

ORDER NO: NERC/2025/076

# BEFORE THE NIGERIAN ELECTRICITY REGULATORY COMMISSION ORDER ON THE DELINEATION OF ASSETS AND LIABILITIES OF JOS ELECTRICITY DISTRIBUTION PLC

#### Title

1. This regulatory instrument may be cited as the Nigerian Electricity Regulatory Commission Order on the Delineation of Assets and Liabilities for Jos Electricity Distribution Plc ("JEDC") 2025.

#### Commencement

2. This Order shall take effect from 1 August 2025 and shall remain in force until amended or revoked by a subsequent Order issued by the Nigerian Electricity Regulatory Commission ("NERC" or the "Commission").

### Legal Basis

- The Constitution of the Federal Republic of Nigeria ("CFRN") vests the federal government with substantial regulatory powers over the Nigerian Electricity Supply Industry ("NESI"), enabling the Commission to oversee the centralised electricity market.
- 4. However, the constitutional amendment of 17 March 2023, introduced a paradigm shift by decentralising the regulatory oversight of the industry and granting states legislative powers to regulate electricity generation, transmission, and distribution activities within their state boundaries.
- 5. Paragraph 14(b) Part II of the Second Schedule to the 1999 CFRN which provides that "a House of Assembly may make laws for the State with respect to generation, transmission, and distribution of electricity to areas not covered by a national grid system within that State" was amended to "a House of Assembly may make laws for the State with respect to generation, transmission, and distribution of electricity to areas within that State".

- This amendment granted legislative autonomy to federating states in the Federal Republic of Nigeria by empowering the sub-national governments to legislate on the generation, transmission and distribution of electricity within each respective state.
- 7. Section 2(2) of the EA, which provides as hereunder, takes due legislative cognisance of the powers conferred on the federating states with the amendment to Paragraph 14(b) Part II of the Second Schedule to the 1999 CFRN –

Nothing in this Act shall invalidate –

- a. any law passed by the House of Assembly of a State with respect to all aspects of generation, transmission, system operation, distribution, supply and retail of electricity within that State;
- any law passed by the House of Assembly of a State regarding the establishment, promotion and management of State electricity power stations;
- any law passed by the House of Assembly of a State to sanction the establishment of a state electricity market, the establishment of a state electricity regulatory authority or any entity by whatever appellation with powers to regulate such markets;
- d. any collaboration between States and Local Governments and the Federal Government for rural electrification, or between States and Local Governments and distribution licensees to ensure electricity access to rural, unserved and underserved areas, promote investments in electricity or provision of electricity within States or Local Government Areas; or
- e. any law passed by the House of Assembly of a State to sanction the establishment of a state electricity market and State Integrated Electricity Policy and Strategic Implementation Plan.
- 8. Under the new legal framework for NESI, the Commission retains the role as central regulator with regulatory oversights on the inter-state and international generation, transmission, supply, trading and system operations as contemplated by section 63(7) of the EA which provides that "notwithstanding the provision of subsection (1), it shall be the responsibility of the State Electricity Board or any State authority by whatever appellation, to grant licence for mini-grids, IEDN/IEDNOs and IETN, IETNOs and provide the framework for the operation of such licensees, including framework for investment in electricity utilities within the State Provided that the

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Commission shall retain regulatory powers over mini-grids, IEDN/IEDNOs and IETN/IETNOs in any State of the Federation where such a State –

- has no legal and institutional framework in place for the regulation of minigrids, IEDNs, IETNs or related electricity services; or
- b. the operation of such IEDN/IEDNOs, IETN/IETNOs or electricity generation, transmission and distribution undertaking within any State of the Federation relies on any part of the national grid for its operations.
- 9. States that intend to establish and regulate intrastate electricity markets are expected to comply with the provisions of section 230 of the EA which provides that
  - (1) A state of the Federation may at any time
    - Enact a law by whatever appellation to provide for the establishment of a state electricity market;
    - b. Establish a state electricity regulatory authority for the State (the "State Regulator") and appoint a governing body and staff for the said entity;
    - c. Deliver a formal notification of the events in paragraphs (a) and (b) above and request the Commission to transfer regulatory authority over electricity operations in the state to the State Regulator; and
    - d. Deliver a formal notification of the events in paragraphs (a) and (b) to the relevant successor electricity distribution licensee (the "Successor Company"), with a copy to the National Council on Privatisation ("NCP") through the Bureau of Public Enterprises, requesting them both to ensure that the Successor Company takes the steps set out in subsection (3).
  - (2) Within 45 days of receiving formal notification of the enactment of the law under subsection (1), the Commission shall draw and deliver to the State Regulator a draft order setting out a plan and timeline for the transition of regulatory responsibilities from the Commission to the State Regulator, which transition shall be completed not later than 6 months from the date on which the formal notification in subsection (1) was delivered to the Commission.
  - (3) Where a State takes the steps provided in subsection (2), the Successor Company shall upon receiving formal notification from the Commission –

- Within 2 months of receiving the said notification, incorporate a subsidiary electricity distribution company under the Companies and Allied Matters Act (the "Additional Successor Company"); and
- b. Transfer the assets, liabilities, employees and the relevant contractual rights and obligations of the Successor Company in that State (the "Transfer").

### (4) The Transfer shall -

- a. Not constitute a fraud on the creditors of the Successor Company; and
- b. Be undertaken by agreement as to the treatment of relevant liabilities, between creditors, the Successor Company, the Additional Successor Company and, where necessary, the Commission, the State electricity regulatory authority and any other relevant 3<sup>rd</sup> party; and
- c. Shall not impose a condition on the Government of a State to take on any of the liabilities of the Successor Company or guarantee their repayment.
- (5) The provisions of subsection (2) shall be implemented notwithstanding the provisions of any general or specific enactment of the National Assembly or any applicable law, rule or contract that requires notice, consent, approval or registration of such transfer and no stamp duty and capital gains tax shall be chargeable or levied by the relevant tax authorities in respect of the Transfer.
- (6) On completion of the Transfers under subsections (2) and (3), whichever occurs later in time, the Commission shall have no further regulatory responsibility whatsoever for electricity market activities carried on entirely within the State to which regulatory responsibility has been transferred and for which the Additional Successor Company has been incorporated and conferred with assets, liabilities, employees, rights and obligations.
- (7) An Additional Successor Company incorporated and licensed by a State Regulator as provided shall on completion of the transfers under subsections (2) and (3), and the issuance of a license, be under the regulatory oversight of the State regulator and shall have no further obligation to pay any form of license fees to the Commission.
- (8) Notwithstanding the provisions of section 63(1) and subsection (5), the generation, transmission, system operation and distribution of electricity in a

State that has not exercised its option under subsection (2) shall continue to be regulated by the Commission in accordance with the provisions of this Act until such a time as that State exercises the option.

(9) The Commission and all State regulatory authorities shall have a continuing obligation to foster and maintain a beneficial inter-institutional relationship amongst themselves and accordingly they shall establish an intergovernmental body to promote harmonious relationships with each other individually and as a group for coordinating the development of principles, standards and rules for the reduction of regulatory risk in the Federal and State electricity markets in the country.

#### Context

- 10. This Order is issued pursuant to the powers of the Commission under the Electricity Act 2023 ("EA" or the "Act"). It provides regulatory guidance for the delineation of assets and liabilities of successor distribution companies ("DisCos" or "Holding Companies" or "HoldCos") for the establishment of their respective subsidiary companies ("SubCos") in compliance with the provisions of section 230(4)(b) of the Act.
- 11. Consequent upon receiving notification from various states regarding the passage of their electricity laws and in compliance with section 230 of the EA, the Commission has issued requisite Orders transferring regulatory oversight to various state governments.
- The Transition Orders in this regard directed the relevant DisCos to undertake the following actions –
  - a. Incorporate a subsidiary company ("SubCo") under the Companies and Allied Matters Act for the assumption of responsibilities for intrastate supply and distribution of electricity in states that have commenced the transition process.
  - b. Identify the actual geographic boundaries of the relevant state and carve out its network as a standalone network with the installation of boundary meters at all border points where the network crosses from one state to another.
  - c. Create an Asset Register of all its power infrastructure located within the relevant state.
  - d. Evaluate and apportion contractual obligations and liabilities attributable to the DisCos operations of its subsidiary within the relevant state.

