response	53.3% for Component 2, and 29.58% for Component 3 is not indicative of budget utilization because the higher the variance, the higher its utilization. Therefore, the actual utilization should be 59.9%, 46.6%, and 70.4% for components 1, 2, and 3, respectively, which is the ratio of the budget allocation against budget utilization. That being said, please see below:	Firstly, the auditor assertion that the payment was made for various services in the name of staff rather than the vendors, serviceproviders is false and misleading. This payment was made
Source (paragraphs)		1.8
Description of Recommendation	and update the Office of the Auditor General as part of Management's response to this Management Letter	All payments should be made directly to the legitimate beneficiaries through issuance of checks or transfer to bank accounts.
Findings		Third-Party Payments Made to Employee
Š.		9



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

Status of recommendation									Not- implemented																				
Auditor General's Position	Going forward, Management	should facilitate payments	directly to the legitimate	beneficiaries through issuance	of checks, transfer to bank	accounts or utilization of the	Mobil money platform		We acknowledge	Management's acceptance of	our findings and	recommendations. We will																	
Management's Response	as DSA and	transportation for	participants of the	Socioeconomic	statistical bullentin	data validation that	was held outside of	Montserrado.	LISGIS Management	note the audit	observations on the	project Asset	Management and has	instituted a robust	review on the project	Assets. Management	also considers the	improvement and	systematic procedure	for transfer and	relocation of assigned	asset to another	staff, a full review	and periodic semester	asset verification and	monitoring have been	considered as part of	the implementation	plan.
Source (paragraphs)									1.1																				
Description of Recommendation									Management should	account for fixed	assets that were not	verified, and delivered	as observed during	the physical	inspection of the	project assets													
Findings										Irregularities	Associated	with the	Management	of the	Project	Assets													
Š									7																				



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

De	Description of	Source	Management's	Auditor General's Docition	Status of
Recom	Recommendation	(paragraphs)	Response	Addition deliteral a Position	recommendation
		1.12	Management note the	Management's assertion did	Non- Implemented
			audit observation and	not adequately address the	
			disagree with the	issues raised. The total value of	
			auidtor obeservation	the petroleum product	
			and refer the auditor	procured as cataloged in	
			to the Request for		
			Quotation (RFQ),	<b>US\$274,269.00.</b> This value	
			PO/Contract	exceeded the threshold for	
			procedure under the	request for quotation per	
			World Bank		
			arrangement. That	improving Statistics in West	
			these are standard	Africa Project Operations	
			documents used	Manual	
			interchangeably on	approved contract was	
			the Project; Page 46	required to facilitate the	
			Step 9 of the Project	procurement processes.	
			Operations Manual	Therefore, we maintain our	
			reads, "The following	findings and recommendations.	
			are the standard	We will follow-up on the	
			documents used in	implementation of our	
			national shopping: (i)	recommendations during	
Managen	Management should		Purchase Requisition;	subsequent audit.	
submit al	submit all contracts		(ii) Request for		
requestec	requested above to		Quotation (RFQ;		
the Office of the	e of the		Comparative		
Auditor (	Auditor General as		Statement of		
oart of M	part of Management's		Bids/Quotations and;		
response to this	e to this		Purchase		
Manager	Management Letter		Order/Contract."		



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

Findings	Description of	Source	Management's	Auditor General's Position	Status of
	Recommendation	(paragraphs)	Response		recommendation
			Figure 4 on page 47		
			also refers to similar		
			documents. All of		
			these transactions		
			were processed		
			through the use of		
			Purchase Order (PO)		
			which, according to		
			the Project Operations		
			Manual, are standard		
			documents. And if you		
			look carefully,		
			purchase order and		
			contract are used as,		
			"Contract/Purchase		
			Order". This means		
			contract or purchase		
			order and indicates		
			that any one of the		
			two is acceptable and		
			can be used.		



#### **ANNEXURE**

Annexure 1: Transaction per Bank Statement not seen in the Drilldown Ledger

Amount in USD	23,100.00	53,200.00	8,955.00	23,550.00	8,955.00	6,460.00	8,955.00
Transfer Aı date	16-Feb-24	16-Feb-24	26-Apr-24	17-May-24	7-Aug-24	2-Sep-24	3-Sep-24
Transfer #/ (Bank S/N #)	96	86	35	20	13	4	9
Description of transfer expenditure/ (Bank Narration)	J60ECTR240470369//3467646987//2402160T1JRY: AGRICENSUSMONITORS, PFMU MFDP,, 2402080MD417: TRN IFO POOLSTN-IFT-OMNI BO HISWAP ACCOUNT	J60RTGT240470521//3467647017//2402160T1NK8: AGRICENSUSMONITORS, PFMU MFDP,, 2402080MD417: TRN IFO POOLSTN-RTGS-OMNI BO HISWAP ACCOUNT	J60RTGT241170037//3632619221//2404260V9IWC: PIUAPRIL2024SALARY, PFMU MFDP, 2404250NQ4XA: TRN IFO POOLSTN-RTGS-OMNI BO HISWAP ACCOUNT	J60ECTR241380060//3686996266//2405170VJ61U: TRN IFO POOLSTN-RTGS-OMNI BO HISWAP ACCOUNT	J60RTGT242200016//3902365247//2408070WBPW2: PIUJUL2024SALARY PFMU MFDP ,24080500L09I: TRN IFO POOLSTN-RTGS-OMNI BO HISWAP ACCOUNT	J60ECTR242460116//3966163106//2409020W0EHJ: PIUAUGUST2024SALARY PFMU MFDP ,24090200UM4UI: TRN IFO POOLSTN-RTGS-OMNI BO HISWAP ACCOUNT	J60RTGT242470022//3967967270//2409030W0J8V: PIUAUGUST2024SALARY PFMU MFDP ,24090200UM4U: TRN IFO POOLSTN-RTGS-OMNI BO HISWAP ACCOUNT
No.	H	2	m	4	5	9	



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

No.	Description of transfer expenditure/ (Bank Narration)	Transfer #/ (Bank S/N	Transfer	Amount in USD
		***************************************	date	が、社会がに 日本のは、一般のでは、
	J60RTGT242990041//4099734413//2410250X0J0E:			
	PIUOCT2024SALARY PFMU MFDP, 2410240PJ25J: TRN IFO	131	25-Oct-24	
8	POOLSTN-RTGS-OMNI BO HISWAP ACCOUNT		ei e	8,955.00
	J60ECTR243250570//4166849381//2411200YFUZU.			
	2411180PXR3M. Refund Agri census, Refund to LWEP Agri	183	NOW OC	
	census, Book Transfer FCY, LWEP: TRN IFO POOLSTN-IFT-	182	47-A0AI-07	
6	OMNI BO HISWAP ACCOUNT			150,000.00
	J60ECTR243390156//4205817495//2412040YX8LY: TRN IFO	0,	1-Doc 24	
10	POOLSTN-IFT-OMNI BO HISWAP ACCOUNT	13	1-Dec-21	4,860.00
	J60ECTR243390157//4205817673//2412040YX8LZ: TRN IFO	92	1-Doc-24	
11	POOLSTN-IFT-OMNI BO HISWAP ACCOUNT	20	T-Dec-21	2,980.00
	J60ECTR243390158//4205817678//2412040YX8M0: TRN IFO	21	4-Doc-24	
12	POOLSTN-IFT-OMNI BO HISWAP ACCOUNT	77	T-Dec-21	26,130.00
	J60ECTR243390579//4205824664//2412040YX8LX: TRN IFO	23	4-Doc-24	
13	POOLSTN-IFT-OMNI BO HISWAP ACCOUNT	67	1.000.1	2,060.00
	J60ECTR243390581//4205825187//2412040YX8M1: TRN IFO	<i>PC</i>	4-Doc-24	
14	POOLSTN-IFT-OMNI BO HISWAP ACCOUNT	7.7	1 200 21	2,418.00
	J60RTGT243440013//4212446893//2412070YZRY2:			
	PIUNOV2024SALARY PFMU MFDP ,2412050Q6S16: TRN IFO	62	9-Dec-24	
15	POOLSTN-RTGS-OMNI BO HISWAP ACCOUNT			7,267.50
Gran	Grand Total			342,845.50



