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Annual Reports and Accounts for the year ended 31 December 2019

CORPORATE INFORMATION

Company registration number

RC 639052

Directors

		Date	Date
Engr. S. A. Abdulaziz	Ag. Managing Director/CEO	20 May 2020	Not applicable
Usman Gur Mohammed	Managing Director/CEO	1 Feb 2018	May 19 2020
Engr. Adewumi Gbadebo Victor	Executive Director (TSP)	29 Dec. 2019	Not applicable
Isah-Dutse Ahmed	Executive Director (F&A)	29 Dec. 2019	Not applicable
Dodo Justin Ishaya	Executive Director (HR&CS)	29 Dec. 2019	Not applicable
Engr. Lawal Maman Jimoh	Executive Director (ISO)	29 Dec. 2019	Not applicable
Fatima Lawan Muhtar	Company Secretary/	1 Nov 2013	Not applicable
	Legal Adviser		

Appointment

Resignation

Independent auditor

Ahmed Zakari & Co (Chartered Accountants) 2nd Floor Akintola Williams House Plot 2048 Micheal Okpara Way Wuse Zone 7 Abuja.

Corporate office

Plot 14, Zambezi Crescent Maitama Abuja, FCT Nigeria.

Principal Banker

Central Bank of Nigeria

Company Secretary

Mrs Fatima Lawan Muhtar Plot 14, Zambezi Crescent Maitama District Abuja, FCT Nigeria.

Annual Reports and Accounts for the year ended 31 December 2019

Report of the directors

The directors submit their report together with the audited financial statement for the year ended 31 December, 2019 to the members of the Transmission Company of Nigeria Plc. ("the Company"). This report discloses the financial performance and state of affairs of the Company.

Principal activities

The Company is principally engaged in the transmission of electric power. The Company was issued two transmission licenses, one on 1 July 2006 and the other on 10 June 2013. Its licensed activities include electricity transmission and system operations.

Operating Environment

The year 2019 was a year of acute and chronic financial liquidity for the Nigeria Electricity Supply Industry and TCN being a key player in the industry was not spared. TCN's revenue improved slightly from its customers, the 11 Discos, 2 International Customers and others. The financial operation was very difficult due to chronic default of payment of services rendered by TCN. The financial situation hindered TCN from expanding the Grid and adequately maintaining the grid through expected revenue from the Discos and International Customers. However, despite the financial challenges that bedeviled the organization, TCN Management took an innovative approach to maintaining and expanded the transmission network. TCN embarked on using in house capacity to install transformers that were hitherto part of failed Projects not delivering electricity to the Nigerian populace.

TCN in the year 2019 initiated a Transmission and Rehabilitation Expansion Plan (TREP) to design and implement the expansion of the grid. To take a scientific look at the expansion and rehabilitation plan, Messrs. Fitchner were commissioned to develop a Power System Master Plan for TCN to guide it in its TREP activities. The developed Master Plan will be used as a basis for planning and attracting Donor project funding. TCN is in talks with concessionary financiers like AfDB and JICA to finance the projects identified in the TREP, however World Bank Project (NETAP) and AFD have commenced.

Results and dividends

The Company's results for the year ended 31 December, 2019 are set out on page 8. The profit for the year has been transferred to retained earnings. The summarised results are presented below:

	31 December 2019 ₦'000	31 December 2018 ₩'000
Revenue	112,298,607	109,866,110
Profit before tax	4,995,024	13,040,175
Tax credit/ (expense)	(6,760,424)	(8,419,301)
Profit/(loss) for the year	(1,765,400)	4,620,874
Other comprehensive gain	NIL	NIL
Total comprehensive profit/(loss) for the year	<u>(1,765,400)</u>	<u>4,620.874</u>

The directors did not recommend payment of dividend to the shareholders in 2019 (2018: Nil).

Annual Reports and Accounts for the year ended 31 December 2019

Report of the directors (Cont'd)

Directors

The directors who held office during the year and to the date of the approval of this report are set out on page 1.

Shareholding

As at 31 December 2019, the shareholders of the Company were as follows:

Shareholders	Number of shares (Unit)	Percentage holding (%)
Bureau of Public Enterprise	8,000,000	80%
Ministry of Finance Incorporated	<u>2,000,000</u>	20%
Total	10.000.000	100%

Directors' interest in contracts

None of the directors has notified the Company for the purpose of Section 303 of the Companies and Allied Matters Act (CAMA) 2020 of their direct or indirect interest in contracts or proposed contracts with the Company during the year.

Directors' shareholding

For the purpose of Sections 301 and 302 of the Companies and Allied Matters Act (CAMA) 2020, none of the Directors had direct and indirect holding in the Company.

Employment and employees

(a) Employment of disabled persons

Applications for employment by disabled persons are always fully considered, bearing in mind the respective aptitudes and abilities of the applicants concerned. In the event of members of staff becoming disabled, every effort is made to ensure that their employment with the Company continues and that appropriate training is arranged. It is the policy of the Company that the training, career development and promotion of disabled persons should, as far as possible, be identical with that of other employees.

(b) Employee health, safety and welfare

The Company places a high premium on the health, safety and welfare of its employees in their place of work. To this end, the Company has various forms of insurance policies, including workmen's compensation and group life.

(c) Employee training and involvement

The Company places considerable value on the involvement of its employees in major policy matters and has continued its previous practice of keeping them informed on matters affecting them as employees and on the various factors affecting the performance of the Company. This is achieved through meetings with employees and consultations with their representatives.

The Company has in-house training facilities, complemented when necessary with additional outsourced facilities for the training of its employees.

Property, plant and equipment

The Company invests in property, plant and equipment which are used in the course of its business. These items have been recorded at cost less any accumulated depreciation and accumulated impairment. The Company's property, plant and equipment have been appropriately disclosed in Note 14.

Donations and gifts

No donation was made to charitable institutions and organizations during the year (2018: Nil). In accordance with Section 43 of the Companies and Allied Matters Act (CAMA) 2020, the Company did not make any donation or gift to any political party, political association or for any political purpose during the year (2018: Nil).

itors

Annual Reports and Accounts for the year ended 31 December 2019

Transmission Company of Nigeria Plc. Annual Reports and Accounts for the year ended 31 December 2019 Statement of Directors' Responsibilities The directors accept responsibility for the preparation of the financial statements set out on pages 12 to 48 that give a true and fair view in accordance with the International Financial Reporting Standards (IFRS) and in the manner required by the Companies and Allied Matters Act, (CAMA) 2020 and Financial Reporting Council of Nigeria Act, 2011. The directors further accept responsibility for maintaining adequate accounting records as required by the Companies and Allied Matters Act, (CAMA) 2020 and for such internal control as the directors deemed necessary to enable the preparation of financial statements that are free from material misstatement whether due to fraud or error. The directors have made an assessment of the Company's ability to continue as a going concern and have no reason to believe the Company will not remain a going concern in the years ahead. SIGNED ON BEHALF OF THE BOARD OF DIRECTORS BY: Engr. S. A. Abdulaziz Ag. Managing Director/CEO Mr. Ahmed Isah-Dutse Executive Director, Finance & Accounts FRCN NO: FRC/2018/ANAN/00000018748 FRCN NO: FRC/2020/002/000000021756 Signature Signature 106 2021 Date Date 6

Annual Reports and Accounts for the year ended 31 December 2019

> Transmission Company of Nigeria Plc. Annual Reports and Accounts for the year ended 31 December 2019

Statement of Corporate Responsibility for the financial reports

In line with the provision of Section 405 of the Companies and Allied Matters Act (CAMA) 2020, we have reviewed the audited financial statements of the company for the year ended 31 December 2019 and based on our knowledge, we certify as follows:

- The audited financial statements do not contain any untrue statement of material fact or omit to state a material fact, which would render the statements misleading, in the light of the circumstances under which such statement was made.
- b) The audited financial statements and all other financial information included in the statements fairly present, in all material respects, the financial condition and results of operation of the company as of and for, the periods covered by the audited financial statements.
- The company's internal control has been designed to ensure that material information relating to the company is received and provided to the auditors during the course of their audit.
- d) We have evaluated the effectiveness of the company's internal controls within 90 days prior to the date of this audited financial statements and herby certify that the company's internal controls are effective as of 31 December 2019.
- That we have disclosed to the Auditors and the Audit Committee the following information:
 - The absence of significant deficiencies or material weaknesses in the design or operation of internal controls which could adversely affect the company's ability to record, process, summarise and report financial data.
 - That to the best of our knowledge, there were no fraud involving management or other employees who have a significant role in the company's internal control.
- There were no significant changes in internal controls or in other factors that could significantly affect internal controls subsequent to the date of the date of the audit, including any corrective actions with regard to significant deficiencies and material weaknesses.

Engr. S. A. Abdulaziz Ag. Managing Director/CEO FRCN NO: FRC/2020/002/00000021756

Mr. Ahmed Isah-Dutse

Executive Director, Finance & Accounts FRCN NO: FRC/2018/ANAN/00000018748

07/06/2021

Signature

Signature

Date

Date

Annual Reports and Accounts for the year ended 31 December 2019



Independent auditor's report To the members of Transmission Company of Nigeria Plc.

Opinion

We have audited the financial statements of Transmission Company of Nigeria Plc. ("The Company") which comprise the statement of financial position as at 31 December 2019, statement of profit or loss and other comprehensive income, statement of changes in equity and statement of cash flows for the year then ended and the notes to the financial statements including a summary of significant accounting policies, as set out on pages 12 to 48.

In our opinion, the accompanying financial statements give a true and fair view of the financial position of the company as at 31 December 2019 and of the financial performance and cash flows for the year then ended in accordance with the Companies and Allied Matters Act, (CAMA) 2020 and in compliance with the Financial Reporting Council of Nigeria Act No. 6, 2011 and the International Financial Reporting Standards.

Basis of opinion

We conducted our audit in accordance with International Standards on Auditing. Our responsibilities under those standards are further described in the Responsibilities of the Auditor for the financial statements section of our report. We are independent of the company in accordance with the International Ethics Standards Board for Accountants Code of Ethics for Professional Accountants (Parts A and B) (IESBA Code) and other independence requirements applicable to performing audits of financial statements in Nigeria. We have fulfilled our other ethical responsibilities in accordance with the IESBA Code and in accordance with other ethical requirements applicable to performing audits in Nigeria. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Key Audit Matters

Key Audit Matters are those matters which, in our professional judgement, were of most significance in our audit of the financial statements for the year ended 31 December 2019. These matters were addressed in the context of our audit of the financial statements as a whole, and in forming our opinion thereon, and we do not provide a separate opinion on these matters. We have determined the matters described below as the key audit matters to be communicated in our report.

Expected Credit Loss (ECL) on trade receivables

The ECL allowance on trade receivables from market operators is one of our key audit focus areas due to the level of subjectivity and judgements involved in estimating the key assumptions that impact the recoverability of the receivables. There was also a significant decline in the ECL rate applied in the current year which moved from an average of 65 percent in 2018 to 46 percent in 2019.

Key ECL indicators such as the liquidity challenge currently faced by the Nigerian Electricity Supply Industry (NESI), the impact of government policies and regulations as well as the effect of other prevailing macroeconomic factors are areas with inherent significant management judgements and assumptions which our audit focused on.

Our audit procedures thereon

- We assessed the methodology used in the impairment of trade receivables and tested the consistency of management application of its policy on impairment allowance with those of prior year.
- We reviewed the computation model used by management together with all relevant input and reperformed the computation of the provision using the adjusted Historic Loss Rate (HLR).

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Annual Reports and Accounts for the year ended 31 December 2019

1. Expected Credit Loss (ECL) on trade receivables (Cont'd)

Our audit procedures thereon

- iii. We made enquiries from management and obtained information that the significant decline in ECL rate was largely due to the new regulation issued by the Nigerian Electricity Regulatory Commission (NERC) " 2016 2018 Minor Review of the Multi Year Tariff Order (MYTO) 2015 and Minimum Remittance Order for the year 2019". The order mandates all the Discos who have hitherto been remitting an average payments of about 30 percent on invoices received from Operators of Nigerian Electricity Market (ONEM) to now commence a 100 percent monthly remittance.
- iv. We obtained and reviewed the NERC order to gain a good understanding of the minimum remittance order. In addition, we reviewed payments received from ONEM to confirm the significant increase in cash inflows expected as a result of this order.
 - We reviewed the report from market operators and were satisfied that the NERC order were largely complied with as collection had increased significantly compared to prior years.
- v. We checked the accuracy of the ECL rate by ensuring all relevant data such as the inflation rates have been factored into the computation of the ECL rate applied.

2. Loans to related parties

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The loan advanced to related parties is another audit focus area due to the disclosure requirements associated with the nature of the transaction and our plan to assess the risks of material misstatement on the carrying amount.

Kaduna Electricity Distribution Plc. (KEDC) and Abuja Electricity Distribution Plc. (AEDC) were the beneficiaries of the loans. It came to our attention during the audit that KEDC defaulted on all loan instalments payments obligation during the year. As a result, TCN imposed a 9 percent penalty fee per annum in accordance with the provision of the loan agreement. KEDC raised an objection to the penalty fee and after several failed resolution attempts, KEDC instituted legal proceedings against the company. The matter is pending before an arbitration tribunal as at the reporting date. Also, the industry in which both borrower companies operate is currently experiencing a significant liquidity constraint which cast doubt on their ability to meet repayments obligations as and when due.

Management has appropriately made an ECL allowance of 70 percent and 20 percent on the current carrying amounts for KEDC and AEDC respectively in the current year financial statements.

Our audit procedures thereon

- i. We reviewed the loan agreements including the agreed loan amortisation schedule to enable us gain sufficient understanding on the agreed terms and assessed the extent of parties adherence to those terms.
- We reviewed borrowers' financial records as well as other relevant documents and borrowers' industry related information to assess their ability to meet repayments obligation as and when due.
- We reviewed the impairment assessment carried out on the loans advanced to both companies to ensure all relevant information required for proper assessment were taken into consideration.
- We sent balance confirmation circularisations to the borrowers and validated their responses to the carrying amounts on the financial statements.
- v. We assessed the company's credit loss classification for each of the borrower in line with IFRS 9 credit loss stages to enable us conclude whether or not they are fairly classified.

Annual Reports and Accounts for the year ended 31 December 2019

Other information

The Directors are responsible for the other information. The other information comprises the Report of the Directors, Statement of Directors' Responsibilities, Statement of Corporate Responsibility for the financial reports, value added statement and five-year financial summary. Other information does not include the financial statements and our audit report thereon. Our opinion on the financial statements does not cover the other information and we do not express an audit opinion or any form of assurance conclusion thereon.

In connection with our audit of the financial statements, our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements or our knowledge obtained in the audit, or otherwise appears to be materially misstated. If based on the work we have performed, we conclude that there is a material misstatement of this other information we are required to report that fact. We have nothing to report in this regard.

Directors' responsibility for the financial statements

The Directors are responsible for overseeing the company's financial reporting process including the preparation and fair presentation of the financial statements in compliance with the Financial Reporting Council of Nigeria Act No. 6, 2011 and in accordance with International Financial Reporting Standards and in the manner required by the Companies and Allied Matters Act of Nigeria, (CAMA) 2020. This responsibility includes: designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error; selecting and applying appropriate accounting policies, and making accounting estimates that are reasonable in the circumstances.

In preparing the financial statements, the Directors are responsible for assessing the company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the Directors either intend to liquidate the company or to cease operations, or have no realistic alternative but to do so.

Responsibilities of the Auditor for the financial statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with International Standards on Auditing will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with International Standards on Auditing, we exercise professional judgement and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud
 or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that
 is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material
 misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve
 collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that
 are appropriate in the circumstances, but not for the purpose of expressing an opinion on the
 effectiveness of the company's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the Directors.

Annual Reports and Accounts for the year ended 31 December 2019

Responsibilities of the Auditor for the financial statements (Cont'd)

- Conclude on the appropriateness of the Directors' use of the going concern basis of accounting and based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the company's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our audit report. However, future events or conditions may cause the company to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the
 disclosures, and whether the financial statements represent the underlying transactions and events in a
 manner that achieves fair presentation.

We communicate with the Directors regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during the audit.

Report on Other Legal and Regulatory Matters

Compliance with the requirements of Schedule 5 of the Companies and Allied Matters Act (CAMA) 2020

We confirm that:

- We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purposes of the audit;
- (ii) Proper books of account have been kept by the company, so far as appears from our examination of those books and adequate returns have been received from branches not visited;
- (iii) The company's statements of financial position and statement of profit or loss and other comprehensive income are in agreement with the books of account.

Isma'ila Muhammadu Zakari, FCA FRC/2013/ICAN/0000002077

For: Ahmed Zakari & Co. (Chartered Accountants)

Abuja, Nigeria

7 June 2021



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TRANSMISSION COMPANY OF NIC	GERIA PLC		
STATEMENT OF FINANCIAL POSITION			
AS AT 31 DECEMBER 2019	19679555	74834	
ASSETS	Notes	2019 N°000	2018 ₩'000
Non current assets Property plant and equipment	16	560,160,276	547,876,760
Loans to related parties	18	4,279,317	11,051,674
Intangible assets Deferred tax assets	17 22.3	48,698,460	51,395,225
Total non current assets		613,138,053	610,323,659
Current assets			
Inventories	19	7,172,930	7,518,997
Trade, other receivables Prepayments and other assets	20 21	21,781,392 76,547,394	22,571,661 55,408,912
Prepayments and other assets Cash and cash equivalents	23	110,661,468	104,955,700
Total current assets		216,163,184	190,455,270
Total Assets		829,301,237	800,778,929
EQUITY AND LIABILITIES			
Equity and reserves			2,000
Ordinary share capital	24 25.1	5,000 268,919,570	5,000 266,388,612
Capital contribution Revaluation reserve	25.3	413,461,379	413,932,481
Retained earnings	25.2	(14,428,706)	(13,126,796)
Total equity		667,957,243	667,199,297
Non current liabilities	(52)	400 040 000	447 440 000
Borrowings Deferred tax liabilities	26	138,912,870	117,112,923
Total non current liabilities		138,912,870	117,112,923
Current liabilities			
Trade and other payables	28	16,285,993	14,385,236
Current tax liabilities	22.2	6,145,132	2,081,473
Total current liabilities		22,431,125	16,466,709
Total liabilities		161,343,995	133,579,632
Total liability and equity		829,301,237	800,778,929
The financial statements on pages 12 to 15 were a June 2021 and were signed on its behalf by:	approved and authorised for	or issue by the Board	of Directors on 7
= 2-			
TAIL			12
		SILV	4
Engr. S.A. Abdulaziz Ag. Managing Director/CEO FRCN NO: FRC/2020/02/00000021756	Executiv	ed Isah-Dutse e Director, Finance D: FRC/2018/ANAN/	
The notes on pages 16 to 46 and the other national statements.	onal disclosures on pages	47 to 48 form an ir	ntegral part of the
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FOR THE YEAR ENDED 31 DECEMBER 2019			
Continuing operation	Note	2019	2018
		₩'000	₩'000
Revenue	7	112,298,607	109,866,110
Cost of sales	8	(20,838,382)	(15,436,216
Gross profit		91,460,225	94,429,894
Other Income	9	131,968	3,155,330
Administrative expenses	10	(87,680,950)	(84,105,533
Operating profit		3,911,243	13,479,690
Net Finance (cost)/income	12	1,083,781	(439,515
Operating profit before taxation		4,995,024	13,040,175
Taxation	22	(6,760,424)	(8,419,301
Profit/(loss) for the year after tax		(1,765,400)	4,620,874
Other comprehensive income	39.2	-	-
Total other comprehensive income		-	-
Total comprehensive profit/(loss) for the year		(1,765,400)	4,620,874
Earnings Per Share (Expressed in Naira Per Share)			
Basic and diluted	40	(177)	462

The notes on pages 16 to 46 and the other national disclosures on pages 47 to 48 form an integral part of the financial statements.