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- e. Identify all the applicable trading points for energy offtake for the operations of the new SubCo in the relevant state.
- f. Confirm the number of employees that are required to provide service to the relevant state as a standalone public utility.
- g. Transfer the identified assets for operations within the relevant state, contractual obligations, liabilities and employees to the new SubCo.
- 13. In furtherance of the transition process, the Commission held its first engagement with the State Electricity Regulatory Commissions/Bureaus ("SERCs" or "SERBs") on 2 December 2024. During this engagement, critical issues impeding the transition were identified with a key issue being the determination of methodologies for delineating assets and liabilities between DisCos and SubCos.
- 14. To address these challenges and chart a clear pathway forward, the Commission organised a workshop with market participants and SERCs/SERBs representatives on the Development of a Framework for the Delineation of Assets and Liabilities. The Workshop was held on 21 January 2025, at the Hearing Room of the Nigerian Electricity Regulatory Commission, Abuja.
- 15. The Workshop yielded significant consensus on core principles to guide the delineation process for all DisCos and highlighted the need for a standardised delineation methodology.
- 16. Following the Workshop, the Commission issued the Order on the Delineation of Assets and Liabilities of Distribution Licensees dated 28 March 2025, and the procedure to be used for delineation. The objectives of the Order dated 28 March 2025 was to
  - a. Provide further clarity on the process for delineation of assets and liabilities of DisCos as directed in respective transfer of regulatory oversight orders issued to date.
  - b. Facilitate the delineation of the assets and liabilities of all DisCos along state lines irrespective of the transition status of each state thus ensuring a smoother transition process.
  - c. Establish a standard methodology for the delineation of DisCos' assets and liabilities to ensure fairness, equity and transparency.

- d. Provide clear timelines for the delineation of assets and liabilities of DisCos to enable the state regulators to properly take over regulatory oversight of electricity markets in their respective states.
- 17. Pursuant to the provisions in the Order, JEDC filed the underlisted documents with the Commission on 11 April 2025, and participated in the delineation review workshop from 12 15 May 2025.
  - a. A comprehensive fixed assets and liabilities register showing preliminary delineated assets and liabilities along state lines.
  - An updated staff allocation register between its constituent SubCos and the HoldCo.
  - c. A Single-line diagram showing points for the installation of boundary meters across all areas of the interstate network connections.
  - d. 3 (Three) most recent audited financial statements and management accounts covering the years 2022, 2023 and 2024.
- 18. Upon the review of JEDC's application for the delineation of its assets, liabilities, and contractual obligations, this Order sets out the definitive structure of assets, liabilities and contractual obligations allocated between JEDC and its constituent SubCos as detailed in the attached Appendices of this Order.

### **Objectives**

- 19. This Order seeks to
  - a. Confirm the allocation of core assets, non-core assets, regulatory asset value, legacy commitments and contractual obligations delineated between JEDC and its constituent SubCos in compliance with the provisions of section 230 (4)(b) of the Act.
  - b. Provide economic data for states to undertake rate making for SubCos.
  - c. Provide data to allow DisCos to enable ring-fenced operations for states that are yet to transition as well as to ensure that states that subsequently transition can immediately takeover regulatory oversight of SubCos within the respective states.

- d. Provide clarity on the treatment of receivables, payables and taxes at the point of delineation of assets and liabilities of DisCos in compliance with section 230(5) of the EA.
- e. Ensure proper documentation, auditability and accessibility of delineated assets and liabilities, with a focus on long term data integrity and regulatory compliance.
- f. Promote accountability and investor confidence by adopting a verified and transparent delineation methodology that meets regulatory expectations.

### **Definition of Key Terminologies**

### 20. Non-Balance Sheet

These are assets, liabilities, or financing activities not recorded on a DisCos balance sheet but still impact its financial position or risk exposure. They are often used to manage financial reporting or risk without directly affecting key ratios like debt-to-equity.

#### 21. Assets

Assets in this context are resources owned or controlled by a DisCo that are expected to provide future economic benefits and have regulatory asset value and recognised by the Commission in the DisCos' books as its regulatory asset base.

- a. Core Assets These are the critical equipment and infrastructure that DisCos used in delivering electricity to consumers such as transformers, distribution lines, substations, meters, and safety devices like switchgear and circuit breakers. The equipment are essential for efficient, reliable, and safe electricity distribution and directly tied to a DisCo's service delivery and revenue generation.
- b. Non-Core Assets These are properties and resources owned by a DisCo but are not directly involved in delivering electricity. Whereas the assets do not contribute to the functionality of the electricity network, the investment usually has financial or strategic value. Examples include office buildings, land, non-operational vehicles, warehouses, and IT systems for non-essential functions.

### 22. Liabilities

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Liabilities are obligations a DisCos owes to others, typically involving future payments of money, goods, or services. They arise from past transactions or events and are recorded on the balance sheet when measurable and probable.

### Principles of Delineation of Assets

23. For the purposes of determining ownership, the delineation of the assets of DisCos shall be conducted in accordance with the following principles as provided in Order NERC/2025/028 –

Table 1: Principles of Asset Delineation

	Asset Type	Description	Delineation Principle
Α	Physical Assets primarily to be used for the supply of	<ul> <li>a. Transformers,</li> <li>substations, etc used</li> <li>directly to supply</li> <li>energy.</li> </ul>	Assigned to SubCos based on location and economic value
	electricity.	b. Lines	Assigned based on location. A line traversing two or more states shall be prorated based on physical geographical boundaries, while determination of energy off-take going-forward shall be based on the interboundary meters at the geographical boundaries of the states.
В	Inventory	Unallocated, in-transit and stored assets such as spare parts and consumables.	different SubCos based on historical energy consumption.
С	Operational Vehicles	These are cars, trucks and service vehicles used for operations & maintenance	<ul> <li>assigned to SubCos based on operational locations</li> <li>Pool vehicles were assigned to HoldCo and managed under a Shared Services Agreement</li> </ul>
D	Information and Communication Technology ("ICT") Infrastructure	ICT infrastructure comprises: Hardware and Software communications equipment	of existing ICT Infrastructure

	Asset Type	Description	Delineation Principle
F	Meter Acquisition Fund ("MAF") & Other Cash and bank balances Receivables	sequestered from the tariff paid by customers.	energy.  The gross receivables for a DisCo shall be split among the SubCos based on the on location where the receivables
G	Common Assets	Assets that are jointly enjoyed by different departments e.g. head office buildings, pool vehicles, crane, testing equipment.	charges to be based on a shared services agreement.
Н	Employees	Staff under the employment of the DisCo.	
	Contingent Assets	Receivables such as Judgment awards	To be decided at the point of crystallisation. The HoldCo shall seek the Commission's approval on the allocation of assets between the SubCos.

### **Delineation of Liabilities**

24. Liabilities of a DisCo refer to its financial obligations, or responsibilities that the DisCo is required to fulfil. These liabilities may arise from various sources in its financial, operational, contractual and regulatory activities. The delineation of DisCos' liabilities shall be conducted in accordance with the following principles.

Table 2: Principles of Delineation of Liabilities

	Liability Type	Description	Delineation Principle
а	Market Shortfall	electricity market for unsettled invoices not covered by tariff shortfall	
b	Payroll-related liabilities	These include accrued pensions &	Assign based on employee's location (the SubCo benefiting from

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			the employee's services post- delineation shall bear the associated liabilities)
C	Tax Liabilities	obligations such as	Assign tax liabilities among the SubCos based on historical energy delivered to each State between Jan-Dec 2024
d	Contingent liabilities	These are potential obligations that may arise if certain future conditions are met	crystallisation. The HoldCo will

### **Delineation of Legacy Commitments and Contractual Obligations**

### Loan and Advances

- 25. These are short, medium or long-term borrowings from Central Bank of Nigeria ("CBN"), commercial banks, investors etc. Recovery of some of the loans accessed to fund metering and other network infrastructure investments of the DisCos have been factored in the revenue requirements and end user tariffs of the DisCos in line with the terms of the loan agreements.
- The allocation of the liabilities attributable to such loans and advances shall be 26. based on the historical energy delivered to each state between January -December 2024. The Commission recognises that the repayment and administration of these facilities are governed by contracts executed with the CBN and other financial entities, and thus notes that the mechanism for the transfer of the obligations and sustainment of the 100% repayment of the facilities will be determined by the CBN in due course.

### Legacy contracts related to bulk energy purchase

Pursuant to the privatisation in 2013, the successor distribution companies (i.e., 27. HoldCo) entered into Vesting Contracts with the Nigerian Bulk Electricity Trading Plc ("NBET"), which in turn executed Power Purchase Agreements ("PPAs") with generation companies/independent power producers ("GenCos/IPPs"). These agreements and contracts are protected by laws of Nigeria and often with clear arbitration procedure that transcends the shores of Nigeria, ensuring that parties fulfil their obligations in accordance with the sanctity of contracts. The PPAs are

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- expected to be novated to the DisCos at the exit of NBET and are therefore mandatory for the HoldCos and associated SubCos.
- 28. This Order upholds the principle that contracts are legally binding and must be honoured, and therefore, all obligations under the existing agreements shall remain in force and shall be assigned to the SubCos in an equitable manner.