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

#### Annexure 2: Bank Transfer Without Supporting Documents

No.	DESCRIPTION	PAYE	AMOUNT	DATE	PV
1	Payment to seven enumerators and supervisors as 75%	Listed individuals		09-Jul-24	2024/146
	full balance and 50% full balance to 4 county inspectors				
	as monthly allowances the agri census 2023 main field				
	data collection		21,750.00		
2	Data collector month allowance for agriculture census	Listed individuals		25-Apr-24	2024/093
	2023, full 75% and 50% payment for supervisors,				
	enumerators, ect.		1,656,000.00		
3	transportation allowanc-CPI & PPI (phase 1)	Listed individuals	108,000.00	19-Feb-24	2024/055
4	DSA-Listed Individuals		16,720.00	5-Jan-2024	2024/010A
7	DSA-Listed Individuals		6,300.00	4-Jan-2024	2024/006
8	Payment to participants as DSA for CPI refresher	DSA-Listed		6-Aug-2024	2024/164
	workshop and data collection ecercise	Individuals	13,860.00		
6	Payment as monthly stipend, accommodation,	Listed individuals		1-May-2024	2024/094
	transportation, allowance, miscellaneous, insurance and				
	utilities for six months Apr to Sept 2024		11,820.00		
10	DSA-Listed Individuals Ag Census	Listed Individuals	824,000.00	26-Jan-2024	2024/022A
11	DSA for participants transportation allowance and DSA	Listed Individuals		10-Jan-2024	2024/016A
	for Agriculture Census data collection training		100,000.00		
12	DSA ICBT-Listed Individua Informal Trade	Listed Individuals	89,760.00	23-Dec-2024	2024/382
13	DSA-Listed Individuals Ag Census	Listed Individuals	70,950.00	26-Jan-2024	2024/022B
14	DSA -Listed Individuals HIES	Listed Individuals	70,000.00	23-Dec-2024	2024/381
15	Payment as participants DSA for CPI refresher workshop	Listed Individuals		5-Aug-2024	2024/0164
	and data collection exercise		13,860.00		
16	Payment as participants DSA and transportation	Listed Individuals		1-May-2024	2024/097
	allowance for the conduct of the migration digitalization				
	workshop		00.096,9		



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

And in case of the last of the last		Section of the Party of the Par	ALL PROPERTY AND PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TRANSPORT OF THE PERSON NAMED IN COLUMN TWO IS NAMED IN	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	
No.	DESCRIPTION	PAYE	AMOUNT DATE	DATE	PV
18	18 Payment as DSA to drivers for 2024 HIES training field	DSA-Listed		19-Dec-2024	2024/376
	practice	Individuals	4,900.00		
19	19 Payment to Monitors to support CPI and PPI data	Listed individuals		July 09/2024	2024/143
	collection phase 2		96,000.00		
20	20 Payment to participants as DSA for the training of	Listed individuals		15-Nov-24 2024/279	2024/279
	enumerators workshop for the second face of the 2024				
	agriculture survey		32,120.00		
21	21 Payment to participants as transportation and 60% (full	Listed individuals		16-Dec-24	2024/365
	balance) for the HIES main training workshop		161,000.00		
22	22 Payment for phones & power banks charging and			22-Jan-24 2024/024	2024/024
	community focus group discussions for the agriculture				
	census 2023	Listed individuals	105,600.00		
	TOTAL		3,409,600.00		

### Annexure 3: Payment Without Adequate Supporting Documents

No.	). DESCRIPTION	PAYE	AMOUNT IN USD DATE	DATE	PV	COMMENTS
	1 Paymentfor the supply of stationery	Mattar Trading Company		13-Dec-24	13-Dec-24 HIISWAP/202	
	for LIGIS director general and the				4/352	Payment Voucher
	three deputy generals' offices		43,120.00			not Approved
0 2	2 Transportation Allowance- CPI & PPI	2 INITIATIVITATION I		10 Eab 24	HISWAP/2024	No Support
	(phase 1)	בוטובס וועסועוס אבט	108,000.00	12.021.61	/055	(GN,LPO,GRN)
	3 Payment for the printing of T-shirts,					
	jackets, stickers, logos, etc for the	Bong group of Inve		26-04-2023	HISWAP/2024 No Support	No Support
-	agriculture census 2023 field	Boilg glodp of tilve		20 000 2020	/156	documents
	activities		4,900.00			(GN,LPO,GRN)
	4 Payment for stationery and office	Kings office supplies &		16-Oct-2024	HISWAP/2024 No Support	No Support
	for HISWA -PMT	Equip	14,660.80	10-001-2021	/226	documents



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

No.	DESCRIPTION	PAYE	AMOUNT IN USD DATE	DATE	A	COMMENTS
						(GN,LPO,GRN)
2	Payment for printing ID Cards for 2023 agriculture census	All your needs incorporated	9,000.00	4-0ct-24	HISWAP/2024 /214	No Support documents (GN,LPO,GRN)
9	Payment for scratch cards and router for the administrative data tools workshop	Orange Lib	3,724.00	26-Nov-24	HISWAP/2024 /306	No Support documents (GN,LPO,GRN)
7	Payment as 60% on the production and airing of jinglesnfor 2024/2025 HIEs	LIBERIA CRUSADERS FOR PEACE	23,490.00	19-Dec-24	HISWAP/2024 /372	No Support documnts (GN,LPO,GRN)
8	Payment for scratch cards and router for administrative data tools workshop	Orange Lib	3,724.00	26-Nov-24	HISWAP/2024 /306	No Support documnts (GN,LPO,GRN)
6	Payment for the supply of scratch cards for HISWA Project management team for 1st quarter Jan - Mar 2024	B- Faith Stationery Store	2,646.00	29-Apr-24	HISWAP/2024 /095	No Support documnts (GN,LPO,GRN)
TOTAL	AL		213,264.80			

#### Annexure 5a: Fixed Assets were paid for and recorded in HISWA Fixed Asset Registrar, but no evidence of delivery and still maintained on the fixed asset registrar.

No.	No. Items	Assignee	Location	Code
П	Thinkbook Laptop i5 processor 15.6 inch	County Director, Carbisay	LISGIS Nimba County Office   LISGIS/WB-	LISGIS/WB-
II		Telkie		HISWA-EQI-136
2	Desktop computer Dell 3080 Core I7 Processor	County Director, Carbisay	LISGIS Nimba County Office   LISGIS/WB-	LISGIS/WB-
		Telkie		HISWA-EQI-157
3	UPS 650 VTSTECHCOM BRAND	County Director, Carbisay	LISGIS Nimba County Office   LISGIS/WB-	LISGIS/WB-
		Telkie		HISWA-EQI-172



Annexure 5a: Fixed Assets were paid for and recorded in HISWA Fixed Asset Registrar, but no evidence of delivery and still maintained on the fixed asset registrar.