STATEMENT OF CHANGES IN EQUITY						
FOR THE YEAR ENDED 31 DECEMBER 2019						
	Notes	Share capital	Capital contribution	Revaluation reserve	Retained earnings	Total
		₩ '000	₩ '000	₩ ,000	₩ '000	₩ '000
At 1 January 2018		5,000	241,982,781	413,932,481	(24,045,827)	631,874,435
Effect of initial application of IFRS 9 net of tax	38.2	-	-	-	6,301,580	6,301,580
Adjustment in depreciation		-		-	(3,423)	(3,423
At 1 January 2018 (restated)		5,000	241,982,781	413,932,481	(17,747,670)	638,172,592
Comprehensive income						
Profit for the year		-	-	-	4,689,581	4,689,581
Total profit for the year		-	-	-	4,689,581	4,689,581
Other comprehensive income	39.2	-	-	-	(68,707)	(68,707
Total comprehenive income		-	-	-	4,620,874	4,620,874
Additional capital contribution by owners		-	24,405,831	-	-	24,405,831
31 December 2018		5,000	266,388,612	413,932,481	(13,126,796)	667,199,297
1 January 2019		5,000	266,388,612	413,932,481	(13,126,796)	667,199,297
Effect of remeasurement of bonds	25	-	(14,735,522)	-	-	(14,735,522)
Net adjustments in revaluation reserve	25	-	- 1	(471,102)	-	(471,102
Net adjustments in retained earnings	25	-	-	-	463,490	463,490
1 January 2019 (restated)		5,000	251,653,090	413,461,379	(12,663,306)	652,456,163
Comprehensive income						
loss for the year		-	-	-	(1,765,400)	(1,765,400)
Total profit for the year			-	-	(1,765,400)	(1,765,400)
Other comprehensive income		-	-	-	-	-
Total comprehenive income		-	-	-	(1,765,400)	(1,765,400)
Additional capital contribution by owners	14.1	-	17,365,734	-	-	17,365,734
Fair value adjustment on related party loan amortisation	25	-	(99,254)	-	-	(99,254
		-	17,266,480	-	-	17,266,480
31 December 2019		5,000	268,919,570	413,461,379	(14,428,706)	667,957,243
The notes on pages 16 to 46 and the other national disclosures of	on pages 47 to 48 f	orm an integr	ral part of the finar	ncial statements.		

STATEMENT OF CASH FLOW FOR THE YEAR ENDED 31 DECEMBER 2019			_
FOR THE YEAR ENDED 31 DECEMBER 2019			
		2212	_
		2019	2018
Oh (l ((l	Note	₩'000	₩'000
Cash flows from operating activities		4 005 004	40.040.475
Profit before taxation		4,995,024	13,040,175
Adjustment for:			
Depreciation on Property, plant and equipment	16	16,929,918	11,784,900
Armotisation of intangible assets	17	-	18,293
Impairment on other assets	21	12,643,167	(3,423
Impairment on loan to related parties	18	4,800,000	-
Impairment loss on trade and other receivable	20	33,855,753	-
Adjustment on initial application of IFRS	SCE	-	6,301,580
Adjustment in retained earnings	25.2	463,490	-
Adjustment in property, plant and equipment	16	35,021	-
Adjustment in revaluation reserve	22.3	(471,102)	-
Interest income and other gains	10.1	(1,635,920)	(450,342
Cash flow before changes in working capital		71 615 251	20 601 192
Cash now before changes in working capital		71,615,351	_ 30,691,183
Movement in working capital:			
Decrease/(Increase) in inventory		346,067	
Decrease/(Increase) in trade and other receivables		(22,013,810)	(11,748,320
Decrease/(Increase) in other assets		(33,781,649)	(6,131,643
(Decrease)/Increase in trade and other payables		1,900,757	861,680
Net cash provided by operating activities		18,066,716	14,014,329
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Cash flows from investing activities:			
Purchases of property, plant and equipment	16	(29,248,455)	(22,853,940
Loans and advances	18	(9,079,317)	_
Purchase of intangible assets	36	-	_ (18,293
Interest income	12.1	1,635,920	450,342
Net cash used in investing activities		(36,691,852)	(22,421,891
Cash flows from financing activities:			_
Receipts from borrowings	26	<u>.</u>	 11,208,652
Adjustment in borrowings	26.2	21,799,947	_ 11,200,032
Additional capital contribution by the owners	14.1	17,365,734	24,405,831
Fair value adjustment on related party loan amortisation	25.1	(99,254)	_ 24,403,631
Adjustment in capital contribution	25.1	(14,735,522)	
	20.1		
Net cash provided by financing activities		24,330,905	35,614,483
Net increase/(decrease) in cash and cash equivalents		5,705,769	27,206,921
Net cash and cash equivalents at 1 January		104,955,698	77,748,777
Net Cash and cash equivalents at 31 December	23	110,661,468	104,955,698
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	ES TO THE FINANCIAL STATEMENTS									
-OR	THE YEAR ENDED 31 DECEMBER 2019									
1.	General Information									
1.1	Legal form									
	Transmission Company of Nigeria Plc ("the Cor	any") was incorporated in Nigeria (on 11 November 200							
	under the Companies and Allied Matters Act a									
	were issued to the company on 1 July 2006 ar									
	the Transmission and System operations acti									
	("PHCN"). The company commenced operation	er the unbundling on 1 November 2	013.							
	The shareholding structure of the company is as	ollowe:								
	The shareholding structure of the company is a	%								
	Bureau of Public Enterprises	80								
	Ministry of Finance Incorporated	20								
	initially of Finance incorporated									
1.2	Principal Activity									
	The core business activities of the compar									
	management of the flow of electricity across the	Nigerian National grid and all relev	ant ancillary service							
	to the Nigeria Electricity Supply Industry.									
1.3	Composition of financial statements	the forestional common of Trans-								
	-	The financial statements are drawn up in naira, the functional currency of Transmission Company Of								
	Nigeria Plc. in accordance with International Fir	cial Reporting Standards (IFRS).								
	Statement of financial position									
	Statement of profit or loss and other comprehensive Income									
	Statement of changes in equity									
	• Statement of cash flows									
	Notes to the financial statements.									
	Other national disclosures									
<u>.</u>	Basis of preparation									
	Statement of compliance									
	· ·									
	The Company's financial statements for the comparative financial statement relate to the									
	accordance with, and comply with, Internation									
	Reporting Interpretations Committee (IFRIC) into	. •	•							
	reporting interpretations committee (ii 140) inte		o ponodo procontod							
2.2	Functional and presentation currency									
	Items included in the financial statements of	ne Company are measured using	the currency of th							
	primary economic environment in which the		=							
	currency and presentation currency of the Co									
	these financial statements, financial informati	presented in Naira has been rou	unded to the neares							
	thousand.									
2.3	Going concern status									
	In preparation of financial statements, manage									
	continue as a going concern. Financial stat									
	management either intends to liquidate the Co									
		d to span at least a period of 10 m	onths after the end							
	but to do so. This assessment is usually expec	a to spair at least a peliou of 12 lill								
	but to do so. This assessment is usually expect the reporting period.	a to spair at least a pellou of 12 III								
3.		a to spair at least a pellou of 12 III								

	ES TO THE FINANCIA THE YEAR ENDED 31			
) <u>.</u>	Basis of measureme	nt (cont'd)		
-	Investment properties	measured at fair value.		
	Financial assets meas			
	- amortized cost.			
	- fair value through oth	ner comprehensive income (FVTOCI).		
	- fair value through pro	. , , , ,		
-	Financial liabilities me	, ,		
	- amortized cost.			
	- fair value through pro	ofit or loss (FVTPL)		
-		tions measure at the discounted future	value of all exp	ected future obligations plu
	-	d actuarial loss less actuarial gains.	·	
-		lower of cost and net realisable value.		
l <u>.</u>	Application of new a	and revised International Financial Re	porting Standa	rds (IFRSs)
41		ndards, amendments and interpretat		
		ns to accounting standards and pron-		
	-	s and IFRIC Interpretations listed below		•
		preparation of these financial statemen		adoption, the company ha
				assessed by the sempony
	-	se IFRSs and IFRIC Interpretations is		
	but none of these prof	nouncements are expected to result in a	ny material adju	Istments to the linancial
	Standard	Pronouncement/details of	Issued Dates	Effective Date
	Definition of a	This relates to an amendments in	October 2018	Business combinations fo
	Business	Definition of a Business (Amendments		which the acquisition date
	(Amendments to	to IFRS 3) are changes to Appendix A		is on or after the beginning
	IFRS 3)	Defined terms, the application		of the first annual reporting
		guidance, and the illustrative examples		period beginning on or after
		of IFRS 3 only.		1 January 2020.
	IAS 1 Presentation	Amended by Definition of Material	January 2020	Effective for annual periods
	of Financial	(Amendments to IAS 1 and IAS 8)	January 2020	beginning on or after
		(Amendments to IAS 1 and IAS 8)		January 2022
	Statements Definition of Material	It provides a breader enestrum to the	October 2019	,
		It provides a broader spectrun to the		
	1 -	Definition of Materiality (Amendments		on or after 1 January 2020
	1 and IAS 8)	to IAS 1 and IAS 8) clarify the		
		definition of 'material' and align the		
		definition used in the Conceptual		
	IFRS 17 Insurance	Allows insurance liabilities to be	May 2017	Applicable to annua
	Contracts	measured at a current fulfillment value		reporting periods beginning
		and provides a more uniform		on or after 1 January 2021
		measurement and presentation		
		approach for all insurance contracts.		
		IFRS 17 supersedes IFRS 4		
		Insurance Contracts as of 1 January		
		2021.		
	Interest Rate	This is to clarify that entities would	September	Annual periods beginning
	Benchmark Reform	continue to apply certain hedge		on or after 1 January 2020
	(Amendments to	accounting requirements assuming		on or aller i January 2020
	,			
	IFRS 9, IAS 39 and	that the interest rate benchmark on		
	IFRS 7)	which the hedged cash flows and cash		
				·
		flows from the hedging instrument are		
		based will not be altered as a result of interest rate benchmark reform.		

O.	THE YEAR	RENDEL	31 DECE	MBER 201	9					
4.	Applicati	on of ne	ew and rev	sed Interna	ational Fir	nancial Re _l	oorting Sta	andards (IFI	RSs) (Con	t'd)
4.1	Accounti	ng stand	lards and	nterpretat	ions issue	d but not	yet effectiv	ve (cont'd)		
	Annual Ir	nprover	nents to IF	RS Standa	ards 2018-	-2020 Cycl	9			
	Δmendme	ents to IF	RS 1 Firs	t-time Adop	tion of IFF	25				
	IFRS 1 to	measur late of t	e cumulativ	e translatio	n differenc	es using t	he amounts	reported b	y its pare	agraph D16(a) nt, based on th ary 2022. Ear
	арриосио	lio poin	iii.							
	Amendme	ents to IF	RS 9, Fina	ncial Instru	ments					
							—			
	entity incl derecognis and the le	udes wh se a fina nder, ind	en it applie ncial liabilit cluding fees	s the '10 p y. An entity	er cent' te includes ceived by e	est in paraç only fees p either the e	graph B3.3. Paid or rece ntity or the	6 of IFRS 9 ived betwee lender on t	in asses n the entit	s which fees a ssing whether ty (the borrowe behalf. Effection
	entity incl derecognis and the le date is for	udes wh se a fina nder, ind annual p	en it applie ncial liabilit cluding fees periods beg	s the '10 p y. An entity paid or red ining 1 Jand	er cent' te includes ceived by e	est in paraç only fees p either the e	graph B3.3. Paid or rece ntity or the	6 of IFRS 9 ived betwee lender on t	in asses n the entit	ssing whether ty (the borrowe
	entity incl derecognis and the le date is for Amendme	udes whose a final nder, incommender, annual pents to IF	en it applie ncial liabilit cluding fees periods beg FRS 16, Lea	es the '10 p y. An entity paid or red ining 1 Janu ases	per cent' te v includes beived by e uary 2022.	est in paragonly fees peither the e	graph B3.3. aid or recentity or the cation is pe	6 of IFRS 9 ived betwee lender on the committed.	in asses n the entithe he other's	ssing whether ty (the borrowe behalf. Effective
	entity incl derecognis and the le date is for Amendme Lease inc example t potential	udes whose a final nder, including annual parts to IF centives. he illustraconfusion are illu	en it applie ncial liabilit cluding fees periods beg FRS 16, Lea The amer ration of the n regarding strated in	es the '10 py. An entity paid or recining 1 January pases andment to be reimbursed the treat	er cent' te / includes ceived by e uary 2022. Illustrative ement of le	est in paragonly fees perther the e Early appliance Example assended impasse incer	praph B3.3. raid or recentity or the cation is per 13 accomprovements tives that	6 of IFRS 9 ived betwee lender on termitted. panying IFI is by the less might arise	9 in asses n the entithe other's RS 16 reasor in orde	ssing whether ty (the borrowe
	entity incl derecognis and the le date is for Amendme Lease inc example t potential incentives effective d	udes whose a final nder, incomments to IF entives. he illustroare illustrate is sta	en it applie ncial liabilit cluding fees periods beg FRS 16, Lea The amer ration of the n regarding strated in ated.	es the '10 p y. An entity paid or rec ining 1 Janu ases adment to e reimburse y the treat that examp	er cent' te / includes ceived by e uary 2022. Illustrative ement of le	est in paragonly fees perther the e Early appliance Example assended impasse incer	praph B3.3. raid or recentity or the cation is per 13 accomprovements tives that	6 of IFRS 9 ived betwee lender on termitted. panying IFI is by the less might arise	9 in asses n the entithe other's RS 16 reasor in orde	ssing whether by (the borrowe behalf. Effective
	entity incl derecognis and the le date is for Amendme Example t potential incentives effective d	udes whose a final annual pents to IF centives. he illustrate is state is state annual pents to IF	en it applie ncial liabilit cluding fees periods beg FRS 16, Lea The amer ration of the n regarding strated in ated.	s the '10 p y. An entity paid or rec ining 1 Janu ases adment to e reimburse y the treat that examp	er cent' te / includes ceived by e uary 2022. Illustrative ement of le ment of le ble.The an	est in paraçonly fees peither the e Early appliance Example asehold impase incernendment	graph B3.3. raid or recentity or the cation is per 13 accomprovements tives that is only recent	6 of IFRS 9 ived betwee lender on termitted. panying IFIs by the les might arise gards an ill	e in asses on the entithe other's and the other's and the other's are sor in order because ustrative e	whether ty (the borrowe behalf. Effective behalf. Effective moves from the resolve are of how lease example, so resolve the resolve the resolve are sexample, so resolve the resolvent the r
	entity incl derecognis and the le date is for Amendme Lease inc example t potential incentives effective d Amendme Taxation i entities to	udes whose a final annual parts to IF entives. The illustrate is state and a exclude a exclude	en it applie ncial liabilit cluding fees periods beg FRS 16, Lea The amer ration of the regarding strated in ated. AS 41, Agricue measure taxation	es the '10 p y. An entity paid or rec ining 1 Janu ases adment to be reimburse g the treat that examp culture ements. The	er cent' te r includes r includes reived by e uary 2022. Illustrative ement of le ment of le ble.The an e amendm when mea	est in paragonly fees per	praph B3.3. raid or recentity or the cation is personal provements tives that is only recent the request the request the request is the request that request the request is the request th	6 of IFRS 9 ived betwee lender on the impanying IFI is by the less might arise gards an ill irement in pof a biological irement in pof a biolo	e because ustrative or paragraph cal asset	ssing whether ty (the borrowe behalf. Effecti moves from the er to resolve ar e of how leas

	LO TO THE TIMAN	ICIAL STATEMENTS	
	Application of n	ew and revised International Financial Reporting Standards (IFRSs) (Co	ont'd)
.2	New and revise	d IFRSs/IFRICs affecting current year financial statements	
		ar, the Company has applied a number of new and revised IFRSs issued by dards Board (IASB) that are mandatorily effective for an accounting period p19.	
	Pronouncemen t/amendments	Nature of change	Required to be implemented for periods beginning on or after
	IFRS 16 Leases	This specifies the recognition, measurement, presentation and discolure of leases in the financial statements. The standard provides a single lessed accounting model, requiring lessees to recognise assets and liabilities for all leases unless the lease term is 12 months or less or the underlying asset has a low value.	January 2019
		Lessors continue to classify leases as operating or finance, with IFRS 16's approach to lessor accounting substantially unchanged from its predecessor, IAS 17	
	IFRIC 23, Uncertainty over Income Tax	tax bases, unused tax losses, unused tax credits and tax rates, wher there is uncertainty over income tax treatments under IAS 12. I specifically considers:	
		- Whether tax treatments should be considered collectively	
		- Assumptions for taxation authorities' examinations	
		 The determination of taxable profit (tax loss), tax bases, unused tax losses, unused tax credits and tax rates The effect of changes in facts and circumstances 	
	Prepayment Features with Negative Compensation (Amendments to IFRS 9)	This relates to an amendments to the existing requirements in IFRS seregarding termination rights in order to allow measurement at amortised cost (or, depending on the business model, at fair value through othe comprehensive income) even in the case of negative compensation payments.	January 2019
	Prepayment Features with Negative Compensation	Clarifies that an entity applies IFRS 9 Financial Instruments to long-term interests in an associate or joint venture that form part of the ne investment in the associate or joint venture but to which the equity method is not applied.	t January 2019
	(Amendments to IFRS 9)		