Table 3: DisCo offtake Obligation 2025

DisCo	Minimum Offtake Obligation (MWh/h)
Abuja	611
Benin	325
Eko	513
Enugu	310
lbadan 💮 💮	478
lkeja	603
Port Harcourt	283
Jos	225
Kaduna	258
Kano	268
Yola	113
Total	3,987

- 29. The Commission is further guided by the principle that at the completion of the asset transfer, the HoldCo shall not be left with any stranded capacity; for each DisCo, the total off-take of all its constituent SubCos must be greater than or equal to the minimum current off-take obligation of the respective DisCo as contained in Table 3.
- 30. Consequently, each DisCo shall transfer its entire offtake obligation (Table 3) to its constituent SubCos based on the historical energy delivered to each State between January December 2024 (equation 1).

### Equation 1-

Vested energy (SubCo X) = Energy delivered to State X (Jan-Dec 2024)

× DisCo Offtake Obligation

Energy delivered to DisCo (Jan-Dec 2024)

**Delineated Assets and Liabilities** 

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- 31. For the purposes of determining ownership, the delineation of the assets and liabilities of DisCos was conducted in accordance with the principles specified in paragraphs 19 to 28 of the Order on Delineation of Assets and Liabilities of Distribution Licensees (Order No. NERC/2025/028) dated 28 March 2025.
- 32. Following the review of JEDC's submission, Tables 4 6 below provide a summary of the ratified delineation of the contractual commitments, assets and liabilities respectively between JEDC and its constituent SubCos to facilitate effective engagement/oversight by SERCs/SERBs. Details are provided in the Annexures to this Order.

Table 4: Delineation of Non-Balance Sheet Items

	Total	Bauchi	Benue	Gombe	Plateau	HoldCo
Historical Energy Consumption (GWh) (FY 2024)	1,462	254	424	293	491	_
Proportion (%)	100.00%	17%	29%	20%	34%	
Regulatory Asset Value (RAV) - (NBn)	139	24	40	28	4	-
Proportion (%)	100%	1 <i>7</i> .37%	28.99%	20.02%	33.61%	-
Vested Energy (MW)	225	39.09	65.23	45.05	75.63	. <u>-</u>
Proportion (%)	100%	1 <i>7</i> .3 <i>7</i> %	28.99%	20.02%	33.61%	-
Employees Staff Allocation	1,866	401	423	276	618	148
Vehicles (Nos.)	367	58	<i>7</i> 1	44	86	108

Table 5: Asset Delineation

	Total	Bauchi	Benue	Gombe	Plateau	Shared
	N'm	N'm	N'm	N'm	N'm	N'm
Distribution Transformers (NGN)	13,279	3,293	3,977	2,326	3,683	-
Injection Substations (NGN)	4,309	626	1,252	656	1,775	-
RMU (Ring Main Unit) (NGN)	29	14	6	-	9	-
Conductors (NGN)	25,458	5,676	9,135	5,674	4,974	-
Meters (NGN)	16,864	2,434	2,377	2,074	9,979	-
Construction Work in Progress (CWIP)	1,492	-	-	44	-	1,492
Land (NGN)	341	42	101	42	156	-
Buildings (NGN)	654	71	133	39	156	254

Total Assets	298,745	53,46 1	89,039	49,647	98,393	8,205
Generators (NGN)	61	10	15	5	10	19
Common Assets	10	-	-	-	-	10
Receivables	228,262	41,007	71,577	38,530	77,148	-
Uncommitted Meter Acquisition Fund (MAF)	578	100	167	116	194	-
Information and Communication Technology Infrastructure	5,199	-	*	<b></b>	-	5,199
Inventory	415	56	148	101	110	-
Office Furnitures and Equipment (NGN)	815	63	32	24	74	623
Operational Vehicles (NGN)	978	68	118	60	125	607

Table 6: Liabilities Delineation

	Total	Bauchi	Benue	Gombe	Plateau	Shared
	N'm	N'm	N'm	N'm	N'm	N'm
Trade Payables (Market Shortfall)	32,895	<i>5,7</i> 1 <i>5</i>	9,536	6,587	11,057	•
Other Payables (Vendors)	4,446	760	1,307	885	1,494	•
Payroll liabilities	1,958	404	360	236	564	394
Tax liabilities	26,821	4,660	7,775	<i>5,</i> 3 <i>7</i> 1	9,015	-
PAYE Liabilities	1,857	294	229	179	420	735
Common liabilities	1,469		-	-	-	1,469
Loans and Advances	21,084	3,663	6,112	4,222	7,087	
Contingent Liabilities	118	-	_	-		118
Total Liabilities	90,647	15,49 6	25,319	17,479	29,637	2,717

### THE COMMISSION HEREBY ORDERS as follows -

- 33. JEDC shall rely on the delineated assets, liabilities and contractual obligations provided in this Final Order to:
  - A. Create an asset and liability register and staff nominal rolls in respect of each SubCo or potential SubCo within its franchise and file with the Commission within one month from the effective date of this Order.

- **B.** File with the respective SERC/SERB the approved asset and liability register and staff nominal rolls within 45 days from the effective date of this Order.
- C. File with the Commission relevant Shared Services Agreements for common assets and other operational activities for review and approval within one month from the effective date of this Order.
- D. Within three months from the effective date of this Order, liaise with the Market Operator and install trading meters at all the identified inter-state network crosses to facilitate appropriate billing and settlement for energy.
- E. Provide the Commission and respective SERCs/SERBs the single line diagram for each SubCo or potential SubCo clearly depicting the delineated network assets within 3 months from the effective date of this Order.
- F. Execute within 3 months from the effective date of this Order, a transitional energy sales agreement with constituent SubCos based on the allotted energy offtake capacities pending the fulfilment of the condition precedents for the novation of contracts to SubCos.
- **G.** Register the Transitional Energy Sales Agreements with the Market Operator for the administration of the contracts.
- H. Implement a ring-fenced operational structure along state boundaries in respect of states that are yet to transition and reflect the results of the delineation exercise through a branch accounting approach to report each state as a separate profit centre. Evidence of implementation of the ring-fenced operations should be filed with NERC within 3 months from the effective date of this Order.
- Share the results of the delineation in respect of each SubCo, including the reports/updates on items 33(A) – (G) above, with the respective SERCs/SERBs overseeing each SubCo in already transitioned States.

Dated this 25th day of July 2025

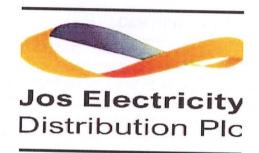
Musiliu O. Oseni

Vice-Chairman

Dafe C. Akpeneye

Commissioner

Legal, Licensing & Compliance



## **DELINEATION OF ASSETS AND LIABILITIES**

LICENSEE:

Jos Electricity Distribution Plc

DATE:

23/05/2025

Title Page

Name of Licensee	Date
XXXX	dd/mm/yyyy

#### CERTIFICATION

The undersigned officers certify that:

In accordance with Order number NERC/2025/028 of the Nigerian Electricity Regulatory Commission, titled 'ORDER ON THE DELINEATION OF ASSETS AND LIABILITIES OF DISTRIBUTION LICENSEES' ("the Order"), we present this report which, to the best of our knowledge, information, and belief: i) contains factual statements that are correct, accurate, and true representations of the company's business affairs; and ii) includes financial information that conforms in all respects to the Order.

Name: Rabilu Dabule Yunusa	Signature:	Date Signed (DD/MM/YEAR)
Title: Chief Finance Officer	a dought ?	23 / 05 / 2025
Name: Engr. J.O. Emeruwa	Signature:	Date Signed (DD/MM/YEAR)
Title: For: Chief Technical Officer	- Color	23 / 05 / 2025

Name of Licensee	Date
Jos Electricity Distribution Plc	23/05/2025

#### ASSUMPTIONS (Kindly state any assumptions you made during this exercise)

- 1) Historical Energy Offtake for the period Jan-Dec 2024 was adopted for delineation
- 2) KPMG Draft Audited Financial Statement (AFS) for 2023 was used for physical asset validation and these values were at cost
- 3) JED Management account for 2024 was inconsistent with their asset, (Market Shortfall, Payroll, and Tax) liability registers, therefore reliance was placed on JED registers instead of the management account.
- 4) Payroll liabilities relating to exited staff, NSITF and ITF has been captured under HOLDCO liabilities

#### CAVEAT

The information and calculations contained in this document are based on the Draft AFS 2023 and JED registers, as the current audited financial statements were not available at the time of this exercise. Upon completion of the audit process and the subsequent release of the audited financial statements, the audited figures will supersede those presented herein.