No.	Items	Assignee	Location	Code
4	HP LASEERJET ALL IN ONE MFP M283DN	LISGIS Nimba County Office	LISGIS Nimba County Office	LISGIS/WB-
				HISWA-EQI-202
2	HARD DRIVES EXTERNAL USB 1TB SEAGATE	County Director, David Goodlin	LISGIS Nimba County Office	LISGIS/WB-
	BRAND			HISWA-EQI-187
9	BINDING MACHINE DELI BRAND	County Director, Carbisay	LISGIS Nimba County Office	LISGIS/WB-
		Telkie		HISWA-EQI-217
7	Office Chairs Semi Executive	County Director, Carbisay	LISGIS Nimba County Office	LISGIS/WB-
		Telkie		HISWA-FUR-070
8	Office Chairs Semi Executive	County Director, Carbisay	LISGIS Nimba County Office	LISGIS/WB-
		Telkie		HISWA-FUR-071
6	Office Desk L-shape with three side drawers	County Director, Carbisay	LISGIS Nimba County Office	LISGIS/WB-
		Telkie		HISWA-FUR-100
10	Office Desk L-shape with three side drawers	County Director, David Goodlin	LISGIS Nimba County Office	LISGIS/WB-
				HISWA-FUR-101
11	Filing Cabinet 4 drawers locakable tpe Brand	County Director, Carbisay	LISGIS Nimba County Office	LISGIS/WB-
		Telkie		HISWA-EQI-232
12	Filing Cabinet/METAL CUP BOARD 2 DOORS	County Director, Carbisay	LISGIS Nimba County Office	LISGIS/WB-
	LOCABLE	Telkie		HISWA-EQI-247
13	Guest Chairs/Visitor Chairs	County Director, Carbisay	LISGIS Nimba County Office	LISGIS/WB-
		Telkie		HISWA-FUR-154
14	Guest Chairs/Visitor Chairs	County Director, Carbisay	LISGIS Nimba County Office	LISGIS/WB-
		Telkie		HISWA-FUR-155
15	Guest Chairs/Visitor Chairs	County Director, David Goodlin	LISGIS Nimba County Office	LISGIS/WB-
				HISWA-FUR-156
16	Guest Chairs/Visitor Chairs	County Director, Carbisay	LISGIS Nimba County Office	LISGIS/WB-



#### Annexure 5a: Fixed Assets were paid for and recorded in HISWA Fixed Asset Registrar, but no evidence of delivery and still maintained on the fixed asset registrar.

No.	No. Items	Assignee	Location	Code
		Telkie		HISWA-FUR-157
17	Guest Chairs/Visitor Chairs	County Director, Carbisay	LISGIS Nimba County Office LISGIS/WB-	LISGIS/WB-
		Telkie		HISWA-FUR-158
18	18 KAMA GENERATOR 7000E-5KVA DIESEL	County Director, Carbisay	LISGIS Nimba County Office   LISGIS/WB-	LISGIS/WB-
		Telkie		HISWA-EQI-314
19	EPSON PROJECTOR-EB-X14	County Director, Carbisay	LISGIS Nimba County Office   LISGIS/WB-	LISGIS/WB-
		Telkie		HISWA-EQI-329

# Annexure 5b: These Fixed Assets were not seen during the fixed asset verification excerises

AIIICAUIC	Alliexule 3D. Hiese Fixed Assets Were not seen during the fixed asset verification excelleds	r seen uuming and maeu asser	Verillication execuses	
No.	Items	Assignee	Location	Code
1	Thinkbook Laptop i5 processor 15.6	County Director - Bomi Roland	LISGIS Bomi County Office	LISGIS/WB-HISWA-EQI-120
	inch	G. Yengbeh		
2	UPS 650 VTSTECHCOM BRAND	County Director - Bomi Roland	LISGIS Bomi County Office	LISGIS/WB-HISWA-EQI-164
		G. Yengbeh		
m	EPSON PROJECTOR-EB-X06	Census	LISGIS Bomi County Office	LISGIS/WB-HISWA-EQI-321
4	Kama Generator 7000 E - 5KVA	Census	LISGIS Bomi County Office	LISGIS/WB-HISWA-EQI-82
	Diesel			
2	HARD DRIVES EXTERNAL USB 1TB	County Director, Chrislam P.G.	LISGIS Margibi County Office	LISGIS/WB-HISWA-EQI-183
	SEAGATE BRAND	Dour		
9	EPSON Projector EB-EB05	Census	LISGIS Margibi County Office	LISGIS/WB-HISWA-EQI-71
7	UPS 650 VTSTECHCOM BRAND	County Director, Joseph Piah	LISGIS Grand Bassa County Office	LISGIS/WB-HISWA-EQI-169
8	EPSON Projector EB-EB06	Census	LISGIS Grand Bassa County Office	LISGIS/WB-HISWA-EQI-72
6	UPS 650 VTSTECHCOM BRAND	County Director, David Goodlin	LISGIS Bong County Office	LISGIS/WB-HISWA-EQI-170
10	HARD DRIVES EXTERNAL USB 1TB	County Director, David Goodlin	LISGIS Bong County Office	LISGIS/WB-HISWA-EQI-185
	SEAGATE BRAND			
11	BINDING MACHINE DELI BRAND	County Director, David Goodlin	LISGIS Bong County Office	LISGIS/WB-HISWA-EQI-215



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

No.	Items	Assignee	Location	Code
12	Thinkbook Laptop i5 processor 15.6 inch	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-135
13	Thinkbook Laptop i5 processor 15.6 inch	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-136
14	Desktop computer Dell 3080 Core I7 Processor	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-157
15	UPS 650 VTSTECHCOM BRAND	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-172
16	HP LASEERJET ALL IN ONE MFP M283DN	LISGIS Nimba County Office	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-202
17	HARD DRIVES EXTERNAL USB 1TB SEAGATE BRAND	County Director, David Goodlin	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-187
18	BINDING MACHINE DELI BRAND	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-217
19	Office Chairs Semi Executive	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-FUR-070
70	Office Chairs Semi Executive	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-FUR-071
21	Office Desk L-shape with three side drawers	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-FUR-100
22	Office Desk L-shape with three side drawers	County Director, David Goodlin	LISGIS Nimba County Office	LISGIS/WB-HISWA-FUR-101
23	Filing Cabinet 4 drawers locakable tpe Brand	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-232
24	Filing Cabinet/METAL CUP BOARD 2 DOORS LOCABLE	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-247
25	Guest Chairs/Visitor Chairs	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-FUR-154
56	Guest Chairs/Visitor Chairs	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-FUR-155
27	Guest Chairs/Visitor Chairs	County Director, David Goodlin	LISGIS Nimba County Office	LISGIS/WB-HISWA-FUR-156
28	Guest Chairs/Visitor Chairs	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-FUR-157
59	Guest Chairs/Visitor Chairs	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-FUR-158
30	KAMA GENERATOR 7000E-5KVA DIESEL	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-314



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

No.	Items	Assignee	Location	Code
31	EPSON PROJECTOR-EB-X14	County Director, Carbisay Telkie	LISGIS Nimba County Office	LISGIS/WB-HISWA-EQI-329
32	HP Printer M479FDW	Wilmot Smith DDGCD	Census	LISGIS/WB-HISWA-EQI-24
33	HP Printer M479FDW	Alex Williams DDGSDP	Census	LISGIS/WB-HISWA-EQI-25
34	HP Printer M479FDW	Alex Williams DDGSDP	Census	LISGIS/WB-HISWA-EQI-26
35	LENOVO Thinkbook 17/16Gb/1TB/15.6 WIN 10 PRO	Augustine K. Browne	LNP	LISGIS/WB-HISWA-EQI-31
36	Kama Generator 7000 E - 5KVA Diesel	Alex Williams DDGSDP	DDGSDP Office	LISGIS/WB-HISWA-EQI-82
37	HP AIO 27-DP-165G7-8GB-1TB-27" - WINS10	Alex Williams /	DDGSDP Office	LISGIS/WB-HISWA-EQI-116
38	LENOVO thinkpad Carbon 16 GB- 1TB SDSSD-14-W10	Alex Williams /	DDGSDP Office	LISGIS/WB-HISWA-EQI-117
39	HP PAVILLION X360 I7/16GB/1TB SSD/W10 PRO/14'	Elizabeth S. Harris	LISGIS CSIU	LISGIS/WB-HISWA-EQI-486
40	HP 15 PAVILLION /16GB/1TB SSD/Win PRO/15.6"	S.Siamai Kro,mah	Central Bank of Liberia	LISGIS/WB-HISWA-EQUI- 1461
41	HP 15 PAVILLION /16GB/1TB SSD/Win PRO/15.6"	Joseph Doulupeh	Forestry Development Authority	LISGIS/WB-HISWA-EQUI- 1462
42	HP 15 PAVILLION /16GB/1TB SSD/Win PRO/15.6"	Hawa S. Johnson	Forestry Development Authority	LISGIS/WB-HISWA-EQUI- 1463
43	HP 15 PAVILLION /16GB/1TB SSD/Win PRO/15.6"	Henry K. Sambola	Liberia Electricity Corporation	LISGIS/WB-HISWA-EQUI- 1464
4	HP 15 PAVILLION /16GB/1TB SSD/Win PRO/15.6"	Levi Emmanuel Fahnboein	Liberia Water and Sewer Corporation	LISGIS/WB-HISWA-EQUI- 1465
45	HP 15 PAVILLION /16GB/1TB SSD/Win PRO/15.6"	Robert B. walker	Ministry of Postal Affairs	LISGIS/WB-HISWA-EQUI- 1466
46	HP 15 PAVILLION /16GB/1TB SSD/Win PRO/15.6"	Sharell M. Sherman	Liberia Telecommunications Authority	LISGIS/WB-HISWA-EQUI- 1467