NOTE	S TO THE FINANCIAL STATEMENTS							
5.	Significant accounting policies							
	The significant accounting policies applied in the preparation of the financial statements are set out							
5.1	Foreign currency transactions							
	Foreign currency transactions are translated into the functional currency using the exchange rates prevailing at the dates of the transactions. Foreign exchange gains and losses resulting from the settlement of foreign currency transactions and from the translation at exchange rates of monetary assets and liabilities denominated in currencies other than the Company's functional currency are recognized in profit or loss within finance income/ expense. Monetary items denominated in foreign currency are translated using the closing rate as at the reporting date. Non-monetary items that are measured based on historical cost in a foreign currency are not translated.							
5.2	Financial assets							
a)	Recognition and initial Measurement							
	Trade receivables and debt securities issued are initially recognised when they are originated. All other financial asset and financial liabilities are initially recognised when the Company becomes a party to the contractual provisions of the instrument.							
	A financial asset (unless it is a trade receivables without a significant financing component) or financial liability is initially measured at fair value. For an item not at fair value through profit or loss (FVTPL), transaction costs that are directly attributable to its acquisition or issue. A trade receivable without a significant financing component is initially measured at the transaction price.							
b)	Classification and subsequent measurement							
	On initial recognition, a financial asset is classified as measured at: amortised cost; Fairvalue through other comprehensive income (FVOCI)- some debt investment and equity investment and FVTPL.							
	Financial assets are not reclassified subsequent to their initial recognition unless the company changes its business model for managing financial assets, in which case all affected financial assets are reclassified on the first day of the first reporting period following the changes in the business model.							
	A financial asset is measured at amortised cost if it meets both of the following conditions and it is not designated as FVTPL:							
	- it is held within a business model whose objective is to hold assets to collect contractual cash flows;							
	-its contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outsanding.							
	A debt investment is measured at FVOCI if it meets both of the following conditions and it not designated as at FVTPL:							
	- it is held within a business model whose objective is achieved by both collecting contractual cash flows and the financial assets.							
	- its contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.							
	On initial recognition of an equity investment that is not held for trading, the company may irrevocably elect to present subsequent changes in the investment's fairvalue in OCI. This election is made on an investment -by-investment basis.							
	All financial assets not classified as measured at amortised cost or FVOCI as described above are measured at FVTPL. This includes all derivative financial assets. On initial recognition, the Company may irrevocably designate a financial asset that otherwise meets the requirement to be measured at amortised cost or at FVOCI as at FVTPL if doing so eliminates or significantly reduces an accounting mismatch that would otherwise arise.							

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5.	Significant accounting poli	cies						
5.2	Financial instruments (Con	ťd)						
-	A debt investment is mea			moate both	of the follo	wing o	conditio	ne and it no
	designated as at FVTPL: (C			neets both	or the folio	wing	Jonando	iis and it no
	Business model assessmen	t:- Applicabl	e from 1 .	January 201	8			
	The Company makes an ass portfolio level because this because this because this because the management. The information	est reflects t considered in	he way th ncludes:	e business is	s managed	and inf	ormation	is provided to
	The stated policies and of particular, whether management particular return rate profile, mare funding those assets or respectively.	ent's strateg natching the c	y focuses Iuration of	on earning the financial a	contractual assets to th	return ne durati	revenue,	maintaining a
	2) How the performance of th	e portfolio is e	evaluated a	and reported t	o managen	nent;		
	3) The risks that affect the pusiness model) and how tho			iness model	(and the fir	nancial	assets h	neld within that
	The business model assessn 'stress case' scenarios into a		on reason	nably expecte	ed scenario	s withou	ıt taking	'worst case' o
	A		1- (1					
	Assessment of whether co principal amount outstandi			_		or prii	псіраі а	na return or
	As a second step of its classification process the Company assesses the contractual terms of financial to							
	'Principal' for the purpose of	this test is de	efined as t	the fair value	of the finan	cial ass	et at ini	_
	'Principal' for the purpose of and may change over the life amortization of the premium/ the credit risk associated wi	this test is do e of the finan discount). 'Re th the princip	efined as t acial asset eturn' inclu pal amount	the fair value t (for example ides consider t outstanding	of the finance, if there a ration for the during a p	cial ass are repa e time s articular	set at ining ayments value of period	of principal or money and for of time and for
5.2.2	'Principal' for the purpose of and may change over the lift amortization of the premium/	this test is do e of the finan discount). 'Re th the princip	efined as t acial asset eturn' inclu pal amount	the fair value t (for example ides consider t outstanding	of the finance, if there a ration for the during a p	cial ass are repa e time s articular	set at ining ayments value of period	of principal or money and for of time and for
	'Principal' for the purpose of and may change over the lift amortization of the premium/othe credit risk associated with other basic lending risks and	this test is do e of the finan discount). 'Re th the princip	efined as t acial asset eturn' inclu pal amount	the fair value t (for example ides consider t outstanding	of the finance, if there a ration for the during a p	cial ass are repa e time s articular	set at ining ayments value of period	of principal or money and for of time and for
	'Principal' for the purpose of and may change over the lift amortization of the premium/othe credit risk associated wi other basic lending risks and Financial liabilities	this test is do e of the finan discount). 'Re th the princip costs (e.g. lic	efined as t acial asset eturn' inclu pal amount quidity risk	the fair value t (for example udes consider t outstanding and administ	of the finance, if there are ation for the during a permative costs	cial assare repa e time s articular s), as we	set at initial ayments walue of period ell as pro	of principal of money and for of time and for offit margin.
a)	'Principal' for the purpose of and may change over the lift amortization of the premium/othe credit risk associated with other basic lending risks and Financial liabilities Classification Financial liabilities are class liabilities in any other category	this test is do e of the finan discount). 'Re th the princip costs (e.g. lic filed as finance ory. Managen	efined as t acial asset eturn' inclu pal amount quidity risk	the fair value t (for example udes consider t outstanding and administ	of the finance, if there are ation for the during a permative costs	cial assare repa e time s articular s), as we	set at initial ayments walue of period ell as pro	of principal of money and for of time and for offit margin.
a)	'Principal' for the purpose of and may change over the lift amortization of the premium/othe credit risk associated withouther basic lending risks and Financial liabilities Classification Financial liabilities are class liabilities in any other categorecognition.	this test is do e of the finan discount). 'Re th the princip costs (e.g. lic lified as finan ory. Managen ed costs s, other paya erm nature w	efined as tacial asset eturn' inclust all amount quidity risk cial liability nent determinent determin	the fair value to (for example des consider to outstanding and administration and administration at the cluborrowings.	of the finance, if there are ation for the during a per trative costs sed cost. Sed cost. Trade payarilt into curr	cial assare reparent in the correct of finar and ables arrent and	set at initial ayments walue of period ell as prompany hacial liab	of principal or money and for of time and for of time and for offit margin. as no financia illities at initial fied as current rrent liabilities.
a) b)	'Principal' for the purpose of and may change over the lift amortization of the premium/of the credit risk associated without other basic lending risks and standard liabilities Classification Financial liabilities are class liabilities in any other categories recognition. Financial liabilities at amortized These include trade payable liabilities due to their short to Borrowings included in non-communication.	this test is do e of the finan- discount). 'Re th the princip costs (e.g. lic ified as finan- ory. Managen ed costs s, other paya erm nature w current liabilit	efined as tacial asset eturn' inclust all amount quidity risk cial liability nent determinent determin	the fair value to (for example des consider to outstanding and administration and administration at the cluborrowings.	of the finance, if there are ation for the during a per trative costs sed cost. Sed cost. Trade payarilt into curr	cial assare reparent in the correct of finar and ables arrent and	set at initial ayments walue of period ell as prompany hacial liab	of principal or money and for of time and for of time and for offit margin. as no financia illities at initial fied as current rrent liabilities.
a) b)	'Principal' for the purpose of and may change over the lift amortization of the premium/ethe credit risk associated without other basic lending risks and standard liabilities Classification Financial liabilities are class liabilities in any other categor recognition. Financial liabilities at amortized These include trade payable liabilities due to their short the Borrowings included in non-reporting date. Recognition and measureme Financial liabilities are recognitions.	this test is do e of the finan- discount). 'Re th the princip costs (e.g. lic ified as finan- ory. Managen ed costs s, other paya erm nature w current liabilit it	efined as to acial asset eturn' inclused amount quidity risk cial liability ables and while borroies are the at fair value	the fair value to (for example des consider to outstanding and administration and administration to the classical desired and the classical desired	of the finance, if there are tation for the during a parative costs sed cost. assification Trade payabilt into curriturities gre	cial assare reparent in the correct of finarent and ater tha	set at initial ayments walue of period ell as prompany hancial liable e classifinon cure no 12 mo	of principal or money and for of time and for of time and for offit margin. as no financia illities at initial office as current rent liabilities on the after the office of the office
a) b)	'Principal' for the purpose of and may change over the lift amortization of the premium/of the credit risk associated with other basic lending risks and some control of the premium/of the credit risk associated with other basic lending risks and some classification. Financial liabilities Classification Financial liabilities are class liabilities in any other category recognition. Financial liabilities at amortized liabilities due to their short the Borrowings included in non-creporting date. Recognition and measureme Financial liabilities are recognimeasured at amortised cost to the control of	this test is do e of the finan- discount). 'Re th the princip costs (e.g. lic ified as finan- ory. Managen ed costs s, other paya erm nature w current liabilit it	efined as to acial asset eturn' inclused amount quidity risk cial liability ables and while borroies are the at fair value	the fair value to (for example des consider to outstanding and administration and administration to the classical desired and the classical desired	of the finance, if there are tation for the during a parative costs sed cost. assification Trade payabilt into curriturities gre	cial assare reparent in the correct of finarent and ater tha	set at initial ayments walue of period ell as prompany hancial liable e classifinon cure no 12 mo	of principal or money and for of time and for of time and for offit margin. as no financia illities at initial office as current rent liabilities on the after the office of the office
a) b)	'Principal' for the purpose of and may change over the lift amortization of the premium/ethe credit risk associated without other basic lending risks and standard liabilities Classification Financial liabilities are class liabilities in any other categor recognition. Financial liabilities at amortized These include trade payable liabilities due to their short the Borrowings included in non-reporting date. Recognition and measureme Financial liabilities are recognitions.	this test is do e of the finan- discount). 'Re th the princip costs (e.g. lic filed as finance ory. Managen ed costs s, other paya erm nature we current liabilit nt ized initially a using the effect nised when the assets have lso transferre	efined as tacial asset eturn' inclused amount quidity risk cial liability risk etal li	the fair value to (for example des consider to outstanding and administration and adminis	of the finance, if there are action for the during a parative costs sed cost. The assification assification turities great transaction or receive the substantially all the rise	cial assare reparent in the correction of finar costs.	set at initial ayments walue of period ell as proper period ell as prope	of principal or money and for money and for of time and for offit margin. as no financia dilities at initial dilities and rewards or have not been more money and these assets and rewards or have not been more dilitial d

NOTE	S TO THE FINANCIAL STATEMENTS
5.	Significant accounting policies (cont'd)
5.2	
	Financial instruments (Cont'd)
5.2.4	Offsetting Financial Instruments
	Financial Instruments and liabilities are offset, and the net amount reported in the statement of financial position when there is a legally enforceable right to offset the recognised amounts and there
	is an intention to settle on a net basis or realise the asset and setle the liability simultaneously.
	The legally enforceable right must not be contigent on future events and must be enforceable in the
	normal course of business and in the event of default, insolvency or bankruptcy of the company or the counterparty.
5.2.5	Impairment of Financial Asets
	The Company assesses at the end of each reporting period whether there is objective evidence that a
	financial asset or a group of financial assets is impaired. A financial asset or group of financial assets is impaired and impairment leaves are incurred apply if there is a bigating suideness of impairment as a
	is impaired and impairment losses are incurred only if there is objective evidence of impairment as a result of one or more events that occurred after the initial recognition of the asset (a 'loss event') and
	that loss event (or events) has an impact on the estimated future cash flows of the financial asset or
	Company of financial assets that can be reliably estimated.
	Evidence of impairment may include indications that the debtors or a Company of debtors is
	experiencing significant financial difficulty, default or delinquency in interest or principal payments, the
	probability that they will enter bankruptcy or other financial reorganisation, and where observable data indicate that there is a measurable decrease in the estimated future cash flows, such as changes in
	arrears or economic conditions that correlate with defaults.
	For loans and receivables category, the amount of the loss is measured as the difference between the
	asset's carrying amount and the present value of estimated future cash flows (excluding future credit
	losses that have not been incurred) discounted at the financial asset's original effective interest rate.
	The carrying amount of the asset is reduced and the amount of the loss is recognised in the profit or loss statement.
	If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be
	related objectively to an event occurring after the impairment was recognised (such as an improvement
	in the debtor's credit rating), the reversal of the previously recognised impairment loss is recognised in
	the profit or loss.
5.3	IFRS 15: Revenue
	The Company adopted IFRS 15 Revenue from contracts with customers on its effective date of 1
	January 2018. IFRS 15 replaces IAS 18 Revenue and establishes a five-step model to account for
	revenue arising from contracts with customers. It applies to all contracts with customers except leases, financial instruments and insurance contracts.
	The standard establishes a more systematic approach for revenue measurement and recognition by
	introducing a five-step model governing revenue recognition. The five-step model requires the Company
	i. identify the contract with the customer,
	ii. identify each of the performance obligations included in the contract,
	iii. determine the amount of consideration in the contract,
	iv. allocate the consideration to each of the identified performance obligations and
	v. recognise revenue as each performance obligation is satisfied.
	Revenue from a valid contract with a customer is recognised when the following conditions are met: - The contract has been approved by the parties to the contract.
	- The rights and obligations of the parties to the contract in relation to the goods and services to be
	transferred are identifiable.
	- The payment terms for the goods and services to be transferred are identifiable.
	- The contract has commercial substance.
	it is probable that the consideration to which the Company is entitled to in exchange for the goods or services will be collected.
	Revenue from energy wheeled into national grid
	Revenue represents the total tariff earned per kilowatt of energy wheeled into the national grid.

NOTE	ES TO THE FINANCIAL STATEME	NTS				
5.	Significant accounting policies (cont'd)				
5.4	Employee Benefits	,				
5.4.1	Wages, salaries and annual leave Wages, salaries, bonuses, other		ıtions. pai	l d annual le	eave and sick leav	e are accrued in the
	period in which the associated serv		-			
5.4.2	Defined Contribution Scheme					
	The Company operates a defined contribution plan is a pension plar entity. In a defined contribution employee contributes 8% while the transport allowance). The Company the fund does not hold sufficient as the current and prior periods	n under plan, th e Compa / has no	which the e actuaria any contri legal or c	Company al risk falls butes 20% onstructive	pays fixed contribe 'in substance' o of the emolument obligations to pay	utions into a separate n the employee. The s (basic, housing and further contributions if
	The assets of this scheme are helfrom both the employee and the expense when they are due. Preparefund or a reduction in the futucontribution pension scheme.	e Compa aid contr	any. The ibutions a	contribution re recognise	s are recognised ed as an asset to	as employee benefit the extent that a cash
5.5	Cash and Cash Equivalents					
	Cash and cash equivalents as sh bank, deposits held at call with b maturity of three months or less.				-	-
5.6	Statement of cash flows					
	The statement of cash flows show from operating activities, investing a		_		•	ising during the period
	The cash flows from operating act therefore adjusted by non-cash ite income and expenses from cash t eliminated.	ms, suc	h as char	nges from r	eceivables and lial	oilities. In addition, all
	In the statement of cash flows, ca with banks, other short term highl The cash flows from investing and f	ly liquid	investmer	nts with orig	ginal maturities of	three months or less.
5.7	Property, plant and equipment					
	Property, plant and equipment a expenditure that are directly attributed expenditure that is directly attributed assets have different useful life, the to fixed assets under construction progress. The cost attributable to asset is available for use.	utable to itable to ey are a on or in	the acquithe acquiccounted for the proce	isition of the sition of the or as separ ss of insta	e fixed assets. His e item. When par rate items of fixed llation are disclose	storical costs includes ts of an item of fixed assets. Costs relating ed as capital work in
	Subsequent costs are included in appropriate, only when it is probable the Company and the cost can charged to profit or loss during the	ole that f be mea	uture ecor sured relia	nomic beneably. All ot	fits associated wit her repairs and m	h the item will flow to
	Construction work in progress is no within the appropriate class of depreciation rate in the year they a	property				-

