HAMZA FARHAD SECURITIES (PVT) LIMITED STATEMENT OF FINANCIAL POSITION AS AT JUNE 30, 2018

	Note	June 30, 2018	June 30, 2017
		(Rupees)	
Non-Current Assets			
Property and equipment	. 7	1,023,538	1,207,222
Intangible asset	8	2,500,000	4,000,000
Long term investment	9	42,757,556	30,346,030
Long term deposits	10	1,600,000	1,600,000
Long term deposits		47,881,095	37,153,252
Current Assets			
Trade debts - net	11	4,994,452	9,105,559
Deposits, prepayments and other receivables	12	3,691,221	6,331,656
Income tax	13	6,322,201	4,351,276
Short term investments	14	4,521,380	11,661,196
Cash and bank balances	15	4,700,291	7,408,516
Cash and bank balances		24,229,545	38,858,203
		72,110,639	76,011,455
Equity and Liabilities			
Share capital	16	23,510,000	16,200,000
Reserves		14,825,403	4,571,062
Unappropriated profit		(1,558,813)	11,569,399
Total equity		36,776,590	32,340,461
Advance against issue of shares		-	5,761,308
Non Current Liabilities			
Long term loan - unsecured	17	29,131,859	26,974,673
Current Liabilities			
Trade and other payables	18	6,202,189	10,935,012
Provision for taxation - net	19	-	-
		6,202,189	10,935,012
Contingencies and commitments	20		
Contingencies and commitments		72,110,639	76,011,455

The annexed notes 1 to 38 form an integral part of these financial statements.

Chief Executive



Seemal Duky
Director

HAMZA FARHAD SECURITIES (PVT) LIMITED INCOME STATEMENT FOR THE YEAR ENDED JUNE 30, 2018

		A province of the contract of	
	Note	June 30, 2018	June 30, 2017
		(Rupe	es)
Revenue	21	5,160,788	11,663,57
		7,735,890	
Unrealized gain on short-term investments		12,896,677	11,663,57
Operating and administrative expenses	22	(19,989,694)	(30,557,56
Operating loss		(7,093,017)	(18,893,99
Finance charges	23	(9,804)	(8,73
Other income / (loss)	24	(6,025,391)	8,574,34
Loss before taxation		(13,128,211)	(10,328,37
Taxation			977,21
- Current tax expense	25	-	977,21
- Deferred tax expense		-	(977,21
Loss for the year, after taxation		(13,128,211)	(11,305,59

The annexed notes 1 to 38 form an integral part of these financial statements.

Chief Executive

ISLAMABAD PAKISTAN PAKISTAN

Director

MZA FARHAD SECURITIES (PVT) LIMITED

NOTES TO THE FINANCIAL STATEMENTS

For the Year ended 30 June, 2018

1 LEGAL STATUS AND NATURE OF BUSINESS

Hamza Farhad Securities (Private) Limited (the "Company") was incorporated in Pakistan on April 27, 2011 as a private limited company under the Companies Ordinance, 1984. The Company's registered office is situated at Islamabad Stock Exchange towers. The Company is principally engaged in the business of investment advisory, purchase and sale of securities, financial consultancy, brokerage, underwriting, portfolio management and securities research.

2 STATEMENT OF COMPLIANCE

These financial statements have been prepared in accordance with approved accounting standards as applicable in Pakistan. Approved accounting standards comprise of such International Financial Reporting Standards ("IFRS" or "IFRSs") issued by the International Accounting Standards Board ("IASB") as are notified under the Companies Act, 2017, provisions of or directives issued under the Companies Act, 2017, and Securities Brokers (Licensing and Operations) Regulations 2016 (the "Regulations"). In case requirements differ, the provisions or directives of the Companies Act, 2017 and/or the Regulations shall prevail.