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

No.	Items	Assignee	Location	Code
47	HP 15 PAVILLION /16GB/1TB	Amadu V.S. Kpahn	Ministry of Finance and	LISGIS/WB-HISWA-EQUI-
	SSD/Win PRO/15.6"		Development Planning	1468
48	HP 15 PAVILLION /16GB/1TB	Vowu D. Molubah	Ministry of Finance and	LISGIS/WB-HISWA-EQUI-
	SSD/Win PRO/15.6"		Development Planning	1469
49	HP 15 PAVILLION /16GB/1TB	Ambrose Bonney	Liberia Revenue Authoriy	LISGIS/WB-HISWA-EQUI-
	SSD/Win PRO/15.6"			1470
20	HP 15 PAVILLION /16GB/1TB	Dennis E. Saylay	Ministry of Health	LISGIS/WB-HISWA-EQUI-
	SSD/Win PRO/15.6"			1471
51	HP 15 PAVILLION /16GB/1TB	Henry Zargo	Liberia Immigration Services	LISGIS/WB-HISWA-EQUI-
	SSD/Win PRO/15.6"			1472
52	HP 15 PAVILLION /16GB/1TB	Mulbah K.A. Kromah	LISGIS	LISGIS/WB-HISWA-EQUI-
	SSD/Win PRO/15.6"			1473
23	HP 15 PAVILLION /16GB/1TB	Augustine S. Dweh	Ministry of Agriculture	LISGIS/WB-HISWA-EQUI-
	SSD/Win PRO/15.6"	8		1474
54	Lenovo Ioeapad Intel Core i7	Ezekiel J.B. Kollie	IT Department	LISGIS/WB-HISWA-EQUI-
	Processor 16GB Memory Ram 1TB			1484
	SSD Windows 10 Pro			
52	Lenovo Ioeapad Intel Core i7	Robert Gibson	IT Department	LISGIS/WB-HISWA-EQUI-
	Processor 16GB Memory Ram 1TB			1487
	SSD Windows 10 Pro			
26	BINDING MACHINE	CSIU	CSIU	LISGIS/WB-HISWA-EQUI-
				1577
22	LAPTOP COMPUTER 15 HP X360	Trokon Shaw	CSIO UNIT	LISGIS/WB-HISWA-EQUI- 1562
28	LAPTOP COMPUTER 15 HP X360	Cecelia Ballah	CSIO UNIT	LISGIS/WB-HISWA-EQUI-
				1563
29	AIR CONDITIONER 12000BTU	CSIU	CSIU UNIT	LISGIS/WB-HISWA-EQUI-
				1565
09	Thinkbook Laptop i5 processor 15.6	County Director Oman D.	LISGIS Grand Cape Mount County	
	inch	Kanneh	Office	LISGIS/WB-HISWA-EQI-121
O.	Common of the of the state of t			



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

No	Items	Assignee	Location	Code
7	Position committee Poll 2000 Com	C acmo actorio thanson	TOTO Mount para Daran	
19	Desktop computer Dell 3000 Core	county Director Omain D.	Libers Grand Cape Mount County	
	I7 Processor	Kanneh	Office	LISGIS/WB-HISWA-EQI-122
62		County Director Oman D.	LISGIS Grand Cape Mount County	
	<b>UPS 650 VTSTECHCOM BRAND</b>	Kanneh	Office	LISGIS/WB-HISWA-EQI-150
63	HARD DRIVES EXTERNAL USB 1TB	County Director Oman D.	LISGIS Grand Cape Mount County	
	SEAGATE BRAND	Kanneh	Office	LISGIS/WB-HISWA-EQI-165
49	HP LASEERJET ALL IN ONE MFP	County Director Oman D.	LISGIS Grand Cape Mount County	
	M283DN	Kanneh	Office	LISGIS/WB-HISWA-EQI-180
65		County Director Oman D.	LISGIS Grand Cape Mount County	
	BINDING MACHINE DELI BRAND	Kanneh	Office	LISGIS/WB-HISWA-EQI-195
99		County Director Oman D.	LISGIS Grand Cape Mount County	
	Office Chairs Semi Executive	Kanneh	Office	LISGIS/WB-HISWA-EQI-210
29		County Director Oman D.	LISGIS Grand Cape Mount County	
	Office Chairs Semi Executive	Kanneh	Office	LISGIS/WB-HISWA-FUR-056
89	Office Desk L-shape with three side	County Director Oman D.	LISGIS Grand Cape Mount County	
	drawers	Kanneh	Office	LISGIS/WB-HISWA-FUR-057
69	Office Desk L-shape with three side	County Director Oman D.	LISGIS Grand Cape Mount County	
	drawers	Kanneh	Office	LISGIS/WB-HISWA-FUR-086
70	Filing Cabinet 4 drawers locakable	County Director Oman D.	LISGIS Grand Cape Mount County	
	tpe Brand	Kanneh	Office	LISGIS/WB-HISWA-FUR-087
71	Filing Cabinet/METAL CUP BOARD 2	County Director Oman D.	LISGIS Grand Cape Mount County	
	DOORS LOCABLE	Kanneh	Office	LISGIS/WB-HISWA-EQI-225
72		County Director Oman D.	LISGIS Grand Cape Mount County	
	Guest Chairs/Visitor Chairs	Kanneh	Office	LISGIS/WB-HISWA-EQI-240
73		County Director Oman D.	LISGIS Grand Cape Mount County	
	Guest Chairs/Visitor Chairs	Kanneh	Office	LISGIS/WB-HISWA-FUR-119
74		County Director Oman D.	LISGIS Grand Cape Mount County	
	Guest Chairs/Visitor Chairs	Kanneh	Office	LISGIS/WB-HISWA-FUR-120
75		County Director Oman D.	LISGIS Grand Cape Mount County	
	Guest Chairs/Visitor Chairs	Kanneh	Office	LISGIS/WB-HISWA-FUR-121



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

No.	Items	Assignee	Location	Code
76		County Director Oman D.	LISGIS Grand Cape Mount County	
	Guest Chairs/Visitor Chairs	Kanneh	Office	LISGIS/WB-HISWA-FUR-122
77		County Director Oman D.	LISGIS Grand Cape Mount County	
	Guest Chairs/Visitor Chairs	Kanneh	Office	LISGIS/WB-HISWA-FUR-123
78	KAMA GENERATOR 7000E-5KVA	County Director Oman D.		
	DIESEL	Kanneh	Census	LISGIS/WB-HISWA-EQI-307
79		County Director Oman D.		
	EPSON PROJECTOR-EB-X07	Kanneh	Census	LISGIS/WB-HISWA-EQI-322
80	Kama Generator 7000 E - 5KVA	County Director Oman D.		
	Diesel	Kanneh	Census	LISGIS/WB-HISWA-EQI-83
81		County Director Oman D.		
	EPSON Projector EB-EB02	Kanneh	Census	LISGIS/WB-HISWA-EQI-68
82	Thinkbook Laptop i5 processor 15.6	County Director, Abraham		
	inch	Zinneh	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-125
83	Thinkbook Laptop i5 processor 15.6			
	inch	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-126
84	Desktop computer Dell 3080 Core			
	I7 Processor	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-152
85	UPS 650 VTSTECHCOM BRAND	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-167
98	HARD DRIVES EXTERNAL USB 1TB			
	SEAGATE BRAND	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-182
87	HP LASEERJET ALL IN ONE MFP			
	M283DN	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-197
88	BINDING MACHINE DELI BRAND	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-212
68	Office Chairs Semi Executive	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-FUR-060
06	Office Chairs Semi Executive	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-FUR-061
91	Office Desk L-shape with three side			
	drawers	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-FUR-090
92	Office Desk L-shape with three side	County Director , Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-FUR-091