NOI	ES TO THE FINANCIAL STATEMENTS							
5.	Significant accounting policies (cont'd)							
5.7	Property, Plant and equipment (cont'd)							
	Land is not depreciated by the Company. De							
	is calculated using the straight-line method	o allocate their cost, less their re-	sidual values over the					
	estimated useful lives, as follows:							
		Useful life						
		Years						
	Buildings	60						
	Transmission lines	40						
	Plant and Machinery	60						
	Motor Vehicles	5						
	Furniture, fittings and equipment	10						
	Communication equipment	10						
	Depreciation starts when assets are available	e for use. The assets' residual valu	es and useful lives ar					
	reviewed annually, and adjusted if appropriate							
			wanta ar abangsa :					
	Property, plant and equipment are revie							
	circumstances indicate that the carrying a							
	recognised for the amount by which the asse							
	recoverable amount is the higher of the esting	ated selling price in the ordinary of	ourse of business les					
	costs to sell and value in use.							
	Gains and losses on disposal of property, p	lant and equipment are determine	d by reference to the					
	Gains and losses on disposal of property, plant and equipment are determined by reference to thei carrying amounts and taken into account in determining operating profit. These gains or losses are							
	recognised within "other income or loss" in pr		3					
5.8	Impairment of Non-financial Assets							
0.0		cirmont whomever events or abou	and in discussioned					
	Non- financial assets are reviewed for imp		_					
	indicate that the carrying amount may not		_					
	amount by which the asset's carrying amount							
	is the higher of an asset's fair value less cos		-					
	impairment, assets are carried at the lowest I							
	(cash-generating units). Non-financial assets	·	reviewed for possible					
	reversal of the impairment at each reporting d	ate.						
5.9	Current and Deferred Taxation							
	a) Current Tax							
	The tax expense for the period comprises current and deferred tax. Tax is recognised in arriving at profit							
	or loss, except to the extent that it relates to items recognised in other comprehensive income or							
	directly in equity. In this case, the tax is also recognised in other comprehensive income or directly in							
	The current income tax charge is calculated on the basis of the applicable tax laws enacted or							
	substantively enacted at the reporting date							
	taxable income. Management periodically e		· · · · ·					
	situations in which applicable tax regulation		listies provisions when					
	appropriate on the basis of amounts expected	to be paid to the tax authorities.						
	b) Deferred Tax							
	Deferred tax is recognised, using the liability	method, on temporary differences a	arising between the ta					
	bases of assets and liabilities and their carry	ring amounts in the financial state	ments. Deferred tax i					
	determined using tax rates (and laws) that ha	ve been enacted or substantially en	nacted by the reportin					
	date and are expected to apply when the rel							
	income tax liability is settled.							
		a extent that it is probable that fitting	uro tavable profit will b					
			iie taxabie piolit WIII D					
1	available against which the temporary differen	ces can be utilised.						
	Deferred tax assets are recognised only to the available against which the temporary differen		ne taxat					

NOT	ES TO THE FINANCIAL	STATEMENTS					
5.	Significant accounting	a nalicias (cant'd)					
5.9	Current and Deferred	Taxation (cont'd)					
	assets against current taxes levied by the same	d liabilities are offset wh tax liabilities and when the taxation authority on e tion to settle the balance	the deferre	ed tax ass ame taxab	ets ar	nd liabilities relat	e to income
5.10	Inventories						
	Inventories are stated a	t the lower of cost and n ary course of business,					ne estimated
	comprises raw material normal operating capa excludes borrowing cos Allowance is made for	excessive, obsolete and are expensed in the pe	irect costs ng inventor slow movi	and relate y to its p ng items.	ed prod present Write-	duction overhead location and conduction and conduction and conduction and conduction are set of the conduction are set of	s (based or condition but the
5 11	Borrowings						
	incurred. Borrowings a premiums payable on s using the effective interes	zed initially at fair value, are subsequently record settlement or redemption est method and are addended in which they a	ded at and directed to the call	mortized t issue co	cost. sts, aı	Finance charge e accounted in	s, including
5.12	Payables						
	business from suppliers or less. Otherwise, they	is to pay for goods or se . Other payables are cla are classified as non-cu ad initially at fair value an	ssified as our properties and the second sec	current lial ties.	oilities	if payment is wit	hin one year
5.13	Share Capital		<u> </u>				
	ine Company has only	one class of shares; ord	inary share	es. Ordina	ry shar	es are classified	as equity.
5.14	Capital Contribution						
	Capital contributions re Government of Nigeria. transfers that arise fron are non-reciprocal in na for as an equity transa owners in their capacity	late to contributions from In their capacity as own trading activities in the ature (i.e. without a cont ction and presented in the y as owners. In addition a capital contribution from	ners of the normal co ractual obl ne stateme , day-1 ga	e entity, the entity, the entity, the entity is entity of charting ins/losses	nese in Isiness repay Inges in On Fe	offlows are disting to These capital of the thing and have been to equity as a trangederal Governme	guished from contributions n accounted saction with
5.15	Comparatives						
3.13		d or an interpretation pe	ermits or re	equires oth	erwise	, all amounts are	e reported o
	disclosed with compara						
6.	The preparation of finar	stimates, judgements a ncial statements requires actual results. Managen policies.	the use		_		-

6.	Critical accounting estimates, judgements and errors (cont'd)							
	This note provides an overview of the areas that involved a higher degree of judgement or complexi							
	and of items which are more likely to be materially adjusted due to estimates and assumptions turni							
	out to be wrong. Detailed information about each of these estimates and judgements is include							
	together with information about the basis of calculation for each affected line item in the finance							
	statements.							
5.1	Impairment accomment of financial accord							
0. 1	Impairment assessment of financial assets Management assesses trade receivable balances for objective evidence of impairment based							
	- Trade receivables that have exceeded the credit limit days.							
	- Trade receivables that have exceeded the credit limit amounts							
	- Trade receivables with existing legal litigations							
	- Past relationship with customer							
	For the receivable balances that possess the above stated impairment triggers, the following a							
	performed:							
6'.2	Impairment of non-financial asset							
	The Company assesses at the end of the reporting period if there is any objective evidence that							
	asset or a Company of assets is impaired. The following instances may give rise to an impairment:							
	- A decline in the asset's market value that is significantly greater than would be expected							
	- Significant adverse changes that have taken place or are expected in the near future technologic							
	market, economic or legal environment in which the entity operates.							
	- Increases in interest rates or other market rates of return that may materially affect the discount rates of return that may materially affe							
	used in calculating the asset's recoverable amount. - Obsolescence or physical damage affecting the asset.							
	- Deterioration in the expected level of the asset's performance.							
	- Management's own forecasts of future net cash inflows or operating profits may show a significant							
	decline from previous budgets and forecasts.							
6.3	Income and deferred tax							
5.5	The Company is subject to income taxes within Nigeria, which does not require much judgement							
	the Company is subject to income taxes within Nigeria, which does not require much judgement is terms of provision for income taxes but a certain level of judgement is required for recognition of the							
	deferred tax assets. Management is required to assess the ability of the Company to generate future							
	taxable economic earnings that will utilise the deferred tax assets. Assumptions over the generation o							
	future taxable profits depends on management's estimates of future cash flows. This estimate of future							
	taxable income are based on forecast cash flows from operations.							
6 4	Borrowings							
6.4	The Company is required to prepare an amortisation schedule which details the fair value of the loans							
6.4	till date in accordance with IFRS. Each cummulative draw down of the undisbursed loan amount ha							
6.4								
6.4	been deemed to have occurred on 1 January of that same year for the purpose of determining ca							
6.4								
	been deemed to have occurred on 1 January of that same year for the purpose of determining ca flows in the amortisation table.							
6.4	been deemed to have occurred on 1 January of that same year for the purpose of determining ca flows in the amortisation table. Capital Contribution							
	been deemed to have occurred on 1 January of that same year for the purpose of determining ca flows in the amortisation table. Capital Contribution Capital contributions include day-1 gains/losses on loan facilities obtained from the owners (who in the							
	been deemed to have occurred on 1 January of that same year for the purpose of determining call flows in the amortisation table. Capital Contribution Capital contributions include day-1 gains/losses on loan facilities obtained from the owners (who in the case is the Federal Government of Nigeria, being represented by the Ministry of Finance Incorporate							
	been deemed to have occurred on 1 January of that same year for the purpose of determining ca flows in the amortisation table. Capital Contribution Capital contributions include day-1 gains/losses on loan facilities obtained from the owners (who in the							

8. Cos Rep Dep 1 Cos N40 durir	renue Insmission Service Provider (TSP) Item Operator (SO) Iket Operator (MO) Organised revenue relates to the value of energy wheeled out trading points within the Nigerian Electricity Support appropriate measurement of the delivered energy and the Operators of Nigerian Electricity Market (ONEM) want Transmission Multi Year Tariff Order. Out of sales airs and maintenance of technical assets reciation on technical assets (See Note 16.3) It of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on the period.	ed and deliver ly Industry (reconciliation together with 4,879 15,958 20,838 Million (2	9,795 6,591 2,221 8,607 ered by to the second of the secon	2018 2018 2018 4,287,841 11,148,375 15,436,216
Recovarion and relevant Cost N40 durin	tem Operator (SO) ket Operator (MO) ognised revenue relates to the value of energy wheeled ous trading points within the Nigerian Electricity Support appropriate measurement of the delivered energy and the Operators of Nigerian Electricity Market (ONEM) want Transmission Multi Year Tariff Order. At of sales airs and maintenance of technical assets reciation on technical assets (See Note 16.3) t of sales comprise of NGN6.809 Billion and NGN154.7.29 Million) incurred by TSP and SO respectively on	#'00 101,159 10,476 662 112,296 ed and delive ly Industry (reconciliation together with 4,879 15,958 20,838	9,795 6,591 2,221 8,607 ered by to the second of the secon	#'000 98,781,823 10,409,882 674,405 109,866,110 the company to his is arrived at the company oplication of the series of the ser
Recovarion and relevant Cost N40 durin	tem Operator (SO) ket Operator (MO) ognised revenue relates to the value of energy wheeled ous trading points within the Nigerian Electricity Support appropriate measurement of the delivered energy and the Operators of Nigerian Electricity Market (ONEM) want Transmission Multi Year Tariff Order. At of sales airs and maintenance of technical assets reciation on technical assets (See Note 16.3) t of sales comprise of NGN6.809 Billion and NGN154.7.29 Million) incurred by TSP and SO respectively on	101,159 10,476 662 112,296 ed and delive ly Industry (reconciliatio together wit 4,879 15,958 20,838	9,795 6,591 2,221 8,607 ered by t NESI). Ton between the appropriate of the appropriate	98,781,823 10,409,882 674,405 109,866,110 the company to this is arrived at the company oplication of the 2018 109,866,110 20
Recovarion after and relevable services and relevable services services and relevable services service	tem Operator (SO) ket Operator (MO) ognised revenue relates to the value of energy wheeled ous trading points within the Nigerian Electricity Support appropriate measurement of the delivered energy and the Operators of Nigerian Electricity Market (ONEM) want Transmission Multi Year Tariff Order. Set of sales airs and maintenance of technical assets reciation on technical assets (See Note 16.3) t of sales comprise of NGN6.809 Billion and NGN154.7.29 Million) incurred by TSP and SO respectively on	10,476 662 112,296 ed and delive ly Industry (reconciliation together with 201 4,879 15,956 20,836 83 Million (2	6,591 2,221 8,607 ered by to the predict of the approximately service of the predict of the approximately service of the approximate	10,409,882 674,405 109,866,110 the company to his is arrived a en the company oplication of the 2018 N*1000 4,287,841 11,148,375 15,436,216
Recovarion and relevable Recovarion and relevable Recovarion and relevable Repoperation Reputation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Reputation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Reputation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Reputation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Repoperation Reputation Repoperation Repoperation Repoperation Repoperation Repop	ognised revenue relates to the value of energy wheeled bus trading points within the Nigerian Electricity Support appropriate measurement of the delivered energy and the Operators of Nigerian Electricity Market (ONEM) want Transmission Multi Year Tariff Order. Set of sales airs and maintenance of technical assets reciation on technical assets (See Note 16.3) It of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	ed and delivered and the state of the state	2,221 8,607 ered by to NESI). To between the approximately 1,000 9,741 8,641 8,382 2018: N3	2018 N'000 4,287,841 11,148,375 15,436,216
Recovarion after and relevance Report	ognised revenue relates to the value of energy wheeled ous trading points within the Nigerian Electricity Support appropriate measurement of the delivered energy and the Operators of Nigerian Electricity Market (ONEM) want Transmission Multi Year Tariff Order. Set of sales airs and maintenance of technical assets reciation on technical assets (See Note 16.3) It of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	ed and deliver ly Industry (reconciliation together with 4,879 15,958 20,838 Million (2	ered by to NESI). To between the the approximately 19,741,8,641,2018; N3	109,866,110 the company to his is arrived a en the company oplication of the 2018 **1000 4,287,841 11,148,375 15,436,216
Recovarion after and relevance Report	ognised revenue relates to the value of energy wheeled ous trading points within the Nigerian Electricity Support appropriate measurement of the delivered energy and the Operators of Nigerian Electricity Market (ONEM) want Transmission Multi Year Tariff Order. Set of sales airs and maintenance of technical assets reciation on technical assets (See Note 16.3) It of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	ed and deliver ly Industry (reconciliation together with 4,879 15,958 20,838 Million (2	ered by to NESI). To between the the approximately 19,741,8,641,2018; N3	109,866,110 the company to his is arrived a en the company oplication of the 2018 **1000 4,287,841 11,148,375 15,436,216
various after and relevent and	ous trading points within the Nigerian Electricity Support appropriate measurement of the delivered energy and the Operators of Nigerian Electricity Market (ONEM) want Transmission Multi Year Tariff Order. Set of sales airs and maintenance of technical assets reciation on technical assets (See Note 16.3) It of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	ed and delivered	ered by to NESI). To between the approximately 19 per 19 p	the company to this is arrived at the company oplication of the 2018 N'000 4,287,841 11,148,375 15,436,216
various after and relevent and	ous trading points within the Nigerian Electricity Support appropriate measurement of the delivered energy and the Operators of Nigerian Electricity Market (ONEM) want Transmission Multi Year Tariff Order. Set of sales airs and maintenance of technical assets reciation on technical assets (See Note 16.3) It of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	ly Industry (reconciliation together with to	9 9,741 8,641 8,382 2018: N3	2018 2018 2018 4,287,841 11,148,375 15,436,216
Report Deprison N40 during 9. Other	airs and maintenance of technical assets reciation on technical assets (See Note 16.3) t of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	4,879 15,958 20,838 83 Million (2	9,741 8,641 8,382 2018: N3	4,287,841 11,148,375 15,436,216
Report Deprivation .1 Coss N40 during 9. Other	airs and maintenance of technical assets reciation on technical assets (See Note 16.3) t of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	4,879 15,958 20,838 83 Million (2	9,741 8,641 8,382 2018: N3	4,287,841 11,148,375 15,436,216 .045 Billion and
Report Deprivation .1 Coss N40 during 9. Other	airs and maintenance of technical assets reciation on technical assets (See Note 16.3) t of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	4,879 15,958 20,83 8 83 Million (2	9,741 8,641 8,382 2018: N3	4,287,841 11,148,375 15,436,216 .045 Billion and
Report Deport Cost N40 during P. Other	airs and maintenance of technical assets reciation on technical assets (See Note 16.3) t of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	15,958 20,838 .83 Million (2	8,641 8,382 2018: N3	11,148,375 15,436,216 .045 Billion and
.1 Cos N40 durir	t of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	15,958 20,838 .83 Million (2	8,641 8,382 2018: N3	11,148,375 15,436,216 .045 Billion and
.1 Cos N40 durir	t of sales comprise of NGN6.809 Billion and NGN154. 7.29 Million) incurred by TSP and SO respectively on	20,83 8 Million (2	8,382 2018: N3	15,436,216
N40' durir	7.29 Million) incurred by TSP and SO respectively on	.83 Million (2	2018: N3	.045 Billion and
N40' durir	7.29 Million) incurred by TSP and SO respectively on	.83 Million (2	2018: N3	.045 Billion and
		201	9	2018
Othe	er income	₩'00	00	₩'000
	er non operating income	13 ⁻	1,968	3,155,330
			1,968	3,155,330
Incli	uded in other income are rental income from the compar			
serv	ractors.			
10. Adn	ministrative Expenses			
	aries and other staff cost	25,629	9,211	20,705,584
Lodo	ging and accommodation	999	9,553	930,290
Ren	t expenses	162	2,399	73,690
Tran	sport and travelling expenses	1,392	2,764	4,214,410
Veh	icles running and maintenance	627	7,531	2,489,615
Sub	scription and fees		9,433	98,184
	er administrative expenses		5,199	4,917,679
	al and consultancy fees		3,832	89,027
	it fees		0,829	19,950
	airment of trade and other receivables	33,85		49,911,682
	airment on loans to related parties		0,000	-
	airments on prepayments and other assets (See note 21			-
Dep	reciation on administrative assets (See Note 16.3)	07	1,278	655,422

			2019	2018
			₩'000	₩'000
11.	Bought in Material and Service	es .	11 000	11 000
	Operating cost		20,838,382	15,436,216
	Administrative expenses		87,680,950	84,105,533
	Salaries and wages		(25,629,211)	(20,705,584
	Depreciation		(16,929,918)	(11,784,900
			65,960,203	67,051,26
10	No. Company			
12.	Net finance cost			
.1	Finance income		4 500 000	540.04
	Interest and similar income (See	note 12(a))	1,528,890	519,047
	Other gains (See note 12(b))		107,030	(68,705
			1,635,920	450,342
.2	Finance cost			
	Interest expense		552,139	-
	Other finance cost		-	821,150
			552,139	821,150
	Net finance cost		1,083,781	(370,808
a.		1.506 Billion (2018: N		
a.	Included here is the sum of N1 earned on loan advanced to relate	· ·	471 Million) which rep	
	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) re	ed parties. (See note 18	471 Million) which rep	present interes
	Included here is the sum of N1 earned on loan advanced to relate	ed parties. (See note 18	471 Million) which rep	present interes
	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) re	ed parties. (See note 18	471 Million) which rep	present interes
	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) re	ed parties. (See note 18	471 Million) which rep 8) the monetary items	of the financia
	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) re	ed parties. (See note 18	471 Million) which rep 8) the monetary items 2019	of the financia
b.	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) re	ed parties. (See note 18	471 Million) which rep 8) the monetary items 2019	of the financia
b.	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) restatements at 31 December.	ed parties. (See note 18 ealised on translating	471 Million) which rep 8) the monetary items 2019 **'000	of the financia
b.	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) restatements at 31 December. Profit before taxation	ed parties. (See note 18 ealised on translating	471 Million) which rep 8) the monetary items 2019 **'000	of the financia
b.	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) restatements at 31 December. Profit before taxation Profit before taxation is arrived at	ed parties. (See note 18 ealised on translating	471 Million) which rep 8) the monetary items 2019 **'000	of the financia 2018 **1000
	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) restatements at 31 December. Profit before taxation Profit before taxation is arrived at Directors emolument Audit fee	ed parties. (See note 18 ealised on translating after charging/(creditin	471 Million) which rep 8) the monetary items 2019 N'000	of the financia
b.	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) restatements at 31 December. Profit before taxation Profit before taxation is arrived at Directors emolument Audit fee Depreciation of property, plant and	ed parties. (See note 18 ealised on translating after charging/(creditin	471 Million) which rep 8) the monetary items 2019 N'000	of the financia 2018 **1000
b.	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) restatements at 31 December. Profit before taxation Profit before taxation is arrived at Directors emolument Audit fee	ed parties. (See note 18 ealised on translating after charging/(creditin dequipment;	471 Million) which rep 8) the monetary items 2019 **'000 g):	2018 N*000
b.	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) restatements at 31 December. Profit before taxation Profit before taxation is arrived at Directors emolument Audit fee Depreciation of property, plant and Charged on Technical Assets	ed parties. (See note 18 ealised on translating after charging/(crediting dequipment;	471 Million) which rep 8) the monetary items 2019 **1000 9):	2018 **'000
b.	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) restatements at 31 December. Profit before taxation Profit before taxation is arrived at Directors emolument Audit fee Depreciation of property, plant and Charged on Technical Assets Charged on Administrative Assets Interest payable and similar charges.	ed parties. (See note 18 ealised on translating after charging/(crediting dequipment;	471 Million) which rep 8) the monetary items 2019 **1000 9):	2018 **'000
b.	Included here is the sum of N1 earned on loan advanced to relate. This represent net gain/(loss) restatements at 31 December. Profit before taxation Profit before taxation is arrived at Directors emolument Audit fee Depreciation of property, plant and Charged on Technical Assets Charged on Administrative Assets	ed parties. (See note 18 ealised on translating after charging/(creditined equipment;	471 Million) which rep 8) the monetary items 2019 **1000 9):	2018 N'000