3 USE OF ESTIMATES AND JUDGEMENTS

The preparation of financial statements in conformity with approved accounting standards requires management to make judgments, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, income and expenses. The estimates and associated assumptions are based on historical experience and various other factors that are believed to be reasonable under the circumstances, the results of which form the basis of making judgments about the carrying values of assets and liabilities that are not readily apparent from other sources. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognized in the period in which the estimates are revised if the revision affects only that period, or in the period of revision and future periods in other cases. Judgments made by management in the application of approved accounting standards that may have a significant effect on the financial statements and estimates with significant risk of material adjustment in the next year are discussed in respective policy notes. The areas where various assumptions and estimates are significant to the Company's financial statements or where judgement was exercised in application of accounting policies are as follows:

- (i) Estimates of useful lives and residual values of items of property, plant and equipment (Note 7);
- (ii) Estimates of useful lives of intangible assets (Note 8);
- (iii) Provision against doubtful debts (Note 11);
- (iv) Classification, recognition, measurement / valuation of financial instruments (Multiple notes); and
- (v) Provision for taxation (Note 25)

4 BASIS OF MEASUREMENT

These financial statements have been prepared under the historical cost convention, except:

- Investments in quoted equity securities (whether classified as assets at fair value through profit or loss, or as available-for-sale), which are carried at fair value;
- Investments in associates, which are recorded in accordance with the equity method of accounting for such investments;
- Derivative financial instruments, which are marked-to-market as appropriate under relevant accounting and reporting standards; and
- Staff retirement gratuity and pension, which are carried at the present value of the defined benefit obligation net of fair value of plan assets.

5 AMENDMENTS TO EXISTING STANDARDS & FORTHCOMING REQUIREMENTS

The following IFRSs (as well as amendments thereto and interpretations thereof) as notified under the Companies Act, 2017 are / will be effective for accounting periods beginning on or after the dates specified below:



- IFRS 2: Share-Based Payment

Amendments to IFRS 2, which clarify the accounting (including the measurement and classification) of certain cash-settled and equity-settled share-based payments, are effective for annual periods beginning on or after January 1, 2018. The amendments are not expected to have an impact on the Company's financial statements.

- IAS 40: Investment Property

Amendments to IAS 40 pertain to rules around the change in classification of an asset from or to an investment property. The amendments, effective for annual periods beginning on or after January 1, 2018, are not expected to impact the Company's financial statements.

- IAS 28: Investments in Associates and Joint Ventures

A first amendment to this standard relates to provisions under which certain businesses may elect to measure investments in associates / joint ventures at fair value through profit or loss, albeit under a narrow set of precedent conditions. The provisions, which are effective for annual periods beginning on or after January 1, 2018, are unavailable to the Company and are therefore not expected to have an impact on the Company's financial statements.

A second amendment affects companies which finance associates or joint ventures with preference shares or with loans for which repayment is not expected in the foreseeable future. The amendments, which are to be applied in conjunction with IFRS 9 where appropriate, are effective for annual periods beginning on or after January 1, 2019. The Company is currently in the process of assessing the potential impact (including presentation) that the adoption of this amendment may have on its financial statements.

- IFRS 15: Revenue from Contracts with Customers

Effective for annual periods beginning on or after July 1, 2018, IFRS 15 specifies how and when to recognize revenue, and also requires reporting entities to provide users of financial statements with more informative, relevant discosures. The standard replaces IAS 18 (Revenue), IAS 11 (Construction Contracts), IFRIC 13 (Customer Loyalty Programmes) as well as various other standards and interpretations. The Company is currently in the process of preparing a gap analysis and identifying the nature and quantum, if any, of the impact of the adoption of this standard on the Company's financial statements.

- IFRS 9: Financial Instruments

IFRS 9 replaces IAS 39 (Financial Instruments: Recognition & Measurement). The new standard introduces new guidance on the classification and measurement of financial instruments as well as a new expected credit loss model for calculating impairment on financial assets. IFRS 9 is effective for annual periods beginning on or after July 1, 2018. The Company is currently in the process of preparing a gap analysis and identifying the nature and quantum of the impact of the adoption of this standard on the Company's financial statements.