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

No.	Items	Assignee	Location	Code
	drawers			
93	Filing Cabinet 4 drawers locakable			
	tpe Brand	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-227
94	Filing Cabinet/METAL CUP BOARD 2			
	DOORS LOCABLE	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-242
95	Guest Chairs/Visitor Chairs	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-FUR-129
96	Guest Chairs/Visitor Chairs	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-FUR-130
62	Guest Chairs/Visitor Chairs	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-FUR-131
86	Guest Chairs/Visitor Chairs	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-FUR-132
66	Guest Chairs/Visitor Chairs	County Director, Rina J. Wonda	LISGIS Montserrado County Office	LISGIS/WB-HISWA-FUR-133
100	KAMA GENERATOR 7000E-5KVA			
	DIESEL	Census	<b>LISGIS Montserrado County Office</b>	LISGIS/WB-HISWA-EQI-309
101	EPSON PROJECTOR-EB-X09	Census	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-324
102	Kama Generator 7000 E - 5KVA			
	Diesel	Census	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-85
103	EPSON Projector EB-EB04	Census	LISGIS Montserrado County Office	LISGIS/WB-HISWA-EQI-70
		44		

## Annexure 5c: These Fixed Assets have not been put into use since the day of purchase

No.	Items	Assignee	Location	Code
	LAPTOP COMPUTER HP ENVY 15T	UL Statistics Degree Program	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-337
2	LAPTOP COMPUTER HP ENVY 15T	UL Statistics Degree Program	UL Fendell Campus	LISGIS/WB-HISWA-EQI-338
n	LAPTOP COMPUTER HP ENVY 15T	UL Statistics Degree Program	UL Fendell Campus	LISGIS/WB-HISWA-EQI-339
4	LAPTOP COMPUTER HP ENVY 15T	UL Statistics Degree Program	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-340
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
2	WITH UPS	Classroom SC2-38	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-341
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
9	WITH UPS	Classroom SC2-38	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-342



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UNITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS	R LENOVO 30 22E-30 MONITOR		- FORMANIA	
	80 22E-30 MONITOR			
		UL Statistics Degree Program,		
		Classroom SC2-39	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-343
	R LENOVO			
	30 22E-30 MONITOR	UL Statistics Degree Program,		
		Classroom SC2-40	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-344
	R LENOVO			
	0 22E-30 MONITOR	UL Statistics Degree Program,		
		Classroom SC2-41	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-345
	R LENOVO			
	30 22E-30 MONITOR	UL Statistics Degree Program,		
		Classroom SC2-42	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-346
	R LENOVO			
	30 22E-30 MONITOR	UL Statistics Degree Program,		
		Classroom SC2-43	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-347
	R LENOVO			
	80 22E-30 MONITOR	UL Statistics Degree Program,		
		Classroom SC2-44	UL Fendell Campus	LISGIS/WB-HISWA-EQI-348
	R LENOVO			
	0 22E-30 MONITOR	UL Statistics Degree Program,		
		Classroom SC2-45	UL Fendell Campus	LISGIS/WB-HISWA-EQI-349
	R LENOVO			
	30 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER L		Classroom SC2-46	UL Fendell Campus	LISGIS/WB-HISWA-EQI-350
	R LENOVO			
THINKSTATION P 330 22E-30 MONITOR	0 22E-30 MONITOR	UL Statistics Degree Program,		
15 WITH UPS		Classroom SC2-47	UL Fendell Campus	LISGIS/WB-HISWA-EQI-351



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

16         WITH UPS         Classroom SC2-48         UL Fendell Campus         LISGIS/WB-HISWA-EQI-352           16         WITH UPS         LISAISTATION P 330 22E-30 MONITOR         UL Statistics Degree Program, THINKSTATION P 330 22E-30 MONITOR         UL Statistics Degree Program, AITH UPS         UL Fendell Campus         LISGIS/WB-HISWA-EQI-353           19         WITH UPS         LISAISTON P 330 22E-30 MONITOR         UL Statistics Degree Program, AITH UPS         UL Fendell Campus         LISGIS/WB-HISWA-EQI-353           19         WITH UPS         LISAISTON P 330 22E-30 MONITOR         UL Statistics Degree Program, AITH UPS         UL Fendell Campus         LISGIS/WB-HISWA-EQI-356           20         WITH UPS         LISAISTON P 330 22E-30 MONITOR         UL Statistics Degree Program, AITH UPS         UL Fendell Campus         LISGIS/WB-HISWA-EQI-356           20         WITH UPS         LISAISTON P 330 22E-30 MONITOR         UL Statistics Degree Program, AITH UPS         UL Fendell Campus         LISGIS/WB-HISWA-EQI-356           21         WITH UPS         DESKTOP COMPUTER LENOVO         UL Statistics Degree Program, AITH UPS         UL Fendell Campus         LISGIS/WB-HISWA-EQI-356           22         WITH UPS         Classroom SC2-53         UL Fendell Campus         LISGIS/WB-HISWA-EQI-358           23         WITH UPS         Classroom SC2-54         UL Fendell Campus         LISGIS/WB-H	Š	Items	Assignee	Location	Code
THINKSTATION P 330 22E-30 MONITOR  WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THE FENDENCE THE FENDENC		DESKTOP COMPUTER LENOVO			
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 340 22E-30 MONITOR THINKSTATION P 340	71	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		CTC TOT AMOTE GIAN OTOOT
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-55 UL Fendell Campus UL Statistics Degree Program, UL Fendell Campus UL Statistics Degree Program, UL Fendell Campus Classroom SC2-55 UL Fendell Campus UL Fendell Campus DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 340 22E-30 MONIT	07	WILL OPS	CIASSFOOTH SCZ-48	UL rendell Campus	LISGIS/WB-HISWA-EQI-352
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKST		DESKTOP COMPUTER LENOVO			
MITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus  Classroom SC2-55  UL Fendell Campus  OUT Fendell Campus  Classroom SC2-55  OUT Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus Classroom SC2-55 UL Fendell Cam	17	WITH UPS	Classroom SC2-49	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-353
THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus Classroom SC2-55 UL Fendell Campus		DESKTOP COMPUTER LENOVO			
WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 340 22E-30 M		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Statistics Degree Program, UL Fendell Campus Classroom SC2-55 UL Fendell Campus	18	WITH UPS	Classroom SC2-50	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-354
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 3400 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 3400 22E-30 MONITOR THINKSTATION P 3400 22E-30 MONITOR THINKSTATION P 3400 22E-30 MONIT		DESKTOP COMPUTER LENOVO			
WITH UPSClassroom SC2-51UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPSUL Statistics Degree Program, Classroom SC2-53UL Statistics Degree Program, Classroom SC2-53UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-54UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-54UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-55UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-55UL Fendell CampusMITH UPSUL Statistics Degree Program, WITH UPSUL Fendell CampusMITH UPSUL Statistics Degree Program, WITH UPSUL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS	19	WITH UPS	Classroom SC2-51	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-355
THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus UL Statistics Degree Program, UL Fendell Campus UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, UL Fendell Campus UL Statistics Degree Program, UL Statistics Degree Program, UL Fendell Campus UL STATISTICAL STATISTIC		DESKTOP COMPUTER LENOVO			
WITH UPSClassroom SC2-52UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPSUL Statistics Degree Program, Classroom SC2-54UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPSUL Statistics Degree Program, Classroom SC2-54UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPSUL Statistics Degree Program, Classroom SC2-55UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-55UL Fendell CampusTHINKSTATION P 330 22E-30 MONITOR WITH UPSUL Statistics Degree Program, Classroom SC2-56UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-55 DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-56 UL Fendell Campus Classroom SC2-56 UL Fendell Campus	20	WITH UPS	Classroom SC2-52	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-356
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-55 UL Statistics Degree Program, UL Statistics Degree Program, Classroom SC2-55 UL Fendell Campus Classroom SC2-56 UL Fendell Campus		DESKTOP COMPUTER LENOVO			
WITH UPSClassroom SC2-53UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-54UL Fendell CampusDESKTOP COMPUTER LENOVO WITH UPSUL Statistics Degree Program, Classroom SC2-55UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-56UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-55 UL Fendell Campus Classroom SC2-56 UL Fendell Campus Classroom SC2-56 UL Fendell Campus	21	WITH UPS	Classroom SC2-53	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-357
THINKSTATION P 330 22E-30 MONITOR Classroom SC2-54  WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-55  WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus Classroom SC2-56  WITH UPS  UL Statistics Degree Program, UL Fendell Campus Classroom SC2-56  UL Fendell Campus		DESKTOP COMPUTER LENOVO			
MITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 330 22E-30 MONITOR WITH UPS UL Statistics Degree Program, Classroom SC2-56 UL Fendell Campus UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS Classroom SC2-55 UL Statistics Degree Program, UL Statistics Degree Program, Classroom SC2-56 UL Fendell Campus	22	WITH UPS	Classroom SC2-54	UL Fendell Campus	LISGIS/WB-HISWA-EQI-358
THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  UL Statistics Degree Program, Classroom SC2-56 UL Fendell Campus UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, UL Fendell Campus		DESKTOP COMPUTER LENOVO			
WITH UPSClassroom SC2-55UL Fendell CampusDESKTOP COMPUTER LENOVOUL Statistics Degree Program,UL Statistics Degree Program,WITH UPSUL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS UL Fendell Campus	23	WITH UPS	Classroom SC2-55	UL Fendell Campus	LISGIS/WB-HISWA-EQI-359
THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS Classroom SC2-56 UL Fendell Campus		DESKTOP COMPUTER LENOVO			
WITH UPS Classroom SC2-56 UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
	24	WITH UPS	Classroom SC2-56	UL Fendell Campus	LISGIS/WB-HISWA-EQI-360