				2019	2018
				₩'000	₩'000
14.	Related party transactions (cont'd)			_	
	The following transactions were carried out with during the year:	related p	arties		
.1	Capital contribution	Relation	nship		
	Federal Government of Nigeria	Shareho	lder	16,764,889	24,405,83
	Federal Ministry of Power, Works and Housing	Related		246,172	-
	Federal Ministry of Finance - World bank loan	Shareho	lder	354,673	-
				17,365,734	24,405,83
.2	Non current loan				
	Federal Government of Nigeria (See Note 26)	Shareho	lder	138,912,870	117,112,92
				, ,	
.3	Other transactions with related parties du were:	-	year	6 500 000	6 500 00
	Abuja Electricity Distribution Plc (Loan advanced) Kaduna Electricity Distribution Plc	Related Related		6,500,000 5,000,000	6,500,00 5,000,00
	Radulla Electricity Distribution Fic	Relateu			
				11,500,000	11,500,00
15.	Compensation of personnel				
15. .1	Compensation of key management personnel:				
				International Fina	ancial Reportin
	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categories.			International Final	ancial Reportir
	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoristandards - IAS 24: Related Party Disclosures.	ies specific	ed in	International Fina	ancial Reportir
	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categories.	ies specific	ed in	International Final	ancial Reportir
	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoristandards - IAS 24: Related Party Disclosures.	ies specific	ed in	International Final	2018
	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoristandards - IAS 24: Related Party Disclosures. The remuneration of executive management team	was as foli	ed in	International Fina 2019 ¥'000	2018
	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoris Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits	was as foli	ed in	International Fina 2019 ¥'000	2018
	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoris Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits The remuneration of directors during the year was	was as follows:	ed in	International Fina 2019 ¥'000	2018
	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoris Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits The remuneration of directors during the year was Short-term benefits	was as follows:	ed in	International Fina 2019 ¥'000	2018
.2	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoris Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits The remuneration of directors during the year was Short-term benefits No other Director received emoluments during the	was as follows:	ed in	International Fina 2019 ¥'000	2018
.2	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoris Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits The remuneration of directors during the year was Short-term benefits No other Director received emoluments during the Information regarding employees Employees remunerated at higher rates:	was as follows:	ed in	International Fina 2019 ¥'000	2018
.2	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoris Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits The remuneration of directors during the year was Short-term benefits No other Director received emoluments during the Information regarding employees Employees remunerated at higher rates:	was as follows: year. ectors, w	lows:	International Fina 2019 ¥'000	ancial Reportin
.2	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoris Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits The remuneration of directors during the year was Short-term benefits No other Director received emoluments during the Information regarding employees Employees remunerated at higher rates: The number of employees excluding directors of the content of the property of	was as follows: year. ectors, w	lows:	International Fina 2019 ¥'000	2018
.2	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoris Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits The remuneration of directors during the year was Short-term benefits No other Director received emoluments during the Information regarding employees Employees remunerated at higher rates: The number of employees excluding directors of the emoluments of the emoluments of the emoluments are within the emoluments of the N1,000,000	was as follows: year. ectors, w	lows:	2019 Number 33	2018 Number
.2	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categorist Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits The remuneration of directors during the year was Short-term benefits No other Director received emoluments during the Information regarding employees Employees remunerated at higher rates: The number of employees excluding directors are within the were: Up to N1,000,000 N1,000,001 - N3,000,000	was as follows: year. ectors, w	lows:	2019 №'000 215,750 - Number 33 1,436	2018 Number
.1	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categoris Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits The remuneration of directors during the year was Short-term benefits No other Director received emoluments during the Information regarding employees Employees remunerated at higher rates: The number of employees excluding directors emoluments other than allowances are within the were: Up to N1,000,000 N1,000,001 - N3,000,000 N3,000,001 - N6,000,000	was as follows: year. ectors, w	lows:	2019 №'000 215,750 - Number 33 1,436 1,058	2018 Number 63 2,70
.2	Compensation of key management personnel: The remuneration of the directors, who are the key out below in aggregate for each of the categorist Standards - IAS 24: Related Party Disclosures. The remuneration of executive management team Short-term benefits The remuneration of directors during the year was Short-term benefits No other Director received emoluments during the Information regarding employees Employees remunerated at higher rates: The number of employees excluding directors are within the were: Up to N1,000,000 N1,000,001 - N3,000,000	was as follows: year. ectors, w	lows:	2019 №'000 215,750 - Number 33 1,436	2018 Number 6: 2,70

NOTE	S TO THE FINANCIAL STATEMENTS		
		2019	2018
		₩'000	₩'000
15.	Compensation of personnel (cont'd)		
.2.2	Number of employees by category were :		
	Managerial	339	273
	Senior staff	2,847	2,772
	Junior staff	582	899
		3,768	3,944
	0. ".		
	Staff turnover		N. I
.2.3.1	Newly employed	Number	Number
	Managerial	-	1
	Senior staff	200	-
	Junior staff	3	18
		203	19
.2.3.2	Exited staff		
	Managerial	37	37
	Senior staff	82	131
	Junior staff	6	32
		125	200
.'2.4	Staff costs excluding the Directors:-	₩'000	₩'000
	Salaries and wages	22,763,795	19,402,065
	Pension	2,865,416	1,303,549
	Other staff cost	56,524	-
		25,685,735	20,705,614

	Property, plant and equip	ment								
	The movement on this acco		ar was as follow	s:						
		Land	Building	Transmission Lines	Plant and Machinery	Motor Vehicles	Furniture, Fittings and Equipments	Communication Equipment	Capital Work in Progress	Total
		₩'000	₩'000	₩'000	₩'000	₩'000	₩'000	₩,000	₩,000	₩'000
-	Deemed cost:									
	At 1 January 2018	31,263,767	11,630,995	389,264,104	172,092,814	3,016,388	2,363,052	3,757,913	132,771,040	746,160,0
	Additions	-	845,351	1,244,895	8,448,289	37,631	259,348	42,712	11,975,714	22,853,9
ľ	Transferred (Note 16.1)	-		-	-		-	-	-	
ļ	At 31 December 2018	31,263,767	12,476,346	390,508,999	180,541,103	3,054,019	2,622,400	3,800,625	144,746,754	769,014,0
ŀ	At 1 January 2019	31,263,767	12,476,346	390,508,999	180,541,103	3,054,019	2,622,400	3,800,625	144,746,754	769,014,0
Į,	Additions	14,000	569,544	-	5,225,477	-	154,380	-	23,285,054	29,248,4
Ţ,	Adjustments (Note 16.2)	-	(1,483)	-	-	(97,196)	(875,305)	(211,302)	828,790	(356,4
ŀ	Transferred (Note 16.1)		574,070	6,484,740	12,691,370		-		(19,750,180)	
	At 31 December 2019	31,277,767	13,618,477	396,993,739	198,457,950	2,956,823	1,901,475	3,589,323	149,110,418	797,905,9
ŀ	Depreciation:									
_	At 1 January 2018	-	5,246,197	174,292,238	24,349,395	1,649,733	902,197	2,912,593		209,352,3
-	For the year	-	238,437	9,782,764	1,108,881	411,208	95,282	148,328	-	11,784,9
1	At 31 December 2018	-	5,484,634	184,075,002	25,458,276	2,060,941	997,479	3,060,921		221,137,2
Ī			-, -,	7		7:::7:		2,222,2		, - ,
	At 1 January 2019	-	5,484,634	184,075,002	25,458,276	2,060,941	997,479	3,060,921	-	221,137,2
	For the year	-	470,310	14,410,034	1,410,962	383,205	117,762	137,645	-	16,929,9
ļ	Adjustments (Note 16.2)	-	-	-	-	(88,635)	(21,538)	(211,302)	-	(321,4
ļ	At 31 December 2019	-	5,954,944	198,485,036	26,869,238	2,355,511	1,093,703	2,987,264	-	237,745,6
Ī	Carrying amount:									
_	At 31 December 2018	31,263,767	6,991,712	206,433,997	155,082,827	993,078	1,624,921	739,704	144,746,754	547,876,7
ļ	At 31 December 2019	31,277,767	7,663,533	198,508,703	171,588,712	601,312	807,772	602,059	149,110,418	560,160,2
L		anlated assets ro	ady and available	e for use as at 31 D	December 2010					
1	INIC PENTECENTS VAILLE OF CON									

	Intangible Asset		
.1	The movement on this account during t	year was as follows:	
		Computer software licences	Total
	Cost:	H 000	14 000
	At 1 January 2018	18,293	18,2
	Additions	-	
	At 31 December 2018	18,293	18,2
	At 1 January 2019	18,293	18,2
	Additions	-	
	At 31 December 2019	18,293	18,2
	Amortisation:		
	At 1 January 2018	18,293	18,2
	Charge for the year	-	-
	At 31 December 2018	18,293	18,2
	At 1 January 2019	18,293	18,2
	Charge for the year	-	
	At 31 December 2019	18,293	18,2
	Carrying amount:		
	At 31 December 2018	-	
	At 31 December 2019	-	-

	S TO THE FINANCIAL STATEMENTS		_			
		2019	2018			
		₩'000	₩'000			
8.	Loans to related parties		_			
	Loans and advances (See note 18.1 and Note 39.1)	9,079,317	11,051,67			
	Impairment provision	(4,800,000)	-			
	Total loans to related parties	4,279,317	11,051,67			
.1	This represents the sum of NGN5 Billion and NGN6.5 Billion and Abuja Electricity Distribution Plc respectively at a 10 p		•			
	Management's objective is to hold the assets for the purpose of collecting the contractual cash flow the specified dates stated on the repayment amortisation schedule. The reported amount has been measured at amortised cost using the effective interest rate method. The below market loss has been reported in reserve.					
	companies of the loan. While one of the companies have defa year, the other met all repayment obligation. Other adve constraints amongst other factors were considered in determ Credit Loss on the asset.	erse solvency ratios and mining the recognised amo	industry related industry related to the control of Expect			
		2019 ₩'000	2018 ₩'000			
9.	Inventories					
J.						
Э.	Stock of Cables and Conductors	453,986	454,29			
3.	Transmission materials	453,986 9,012,716	454,29 9,340,83			
Э.						
J.	Transmission materials	9,012,716	9,340,83			
	Transmission materials Stationery Stores	9,012,716 107,802	9,340,83 125,43 9,920,57			
J.	Transmission materials Stationery Stores Gross value of inventory	9,012,716 107,802 9,574,504	9,340,83 125,43 9,920,57 (2,401,57			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock	9,012,716 107,802 9,574,504 (2,401,574)	9,340,83 125,43 9,920,57 (2,401,57			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930	9,340,83 125,43 9,920,55 (2,401,55 7,518,9 9			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930	9,340,83 125,43 9,920,55 (2,401,53 7,518,99 241,525,28			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1)	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247)	9,340,8: 125,4: 9,920,5: (2,401,5: 7,518,9 : 241,525,29: (222,504,7)			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade recievable	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337	9,340,83 125,43 9,920,53 (2,401,53 7,518,99 241,525,28 (222,504,70 19,020,5 8			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade receivables Other receivables	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421	9,340,83 125,43 9,920,53 (2,401,53 7,518,99 241,525,28 (222,504,70 19,020,58			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade recievable	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421 (10,734,366)	9,340,83 125,43 9,920,53 (2,401,53 7,518,99 241,525,28 (222,504,70 19,020,58 23,907,94 (9,305,18			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade receivables Other receivables	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421	9,340,83 125,43 9,920,53 (2,401,53 7,518,99 241,525,28 (222,504,70 19,020,58 23,907,94 (9,305,18			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade recievable Other receivables Impairment on other receivables (See note 20.1)	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421 (10,734,366)	9,340,83 125,43 9,920,57 (2,401,57 7,518,99 241,525,25 (222,504,70 19,020,55 23,907,94 (9,305,18 14,602,78			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade receivables Other receivables	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421 (10,734,366)	9,340,83 125,43 9,920,53 (2,401,53 7,518,99 241,525,29 (222,504,70 19,020,59 23,907,94 (9,305,18 14,602,78			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade recievable Other receivables Impairment on other receivables (See note 20.1)	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421 (10,734,366) 5,055	9,340,83 125,43 9,920,53 (2,401,53 7,518,99 241,525,28 (222,504,70 19,020,5 23,907,94 (9,305,18 14,602,7 (11,051,6) 3,551,1			
20.	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade recievable Other receivables Impairment on other receivables (See note 20.1) Reclassification (See Note 39) Net trade and other receivable	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421 (10,734,366) 5,055	9,340,83 125,43 9,920,53 (2,401,53 7,518,99 241,525,28 (222,504,70 19,020,58 23,907,94 (9,305,18			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade recievable Other receivables Impairment on other receivables (See note 20.1) Reclassification (See Note 39) Net trade and other receivable Movement in trade receivable	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421 (10,734,366) 5,055 - 5,055 21,781,392	9,340,83 125,43 9,920,53 (2,401,53 7,518,99 241,525,28 (222,504,70 19,020,58 23,907,94 (9,305,18 14,602,78 (11,051,63 3,551,11			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade receivables Impairment on other receivables (See note 20.1) Reclassification (See Note 39) Net trade and other receivable Movement in trade receivable Balance at 1 January	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421 (10,734,366) 5,055 - 5,055 21,781,392	9,340,83 125,43 9,920,53 (2,401,53 7,518,99 241,525,28 (222,504,70 19,020,53 23,907,94 (9,305,18 14,602,73 (11,051,63 3,551,13			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade recievable Other receivables Impairment on other receivables (See note 20.1) Reclassification (See Note 39) Net trade and other receivable Movement in trade receivable Balance at 1 January Current trade receivable	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421 (10,734,366) 5,055 - 5,055 21,781,392	9,340,83 125,43 9,920,53 (2,401,53 7,518,99 241,525,29 (222,504,70 19,020,53 23,907,94 (9,305,11 14,602,73 (11,051,63 3,551,11 22,571,66			
	Transmission materials Stationery Stores Gross value of inventory Provision for Obsolete Stock Trade and other receivables Trade receivables Impairment on trade receivables (See note 38.1) Net trade receivables Impairment on other receivables (See note 20.1) Reclassification (See Note 39) Net trade and other receivable Movement in trade receivable Balance at 1 January	9,012,716 107,802 9,574,504 (2,401,574) 7,172,930 276,707,584 (254,931,247) 21,776,337 10,739,421 (10,734,366) 5,055 - 5,055 21,781,392	9,340,8 125,4 9,920,5 (2,401,5 7,518,9 241,525,2 (222,504,7) 19,020,5 23,907,9 (9,305,1) 14,602,7 (11,051,6) 3,551,1 22,571,6			

Annual Reports and Accounts for the year ended 31 December 2019

20.	Trade and other receivables (Cont'd)		2019	2018			
			₩'000	₩'000			
	Movement in impairment provisions on trade receivab	les;					
	Balance at 1 January		222,504,703	178,894,60			
	Additions to Impairment losses		32,426,544	49,911,68			
	Effect of IFRS 9 Impairment allowance as at 1 Januar	y 2018	-	(6,301,58			
	Balance at 31 December		254,931,247	222,504,70			
.1	proceeds. The company does not hold any collateral over these balances. This represents the impairment provision on receivable from other services provided by the company for which the recoveries remained doubtful as at 31 December 2019. The sum of N10.734 billion remained outstanding from two customers Alheri Ltd and Phase 3 Telecom Ltd. These customers have instituted legal action against the company, disputing the amount and praying the court to award damages in the						
	outstanding from two customers Alheri Ltd and Phaselegal action against the company, disputing the amount	se 3 Telecom Lount and praying	The sum of N10.734 td. These customer g the court to award	billion remaings have instituted damages in t			
	outstanding from two customers Alheri Ltd and Phas	se 3 Telecom Lount and praying	The sum of N10.734 td. These customer g the court to award	billion remaind s have instituted d damages in the			
	outstanding from two customers Alheri Ltd and Phas legal action against the company, disputing the amo sum of N6.250 Billion against the company for wrong	se 3 Telecom Lount and praying	The sum of N10.734 td. These customer g the court to award	billion remaind s have instituted d damages in the			
· 21.	outstanding from two customers Alheri Ltd and Phas legal action against the company, disputing the amo sum of N6.250 Billion against the company for wrong	se 3 Telecom Lount and praying	The sum of N10.734 td. These customer g the court to award of contract. The cas	billion remainers have instituted damages in the se is still pending.			
21.	outstanding from two customers Alheri Ltd and Phase legal action against the company, disputing the amount of N6.250 Billion against the company for wrong in court as at the reporting date.	se 3 Telecom Lount and praying	The sum of N10.734 td. These customer g the court to award of contract. The cas	billion remainers have instituted damages in the se is still pending 2018			
21.	outstanding from two customers Alheri Ltd and Phase legal action against the company, disputing the amount of N6.250 Billion against the company for wrong in court as at the reporting date. Prepayments and other assets	se 3 Telecom Lount and praying	The sum of N10.734 td. These customer g the court to award of contract. The case 2019	billion remain s have instituted damages in the series still pending 2018			
21.	outstanding from two customers Alheri Ltd and Phase legal action against the company, disputing the amount of N6.250 Billion against the company for wrong in court as at the reporting date. Prepayments and other assets Contractors advances (See note 21.1)	se 3 Telecom Lount and praying	The sum of N10.734 td. These customer g the court to award of contract. The case 2019 N 1000	billion remainers have instituted damages in the se is still pending 2018 18,757,24			
21.	outstanding from two customers Alheri Ltd and Phase legal action against the company, disputing the amount of N6.250 Billion against the company for wrong in court as at the reporting date. Prepayments and other assets Contractors advances (See note 21.1) Eurobond sinking fund - DMO (See note 21.3)	se 3 Telecom Lount and praying	The sum of N10.734 td. These customer g the court to award of contract. The case 2019 N'000 26,223,365 27,601,551	billion remaining have instituted damages in the se is still pending the second			
21.	outstanding from two customers Alheri Ltd and Phase legal action against the company, disputing the amount of N6.250 Billion against the company for wrong in court as at the reporting date. Prepayments and other assets Contractors advances (See note 21.1) Eurobond sinking fund - DMO (See note 21.3)	se 3 Telecom Lount and praying	The sum of N10.734 td. These customer g the court to award of contract. The case 2019 N'000 26,223,365 27,601,551 35,365,645	billion remainers have instituted damages in the se is still pending 2018			
21.	outstanding from two customers Alheri Ltd and Phase legal action against the company, disputing the amount of N6.250 Billion against the company for wrong in court as at the reporting date. Prepayments and other assets Contractors advances (See note 21.1) Eurobond sinking fund - DMO (See note 21.3) Unutilised Letter of Credit (See Note 21.4)	se 3 Telecom Lount and praying	2019 **'000 26,223,365 27,601,551 35,365,645 89,190,561	billion remain rs have instituted damages in the is still pending the series of the se			
.1	outstanding from two customers Alheri Ltd and Phase legal action against the company, disputing the amount of N6.250 Billion against the company for wrong in court as at the reporting date. Prepayments and other assets Contractors advances (See note 21.1) Eurobond sinking fund - DMO (See note 21.3) Unutilised Letter of Credit (See Note 21.4)	se 3 Telecom L punt and praying ful termination	2019 **'000 26,223,365 27,601,551 35,365,645 89,190,561 (12,643,167) 76,547,394 cods and services, fixed to award of contract. The case of contract	billion remain rs have instituted damages in the is still pending the series of the se			

- performance of the contractual obligation from the contractors remained doubful. Included also are the lagacy balances inherited from the defunct PHCN. Based on the impairment assessment, managment has classified the credit risk on this asset as "significant deterioration".