		SUMMARY OF DELINEATION	ON TO SUBCOS			
Perio	od Total	HOLDCO	Bauchi	Benue	Gombo	Distance
			Bauciii	Bellue	Gombe	Plateau
		NON BALANCE SHEET ITEM	S DELINEATION			
Historical Energy Consumption (kwh) (FY 2024) Proportion (%)	1,461,596,88	0.00 0.00%	<b>253,942,925.27</b> 17.37%	423,701,728.00 28.99%	292,670,360.00 20.02%	491,281,870
Regulatory Asset Value (RAV) Proportion (%)	138,599,90 100%	0.00 0.00%	24,080,828.61 17.37%	40,178,668.83 28.99%	27,753,262.95 20.02%	46,587,139 33.61%
Vested Energy (MW) Proportion (%)	225.00 100%	0.00 0.00%	39.09 17.37%	65.23 28.99%	45.05 20.02%	75.63 33.61%
Employees Staff Allocation	1,86	56.00 148.00	401.00	423.00	276.00	618
		ASSET DELINEA	TION			
DELINEATION OF ASSETS						
Physical Core Assets (NGN)	61,431,906,89	0.00 1,492,251,000	12,042,769,000	16,746,912,850	10,730,076,580	20,419,897,
Distribution Transformers (NGN)	13,279,262,57		3,292,829,710.01	3,976,999,549.78	2,326,069,738.14	3,683,363,578
Distribution Transformers (Counts) Injection Substations (NGN)	9082	4 00	2170	2626	1686	2600
Injection Substations (Counts)	4,309,436,83	74.09	625,828,504.45 20	1,252,258,364.18	656,085,886.25	1,775,264,080
RMU (Ring Main Unit) (NGN)	28,501,30	00.00	14,212,100.00	5,756,800.00	15	32 8,532,400
RMU (Ring Main Unit) (Counts)	33		14	4		15
Conductors (NGN) Conductors (KM)	25,458,275,54	3.40	5,675,571,796.04	9,135,157,259.07	5,673,604,456.36	4,973,942,031
Meters (NGN)	19237.63 16,864,179,63	5.46	4,968.90 2,434,326,889.36	6,088.77	3,643.61	4,536
Meters (Counts)	235420		40796	2,376,740,877.05 39968	2,074,316,498.97 33771	9,978,795,370. 120885
Construction Work in Progress (CWIP)	1,492,251,00	0.00 1,492,251,000.00	0	0	0	0
Physical Non-Core Assets (NGN)			A			
Land (NGN)	2,788,434,58 341,293,00		244,249,010.68	384,150,306.67	164,470,912.76	511,125,721
Buildings (NGN)	654,100,20	AMERICAN DESCRIPTION OF THE REST	41,960,000.00 71,417,970.00	101,450,000.00 133,159,855.72	42,000,000.00 38,728,000.00	155,883,000 156,419,268
Operational Vehicles (NGN)	977,753,76		68,241,763.16	117,604,878.95	60,106,930.26	124,871,401.
Operational Vehicles (Counts) Office Furnitures and Equipment (NGN)	367	108	58	71	44	86
	815,287,61		62,629,277.52	31,935,572.00	23,635,982.50	73,952,051
Other Assets:	234,524,354,06		41,173,891,369.09	71,907,939,461.01	38,752,043,206.61	77,461,947,334
Information and Communication Technology Infrastructure	414,540,69 5,199,290,57		55,950,598.15 0	148,273,084.48	100,533,299.90	109,783,710.
Uncommitted Meter Acquisition Fund (MAF)	577,569,74		100,348,976.32	0 167,431,459.74	0 115,652,645.15	0 194,136,665.
Receivables	228,262,292,93	1.48 -	41,007,381,794.62	71,576,818,916.79	38,530,388,261.57	77,147,703,958.
Common Assets Generators (NGN)	10,128,00		0	0	0	0
Generators (Counts)	60,532,11	0.00 19,114,110.00 30	10,210,000.00	15,416,000.00 16	5,469,000.00	10,323,000.
Total Assets  NB: Kindly include other line items as unique to your DisCo	298,744,695,53		53,460,909,379.62	89,039,002,617.75	49,646,590,699.09	12 98,392,970,516
and the state of t		LIABILITIES DELINE	ATION			
DELINEATION OF OUTSTANDING OBLIGATIONS						
Trade Payables (Market Shortfall)	32,894,586,61	7.54 0	5,715,219,871.33	9,535,798,380.01	6,586,816,527.61	11 054 751 020
Other Payables (Vendors)	4,446,152,066		759,546,090.77	1,307,165,932.59	885,237,887.90	11,056,751,838. 1,494,202,149.
Payroll liabilities	1,957,568,549		403,609,551.64	359,978,050.12	235,694,317.91	563,801,608.
Tax liabilities PAYE Liabilities	26,820,813,94 1,856,869,98		4,659,941,485.36	7,775,074,882.06	5,370,603,456.12	9,015,194,121.
Common liabilities	1,468,815,56		294,329,905.19	228,640,500.49	178,981,369.97	419,711,466.
Legacy commitments and Contractual Obligations	21,084,181,41	4.78 0	3,663,239,000.19	6,112,084,803.39	4,221,899,372.95	7,086,958,238.
Loans and Advances Total Liabilities	21,084,181,414 90,528,988,143		3,663,239,000.19	6,112,084,803.39	4,221,899,372.95	7,086,958,238.
	30,520,300,140	2,590,507,334.84	15,495,885,904.48	25,318,742,548.67	17,479,232,932.45	29,636,619,422.
CONTINGEN	CIES (Kindly note all co	ontingent assets and liabilities)				
	Contingent					
Nil					Section - T	Trong
NII						
	Contingent Li	abilities				
UED has the total of N 118,500,000 in contingent liabilities as	Contingent Li at December 2024	abilities				
	Contingent Li at December 2024	abilities			201	
	Contingent Li at December 2024	abilities			<u>Sai</u>	
	Contingent Li at December 2024	abilities				
	Contingent Li at December 2024	abilities				
	Contingent Li at December 2024	abilities				
	Contingent Li at December 2024	abilities				
	Contingent Li at December 2024	abilities				
	Contingent Li at December 2024	abilities				
	Contingent Li at December 2024	abilities				
	Contingent Li at December 2024	abilities				

### JED Plc Historical Energy Offtake Jan-Dec 2024

### PERCENTAGE OFFTAKE BY STATES

STATE	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24
DAUCHI STATE	18.37%	16.24%	17.51%	18.19%	13.82%	19.25%	19.09%	18.10%	18.71%	15.30%	12.13%	15.28%
NUE STATE	30.28%	31.03%	29.37%	31.13%	35.47%	24.28%	24.93%	25.70%	25.37%	35.43%	36.42%	28.24%
GOMBE STATE	20.68%	22.06%	22.18%	17.36%	7.50%	21.77%	20.75%	20.12%	21.99%	18.12%	21.30%	21.63%
PLATEAU STATE	30.67%	30.67%	30.93%	33.33%	43.21%	34.70%	35.23%	36.09%	33.92%	31.15%	30.15%	34.85%