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

DESKTOP COMPUTER LENOVO	No.	Items	Assignee	Location	Code
WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 300 22E-30 MONITOR THINKS	i d	DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,	-	
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-63 UL Fendell Campus UL Statistics Degree Program, UL Fendell Campus DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 330 22E-30 MONITOR THINKSTATION D 340 22E-30 MONITOR THINKSTATION D 340 22E-30 MONITOR THINKSTATION D 340 22E-30 MONITOR THINKSTATION D 34	22	WITH UPS	Classroom SC2-5/	UL Fendell Campus	LISGIS/WB-HISWA-EQI-361
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 330		DESKTOP COMPUTER LENOVO THINKSTATION P 330 22F-30 MONITOR	Ul Statistics Degree Program.		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus Classroom SC2-64 UL Fendell Campus UL Fendell Campus Classroom SC2-64 UL Fendell Campus UL Statistics Degree Program, UL Fendell Campus Classroom SC2-64 UL Fendell Campus Classroom SC2-64 UL Fendell Campus Classroom SC2-64 UL Fendell Campus Classroom SC2-65 UL Fendell C	26	WITH UPS	Classroom SC2-58	UL Fendell Campus	LISGIS/WB-HISWA-EQI-362
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus Classroom SC2-64 UL Fendell Campus Classroom SC2-65 UL Fendell Campus Classroom SC2-65 UL Fendell Campus Classroom SC2-64 UL Statistics Degree Program, UL Statistics Degree Program, UL STATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL STATION P 330 22E-30 MONITOR UL STATION P 340 24E-30 MONITOR UL STATION P 340 24E-30 MONITOR UL STATION P		DESKTOP COMPUTER LENOVO			
WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus Classroom SC2-63 UL Fendell Campus Classroom SC2-63 UL Fendell Campus Classroom SC2-63 UL Fendell Campus Classroom SC2-64 UL Fendell Campus Classroom SC2-65 UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Statistics Degree Program, UL Fendell Campus Classroom SC2-63 UL Fendell Campus UL Fendell Campus UL Fendell Campus UL Fendell Campus	27	WITH UPS	Classroom SC2-59	UL Fendell Campus	LISGIS/WB-HISWA-EQI-363
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 340 22E-30 MO		DESKTOP COMPUTER LENOVO			
WITH UPSClassroom SC2-60UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPSUL Statistics Degree Program, Classroom SC2-62UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-63UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-63UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-64UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-64UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-64UL Fendell CampusMITH UPSUL Statistics Degree Program, WITH UPSUL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  Classroom SC2-64 UL Fendell Campus WITH UPS UL Statistics Degree Program, WITH UPS  UL Fendell Campus UL Statistics Degree Program, UL Statistics Degree Program, WITH UPS  UL Fendell Campus	28	WITH UPS	Classroom SC2-60	UL Fendell Campus	LISGIS/WB-HISWA-EQI-364
THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Statistics Degr		DESKTOP COMPUTER LENOVO			
WITH UPSClassroom SC2-61UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-63UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-64UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-64UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPSUL Statistics Degree Program, Classroom SC2-65UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-64 UL Statistics Degree Program, UL Statistics Degree Program, Classroom SC2-65 UL Fendell Campus WITH UPS Classroom SC2-65 UL Fendell Campus WITH UPS UL Fendell Campus	59	WITH UPS	Classroom SC2-61	UL Fendell Campus	LISGIS/WB-HISWA-EQI-365
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, Classroom SC2-64 UL Statistics Degree Program, UL Fendell Campus Classroom SC2-65 UL Fendell Campus UL Fendell Campus		DESKTOP COMPUTER LENOVO			
WITH UPSClassroom SC2-62UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-63UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-64UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-65UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-64 UL Statistics Degree Program, THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 330 22E-30 MONITOR Classroom SC2-65 UL Fendell Campus	30	WITH UPS	Classroom SC2-62	UL Fendell Campus	LISGIS/WB-HISWA-EQI-366
THINKSTATION P 330 22E-30 MONITOR Classroom SC2-63  WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-64 WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, Classroom SC2-65 WITH UPS  Classroom SC2-64 UL Statistics Degree Program, UL Fendell Campus Classroom SC2-65  WITH UPS  UL Fendell Campus		DESKTOP COMPUTER LENOVO			
MITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR  UL Statistics Degree Program, UL Statistics Degree Program, THINKSTATION P 330 22E-30 MONITOR WITH UPS  Classroom SC2-65 UL Fendell Campus Classroom SC2-65 UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS Classroom SC2-64 UL Statistics Degree Program, Classroom SC2-65 UL Fendell Campus Classroom SC2-65	31	WITH UPS	Classroom SC2-63	UL Fendell Campus	LISGIS/WB-HISWA-EQI-367
THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program,  WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-65 WITH UPS  UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, UL Fendell Campus		DESKTOP COMPUTER LENOVO			
WITH UPSClassroom SC2-64UL Fendell CampusDESKTOP COMPUTER LENOVOUL Statistics Degree Program,UL Statistics Degree Program,THINKSTATION P 330 22E-30 MONITORClassroom SC2-65UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-65 WITH UPS UL Fendell Campus	32	WITH UPS	Classroom SC2-64	UL Fendell Campus	LISGIS/WB-HISWA-EQI-368
THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program,  WITH UPS  Classroom SC2-65  UL Fendell Campus		DESKTOP COMPUTER LENOVO			
WITH UPS Classroom SC2-65 UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
	33	WITH UPS	Classroom SC2-65	UL Fendell Campus	LISGIS/WB-HISWA-EQI-369