 3 This represents the sum of NGN27.6 Billion swept by the Debt Management Office (DMO) from the
- Company's eurobond loan Sinking Fund Accounts(SFA) maintained with the Central Bank of Nigeria. The amount was reported to have been used for investment purpose in line with the Eurobond loan agreement, which grants DMO the authority to utilise the fund for investment purpose on behalf of TCN and make the fund available in the SFA for the loan repayment on due date. The certificate of investment and other details required for appropriate disclosure and to ascertain if the company is a party to the contract were yet to be received from DMO as at the reporting date.
- .4 Also included in impairment is the sum of NGN5.786 Billion on the unutilised Letters of Credit (LC) carrying amount as at 31 December 2019. The carrying amount of the LC included the lagacy balances from the defunct PHCN before TCN take over date in 2013. The sum of NGN4.033 Billion remained unconfirmed by CBN in their LC balances confirmation reponse Ref.BKS/CRO/GEN/AZC/02/04 dated 28 March 2019 for valid LC as at 31 December 2017. Additional sum of NGN1.75 Billion representing 5 percent of the carrying amount as at 31 December 2019 was impaired since our banker CBN did not provide the requested confirmation on the valid LC balances as at 31 December 2019 before the signing date of the financial statements.

2.	Taxation		2019 ₩'000		2018 N '000
۷.	Income taxes relating to continuing operation		14 000		14 000
	and the control of th				
.1	Income tax recognised in profit or loss				
	Current tax				
	Corporate tax		3,386,118		1,357,48
	Tartiary Education Tax (TET)		677,291		150,42
	Nigerian Police Trust Fund Levy (NPTF)		4,063,659		1,507,9
	Deferred taxation		4,003,039		1,507,9
	Deferred tax expense recognised in the current year		2,696,765		6,911,3
	Total current income tax expense		6,760,424		8,419,3
	The Company was assessed based on the provisions of bo			_	
	The Nigeria Police Trust Fund (Establishment) Act, 2019 im companies operating in Nigeria.	poses a le	evy of 0.005% (of the n	·
	The income tax expense for the year can be reconcile	d to the s	eccupting pr	ofit ac	(13,520,8
	The income tax expense for the year can be reconcile	u to tile a		ont as	
			2019		2018
	Doeft hafens touching	%	₩'000	%	₩ '000
	Profit before taxation	_	4,995,024		13,040,1
	Expected income tax expense using statutory rate	30	1,498,507	30	3,912,0
	Tartiary Education Tax based on profit before tax	2	99,900	2	260,8
	Effect of income that is exempted from taxation	2	107,030		-
	Effect of expenses that are not deductible in determining	ng			
	taxable profit	-	-	91	11,803,1
	Effect of prior year provision derecognised	9	463,490	3	366,2
	Effect of minimum tax		540.440		(1,357,4
		11	540,416		-
	Effect of difference between CIT and TET rates	11	•	(00)	(40 740 0
	Effect of relief tax losses	-	· -	(98)	
	Effect of relief tax losses Effect of recognised temporary difference	(54)	(2,696,765)	(98)	
	Effect of relief tax losses	- (54)	(2,696,765) 250		(6,911,3
	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1)	- (54)	(2,696,765)	-	(6,911,3 - (3,744,4
	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income	(54) 0	(2,696,765) 250 (6,773,253) (6,760,424)	- (29) (0)	(6,911,3 (3,744,4 (8,419,3
	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income The tax rate used for 2019 and 2018 reconciliation above is	(54) 0	(2,696,765) 250 (6,773,253) (6,760,424) pany income to	- (29) (0) ax rate	(6,911,3 - (3,744,4 (8,419,3 of 30% bas
	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income	(54) 0 0 the comp	(2,696,765) 250 (6,773,253) (6,760,424) Dany income to 2004, as ame	- (29) (0) ex rate nded. 1	(6,911,3 - (3,744,4 (8,419,3 of 30% bas
	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income The tax rate used for 2019 and 2018 reconciliation above is on the provisions of the Companies Income Tax Act, CAP	(54) 0 0 the comp	(2,696,765) 250 (6,773,253) (6,760,424) Dany income to 2004, as ame CAP E4, LFN	- (29) (0) ex rate nded. 1	(6,911,3 - (3,744,4 (8,419,3 of 30% bas The rate of 2
	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income The tax rate used for 2019 and 2018 reconciliation above is on the provisions of the Companies Income Tax Act, CAP	(54) 0 0 the comp	(2,696,765) 250 (6,773,253) (6,760,424) Dany income to 2004, as ame CAP E4, LFN	- (29) (0) ex rate nded. 1	(6,911,3 - (3,744,4 (8,419,3 of 30% bas he rate of 2
.2	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income The tax rate used for 2019 and 2018 reconciliation above is on the provisions of the Companies Income Tax Act, CAP	(54) 0 0 the comp	(2,696,765) 250 (6,773,253) (6,760,424) Dany income to 2004, as ame CAP E4, LFN	- (29) (0) ex rate nded. 1	he rate of
.2	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income The tax rate used for 2019 and 2018 reconciliation above is on the provisions of the Companies Income Tax Act, CAP for education tax is based on the provisions of the Education	(54) 0 0 the comp	(2,696,765) 250 (6,773,253) (6,760,424) Dany income to 2004, as ame CAP E4, LFN	- (29) (0) ex rate nded. 1	(6,911,3 - (3,744,4 (8,419,3 of 30% bas he rate of 2
.2	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income The tax rate used for 2019 and 2018 reconciliation above is on the provisions of the Companies Income Tax Act, CAP for education tax is based on the provisions of the Education	(54) 0 0 t the comp	(2,696,765) 250 (6,773,253) (6,760,424) Deany income to 2004, as ame CAP E4, LFN 2019 ₩'000	- (29) (0) ex rate nded. 1	(6,911,3 - (3,744,4 (8,419,3 of 30% bas he rate of 3
.2	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income The tax rate used for 2019 and 2018 reconciliation above is on the provisions of the Companies Income Tax Act, CAP for education tax is based on the provisions of the Education Current tax liabilities Balance at 1 January	(54) 0 0 t the comp	(2,696,765) 250 (6,773,253) (6,760,424) Deany income to 2004, as ame CAP E4, LFN 2019 1000 12,081,473	- (29) (0) ex rate nded. 1	(6,911,3
.2	Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income The tax rate used for 2019 and 2018 reconciliation above is on the provisions of the Companies Income Tax Act, CAP for education tax is based on the provisions of the Education Current tax liabilities Balance at 1 January Income tax expense recognised in current year	(54) 0 0 t the comp	(2,696,765) 250 (6,773,253) (6,760,424) Dany income to 2004, as ame CAP E4, LFN 2019 **000	- (29) (0) ex rate nded. 1	(6,911,3
.2	Effect of relief tax losses Effect of recognised temporary difference Effect of NPTF (see note 22.1) Effect of claimed tax incentives Income tax expenses recognised in comprehensive income The tax rate used for 2019 and 2018 reconciliation above is on the provisions of the Companies Income Tax Act, CAP for education tax is based on the provisions of the Education Current tax liabilities Balance at 1 January	(54) 0 0 t the comp	(2,696,765) 250 (6,773,253) (6,760,424) Dany income to 2004, as ame CAP E4, LFN 2019 **000	- (29) (0) ex rate nded. 1	(6,911,3

			_		
2.	Taxation (Cont'd)				
.3	Deferred tax				
	Deferred tax assets and liabilities are				so. The following
	the analysis of the deferred tax assets	s offset presented in the S	statement of Finan	cial Position:	
	31 December 2019	Opening	Recognised in	Recognised in	closing balance
	or becomber 2013	balance	profit or loss	other	
				comprehensive	
		₩'000	₩'000	income ₩'000	₩'000
	Deferred tax in relation to:	- 4000	- 4000	- 1	H 000
	Property, plant and equipment	109,088,059	79,551	_	109,167,61
	Unrealised foreign exchange difference		34,250	_	34,25
	Unrelieved losses	-		-	-
	Provisions-Assets	(25,115,643)	-	-	(25,115,64
	Utitlised against current income tax	(135,367,641)	2,582,964	-	(132,784,67
		(51,395,225)	2,696,765	-	(48,698,46
	31 December 2018	Opening	Recognised in	Recognised in	closing blance
		balance	profit or loss	other	
				comprehensive income	
		H1000	- HOOO		Micco
	Deferred toy in relation to:	₩'000	₩'000	₩'000	₩'000
	Deferred tax in relation to: Property, plant and equipment	110,091,979	(1,003,920)	_	109,088,05
	Unrealised foreign exchange difference		5,261,137	<u>-</u>	109,000,00
	Unrelieved losses	(3,177,219)	3177219	_	_
	Provisions-Assets	(25,115,643)	- 0177210	_	(25,115,64
	Utitlised against current income tax	(134,844,595)	(523,046)	-	(135,367,64
		(58,306,615)	6,911,390	-	(51,395,22
		, , , ,			, , ,
	Movement at a glance		2019	2018	
			₩'000	₩'000	
	Deferred assets				
	Balance at 1 January		51,395,225	58,306,615	
	Recognised in profit or loss		(2,696,765)	(6,911,390)	
	Recognised in other comprehensive in	come	-	-	
	Balance at 31 December		48,698,460	51,395,225	
			2019	2018	
3.	Cash and cash equivalents		₩ '000	₩'000	
	Cash at bank		110,661,468	104,955,700	
	Cash in hand		-	- -	
			110,661,468	104,955,700	
	The carrying amount of these assets a	are approximately equal to	o their fair value.		
			2019	2018	
4.	Ordinary share capital		₩'000	₩'000	
	Authorised, issued and fully paid			7	

25.	Reserves		2019	2018
	Capital contribution		₩'000	₩'000
	Summary of movement during the year:			
	Balance at 1 January		266,388,612	241,982,781
	Appropriation frund (See Note 14.1)		17,365,734	24,405,831
			283,754,346	266,388,612
	Fair value gains on loan amortisation	(99,254)		
		283,655,092	266,388,612	
	Adjustment:			
	Related to correction of errors		(180,121)	
	Remeasurement of Eurobond and NEGIP (See Note 25.1	1.2)	(14,555,401)	
.1.1	Balance at 31 December		268,919,570	266,388,612
	computation in amortised cost.		2019	2018
.2	Retained earnings		2019 ¥'000	2018 ₩'000
.2			_	
.2	Retained earnings Summary of movement during the year: Balance at 1 January		\(\mathbf{\math}'000\) (13,126,796)	₩'000
.2	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax		₩'000	₩'000
.2	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss)		**1000 (13,126,796) (1,765,400)	17 ,744,247 4,620,874
.2	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax		\(\mathbf{\math}'000\) (13,126,796)	
.2	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss)		**1000 (13,126,796) (1,765,400)	**************************************
	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss) Derecognition of prior years provision no longer required		**1000 (13,126,796) (1,765,400) - 463,490	**************************************
	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss)		**1000 (13,126,796) (1,765,400) - 463,490	17 ,744,247 4,620,874
	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss) Derecognition of prior years provision no longer required Revaluation reserve		**1000 (13,126,796) (1,765,400) - 463,490 (14,428,706)	#'000 (17,744,247 4,620,874 - (3,423 (13,126,796
	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss) Derecognition of prior years provision no longer required Revaluation reserve Balance at 1 January		**1000 (13,126,796) (1,765,400) - 463,490 (14,428,706) 413,932,481	17,744,247 4,620,874 (3,423 (13,126,796 413,932,481
	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss) Derecognition of prior years provision no longer required Revaluation reserve Balance at 1 January		**1000 (13,126,796) (1,765,400) - 463,490 (14,428,706) 413,932,481 (471,102) 413,461,379	(17,744,247 4,620,874 (3,423 (13,126,796 413,932,481
	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss) Derecognition of prior years provision no longer required Revaluation reserve Balance at 1 January		**1000 (13,126,796) (1,765,400) - 463,490 (14,428,706) 413,932,481 (471,102)	(17,744,247 4,620,874 (3,423 (13,126,796 413,932,481
.3	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss) Derecognition of prior years provision no longer required Revaluation reserve Balance at 1 January Net adjustments from prior years		**1000 (13,126,796) (1,765,400) - 463,490 (14,428,706) 413,932,481 (471,102) 413,461,379	17,744,247 4,620,874 (3,423 (13,126,796 413,932,481 - 413,932,481
.3	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss) Derecognition of prior years provision no longer required Revaluation reserve Balance at 1 January Net adjustments from prior years Borrowings		**1000 (13,126,796) (1,765,400) - 463,490 (14,428,706) 413,932,481 (471,102) 413,461,379 **1000	17,744,247 4,620,874 - (3,423 (13,126,796 413,932,481 - 413,932,481 2018 N'000
.3	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss) Derecognition of prior years provision no longer required Revaluation reserve Balance at 1 January Net adjustments from prior years Borrowings Foreign borrowings (Note 26.1)		**1000 (13,126,796) (1,765,400) - 463,490 (14,428,706) 413,932,481 (471,102) 413,461,379 **1000	17,744,247 4,620,874 - (3,423 (13,126,796 413,932,487 - 413,932,487 2018 N'000
.3	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss) Derecognition of prior years provision no longer required Revaluation reserve Balance at 1 January Net adjustments from prior years Foreign borrowings (Note 26.1) Local borrowings Total borrowings		**000 (13,126,796) (1,765,400) - 463,490 (14,428,706) 413,932,481 (471,102) 413,461,379 2019 **'000 138,912,870	17,744,247 4,620,874 4,620,874 (3,420 (13,126,796 413,932,487 413,932,487 2018 №'000 117,112,923
.3	Retained earnings Summary of movement during the year: Balance at 1 January Profit/(loss) for the year after tax Other comprehensive loss gain or (loss) Derecognition of prior years provision no longer required Revaluation reserve Balance at 1 January Net adjustments from prior years Borrowings Foreign borrowings (Note 26.1) Local borrowings	Gas Impr	**1000 (13,126,796) (1,765,400) - 463,490 (14,428,706) 413,932,481 (471,102) 413,461,379 2019 **1000 138,912,870 - 138,912,870	17,744,24 4,620,874 4,620,874 (3,423 (13,126,796 413,932,48 413,932,48 2018 №'000 117,112,923

) <u>.</u>	Borrowii	ngs (Continue	ed)					
		•		n abtainad b		C 0) 10 110 100 1	ant of Nigoria s	n babalf of T
		•			-		ent of Nigeria o an was receive	
	interest r		w - market				amortized cost recognised by	
	The total million)	loan disburse	ed as at 31	December	2019 was	USD401.	174 million (20)18 USD407.5
	ĺ						2019	2018
							₩'000	₩'000
.2	Movemer	nt during the y	ear:					
	1 January					1	117,112,923	105,904,2
	Addition	during the yea	r				-	11,208,6
							117,112,923	117,112,9
		ustment in bol					_	
		e interest relate		•			3,834	
		interest for the	moratorium	period on E	Eurobond I	oan	2,751,411	
		on of errors					3,075	
		service charge				rs	3,345,979	
	_	ents relating to	amortised of	cost recomp	utation		14,555,401	
		e rate loss	(L == = =				591,942	
	interest r	ecognised for	ine year				548,305	
							21,799,947	
	31 Decer	mher					138,912,870	117,112,9
	31 Decei	ilibei					30,912,070	117,112,3
	Potirom	ent benefit ob	ligations					
_	Reurenie	ent benent ob	nyauons					
.1	Defined	contribution	plan - Pens	sion				
	Reform A The Combenefit s defined of	Act, 2014) whi pany is requir cheme to fun	ch is mana red to contri d the bene an is to ma	ged by sev bute a spec fits. The on	eral licens cified perc ly obligati	ed Pension entage of on of the	ged pension so on Fund Admir payroll costs t Company with and remit to	nistrators (PF to the retirem n respect to
							2019	2018
							₩'000	₩'000
3.	Trade an	nd other paya	bles					
•	Trade pay						14,918,190	 11,424,4
		and other pay	ahles				1,367,803	2,960,8
	, toordais	and other pay	GD100				16,285,993	14,385,2
							3,200,000	

NOT	ES TO THE FINANCIAL	STATEMENTS				
29.	Contingent liabilities					
	There were no contingent	l liabilities as at 31s	st December 2019	(2018: Nil).		
30.	Capital commitment There were no capital cor	mmitments as at 3	1st December 201	9 (2018: Nil).		
31.	Events after the reporting	na period				
	Covid-19 Pandemic	ід репец				
	The coronavirus outbreak by World Health Organi Nations, Nigeria inclussive territories by introducing movement of people, good played a leading role in number of confirmed Co significant disruption in a down or have their operate	zation (WHO) in we began precaution lockdowns, closured and services and providing relevant wid -19 cases and economic activities	March 2020. In r nary and restrictivares of borders a ccross the globe. awareness and related deaths in s because a lot of	esponse to this of measures to condition travel restriction. The Nigeria Centreducation on the Nigeria. The responsible businesses and	declaration, govern ntain its further sp ons which signific re for Disease Con- virus to Nigerians onse to this pander public facilities w	nments of most read within their antly limits the trol (NCDC) has to There were a mic has caused
	The liquidity constraint to been aggravated by this p		the Nigerian Elec	tricity Supply Ind	ustry (NESI) in red	cent years have
	The impacts of Covid -19					
	 The company falls within from the lockdown which The company has insing response action plan and mitigate infection risks. 	enables it to opera	te with all mitigati to adhere to all	on measures in pl NCDC recommen	ace. dations on COVID	0-19 emergency
	- Government has pledge	d to support the en	ergy sector during	this crisis as an	essential service p	rovider.
	The Company considers practicable to provide a quality the impact of COVID-19 of	quantitative estimat	e of the potential	impact of this outl	oreak and will cont	
	As at the date of authoris adverse effects on the fin					
32.	Approval of financial st	tatements				
	The financial statements	were approved by t	he board of direct	ors and authorised	I for issue on 7 Jun	e 2021
33.	Capital management					
	The Company manages to stakeholders through remained unchanged.	•				-
	The capital structure of contribution by owners, requity and in the relevant	revaluation reserve	and retained earn		•	
	The Company is not subj	· ·				
	The management of the balance is within accepta the barest minimum.					
	The Company debt to equ	uity ratio at the end	of the reporting p	eriod:		
					2019 ₩'000	2018 ₩'000
	Debt				138,912,870	117,112,923
	Cash and bank balance				(110,661,468)	(104,955,700)
	Net debt (i)				28,251,402	12,157,223
	Equity (ii)				667,957,243	667,199,297
	Net debt to equity ratio				0.04	0.02
	ii. Equity includes all cap	ital and reserves of	the Company that	t are managed as	capital.	