### MONTHLY OFFTAKE BY STATES (kWh)

1				JED Plc Histori	cal Energy Offtake	e Jan-Dec 2024 AGE OFFTAKE BY S	TATES							
STATE	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-2	4	Sep-24	Oct-24	Nov-24	Dec-24	
<b>BAUCHISTATE</b>	18.37%	16.24%	17.51%	18.19%	13.82%	19.25%	19.09%	18.10	_	18.71%	15.30%	12.13%	15.28%	
NUE STATE	30.28%	31.03%	29.37%	31.13%	35.47%	24.28%	24.93%	25.70	%	25.37%	35.43%	36.42%	28.24%	
GOMBE STATE	20.68%	22.06%	22.18%	17.36%	7.50%	21.77%	20.75%	20.12	%	21.99%	18.12%	21.30%	21.63%	
PLATEAU STATE	30.67%	30.67%	30.93%	33.33%	43.21%	34.70%	35.23%	36.09	%	33.92%	31.15%	30.15%	34.85%	
					MONTULV	NEETAVE DV STATE	c (MNP)							
7	lan 2/	Coh 24	Max 24	Any 2A	PARTIE NAME OF THE PARTIES OF THE PA	OFFTAKE BY STATE		Ang.1	)A	Con.2/	Oct-24	Nov-24	Dec-24	TOTAL
BAUCHI STATE	Jan-24 25,626,450.00	Feb-24 19,551,410.00	Mar-24 25,049,400.00	<b>Apr-24</b> 20,983,030.00	May-24 14,901,170.00	Jun-24 21,781,600.00	Jul-24 27,681,890.00	Aug-2 26,430,2		Sep-24 27,413,460.00	14,963,095.27		18,272,960.00	253,942,925.27
DENUE STATE	41,066,562.00	36,185,943.00	40,818,305.00	35,109,876.00	37,987,825.00	27,035,140.00	35,237,734.00	36,644,7		36,344,316.00	32,951,752.00		32,097,841.00	423,701,728.00
MBE STATE	28,776,070.00	26,374,758.00	31,561,790.00	19,884,926.00	8,075,181.00	24,426,683.00	29,920,714.00	29,123,4		31,975,344.00	17,441,574.00		25,637,336.00	292,670,360.00
DI ATEAU STATE		35,958,000.00	42,998,600.00	37,696,400.00	46,273,000.00	38,524,800.00	50,099,070.00	51,751,3		48,838,800.00	29,651,800.00		40,615,100.00	491,281,870.00
	137,125,582.00	118,070,111.00	140,428,095.00	113,674,232.00	107,237,176.00	111,768,223.00	142,939,408.00	143,949,7			95,008,221.27		116,623,237.00	1,461,596,883.27
BAUCHI STATE  BENUE STATE  MBE STATE  PLATEAU STATE	253,942,925.27 423,701,728.00 292,670,360.00 491,281,870.00 1,461,596,883.27	28.99% 20.02% 33.61%										٦		ū

	1,461,596,883.27	100%
PLATEAU STATE	491,281,870.00	33.61%
MBE STATE	292,670,360.00	20.02%
DENUE STATE	423,701,728.00	28.99%
BAUCHI STATE	253,942,925.27	17.37%

#### Jos Electricity Distribution Plc

<b>Summary of Physical Assets Deline</b>	ated to Subcos and Hold Co.
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	Bauchi State	Benue State	Gombe State	Plateau State	Hold Co.		Basis of Allocation
	N	H	N	N	N		
Land	41,960,000.00	101,450,000.00	42,000,000.00	155,883,000.00		341,293,000.00	
Buildings	71,417,970.00	133,159,855.72	38,728,000.00	156,419,268.50	254,375,112.64	654,100,206.86	
Motor Vehicles	68,241,763.16	117,604,878.95	60,106,930.26	124,871,401.31	606,928,788.74	977,753,762.41	
Distribution network assets (PPE)	12,042,768,999.85	16,746,912,850.08	10,730,076,579.72	20,419,897,460.35	-	59,939,655,890.00	Assets' Location
Office Furnitures and Equipment	62,629,277.52	31,935,572.00	23,635,982.50	73,952,051.84	623,134,731.38	815,287,615.24	
Asset under construction (CWIP)	0	0	0	0	1,492,251,000.00	1,492,251,000.00	
TOTAL	12,287,018,010.53	17,131,063,156.74	10,894,547,492.48	20,931,023,182.01	2,976,689,632.76	64,220,341,474.51	

TH .	Delineation	on of Inventory Us	sing Historical Ene	gy Update	
	Bauchi	Benue	Gombe	Plateau	HoldCo
Good Inventory	48,956,099.43	144,363,299.70	92,195,611.06	108,132,869.21	341,877,706.58
Bad & Obsol. Inventory	6,994,498.73	3,909,784.78	8,337,688.84	1,650,841.33	2,466,720.00
HoldCo. Allocation	-	-	-	_	344,344,426.58
Total	55,950,598.15	148,273,084.48	100,533,299.90	109,783,710.54	(344,344,426.58)
% Historical Energy Offtake	17.37%	28.99%	20.02%	33.61%	-

_			Delineatio	n of Operational	Vehicles			
		JED	HOLDCO	Bauchi	Benue	Gombe	Plateau	Basis of Allocatio
	Operational Vehicles (NGN)	977,753,762.41	606,928,788.74	68,241,763.16	117,604,878.95	60,106,930.26	124,871,401.31	Location
1	Operational Vehicles (Counts)	367	108	58	71	44	86	