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

No.	Items	Assignee	Location	Code
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
34	WITH UPS	Classroom SC2-66	UL Fendell Campus	LISGIS/WB-HISWA-EQI-370
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
32	WITH UPS	Classroom SC2-67	UL Fendell Campus	LISGIS/WB-HISWA-EQI-371
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
36	WITH UPS	Classroom SC2-68	UL Fendell Campus	LISGIS/WB-HISWA-EQI-372
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
37	WITH UPS	Classroom SC2-69	UL Fendell Campus	LISGIS/WB-HISWA-EQI-373
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
38	WITH UPS	Classroom SC2-70	UL Fendell Campus	LISGIS/WB-HISWA-EQI-374
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,	,	
39	WITH UPS	Classroom SC2-71	UL Fendell Campus	LISGIS/WB-HISWA-EQI-375
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
40	WITH UPS	Classroom SC2-72	UL Fendell Campus	LISGIS/WB-HISWA-EQI-376
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
41	WITH UPS	Classroom SC2-73	UL Fendell Campus	LISGIS/WB-HISWA-EQI-377
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
45	WITH UPS	Classroom SC2-74	UL Fendell Campus	LISGIS/WB-HISWA-EQI-378



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR	No.	Items	Assignee	Location	Code
WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS		DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR	43	WITH UPS	Classroom SC2-75	UL Fendell Campus	LISGIS/WB-HISWA-EQI-379
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR		DESKTOP COMPUTER LENOVO			
WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,	The section of the se	
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS	4	WITH UPS	Classroom SC2-76	UL Fendell Campus	LISGIS/WB-HISWA-EQI-380
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS		DESKTOP COMPUTER LENOVO			
WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS	45	WITH UPS	Classroom SC2-77	UL Fendell Campus	LISGIS/WB-HISWA-EQI-381
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR		DESKTOP COMPUTER LENOVO			
WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS	46	WITH UPS	Classroom SC2-78	UL Fendell Campus	LISGIS/WB-HISWA-EQI-382
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS		DESKTOP COMPUTER LENOVO			
WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS	47	WITH UPS	Classroom SC2-79	UL Fendell Campus	LISGIS/WB-HISWA-EQI-383
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS		DESKTOP COMPUTER LENOVO			
WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR	48	WITH UPS	Classroom SC2-80	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-384
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR		DESKTOP COMPUTER LENOVO			
WITH UPS  DESKTOP COMPUTER LENOVO  THINKSTATION P 330 22E-30 MONITOR  WITH UPS  DESKTOP COMPUTER LENOVO  THINKSTATION P 330 22E-30 MONITOR		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR	49	WITH UPS	Classroom SC2-81	UL Fendell Campus	LISGIS/WB-HISWA-EQI-385
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR		DESKTOP COMPUTER LENOVO			
WITH UPS  DESKTOP COMPUTER LENOVO  THINKSTATION P 330 22E-30 MONITOR		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR	20	WITH UPS	Classroom SC2-82	UL Fendell Campus	LISGIS/WB-HISWA-EQI-386
THINKSTATION P 330 22E-30 MONITOR		DESKTOP COMPUTER LENOVO			
WITH HE		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
WITH UPS	51	WITH UPS	Classroom SC2-83	UL Fendell Campus	LISGIS/WB-HISWA-EQI-387



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

DESKTOP ( THINKSTA-	COMPUTER LENOVO TION P 330 22E-30 MONITOR COMPUTER LENOVO TION P 330 22E-30 MONITOR TION P 330 22E-30 MONITOR COMPUTER LENOVO TION P 330 22E-30 MONITOR	UL Statistics Degree Program, Classroom SC2-84		
		UL Statistics Degree Program, Classroom SC2-84		
		Classroom SC2-84		
			<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-388
		AND THE PERSON NAMED IN COLUMN TOWNS AND THE PERSON NAMED IN COLUMN TOWN TOWN TOWN TO THE PERSON NAMED IN COLUMN TOWN TOWN TO THE PERSON NAMED IN COLUMN TOWN T		
	MONITOR	UL Statistics Degree Program,		
	MONITOR	Classroom SC2-85	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-389
	MONITOR			
	MONITOR	UL Statistics Degree Program,		
	MONITOR	Classroom SC2-86	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-390
	MONITOR			
		UL Statistics Degree Program,		
	COMPLITED LENOVO	Classroom SC2-87	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-391
	CONTROLL REMOND			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
		Classroom SC2-88	UL Fendell Campus	LISGIS/WB-HISWA-EQI-392
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
		Classroom SC2-89	UL Fendell Campus	LISGIS/WB-HISWA-EQI-393
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
		Classroom SC2-90	UL Fendell Campus	LISGIS/WB-HISWA-EQI-394
DESKTOP	DESKTOP COMPUTER LENOVO			
THINKSTA	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
59 WITH UPS		Classroom SC2-91	UL Fendell Campus	LISGIS/WB-HISWA-EQI-395
DESKTOP				
THINKSTA	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
60 WITH UPS		Classroom SC2-92	UL Fendell Campus	LISGIS/WB-HISWA-EQI-396



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

No.	Items	Assignee	Location	Code
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		N
61	WITH UPS	Classroom SC2-93	UL Fendell Campus	LISGIS/WB-HISWA-EQI-397
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
62	WITH UPS	Classroom SC2-94	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-398
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
63	WITH UPS	Classroom SC2-95	UL Fendell Campus	LISGIS/WB-HISWA-EQI-399
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
49	WITH UPS	Classroom SC2-96	UL Fendell Campus	LISGIS/WB-HISWA-EQI-400
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
9	WITH UPS	Classroom SC2-97	UL Fendell Campus	LISGIS/WB-HISWA-EQI-401
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
99	WITH UPS	Classroom SC2-98	UL Fendell Campus	LISGIS/WB-HISWA-EQI-402
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
29	WITH UPS	Classroom SC2-99	UL Fendell Campus	LISGIS/WB-HISWA-EQI-403
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
89	WITH UPS	Classroom SC2-100	UL Fendell Campus	LISGIS/WB-HISWA-EQI-404
	DESKTOP COMPUTER LENOVO			
	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
69	WITH UPS	Classroom SC2-101	UL Fendell Campus	LISGIS/WB-HISWA-EQI-405