An amendment to IFRS 9 pertaining to the classification and measurement of debt instruments where borrowers are permitted to prepay the instrument at an amount less than the unpaid principal and interest owed ("negative compensation") is effective for annual periods beginning on or after January 1, 2019. The amendment is not expected to impact the Company's financial statements.

- IFRS 16: Leases

This standard introduces a single, on-balance sheet lease accounting model for lessees, whereby the lessee recognizes a single, right-of-use asset (representing its right to use an asset) and a lease liability representing the lessee's obligation to make lease payments. Guidance being replaced and superseded by IFRS 16 includes (but is not limited to) IAS 17 (Leases), IFRIC 4 (Determining Whether An Arrangement Contains a Lease) and SIC 15 (Incentives in Operating Leases). The standard is effective for annual periods beginning on or after January 1, 2019. The Company is currently in the process of identifying the nature and quantum of the impact of the adoption of this standard on the Company's financial statements.

- IAS 19: Employee Benefits

Amendments to IAS 19 clarify the approach to be employed (including the use of actuarial assumptions to determine current service cost and net interest, and the relationship between the asset ceiling and the gain/loss on plan settlement) upon amendment, curtailment or settlement of a defined benefit plan. The amendments, effective for annual periods beginning on or after January 1, 2019, are not expected to significantly impact the Company's financial statements.

- IFRS 3: Business Combinations / IFRS 11: Joint Arrangements

Amendments to these standards relate to the re-measurement of a previously-held interest in a joint operation when a reporting entity obtains control of the joint operation (when that joint operation meets the defintion of a business). The amendments, effective for annual periods beginning on or after January 1, 2019, are not expected to impact the Company's financial statements.

- IAS 12: Income Taxes

An amendment to this standard clarifies that the income tax consequences of dividends are recognized consistently and concurrently with the transaction that generates distributable profits. The amendment is effective for annual periods beginning on or after January 1, 2019 and is not expected to impact the Company's financial statements.

- IAS 23: Borrowing Costs

An amendment to this standard clarifies that a reporting entity treats as general borrowings any borrowing originally made to develop an asset when the asset is ready for its intended use (or sale). The amendment is effective for annual periods beginning on or after

January 1, 2019 and is not expected to impact the Company's financial statements.

In addition to the above, IFRIC 22 and 23 - which relate to foreign currency transactions / translations and uncertainty around income tax treatments - are effective for annual periods beginning on or after January 1, 2018 and January 1, 2019, respectively. Neither is expected to materially impact the Company's financial statements upon adoption.

Certain new standards, amendments and/or interpretations issued by the LASB are yet to be notified by the SECP for the purpose of applicability in Pakistan.

6 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Significant accounting policies applied in the preparation of these financial statements are set out below. These policies have been consistently applied to all years presented, unless otherwise stated.

6.1 Property, plant and equipment

Items of property and equipment are stated at cost less accumulated depreciation (if any) and impairment losses (if any). Cost includes expenditure that is directly attributable to the acquisition of the items.

Subsequent costs are included in the asset's carrying amount or recognized as a separate asset, as appropriate, only when it is probable that future economic benefits associated with the item will flow to the Company and the cost of the item can be measured reliably. Where such subsequent costs are incurred to replace parts and are capitalized, the carrying amount of replaced parts is derecognized. All other repair, maintenance and day-to-day servicing expenditures are charged to the profit and loss account during the year in which they are incurred.

Depreciation on all items of property and equipment is calculated using the reducing balance method in accordance with the rates specified in note 7 to these financial statements and after taking into account residual value, if material. Residual values and useful lives are reviewed and adjusted, if appropriate, at each balance sheet date. Depreciation is charged on an asset from when the asset is available for use until the asset is disposed of.