34.	Categories of finance	ial instrument	's						
	Categories of infanc	iai msuument	.5			Other			
	31 December 2019			Loans and receivables	Available for sale	financial assets	Total		
				₩'000	₩'000	₩'000	₩'000		
	Financial Assets								
	Cash and bank balan			110,661,468	-	-	110,661,468		
	Non current accounts Current accounts rec			4,279,317 21,781,392			21,781,392		
	Current accounts rec	elvable		136,722,177			132,442,860		
				100,122,111			102,112,000		
						Other			
					Amortised	financial	Total		
	31 December 2019				cost	liabilities			
	Financial Liabilities	5			₩'000	₩'000	₩'000		
	Borrowings	L. I			138,912,870		138,912,870		
	Trade and other paya	bies			22,431,125		22,431,125		
					161,343,995		161,343,995		
				Loans and	Available	Other			
				receivables	for sale	financial	Total		
	31 December 2018					assets	Mooo		
	Financial Assets			₩'000	₩'000	₩'000	₩'000		
	Cash and bank balan	ce		104,955,700	-		104,955,700		
	Trade and other recei			22,571,661	_		22,571,661		
				127,527,361	_		127,527,361		
				121,321,301			127,327,301		
					Amortised cost	Other financial liabilities	Total		
					₩'000	₩'000	₩'000		
	Financial Liabilities	5							
	Borrowings				117,112,923		117,112,923		
	Trade and other paya	bles			14,385,236		14,385,236		
					131,498,159		131,498,159		
5.	Pick management								
э.	Risk management The Company has ex	nosure to the fo	ollowing ris	sks from its use	of financial instru	iments:			
	Market			JAC HOITI NO GOO					
	Liquidity risk								
	Credit								
	This note presents in	formation about	t the Com	nany's exposure	to the above ris	ks the Comp	⊟ anv's objective		
	This note presents information about the Company's exposure to the above risks, the Company's objectives policies and procedures for measuring and managing risk, and the Company's management of capital.								
	i -	The Board of Directors has overall responsibility for the establishment and oversight of the Company's risk							
	management framewo			-		_	pa, c		
	-	1					ks faced by the		
	Company, to set a	The Company's risk management policies are established to identify and analyse the risks faced by the Company, to set appropriate risk limits, controls and to monitor risks and adherence to limits. Risl management policies and systems are reviewed regularly to reflect changes in market conditions and the							
	Company's activities to develop a disciplin	. The Company	, through	its training and	management sta	andards and p	rocedures, ain		
	and obligations.					I	TI .		
					1				
.1	Market risk								

IVUIE	S TO THE FINANCIAL STAT	EMENTS								
35.	Risk management (Cont'd)									
	Market risk (Cont'd)									
.1.1	Currency risk									
	The Company undertakes transactions denominated in foreign currencies and is exposed to intere									
	rate risk because it borrows funds at fixed and floating interest rates; consequently, exposures									
	exchange rate fluctuations arise.									
	The Company is exposed to currency risk, the risk that the fair value or future cash flows o									
	inancial instrument will fluctuate due to the changes in the foreign exchange rates.									
		The Company monitors the movement in the currency rates on an ongoing daily basis. T								
	company ensures that the movements in the exchange rates do not adversely affect the company income or value of its holdings of financial instruments.									
	income or value of its holding	s of financial ins	struments.		I					
.1.2	Interest rate risk									
	Interest rate risk is the risk	that the fair v	alue or futuro o	ash flows of a	financial inct	rument w				
	fluctuate due to the changes									
	interest bearing financial instr				ato, the comp	arry riau i				
	interest bearing intaricial insti	unionis that are	Subject to had	tuations.						
	Sensitivity analysis									
	An increase of 300 basis points in interest rates at the reporting date would have increased the prof									
	by the amounts shown below	. This analysis	assumes that t	he other variable	es remain cons	stant.				
				2019	2018					
	Effect			₩'000	₩'000					
	Interest			45,867	15,571					
	A decrease of 300 basis poir	nts in interest ra	ates at the repo	rting date would	d have the equ	ial opposit				
	effect, on the basis that all ot			J	•	• • •				
	Liquidity risk									
.2										
.2	Liquidity risk is the risk that	the Company	will not be able	to meet its fina	ancial obligation	ons as the				
.2	Liquidity risk is the risk that fall due. The Company's app	roach to manag	ging liquidity is	to ensure, as	far as possible	, that it w				
.2	Liquidity risk is the risk that	roach to manag	ging liquidity is	to ensure, as	far as possible	, that it w				
.2	Liquidity risk is the risk that fall due. The Company's app	roach to managity to meet its	ging liquidity is liabilities wher	to ensure, as to n due, under b	far as possible oth normal ar	e, that it wand stresse				
.2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid	roach to managity to meet its unacceptable lo	ging liquidity is liabilities wher sses or risking	to ensure, as for due, under both damage to the	far as possible oth normal ar Company's re _l	e, that it wand stressed outation.				
.2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring u	roach to managity to meet its unacceptable loash position and	ging liquidity is liabilities wher sses or risking d future outflows	to ensure, as to due, under be damage to the son an ongoing	far as possible oth normal ar Company's re , daily basis a	e, that it wand stressed outation. Indicate the stress of				
.2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring the Company manages its care.	roach to managity to meet its unacceptable loash position and demand to me	ging liquidity is liabilities wher sses or risking d future outflows et expected ope	to ensure, as to due, under be damage to the son an ongoing erational expense.	far as possible oth normal ar Company's rep , daily basis a ses and liabilit	e, that it wand stressed outation. Indicate the stressed outation in the stressed output the stressed out				
.2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring that it has sufficient cash on fall due. The Company also mand accepting capital contril	roach to manage ity to meet its unacceptable loash position and demand to meanage liquidity outlons from re	ging liquidity is liabilities wher sses or risking d future outflows et expected operisk by maintair lated parties, b	to ensure, as to n due, under be damage to the son an ongoing erational expen- ning adequate ro by continuously	far as possible oth normal ar Company's rep, daily basis a ses and liabilitieserves, banki monitoring for	e, that it wand stressed outation. Indeed and the content of the				
.2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring the Company manages its cathat it has sufficient cash on fall due. The Company also m	roach to manage ity to meet its unacceptable loash position and demand to meanage liquidity outlons from re	ging liquidity is liabilities wher sses or risking d future outflows et expected operisk by maintair lated parties, b	to ensure, as to n due, under be damage to the son an ongoing erational expen- ning adequate ro by continuously	far as possible oth normal ar Company's rep, daily basis a ses and liabilitieserves, banki monitoring for	e, that it wand stressed outation. Indeed and ensure ies as the one of the organization.				
.2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring that it has sufficient cash on fall due. The Company also mand accepting capital contribuctual cash flows, and by ma	roach to manage ity to meet its unacceptable loash position and demand to meanage liquidity outions from re	ging liquidity is liabilities wher sses or risking d future outflows et expected operisk by maintair lated parties, b	to ensure, as to n due, under be damage to the son an ongoing erational expen- ning adequate ro by continuously	far as possible oth normal ar Company's rep, daily basis a ses and liabilitieserves, banki monitoring for	e, that it wand stressed outation. Indeed and ensure ies as the one of the organization.				
2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring that it has sufficient cash on fall due. The Company also mand accepting capital contril	roach to manage ity to meet its unacceptable loash position and demand to meanage liquidity outions from re	ging liquidity is liabilities wher sses or risking d future outflows et expected operisk by maintair lated parties, b	to ensure, as to n due, under be damage to the son an ongoing erational expen- ning adequate ro by continuously	far as possible oth normal ar Company's rep, daily basis a ses and liabilitieserves, banki monitoring for	e, that it wand stressed outation. Independent of the content of				
2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring that it has sufficient cash on fall due. The Company also mand accepting capital contribuctual cash flows, and by ma	roach to manage ity to meet its unacceptable loash position and demand to meanage liquidity outions from retching the mate	ging liquidity is liabilities wher sses or risking d future outflows et expected operisk by maintair lated parties, burity profiles of f	to ensure, as to due, under be damage to the son an ongoing erational expensing adequate roy continuously inancial assets	far as possible oth normal ar Company's relatives, daily basis a ses and liabilities and liabilities.	that it wand stresse outation. Index as the ies as the ies as the orecast an ies and				
.2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring that it has sufficient cash on fall due. The Company also mand accepting capital contribuctual cash flows, and by materials and accepting capital contribuctual cash flows, and by materials are to liquidity risk	roach to manage ity to meet its unacceptable loash position and demand to meanage liquidity outions from retching the mature. Carrying	ging liquidity is liabilities wher sses or risking d future outflows et expected operisk by maintair lated parties, burity profiles of f	to ensure, as to due, under by damage to the son an ongoing erational expensing adequate roy continuously inancial assets	far as possible oth normal ar Company's rep, daily basis a ses and liabilities and liabilities. 6 – 12	e, that it wand stressed outation. Independent of the content of t				
.2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring that it has sufficient cash on fall due. The Company also mand accepting capital contribuctual cash flows, and by ma	roach to managity to meet its unacceptable loash position and demand to meanage liquidity outions from retching the mature. Carrying amount	ging liquidity is liabilities wher sses or risking d future outflows et expected operisk by maintair lated parties, burity profiles of formactual cashflows	to ensure, as to due, under by damage to the son an ongoing erational expensing adequate roy continuously inancial assets 6 months or less	far as possible oth normal ar Company's rep, daily basis a ses and liabilities erves, banki monitoring for and liabilities. 6 – 12 Months	Above 12 months				
.2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring that it has sufficient cash on fall due. The Company also mand accepting capital contributions actual cash flows, and by ma Exposure to liquidity risk 31 December 2019	roach to manage ity to meet its unacceptable loash position and demand to meanage liquidity outions from retching the mature. Carrying amount \$\mathbb{H}'000\$	ging liquidity is liabilities wher sses or risking d future outflows et expected operisk by maintair lated parties, burity profiles of f	to ensure, as to due, under by damage to the son an ongoing erational expensing adequate roy continuously inancial assets	far as possible oth normal ar Company's rep, daily basis a ses and liabilities and liabilities. 6 – 12	e, that it wand stressed outation. Independent of the content of t				
.2	Liquidity risk is the risk that fall due. The Company's app always have sufficient liquid conditions, without incurring that it has sufficient cash on fall due. The Company also mand accepting capital contribuctual cash flows, and by materials and accepting capital contribuctual cash flows, and by materials are to liquidity risk	roach to manage ity to meet its unacceptable loash position and demand to meanage liquidity outions from retching the mature. Carrying amount \$\mathbb{H}'000\$	ging liquidity is liabilities wher sses or risking d future outflows et expected operisk by maintair lated parties, burity profiles of formactual cashflows	to ensure, as to due, under by damage to the son an ongoing erational expensing adequate roy continuously inancial assets 6 months or less	far as possible oth normal ar Company's rep, daily basis a ses and liabilities erves, banki monitoring for and liabilities. 6 – 12 Months	Above 12 months				

35 .	Risk management (cont'd)					
.2	Exposure to liquidity risk (Con-	tinued)				
	31 December 2018	Carrying amount	Contractual cashflows	6 months or less	6 – 12 Months	Above 12 months
		₩'000	₩'000	₩'000	₩'000	₩'000
	Non-derivative financial liabilities					
	Trade payable (Note 28)	14,385,235	14,385,235			
		14,385,235	14,385,235	-		
_	Credit risk					
	Credit risk is the risk of finance	vial loop to t	ha aamnany if	o quetemer	foile to most	ita contracti
	obligations that arises principally					its contracti
	The Company's principal exposu					
	amount. The company has no si number of parties.	ignificant cond	centration of cre	ait risk, with	exposure spre	ead over a lar
.3.1	Exposure to credit risk					
	maximum exposure to credit risk	-	-	s its maximu	um exposure to	
	maximum exposure to credit risk Trade receivables Other receivables	-	-	s its maximu	2019 N '000 276,707,584 10,739,421	2018 N'000 241,525,25 23,907,94
	maximum exposure to credit risk Trade receivables	-	-	s its maximu	2019 N*000 276,707,584 10,739,421 110,661,468	2018 **'000 241,525,25 23,907,94 104,955,70
	maximum exposure to credit risk Trade receivables Other receivables	-	-	s its maximu	2019 N '000 276,707,584 10,739,421	2018 **'000 241,525,25 23,907,94 104,955,70
	maximum exposure to credit risk Trade receivables Other receivables	at the reportion	ng date was:		2019 N*000 276,707,584 10,739,421 110,661,468 398,108,473	2018 **'000 241,525,25 23,907,94 104,955,70
	maximum exposure to credit risk Trade receivables Other receivables Bank deposits The maximum exposure to credit date by type of receivables was:	at the reportion	ng date was:		2019 N*000 276,707,584 10,739,421 110,661,468 398,108,473	2018 **'000 241,525,25 23,907,94 104,955,70 370,388,89
	maximum exposure to credit risk Trade receivables Other receivables Bank deposits The maximum exposure to credi	at the reporting at the reporting trisk for trade	ng date was:		2019 N'000 276,707,584 10,739,421 110,661,468 398,108,473	2018 N'000 241,525,25 23,907,94 104,955,70 370,388,89
	maximum exposure to credit risk Trade receivables Other receivables Bank deposits The maximum exposure to credit date by type of receivables was: Receivable from Operators of Nig	at the reporting at the reporting trisk for trade	ng date was:		2019 **000 276,707,584 10,739,421 110,661,468 398,108,473 276,707,584 10,739,421	2018 **'000 241,525,25 23,907,94 104,955,70 370,388,89 241,525,25 12,856,26
	maximum exposure to credit risk Trade receivables Other receivables Bank deposits The maximum exposure to credit date by type of receivables was: Receivable from Operators of Nig	at the reporting at the reporting trisk for trade	ng date was:		2019 N'000 276,707,584 10,739,421 110,661,468 398,108,473	2018 N'000 241,525,25 23,907,94
6.	Trade receivables Other receivables Bank deposits The maximum exposure to credidate by type of receivables was: Receivable from Operators of Nig	at the reportion at the reportion trisk for trade	ng date was:		2019 **000 276,707,584 10,739,421 110,661,468 398,108,473 276,707,584 10,739,421	2018 **'000 241,525,25 23,907,94 104,955,70 370,388,89 241,525,25 12,856,26
6.	Trade receivables Other receivables Bank deposits The maximum exposure to credit date by type of receivables was: Receivable from Operators of Nig Receivables from other customers	at the reporting at the reporting trisk for trade erian Electricies	ng date was: e receivables at to the state of the state	the reporting	2019 N'000 276,707,584 10,739,421 110,661,468 398,108,473 276,707,584 10,739,421 287,447,006	2018 N*000 241,525,25 23,907,94 104,955,70 370,388,89 241,525,25 12,856,26 254,381,52
6.	Trade receivables Other receivables Bank deposits The maximum exposure to credidate by type of receivables was: Receivable from Operators of Nig	at the reporting at the reporting trisk for trade erian Electricies ents carrying amou	e receivables at the ty Market	the reporting	2019 N'000 276,707,584 10,739,421 110,661,468 398,108,473 276,707,584 10,739,421 287,447,006	2018 N*000 241,525,25 23,907,94 104,955,70 370,388,89 241,525,25 12,856,26 254,381,52
66.	Trade receivables Other receivables Bank deposits The maximum exposure to credit date by type of receivables was: Receivable from Operators of Nig Receivables from other customers Fair value of financial instrum The Directors consider that the amortised cost in the financial sta	at the reporting at the reporting trisk for trade erian Electricies ents carrying amou	e receivables at the ty Market	the reporting	2019 N'000 276,707,584 10,739,421 110,661,468 398,108,473 276,707,584 10,739,421 287,447,006	2018 N*000 241,525,25 23,907,94 104,955,70 370,388,89 241,525,25 12,856,26 254,381,52
6.	Trade receivables Other receivables Bank deposits The maximum exposure to credidate by type of receivables was: Receivable from Operators of Nigraceivables from other customers Fair value of financial instrum The Directors consider that the	at the reportion at the reportion trisk for trade erian Electricins ents carrying amount at the carrying amount at the reportion trisk for trade	e receivables at the street of financial roximate their fail	assets and ir values:	2019 N'000 276,707,584 10,739,421 110,661,468 398,108,473 276,707,584 10,739,421 287,447,006 financial liabilit	2018 **000 241,525,25 23,907,94 104,955,70 370,388,89 241,525,25 12,856,26 254,381,52