Hol	IdC	O Co	mm	on	Assets

Office Fundamental Equipment   02,629,277-52   31,935,720,00   23,639,92.50   73,925,184   62,314,713.13   151,287,615.134   Asset under construction (CWIP)   0   0   0   0   0   0   0   0   0			Summary of Ph	Jos Electricit sical Assets D		tion Plc to Subcos and Ho	old Co.					
Matter   M	_				State			State				Basis of Allocation
Motor Vehicles	Periodical Control of the Control of		41,960,000.0	101,45		42,000,000.	00 155,883	,000.00	N	341,29	3,000.00	
Detribution network assets (PF)   12/042/76599985   16/469124500.08   0/730976579.72   20/18/98/7460.15   0/730976518.05   0/7309767618.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/7309767618.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/7309767618.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/730976518.05   0/7309776518.05   0/730976518.0		S			-			-		-		
Delineation of Inventory   Using Historical Energy Update   HoldCo   Sept. 148,273,084,48   20,931,023,182.01   2,976,889,822.76   64,220,341,74.51   64,220,341,741,741,741   64,220,341,741,741			12,042,768,999.8	16,746,91	2,850.08	10,730,076,579.	72 20,419,897	,460.35	-	59,939,65	5,890.00	-
Delineation of Inventory Using Historical Energy Update   Bauchi   Benue   Gombe   Plateau   HoldCo		enstruction (CWIP)		0	0		0					┥
Bad & Obsol. Inventory			Bauch	i				rical Er			Hol	dCo
Delineation of Operational Vehicles   South State   Sout								•	-			
Total			6,99	4,498.73	3,	909,784.78	8,337	,688.8	4 1,650	),841.33		2,466,720.00
Delineation of Operational Vehicles		liocation	55 95	598 15	148	273 084 48	100 533	200 0	0 100 783	710 54		
Delineation of Operational Vehicles   JED   HOLDCO   Bauchi   Benue   Gombe   Plateau   Basis of Alloca   Coperational Vehicles (NGN)   977,753,762.41   606,928,788.74   68,241,763.16   117,604,878.95   60,106,930.26   124,871,401.31   Location   Loca		al Energy Offt			140,						-	-
HoldCo Common Assets   Testing Equipment   Quantuty   Unit Price (Naira)   Total Price (Naira)	Operational \	(ahiclas (NCN)		HOLDC	0	Bauchi		0	Sombe	Plateau		Basis of Alloca
Testing Equipment         Quantuty         Unit Price (Naira)         Total Price (Naira)           1         CPC 100 primary injection test kit         2         1,500,000.00         3,000,000.00           2         CMC 256 secondary injection test kit         2         1,400,000.00         2,800,000.00           3         80kV hipotronics         1         1,200,000.00         1,200,000.00           4         Tan delta tester         1         1,400,000.00         1,400,000.00           5         5kV uniT insulation resistance tester         2         600,000.00         1,200,000.00           6         Uni T clamp ammmeter         1         140,000.00         140,000.00           7         Mastech clamp ammeter         1         88,000.00         88,000.00           8         Earth resistance tester         1         300,000.00         300,000.00	,	remicies (NGN)	911,133,102.4	1 606,928	3,788.74	68,241,763.1	6 117,604,8	78.95	60,106,930.26	124,871,4	01.31	Location
2       CMC 256 secondary injection test kit       2       1,400,000.00       2,800,000.00         3       80kV hipotronics       1       1,200,000.00       1,200,000.00         4       Tan delta tester       1       1,400,000.00       1,400,000.00         5       5kV uniT insulation resistance tester       2       600,000.00       1,200,000.00         6       Uni T clamp ammmeter       1       140,000.00       140,000.00         7       Mastech clamp ammeter       1       88,000.00       88,000.00         8       Earth resistance tester       1       300,000.00       300,000.00			367	Holde	os Co Co	58	71	78.95			101.31	Location
2       CMC 256 secondary injection test kit       2       1,400,000.00       2,800,000.00         3       80kV hipotronics       1       1,200,000.00       1,200,000.00         4       Tan delta tester       1       1,400,000.00       1,400,000.00         5       5kV uniT insulation resistance tester       2       600,000.00       1,200,000.00         6       Uni T clamp ammmeter       1       140,000.00       140,000.00         7       Mastech clamp ammeter       1       88,000.00       88,000.00         8       Earth resistance tester       1       300,000.00       300,000.00	Operational \		367 Testing E	Hold(	Co Co	58 Ommon	Assets		44	86		
3       80kV hipotronics       1       1,200,000.00       1,200,000.00         4       Tan delta tester       1       1,400,000.00       1,400,000.00         5       5kV uniT insulation resistance tester       2       600,000.00       1,200,000.00         6       Uni T clamp ammeter       1       140,000.00       140,000.00         7       Mastech clamp ammeter       1       88,000.00       88,000.00         8       Earth resistance tester       1       300,000.00       300,000.00	Operational \	/ehicles (Counts)	367 Testing E	Hold(quipme	Co Co	58 Ommon	Assets		44 Price (Nai	86	otal I	Price (Naira
4       Tan delta tester       1       1,400,000.00       1,400,000.00         5       5kV uniT insulation resistance tester       2       600,000.00       1,200,000.00         6       Uni T clamp ammmeter       1       140,000.00       140,000.00         7       Mastech clamp ammeter       1       88,000.00       88,000.00         8       Earth resistance tester       1       300,000.00       300,000.00	S/N 1	CPC 100 p	Testing E Testing E rimary inje	Hold(quipme	OS CO CO nt nt st kit	ommon Q	Assets uantuty 2		44  Price (Nai	86 ira) Te	otal I	Price (Naira .000,000.00
5       5kV uniT insulation resistance tester       2       600,000.00       1,200,000.00         6       Uni T clamp ammmeter       1       140,000.00       140,000.00         7       Mastech clamp ammeter       1       88,000.00       88,000.00         8       Earth resistance tester       1       300,000.00       300,000.00	S/N 1 2	CPC 100 p	Testing E Testing E rimary injection	Hold(quipme	OS CO CO nt nt st kit	ommon Q	Assets uantuty 2 2		44  Price (Nai 1,500,000 1,400,000	86 ira) Te 0.00	otal I	Price (Naira .000,000.00
7 Mastech clamp ammeter 1 88,000.00 88,000.00 8 Earth resistance tester 1 300,000.00 300,000.00	S/N 1 2 3	CPC 100 p CMC 256 s	Testing E Testing E rimary injection	Hold(quipme	OS CO CO nt nt st kit	ommon Q	Assets Luantuty 2 2 1		44  Price (Nai 1,500,000 1,400,000 1,200,000	86 0.00 0.00	otal I	Price (Naira ,000,000.00 ,800,000.00
8 Earth resistance tester 1 300,000.00 300,000.00	S/N 1 2 3	CPC 100 p CMC 256 s 80kV hipo Tan delta	Testing E Testing E rimary injections secondary tronics tester	Hold(quipme ection te	Co Co nt nt st kit n test	ommon Q kit	Assets Luantuty 2 2 1 1		44  Price (Nai 1,500,000 1,400,000 1,400,000	ira) Te 0.00 0.00 0.00 0.00	otal I	Price (Naira ,000,000.00 ,800,000.00 ,200,000.00
Earth resistance tester 200,000.00	S/N 1 2 3 4 5	CPC 100 p CMC 256 s 80kV hipo Tan delta 5kV uniT i	Testing E Testing E rimary injections secondary tronics tester nsulation r	Hold(quipme ection te injection	Co Co nt nt st kit n test	ommon Q kit	Assets Luantuty 2 2 1 1 2		44  Price (Nai 1,500,000 1,400,000 1,400,000 600,000	ira) Te 0.00 0.00 0.00 0.00 0.00	otal   3, 2, 1, 1, 1,	Price (Naira ,000,000.00 ,800,000.00 ,200,000.00
Total 10,128,000.00	S/N 1 2 3 4 5	CPC 100 p CMC 256 s 80kV hipo Tan delta 5kV uniT i	Testing E Testing E rimary injection in the secondary tronics tester insulation in the secondary in the seco	Hold(quipme ection te injection	Co Co nt nt st kit n test	ommon Q kit	Assets Luantuty 2 2 1 1 2 1		44  Price (Nai 1,500,000 1,400,000 1,400,000 600,000 140,000	86 0.00 0.00 0.00 0.00 0.00	otal   3, 2, 1, 1, 1,	Price (Naira ,000,000.00 ,800,000.00 ,200,000.00 ,400,000.00
	S/N 1 2 3 4 5 6 7	CPC 100 p CMC 256 s 80kV hipo Tan delta 5kV uniT ii Uni T clam Mastech c	Testing E Testing E rimary injection in the secondary tronics tester Insulation in the secondary in the seco	Hold(quipme ection te injection te esistance eter	Co Co nt nt st kit n test	ommon Q kit	Assets    uantuty   2   2   1   1   2   1   1   1   1   1		44  Price (Nai  1,500,000  1,400,000  1,400,000  140,000  88,000  300,000	86  ira) To 0.00 0.00 0.00 0.00 0.00 0.00 0.00	otal [ 3, 2, 1, 1, 1,	Price (Naira ,000,000.00 ,800,000.00 ,200,000.00 ,400,000.00 ,200,000.00 ,140,000.00 ,88,000.00
	S/N 1 2 3 4 5 6 7	CPC 100 p CMC 256 s 80kV hipo Tan delta 5kV uniT ii Uni T clam Mastech c	Testing E Testing E rimary injection in the secondary tronics tester Insulation in the secondary in the seco	Hold(quipme ection te injection te esistance eter	Co Co nt nt st kit n test	ommon Q kit	Assets    uantuty   2   2   1   1   2   1   1   1   1   1		44  Price (Nai  1,500,000  1,400,000  1,400,000  140,000  88,000  300,000	86  ira) To 0.00 0.00 0.00 0.00 0.00 0.00 0.00	otal [ 3, 2, 1, 1, 1,	Price (Naira ,000,000.00 ,800,000.00 ,200,000.00 ,400,000.00 ,200,000.00 ,140,000.00 ,88,000.00
	S/N 1 2 3 4 5 6 7	CPC 100 p CMC 256 s 80kV hipo Tan delta 5kV uniT ii Uni T clam Mastech c	Testing E Testing E rimary injection in the secondary tronics tester Insulation in the secondary in the seco	Hold(quipme ection te injection te esistance eter	Co Co nt nt st kit n test	ommon Q kit	Assets    uantuty   2   2   1   1   2   1   1   1   1   1		44  Price (Nai  1,500,000  1,400,000  1,400,000  140,000  88,000  300,000	86  ira) To 0.00 0.00 0.00 0.00 0.00 0.00 0.00	otal [ 3, 2, 1, 1, 1,	Price (Naira ,000,000.00 ,800,000.00 ,200,000.00 ,400,000.00 ,200,000.00 ,140,000.00 ,88,000.00
	S/N 1 2 3 4 5 6 7	CPC 100 p CMC 256 s 80kV hipo Tan delta 5kV uniT ii Uni T clam Mastech c	Testing E Testing E rimary injection in the secondary se	Hold(quipme ection te injection te esistance eter	Co Co nt nt st kit n test	ommon Q kit	Assets    uantuty   2   2   1   1   2   1   1   1   1   1		44  Price (Nai  1,500,000  1,400,000  1,400,000  140,000  88,000  300,000	86  ira) To 0.00 0.00 0.00 0.00 0.00 0.00 0.00	otal [ 3, 2, 1, 1, 1,	Price (Naira ,000,000.00 ,800,000.00 ,200,000.00 ,400,000.00 ,200,000.00 ,140,000.00 ,88,000.00
	S/N 1 2 3 4 5 6 7	CPC 100 p CMC 256 s 80kV hipo Tan delta 5kV uniT ii Uni T clam Mastech c	Testing E Testing E rimary injection in the secondary se	Hold(quipme ection te injection te esistance eter	Co Co nt nt st kit n test	ommon Q kit	Assets    uantuty   2   2   1   1   2   1   1   1   1   1		44  Price (Nai  1,500,000  1,400,000  1,400,000  140,000  88,000  300,000	86  ira) To 0.00 0.00 0.00 0.00 0.00 0.00 0.00	otal [ 3, 2, 1, 1, 1,	Price (Naira ,000,000.00 ,800,000.00 ,200,000.00 ,400,000.00 ,200,000.00 ,140,000.00 ,88,000.00
	S/N 1 2 3 4 5 6 7	CPC 100 p CMC 256 s 80kV hipo Tan delta 5kV uniT ii Uni T clam Mastech c	Testing E Testing E rimary injection in the secondary se	Hold(quipme ection te injection te esistance eter	Co Co nt nt st kit n test	ommon Q kit	Assets    uantuty   2   2   1   1   2   1   1   1   1   1		44  Price (Nai  1,500,000  1,400,000  1,400,000  140,000  88,000  300,000	86  ira) To 0.00 0.00 0.00 0.00 0.00 0.00 0.00	otal [ 3, 2, 1, 1, 1,	Price (Naira ,000,000.00 ,800,000.00 ,200,000.00 ,400,000.00 ,200,000.00 ,140,000.00 ,88,000.00