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

THINKSTATION P 330 22E-30 MONITOR  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P	No.	Items	Assignee	Location	Code
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THE TENOVO THE Fendell Campus THE TENON P THINKSTATION P THIN		DESKTOP COMPUTER LENOVO			
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-109 UL Statistics Degree Program, WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-109 UL Fendell Campus THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus THINKSTATION DESCRIPTOR UL Statistics Degree Program, UL Fendell Campus THINKSTATION DESCRIPTOR UL Statistics Degree Program, UL Fendell Campus THINKSTATION DESCRIPTOR UL Statistics Degree Program, UL Fendell Campus THINKSTATION DESCRIPTOR UL Statisti	70	THINKSTATION P 330 22E-30 MONITOR WITH UPS	UL Statistics Degree Program, Classroom SC2-102	UL Fendell Campus	LISGIS/WB-HISWA-FOI-406
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus		DESKTOP COMPUTER LENOVO			
MITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus UL Fendell Campus UL Fendell Campus UL Fendell Campus  UL Fendell Campu		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus Classroom SC2-109 UL Fendell Campus Classroom	71	WITH UPS	Classroom SC2-103	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-407
THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus Classroom SC2-109 UL Statistics Degree Program, UL Fendell Campus Classroom SC2-109 UL Fendell Campus		DESKTOP COMPUTER LENOVO			
MITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 340 22E-30		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Statistics Degree Program, UL Fendell Campus Classroom SC2-109 UL Fendell Campus	72	WITH UPS	Classroom SC2-104	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-408
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 340 22E-30		DESKTOP COMPUTER LENOVO			
WITH UPSClassroom SC2-105UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPSUL Statistics Degree Program, Classroom SC2-106UL Statistics Degree Program, Classroom SC2-107UL Fendell CampusDESKTOP COMPUTER LENOVO 		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS	73	WITH UPS	Classroom SC2-105	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-409
THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL STATISTICS DEGREE Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL STATISTICS DEGREE Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL STATISTICS DEGREE Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL STATISTICS DEGREE Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL STATISTICS DEGREE Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL STATISTICS DEGREE Program, UL Fendell Campus ITHINKSTATION P 330 22E-30 MONITOR UL STATISTICS DEGREE Program, UL Fendell Campus ITHINKSTATION DEGREE PROGRAM UL FENDELL UL STATISTICS DEGREE PROGRAM UL FENDELL UL STATISTICS DEGREE PROGRAM UL FENDELL UL STATISTICS D		DESKTOP COMPUTER LENOVO			
MITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  Classroom SC2-110 UL Fendell Campus IL Fendell Ca		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-109 THINKSTATION P 330 22E-30 MONITOR WITH UPS  Classroom SC2-110 UL Statistics Degree Program, UL Statistics Degree Program, UL Statistics Degree Program, UL Fendell Campus Classroom SC2-110 UL Fendell Campus	74	WITH UPS	Classroom SC2-106	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-410
THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, Classroom SC2-109 UL Statistics Degree Program, UL Statistics Degree Program, Classroom SC2-109 UL Fendell Campus Classroom SC2-110 UL Fendell Campus Classroom SC2-110 UL Fendell Campus		DESKTOP COMPUTER LENOVO			
WITH UPSClassroom SC2-107UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-109UL Fendell CampusDESKTOP COMPUTER LENOVO WITH UPSUL Statistics Degree Program, Classroom SC2-109UL Fendell CampusDESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITORUL Statistics Degree Program, Classroom SC2-110UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-109 THINKSTATION P 330 22E-30 MONITOR THINKSTATION P 330 22E-30 MONITOR Classroom SC2-110 UL Fendell Campus Classroom SC2-110	75	WITH UPS	Classroom SC2-107	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-411
THINKSTATION P 330 22E-30 MONITOR Classroom SC2-108  WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-109 DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program, UL Fendell Campus Classroom SC2-110  WITH UPS  Classroom SC2-109 UL Fendell Campus Classroom SC2-110		DESKTOP COMPUTER LENOVO			
MITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR  UL Statistics Degree Program, UL Statistics Degree Program, THINKSTATION P 330 22E-30 MONITOR WITH UPS  Classroom SC2-110 UL Fendell Campus Classroom SC2-110 UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS Classroom SC2-110 UL Statistics Degree Program, Classroom SC2-110 UL Fendell Campus Classroom SC2-110	9/	WITH UPS	Classroom SC2-108	<b>UL Fendell Campus</b>	LISGIS/WB-HISWA-EQI-412
THINKSTATION P 330 22E-30 MONITOR Classroom SC2-109  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-110 WITH UPS  UL Statistics Degree Program, UL Statistics Degree Program, Classroom SC2-110  UL Fendell Campus		DESKTOP COMPUTER LENOVO			
MITH UPS  DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR WITH UPS  Classroom SC2-109 UL Fendell Campus Classroom SC2-110 UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR Classroom SC2-110 UL Statistics Degree Program, UL Fendell Campus	77	WITH UPS	Classroom SC2-109	UL Fendell Campus	LISGIS/WB-HISWA-EQI-413
THINKSTATION P 330 22E-30 MONITOR UL Statistics Degree Program,  WITH UPS UL Fendell Campus		DESKTOP COMPUTER LENOVO			
WITH UPS Classroom SC2-110 UL Fendell Campus		THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
	78	WITH UPS	Classroom SC2-110	UL Fendell Campus	LISGIS/WB-HISWA-EQI-414



Management Letter on the Audit of the Harmonizing and Improving Statistics in West Africa (HISWA) Project For the Year Ended December 31, 2024

DESKTOP COM THINKSTATION WITH UPS DESKTOP COM THINKSTATION WITH UPS PROJECTORS E HD WITH EXTE PROJECTORS E	DESKTOP COMPUTER LENOVO THINKSTATION P 330 22E-30 MONITOR			
ITH UPS  SKTOP COM  ITH UPS  ITH UPS  OUTH EXTE	N P 330 22E-30 MONITOR			
ESKTOP COM INKSTATION ITH UPS COJECTORS E O WITH EXTE COJECTORS E		UL Statistics Degree Program,		
ESKTOP COM IINKSTATION ITH UPS COJECTORS E COJECTORS E COJECTORS E COJECTORS E COJECTORS E COJECTORS E		Classroom SC2-111	UL Fendell Campus	LISGIS/WB-HISWA-EQI-415
ITH UPS  OJECTORS E	DESKTOP COMPUTER LENOVO			
ODECTORS E	THINKSTATION P 330 22E-30 MONITOR	UL Statistics Degree Program,		
O WITH EXTERMINE SOJECTORS EVENTH EXTERMINE EX	×	Classroom SC2-112	UL Fendell Campus	LISGIS/WB-HISWA-EQI-416
O WITH EXTROJECTORS ED WITH EXTRA COJECTORS ED WITH EX	PROJECTORS EPSON EX 9230 3LCD FULL	UL Statistics Degree Program,		
AOJECTORS E  D WITH EXTE  ROJECTORS E  D WITH EXTE  ROJECTORS E	HD WITH EXTRA LONG CABLES	Dalington Johnson SC1-40	UL Fendell Campus	LISGIS/WB-HISWA-EQI-417
D WITH EXTR ROJECTORS E D WITH EXTR ROJECTORS E D WITH EXTR	PROJECTORS EPSON EX 9230 3LCD FULL	UL Statistics Degree Program,	-	
ROJECTORS E  D WITH EXTE  ROJECTORS E  D WITH EXTE	HD WITH EXTRA LONG CABLES	Dalington Johnson SC1-41	UL Fendell Campus	LISGIS/WB-HISWA-EQI-418
D WITH EXTE ROJECTORS E D WITH EXTE	PROJECTORS EPSON EX 9230 3LCD FULL	UL Statistics Degree Program,		
ROJECTORS E D WITH EXTE	HD WITH EXTRA LONG CABLES	Dalington Johnson SC1-42	UL Fendell Campus	LISGIS/WB-HISWA-EOI-419
D WITH EXTF	PROJECTORS EPSON EX 9230 3LCD FULL	UL Statistics Degree Program,		
	HD WITH EXTRA LONG CABLES	Dalington Johnson SC1-43	UL Fendell Campus	LISGIS/WB-HISWA-EQI-420
ROJECTORS E	PROJECTORS EPSON EX 9230 3LCD FULL	UL Statistics Degree Program,		,
D WITH EXTF	HD WITH EXTRA LONG CABLES	Dalington Johnson SC1-44	UL Fendell Campus	LISGIS/WB-HISWA-EOI-421
ROJECTORS E	PROJECTORS EPSON EX 9230 3LCD FULL	UL Statistics Degree Program,		
ID WITH EXTF	HD WITH EXTRA LONG CABLES	Dalington Johnson SC1-45	UL Fendell Campus	LISGIS/WB-HISWA-EQI-422
ROJECTORS E	PROJECTORS EPSON EX 9230 3LCD FULL	UL Statistics Degree Program,		
D WITH EXTF	HD WITH EXTRA LONG CABLES	Dalington Johnson SC1-46	UL Fendell Campus	LISGIS/WB-HISWA-EQI-423
ROJECTORS E	PROJECTORS EPSON EX 9230 3LCD FULL	UL Statistics Degree Program,		
D WITH EXTF	HD WITH EXTRA LONG CABLES	Dalington Johnson SC1-47	UL Fendell Campus	LISGIS/WB-HISWA-EQI-424
ROJECTORS E	PROJECTORS EPSON EX 9230 3LCD FULL	UL Statistics Degree Program,		
D WITH EXTF	HD WITH EXTRA LONG CABLES	Dalington Johnson SC1-48	UL Fendell Campus	LISGIS/WB-HISWA-EQI-425





Figure 1 Assets Not in Use