NOT	ES TO THE FINANCIA	L STATE	MENTS			
38.	Disclosures on expe	ted credit	loss			
	Expected credit loss					
	_				:-!	
	The Directors considerecorded at amortised					
	The company uses at receivables. Loss rate The table below provereceivables 1 January	e are based ides inform	d on actual ation about	credit loss expe	erience over the pa	ast three years.
					NAT . 1 . 1 . 1	
	31 December 2019			Gross carrying amount ₩'000	Weighted Average loss rate	Lifetime ECL
	0-30 days			9,547,031	31.2%	2,976,075
	31-60 days			9,272,935	32.5%	3,014,115
	61-90 days			655,029	34.0%	222,414
	91-180 days			· <u>-</u>	35.2%	· -
	181-360days			15,088,280	43.6%	6,574,335
	> 360 days			242,144,308	100.0%	242,144,308
						254,931,247
	31 December 2018					
	0-30 days			10,243,780	51.22%	5,246,923
	31-60 days			9,725,887	52.69%	5,124,728
	61-90 days			9,183,517	56.42%	5,181,400
	91-180 days			14,102,286	59.86%	8,441,833
	181-360days			1,434,228	73.55%	1,054,869
	> 360 days			197,454,949	100.00%	197,454,949
						222,504,702
.2	Impact on reserves					
	IFRS 9 sets out requir and some contracts to Instruments: Recognit	buy or sel	I non- financ			
						1-Jan-18
	Retained earnings					₩'000
	Recognition of expect	ed credit los	sses under l	FRS 9		6,301,580
	Related Tax					-
	Impact at 1 january	2018				6,301,580
	Trade and other received assified at amortised these receivables we transaction to IFRS 9.	d cost. A d ere recogn	ecrease of I	NGN6.3 billion in	the allowance for	impairment over

8.	Disclosures on expected cre	edit loss (Co	nt'd)			
	Impact on reserves (Cont'd)		in a)			
	Assets		IAS 39 carrying amount at 31 December 2017	Reclassification	Remeasurem- ent	IFRS 9 carrying amount at 1 January 2018
			₩'000	₩'000	₩'000	₩'000
	Cash and cash equivalent		-	-	-	-
	Brought forward: Loans and re	eceivables	12,619,980	(12,619,980.00)	-	-
	Remeasurement		-	-	-	-
	Carried forward: Amortised co	st		12,619,980	-	12,619,980
	Trade and other receivables				-	-
	Brought forward: Loans and re	eceivables	197,454,794	(197,454,794)	-	-
	Remeasurement		_	-	-	_
	Carried forward: Amortised co	st	_	197,454,794	_	197,454,794
	Impairment allowance as at 3	1 Decemebr		, , , ,		, , , ,
	2017 based on IAS 39		(188,199,759)	188,199,759	(6,301,580)	(6,301,580
	Impairment allowance as at 3 2017 based on IFRS 9	1 Decemebr	-	-	(175,596,599)	(175,596,599
			04 075 045	400 400 750		
			21,875,015	188,199,759	(181,898,179)	28,176,595
.4	Classification and measure IFRS 9 contains three principalue through other compre	pal classifica	ation categories fo	r financial assets:	measured at am	
.4	IFRS 9 contains three princil value through other compre classification of financial asset asset is managed and its categories of held to maturity,	pal classifica hensive inco ets under IFF contractual loans and re	ation categories for ome (FVOCI) and RS 9 are generally cash flow characteceivables and avai	r financial assets: I fair value throug based on the busi teristics. IFRS 9, ilable for sale. Unde	measured at ame h profit or loss iness model in weliminates the per IFRS 9, derivati	(FVTPL). The which a financial revious IAS 3 ves embeded in
.4	IFRS 9 contains three principal value through other compressing classification of financial assesses is managed and its categories of held to maturity, contracts where the host is hybrid financial instrument as	pal classification pal classific	ation categories for come (FVOCI) and RS 9 are generally cash flow characteristics and availables and availables in the scope ssessed for classif	or financial assets: If fair value throug based on the busiteristics. IFRS 9, illable for sale. Under of the standard a fication.	measured at ame h profit or loss iness model in weliminates the per IFRS 9, derivation re never seperate	(FVTPL). Truncion (FVTPL). Truncion (FVTPL) (F
.4	IFRS 9 contains three princil value through other compre classification of financial asset asset is managed and its categories of held to maturity, contracts where the host is	pal classification pal classification pal classification part of the pal classification p	ation categories for come (FVOCI) and RS 9 are generally cash flow characteristics and availables and availables and availables and cased in the scope seed for classiful inficant effect on the	or financial assets: If fair value throug based on the busiteristics. IFRS 9, illable for sale. Under of the standard a fication.	measured at ame h profit or loss iness model in weliminates the per IFRS 9, derivation re never seperate	(FVTPL). The chich a financial revious IAS 3 wes embeded it ed. Instead, the
.4	IFRS 9 contains three princil value through other compre classification of financial asset asset is managed and its categories of held to maturity, contracts where the host is hybrid financial instrument as	pal classification pal classification pal classification part of the pal classification p	ation categories for come (FVOCI) and RS 9 are generally cash flow characteristics and availables and availables and availables and cased in the scope seed for classiful inficant effect on the	or financial assets: If fair value throug based on the busiteristics. IFRS 9, illable for sale. Under of the standard a fication.	measured at ame h profit or loss iness model in welliminates the per IFRS 9, derivation re never seperate unting policies relation Original carrying amount under IAS 39	(FVTPL). The chich a financial revious IAS 3 wes embeded it ed. Instead, the cated to financial New carryin amount under IFRS
.4	IFRS 9 contains three principal value through other compression of financial assets asset is managed and its categories of held to maturity, contracts where the host is hybrid financial instrument as The adoption of IFRS 9 has no liabilities and derivative financial contracts.	pal classification pal classification pal classification part of the pal classification p	ation categories for come (FVOCI) and RS 9 are generally cash flow characteristics and availables and availables and availables and cased in the scope seed for classiful inficant effect on the	or financial assets: If fair value throug based on the busiteristics. IFRS 9, illable for sale. Under of the standard a fication.	measured at ame h profit or loss iness model in welliminates the per IFRS 9, derivation re never seperate unting policies relate Original carrying amount	(FVTPL). The chich a financial revious IAS 3 wes embeded it ed. Instead, the cated to financial New carryin amount under IFRS \$\frac{\text{\text{New carryin}}}{\text{\text{\text{M'000}}}}
.4	IFRS 9 contains three principal value through other compression of financial asset asset is managed and its categories of held to maturity, contracts where the host is hybrid financial instrument as The adoption of IFRS 9 has not liabilities and derivative financial original classificattion under IFRS 39	pal classification pal classification pal classification part of the pal classification p	ation categories for come (FVOCI) and RS 9 are generally cash flow characteristics and availables and availables and availables and cased in the scope seed for classiful inficant effect on the	or financial assets: If fair value throug based on the busiteristics. IFRS 9, illable for sale. Under of the standard a fication.	measured at ame h profit or loss iness model in weliminates the per IFRS 9, derivation re never seperate inting policies relation Original carrying amount under IAS 39 **1000 210,074,774	(FVTPL). The chick a financial revious IAS 3 wes embeded it ed. Instead, the cated to financial New carryin amount under IFRS \$\frac{\pi}{1000}\$ 210,074,774
.4	IFRS 9 contains three principal value through other compression of financial assets asset is managed and its categories of held to maturity, contracts where the host is hybrid financial instrument as The adoption of IFRS 9 has not liabilities and derivative financial original classificattion under IFRS 39 Loans and receivables	pal classification pal classification pal classification part of the pal classification p	ation categories for come (FVOCI) and RS 9 are generally cash flow characteristics and availables and availables and availables and cased in the scope seed for classiful inficant effect on the	or financial assets: If fair value throug based on the busiteristics. IFRS 9, illable for sale. Under of the standard a fication.	measured at amin h profit or loss iness model in welliminates the per IFRS 9, derivating renever seperate inting policies relationship policies relationsh	(FVTPL). The chick a financial revious IAS 3 wes embeded is ed. Instead, the cated to financial lead. Instead to financial lead. Instead to financial lead t
.4	IFRS 9 contains three principal value through other compression of financial assets asset is managed and its categories of held to maturity, contracts where the host is hybrid financial instrument as The adoption of IFRS 9 has not liabilities and derivative financial original classificattion under IFRS 39 Loans and receivables	pal classification pal classification pal classification part of the pal classification p	ation categories for come (FVOCI) and RS 9 are generally cash flow characteristics and availables and availables and availables and cased in the scope seed for classiful inficant effect on the	or financial assets: If fair value throug based on the busiteristics. IFRS 9, illable for sale. Under of the standard a fication.	measured at ame h profit or loss iness model in we eliminates the per IFRS 9, derivati re never seperate inting policies relations Original carrying amount under IAS 39 %1000 210,074,774 77,748,777	New carryin amount under IFRS 177,748,777
	IFRS 9 contains three principal value through other compression of financial assets asset is managed and its categories of held to maturity, contracts where the host is hybrid financial instrument as The adoption of IFRS 9 has not liabilities and derivative financial instrument as Coriginal classification under IFRS 39 Loans and receivables Loans and receivables	pal classification pal classification pal classification part of the pal classification p	ation categories for come (FVOCI) and RS 9 are generally cash flow characteristics and availables and availables and availables and cased in the scope seed for classiful inficant effect on the	or financial assets: If fair value throug based on the busiteristics. IFRS 9, illable for sale. Under of the standard a fication.	measured at ame the profit or loss iness model in we eliminates the per IFRS 9, derivati the never seperate anting policies relate carrying amount under IAS 39 % 1000 210,074,774 77,748,777 287,823,551	(FVTPL). The chich a financial revious IAS 3 wes embeded it ed. Instead, the cated to financial New carryin amount under IFRS

NOTE	S TO THE FINANCIAL STA	TEME	VTS			
38.	Disclosures on expected of	redit lo	ss (Cont'd)			
.4	Classification and measu	rement	of financial assets a	nd financial liabil	ities (Cont'd)	
	The effect of adopting IFRS new impairment requiremen the opening balance of rese	ts.The f	ollowing table summaz			
.5		Notes	Classificattion under IFRS 39	Classification under IFRS 9	Carrying amount under IAS 39	Carrying amount under IFRS 9
	Financial assets				₩'000	₩'000
	Trade and other receivables		Loans and receivables	Amortised cost	210,074,774	210,074,774
	Cash and cash equivalent		Loans and receivables	Amortised cost	77,748,777	77,748,777
	Total financial assets				287,823,551	287,823,551
	Financial liabilities					
	Financial liabilities- Loans		Other financial liabilities	Other financial liabilities	105,904,271	105,904,271
	Other Financial liabilities		Other financial liabilities	Other financial liabilities	13,523,554	13,523,554
					119,427,825	119,427,825

39.	Reclassification and restatement of prior year compar	ative figures		
	The following prior year's comparative figures have by presentation:	peen reclassified to	conform with the	he current year's
.1	reclassification on loans to related parties	2018 Audited financial statements figure.	Reclassificat- ions	Carrying amount after reclassificat- ions
	Trade and other receivables	₩'000	₩'000	₩'000
	Other receivables (See note 20)	23,907,942	11,051,674	12,856,268
	Loans to related parties			
	Loans to related parties (See Note 18)	-	11,051,674	11,051,674
.2	This relates to the non current loans to related parties wro	2018 Audited	Reclassificat-	Carrying amount after
	The diagram of he manged to oor	statements figure.	10113	reclassificat- ions
		₩'000	₩ '000	₩'000
	Other Comprehensive income	(68,707)	68,707	-
	Statement of changes in equity	(68,707)	68,707	-
	Profit for the year after tax	(4,689,581)	(68,707)	(4,758,288
	Net Finance (cost)/income	(370,808)	(68,707)	(439,515
	This relates to the exchange rate translation loss realise	ed on the conversion	of monetary item	o donominated in
	foreign currencies to the functional currency which were reclassified.	charged to Other C	Comprehensive Inc	
40.		et profit attributable t		come in 2018 nov
40.	reclassified. Earnings Per Share (EPS) Basic earnings per share is calculated by dividing the ne	et profit attributable t	o equity holders o	come in 2018 nov
40.	reclassified. Earnings Per Share (EPS) Basic earnings per share is calculated by dividing the near the weighted average number of ordinary shares in issue of the Company does not have ordinary shares with converted.	et profit attributable t during the year. tible options and the	o equity holders o	come in 2018 nov
40.	reclassified. Earnings Per Share (EPS) Basic earnings per share is calculated by dividing the net the weighted average number of ordinary shares in issue of the Company does not have ordinary shares with convert the profit	et profit attributable t during the year. tible options and the	o equity holders o	come in 2018 nov
40.	reclassified. Earnings Per Share (EPS) Basic earnings per share is calculated by dividing the net the weighted average number of ordinary shares in issue of the Company does not have ordinary shares with convert the profit	et profit attributable t during the year. tible options and the alculated as follows	o equity holders of refore, there is no 2018	come in 2018 nov
40.	Earnings Per Share (EPS) Basic earnings per share is calculated by dividing the net the weighted average number of ordinary shares in issue of the Company does not have ordinary shares with convert the profit The basic EPS of the company as at 31 December are calculated by dividing the net the weighted average number of ordinary shares with convert the profit	et profit attributable t during the year. tible options and the alculated as follows 2019 #'000 (1,765,400)	o equity holders of refore, there is no 2018	come in 2018 nov
40.	Earnings Per Share (EPS) Basic earnings per share is calculated by dividing the net the weighted average number of ordinary shares in issue of the Company does not have ordinary shares with convert the profit The basic EPS of the company as at 31 December are calculated by dividing the net the weighted average number of ordinary shares with convert the profit The basic EPS of the company as at 31 December are calculated by dividing the net the weighted average number of ordinary shares with convert the profit	et profit attributable t during the year. tible options and the alculated as follows 2019 #'000 (1,765,400)	o equity holders of refore, there is no 2018	come in 2018 now

OTHER NATIONAL DISCLOSURES

0040			
	0/		%
	70		70
46,338,404		42,814,845	
131 968		3 155 330	
1,767,888		3,155,330	
48,106,292	100	45,970,175	100
		_	
05 000 044	50		45
25,629,211	53	20,705,584	45
552,139	1	370,809	1
6,760,424	14	8,419,301	18
16,929,918	35	11,784,900	26
(1,765,400)	(4)	4,620,874	10
48,106,292	100	45,901,468	100
d by the Compar	ny through	n its own and emp	loyees
t wealth among	employe	es, government a	nd tha
	131,968 1,635,920 1,767,888 48,106,292 25,629,211 552,139 6,760,424 16,929,918 (1,765,400) 48,106,292	**000 % 112,298,607 (65,960,203) 46,338,404 131,968 1,635,920 1,767,888 48,106,292 100 25,629,211 53 552,139 1 6,760,424 14 16,929,918 35 (1,765,400) (4) 48,106,292 100	N'000 % N'000 112,298,607 109,866,110 (65,960,203) (67,051,265) 46,338,404 42,814,845 131,968 3,155,330 1,635,920 - 1,767,888 3,155,330 48,106,292 100 45,970,175 25,629,211 53 20,705,584 552,139 1 370,809 6,760,424 14 8,419,301 16,929,918 35 11,784,900 (1,765,400) (4) 4,620,874

Transmission Company of Nigeria Plc.

Annual Reports and Accounts for the year ended 31 December 2019

FINANCIAL SUMMA	RY					
31 DECEMBER						
		2019	2018	2017	2016	2015
		₩'000	₩'000	₩'000	₩'000	₩'000
ASSETS EMPLOYED						
Non current assets		613,138,053	610,323,659	595,114,335	534,926,680	521,781,563
Current assets		216,163,184	190,455,270	156,761,487	152,499,167	113,351,616
Non current liabilities		(138,912,870)	(117,112,923)	(105,904,271)	(165,076,598)	(59,430,014)
Current liabilities		(22,431,125)	(16,466,709)	(14,097,116)	(64,621,228)	(33,417,692)
Net assets		667,957,242	667,199,297	631,874,435	457,728,021	542,285,473
CAPITAL EMPLOYE)					
Ordinary share capital		5,000	5,000	5,000	5,000	5,000
Capital contribution		268,919,570	266,388,612	241,982,781	259,652,514	227,436,094
Revaluation reserve		413,461,379	413,932,481	413,932,481		
Retained Earnings		(14,428,706)	(13,126,796)	(24,045,827)	198,070,507	314,844,379
Total equity		667,957,242	667,199,297	631,874,435	457,728,021	542,285,473
					, ,	
TURNOVER AND PRO	OFIT					
Revenue		112,298,607	109,866,110	100,721,134	83,554,144	72,792,084
Loss before income ta	ax	4,995,024	13,040,175	(27,849,996)	(31,463,877)	(12,049,694)
Income tax expenses		(6,760,424)	(8,419,301)	151,702,649	(85,205,343)	2,860,026
Profit/(loss) for the yea	ar	(1,765,400)	4,620,874	123,852,653	(116,669,220)	(9,189,668)
Other comprehensive	income	-	-	(104,652)	(104,652)	-
Total comprehensive p		(1,765,400)	4,620,874	123,748,001	(116,773,872)	(9,189,668)
Total completioner	010111/(1055)	(1,700,400)	4,020,014	123,740,001	(110,113,012)	(3, 103,000)
Per share data (Kob						
Profit /(loss) per share		(177)	462	12,375	(11,677)	(919)
Net assets per share		66,796	66,720	63,187	45,773	54,229
NOTES						
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Basic earnings per share are calculated based on the profit after taxation and the number of issued and fully paid ordinary shares at the end of each financial year.

Net assets per share are based on the net assets and the number of ordinary shares in issue and fully paid at the end of each financial year.