Uncommitted Bal. @ 30TH April 2025	Bauchi State	Benue State	Gombe State	Plateau	Basis of Allocation
N N	N	N	N	N	
577,569,746.70				***************************************	
Share of Historical Energy	17.37%	28.99%	20.02%	33.61%	Historical Energy
elineated MAF Across Sub-Cos	100,348,976.32	167,431,459.74	115,652,645.15	194,136,665.49	1

Uncommitted Bal. @ 30TH Ap		Bauchi State	Benue State		Plateau	Basis of Allocation
377,569,746.70	N	N	N	N	N	
Share of Historical Energy		17.37%	28.99%	20.02%	33.61%	Historical Ener
Pelineated MAF Across Sub-C	Cos	100,348,976.32	167,431,459.74	115,652,645.15	194,136,665.49	-
3	DELINEATION	OF RECIEVARIES RASE	ED ON LOCATIO			DASIS OF ALLOCA
10	U	OF RECIEVABLES BASE	D ON LOCATIO	N.		BASIS OF ALLOCA
	DELINEATION BENUE	OF RECIEVABLES BASE	ED ON LOCATION	N TOTAL		BASIS OF ALLOCA
10	U	GOMBE		TOTAL	62,292,931. <b>4</b> 8	BASIS OF ALLOCA

	Liability Head	JEDC	Register as at Dec. 2024 Bauchi State	Benue State	Gombe State	Plateau State	Hold Co.	Basis of Allocation
	Lability fiead	N N	Mauciii State	N Deliue State	M M	Hateau State		basis of Allocation
	CBN-NEMSF1 (Opex) -Loan	231,226,804.23	39,500,991.61	67,980,536.22			Ħ	
Legacy	CBN-NEMSF2 (Opex) -Loan	13,134,260,278.52			46,037,725.43	77,707,550.97	•	
Committement	CBN-NEMSF2 (CAPEX) -Loan		2,243,755,029.82	3,861,464,329.45	2,615,057,845.34	4,413,983,073.91	•	Historical Energy Offt
B Committee of the	NNMPO - Loan	3,846,870,725.11	657,169,521.20	1,130,977,593.72	765,919,759.19	1,292,803,851.00		
	NBET	3,871,823,606.92	661,432,277.75	1,138,313,725.40	770,887,928.54	1,301,189,675.22	•	
Market Short-Fall	Market Operator	24,493,832,764.09	4,255,643,682.84	7,100,507,250.87	4,904,648,425.92	8,233,033,404.47	*	Historical Energy Offt
Other Payable	Vendors' Payable	8,400,753,853.45	1,459,576,188.50	2,435,291,129.15	1,682,168,101.69	2,823,718,434.12	•	
Ouici rayable		4,446,152,060.75	759,546,090.77	1,307,165,932.59	885,237,887.90	1,494,202,149.49		Historical Energy Offt
	WHT Payable	1,032,043,657	180,723,176.76	301,535,166.62	208,284,271.54	349,629,823.86	•	
	Income Tax Payable	435,978,460	74,308,182.84	127,883,121.64	86,604,907.36	146,181,315.22		
Tax Liabilities	VAT Payable	22,202,247,007.42	3,792,859,463.71	6,527,446,771.64	4,420,512,384.38	7,461,428,387.69	•	Historical Energy Offi
	Education Tax	2,192,890,900.00	381,000,490.84	635,696,254.06	439,104,774.03	737,089,381.07	1	
	Minimum tax	957,653,920.00	166,386,122.35	277,613,906.66	191,760,752.04	321,893,138.95		*.
	P.A.Y.E	1,856,869,987.09	294,329,905.19	228,640,500.49	178,981,369.97	419,711,466.43	735,206,745.01	Location
	1% ITF Contribution	163,372,563.14	25,357,680.24	25,628,141.76	16,470,773.34	35,252,491.91	60,663,475.90	· ·
	1% NSITF Contribution	134,189,626.02	20,828,084.98	21,050,234.46	13,528,629.73	28,955,404.84	49,827,272.02	
	Pension Contributions Payable	1,611,770,472.66	250,169,058.23	252,837,326.94	162,494,274.53	347,787,440.25	598,482,372.71	
	Accrued 13th Month Allowance	531,236,154.62	82,455,194.93	83,334,650.68	53,557,770.79	114,630,008.13	197,258,530.09	
	Accrued Housing Allowance	251,126,301.98	38,978,273.60	39,394,010.50	25,317,864.39	54,187,972.31	93,248,181.18	
	NEGWU	2,481,526.36	385,167.20	389,275.34	250,180.68	535,463.15	921,440.00	
	NEPASCOOP	500,619.81	77,703.12	78,531.89	50,471.11	108,023.62	185,890.07	
Payroll Liabilities	Salary & Wages Contract Staff	551,223,203.35	85,557,461.19	86,470,005.28	55,572,810.18	118,942,808.64	204,680,118.06	Location
	Thrift & Loans Society	5,030,215.15	780,758.93	789,086.40	507,132.48	1,085,418.60	1,867,818.74	
	Union Due	1,271,300.22	197,323.37	199,427.99	128,169.00	274,320.85	472,059.01	
	Accrued Leave Allowance	54,508,511.59	8,460,474.52	8,550,712.77	5,495,398.51	11,761,833.36	20,240,092.43	
	Accrued Salary In Lieu Of Notice	36,725.11	5,700.24	5,761.04	3,702.52	7,924.54	13,636.76	
	Employe Benef Obligat Due 1Year	87,090,756.17	13,517,689.29	13,661,867.10	8,780,250.96	18,792,422.17	32,338,526.66	
	National Housing Fund (NHF)	32,337,769.50	5,019,268.86	5,072,803.69	3,260,205.15	6,977,836.03	12,007,655.77	
			22 242 20	22 507 25	24 007 54	44.002.07		
per la	Emply Death Benef Obli Due 1Yea	208,372.50	32,342.29	32,687.25	21,007.54	44,962.57	77,372.85	

The state of the s	Delineation of Staff Reg	ister Based on Location	as At December 2024			
JEDC	Bauchi State	Benue State	Gombe State	Plateau State	Hold Co.	Basis of Allocation
1866	401	423	276	618	148	Based on Location

JEDC	Delineation of Staff Regis Bauchi State	Benue State	S At December 2024 Gombe State	Plateau State	Hold Co.	Davis of	Allocation
1866	401	423	276	618	148		Allocation on Location
	Total Bal.	Delineation of Ma Bauchi State	arket Short-Fall as @ D Benue State		Plateau	Hold Co	Rasis of Alloca
MDET		Bauchi State	Benue State	Gombe State	Plateau	Hold Co.	Basis of Alloca
NBET	Total Bal. 24,493,832,764.09				<b>Plateau</b> 8,233,033,404.47	Hold Co.	Basis of Alloca
NBET Interest on NBET		Bauchi State	Benue State	Gombe State		Hold Co.	Basis of Alloca
	24,493,832,764.09	Bauchi State 4,255,643,682.84	Benue State 7,100,507,250.87	Gombe State 4,904,648,425.92	8,233,033,404.47 9,886,966,839.07	-	Basis of Alloca
Interest on NBET	24,493,832,764.09 29,414,396,906.12	Bauchi State 4,255,643,682.84 5,110,559,608.36	Benue State 7,100,507,250.87 8,526,927,595.34	Gombe State 4,904,648,425.92 5,889,942,863.35	8,233,033,404.47	-	Basis of Alloca

Interest on NBET 29,414,396,906.12 5,110,559,608.36 8,526,927,595.34 5,889,942,863.35 9	9,886,966,839.07
	1,056,751,838.59

			Delineation of Pa	ayroll Liabilities as At De	cember 2024			
	Liability Head	JEDC	Bauchi State	Benue State	Gombe State	Plateau State	Hold Co.	Basis of Allocation
11		₩	H	₩	Ħ	Ħ	#	
n n	Arrears of 30%	117,215,764.34	24,859,525.09	22,338,053.50	14,424,146.62	35,274,018.32	20,320,020.82	9
11	13 Month Arrears 2024	60,710,077.66	11,136,086.40	10,923,478.26	6,853,062.35	15,404,513.88	16,392,936.77	
	Housing2	68,483,536.61	13,657,599.84	14,077,919.64	8,062,409.60	21,606,841.51	11,078,766.02	
11	Leave2	27,180,629.60	5,233,848.30	4,999,390.62	2,790,403.20	7,802,293.09	6,354,694.39	
Active Staff Liabilities	Cash-in-Lieu	28,576,895.00	9,278,140.00	5,958,240.00	2,082,270.00	5,855,120.00	5,403,125.00	
There stall Easilities	Arrears of 13th month 2017-2019	166,055,628.16	34,751,965.74	29,440,627.77	19,884,237.18	48,501,031.04	33,477,766.43	Based on Location
II	Arrears of 30% Apr -Jul2020	143,118,466.97	29,328,875.52	26,678,748.13	18,245,695.59	43,210,516.67	25,654,631.07	
	Arrears of Variable Salary	226,266,490.21	53,621,685.92	47,835,886.98	26,887,536.96	64,079,101.19	33,842,279.16	
	Arrears of July 2023 Salary Review	41,529,310.11	8,403,953.41	6,854,689.78	5,139,409.41	11,604,634.28	9,526,623.23	
l l	Accrued Pension	1,078,431,750.78	213,337,871.43	190,871,015.44	131,325,147.00	310,463,538.70	232,434,178.22	
Exited Staff Liabilities		1,171,253,379.57	-				1,171,253,379.57	11/1
7	ITF & NSITF Contribution	297,562,189.16	-				297,562,189.16	1.7
	Total	3,426,384,118.18	403,609,551.64	359,978,050.12	235,694,317.91	563,801,608.68	1,863,300,589.83	

1		Delineation	of Tax Liabilities as	at December 20	24					
Liability Head	JEDC		Bauchi State	Benue St	ate	Gombe Stat	e	Plateau State	Hold Co.	Basis of Allocation
	N		₩	Ħ		Ħ		N	₩	
WHT Payable	1,032,	043,657	179,310,853.9	299,178	,717.37	206,656,5	63.17	346,897,522.5	-	
Income Tax Payable	435,	978,460	75,748,413.85	126,385	,619.16	87,300,3	86.60	146,544,040.8	-	
VAT Payable	22,202,24	47,007.42	3,857,495,604.38	6,436,200	,384.81	4,445,780,9	80.28	7,462,770,037.9	-	% Share of Historical Energ
ducation Tax		90,900.00	381,000,490.84	,	•	439,104,7	74.03	737,089,381.0	-	Offtake
Minimum tax		53,920.00	166,386,122.35	277,613	,906.66	191,760,7	52.04	321,893,138.9	· -	
TO:AY.E	% Share of Historical Energy	3,944.84 offtake 9,987.09	4,659,941,485.36 17.379 294,329,905.19		28.99%	5,370,603,4: 20 178,981,30	0.02%	9,015,194,121.3i 33.615 419,711,466.43	6	Location
Common lia	% Share of Historical Energy	9,987.09	17.379 294,329,905.19	228,640	<b>28.99%</b> 500.49	20 178,981,30	0.02%	33.619	6	Location
Common lia	% Share of Historical Energy 1,856,86 bilities	offtake 19,987.09 Deline	294,329,905.19	228,640 abilities as At D	28.99% 500.49 ecember 2	178,981,36 1024	0. <b>02%</b> 59.97	33.615 419,711,466.45	735,206,745.01	
Common lia	% Share of Historical Energy 1,856,86 bilities JEDC	9,987.09  Deline Bauchi S	294,329,905.19	228,640 Subilities as At D nue State	28.99% 500.49 ecember 2	178,981,30 1024 be State	0. <b>02%</b> 59.97	33.619	6	Location  Basis of Allocation
Common lia	% Share of Historical Energy 1,856,86 bilities	offtake 19,987.09 Deline	294,329,905.19	228,640 abilities as At D	28.99% 500.49 ecember 2	178,981,36 1024	0. <b>02%</b> 59.97	33.615 419,711,466.45	735,206,745.01	
Common lia	% Share of Historical Energy 1,856,86 bilities JEDC	9,987.09  Deline Bauchi S	294,329,905.19	228,640 Subilities as At D nue State	28.99% 500.49 ecember 2	178,981,30 1024 be State	0. <b>02%</b> 59.97	33.615 419,711,466.43 teau State	735,206,745.01 Hold Co.	
Common lia	% Share of Historical Energy  1,856,86  bilities  JEDC	9,987.09  Deline Bauchi S	294,329,905.19 eation of Payroll Li state Be	228,640 abilities as At D nue State	28.99% 500.49 ecember 2	178,981,30 2024 be State	0. <b>02%</b> 59.97	33.615 419,711,466.43 teau State	735,206,745.01  Hold Co.	

### Common liabilities

		Delineation of Pa	ayroll Liabilities as At De	ecember 2024			
Liability Head	JEDC	JEDC Bauchi State Benue State Gombe State		Gombe State	Plateau State	Hold Co.	Basis of Allocation
	#	Ħ	Ħ	Ħ	Ħ	Ħ	
Aited Staff Liabilities	1,171,253,379.57					1,171,253,379.57	
F & NSITF Contribution	297,562,189.16					297,562,189.16	
otal	1,468,815,568.73					1,468,815,568.73	

		<b>CONTINGENT LIABILITIES TO BE</b>	RETAINED BY THE I	HOLDCO	
S/N	NAME OF CASE	NAME OF COURT THAT	STATE	JUDGMENT DEBT (MILLION NAIRA)	STATUS
1	Suit No. NICN/Jos/14/2015 - Maryann Chiugo Okafor V. JED PLC	National Industrial Court, Jos	Plateau		Appeal filed against judgmen
2	NOVOTICE VIJED FEC	Tax Appeal Tribunal, Jos	Plateau	00,000,000	Judgment debt set aside by Federal High Court, Jos in 2023 appeal pending at the Supreme Court.
3	Abubakar Saidu Ibrahim V. JED PLC	High Court, Bauchi	Bauchi	10,000,000	Appeal is pending against the judgment.
4	JED I LE	District Court, Otukpo	Benue		Appeal is pending against the judgment; the judgment deb is likely to be reversed.
5	GM/225/2022: Abdullahi M. Inuwa Esq. V. JED PLC	High Court, Gombe	Gombe	5,000,000	Appeal pending at Court o Appeal, Gombe
, ,	CMC 111/GM/42/ 2017: Hajiya Ladi Baba & 2 Ors V. JED PLC	Chief Magistrate Court, Gombe	Gombe		Appeal is pending against the judgment; the judgment deb is likely to be reversed.
TOTAL				118,500,000	- 308

_8	DELINEATION OF REGUALTORY VALUE ASSETS (RAV) USING HISTORICAL ENERGY OFFTAKE DATA									
1	RAV @ December 2024	Bauchi State	Benue State	Gombe State	Plateau	Basis of Allocation				
	N	N	N	N	N					
3	138,599,900.00					liintariaal France				
8	Share of Historical Energy	17.37%	28.99%	20.02%	33.61%	Historical Energy				
	<b>Delineated RAV Across Sub-Cos</b>	24,080,828.61	40,178,668.83	27,753,262.95	46,587,139.61					

		,					
DEI RAV @ De							
DE DE	LINEATION OF REGUA	LTORY VALUE AS	SETS (RAV) USIN	G HISTORICAL EI	NERGY OFFTA	KE DAT	Α
RAV @ Do			Benue State	Gombe State	Plateau	Basi	s of Allocation
138,5	<del>№</del> 99,900.00	₩	N	N N	H	⊢	
Share of Hi	istorical Energy	17.37%	28.99%	20.02%		1%	torical Energy
Delineated RA	AV Across Sub-Cos	24,080,828.61	40,178,668.83	27,753,262.95	46,587,139.	61	
	ı	Delineation of Legacy (	Commitment				
Facility Name	Total Outstandings @ Dec 20	D24 Bauchi State	Benue State	Gombe State	Plateau State	Hold Co.	Basis of Allocation
CBN-NEMSF1 (Opex) -Loan	231,226,804	4.23 40,174,149.0	67,030,244.55	46,300,886.93	77,721,523.68		
N-NEMSF2 (Opex) -Loan	13,134,260,270			2,630,006,076.27	4,414,776,758.60	-	Historical Energy Offtake
N-NEMSF2 (CAPEX) -Loan	3,846,870,723			770,297,920.64	1,293,036,311.94	•	
IMPO - Loan	3,871,823,600	6.92 672,704,097.9	1,122,401,375.88	775,294,489.11	1,301,423,644.02	•	
Total	21,084,181,414	4.78 3,663,239,000.1	9 6,112,084,803.39	4,221,899,372.95	7,086,958,238.25		
Storical Energy Offtake	, , ,	17.37			33.61%		
							The state of the s