An item of property and equipment is derecognized upon disposal or when no future benefits are expected from its use or disposal. Any gain or loss arising on asset derecognition (calculated as the difference between net disposal proceeds and the carrying amount of the asset) is included in the profit and loss account in the year in which the asset is derecognized.

The Company reviews the useful life and residual value of property, plant and equipment on a regular basis. Any change in estimates in future years might affect the carrying amounts of the respective items of property, plant and equipment with a corresponding effect on depreciation charge and impairment.

6.2 Intangible assets

Intangible assets with indefinite useful lives, including Trading Right Entitlement Certificate ("TREC"), are stated at cost less accumulated impairment losses, if any. An intangible asset is considered as having an indefinite useful life when, based on an analysis of all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows for the Company. An intangible asset with an indefinite useful life is not amortized. However, it is tested for impairment at each balance sheet date or whenever there is an indication that the asset may be impaired. Gains or losses on disposal of intangible assets, if any, are recognized in the profit and loss account during the year in which the assets are disposed of.

6.3 Investment property

Property that is held for long-term rental yields or for capital appreciation or for both (but not for sale in the ordinary course of business), used in the supply of services or for administrative purposes is classified as investment property. Investment property is initially measured at its cost, including related transaction costs and borrowing costs, if any.

Subsequent expenditure is capitalized to the asset's carrying amount only when it is probable that future economic benefits associated with the expenditure will flow to the Company and the cost of the item can be measured reliably. All other repairs and maintenance costs are expensed when incurred. When part of an investment property is replaced, the carrying amount of the replaced part is derecognized.

For the purpose of subsequent measurement, the Company determines with sufficient regularity the fair value of the items of investment property based on available active market prices, adjusted, if necessary, for any difference in the nature, location or condition of the specific asset. Valuations wherever needed are performed as of the reporting date by professional valuers who hold recognized and relevant professional qualifications and have recent experience in the location and category of the investment

The fair value of investment property does not reflect future capital expenditure that will improve or enhance the property and does not reflect the related future henefits from this future expenditure other than those a rational market participant would take into account when determining the value of the property. Changes in fair values are recognized in the peofit and loss account.

Financial assets

The Company classifies its financial assets in the following categories: (a) at fair through profit and loss, (b) loses and receivables, (6) available-for-sale and (d) held to maturity. Classification in a category depends on the purpose for which an asset was acquired. and this determination is made at the time of initial recognition. The classification is re-evaluated on a periodic basis, commissent with relevant accounting and reporting standards.

Financial assets at fair value through profit or loss

An asset is classified at fair value through profit or loss if acquired principally for the purpose of selling in the short term, whether as a cash flow management strategy or in order to generate profit from short-term price fluctuations (or both). Such assets are initially recognized at fair value, with any associated transaction costs recorded in the profit and loss account. Subsequent to initial recognition, such assets are marked to market using closing market rates. Net gains or lossses arising on changes in fair values of these assets are taken to the profit and loss account in the period in which they arise

Loans and receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. They are included in current assets, except for maturities greater than twelve months after the balance sheet date, in which case such assets are classified as non-current assets.

Available-for-sale financial assets

Available-for-sale financial assets are those non-derivative financial assets that are designated as available for sale or are not classified in any of the other categories. These investments are initially recognized at fair value, which includes associated transaction costs. Subsequent to initial recognition, these assets are marked to market using closing market rates. Net gains and losses arising on changes in fair values of these assets are taken to equity. They are included in non-current assets unless management intends to dispose of the assets within twelve months from the reporting date.

When securities classified as available-for-sale are sold or impaired, accumulated fair value adjustments recognized in equity are reclassified to the profit and loss account as gains / losses from available-for-sale investment securities. Dividends on available-for-sale equity instruments are recognized in profit and loss when the Company's right to receive payment is established.

Held-to-maturity assets

Held-to-maturity financial assets are those with fixed or determinable payments and fixed maturity, where management has the intention and ability to hold till maturity. These are carried at amortized cost.

All financial assets are recognized at the time when the Company becomes a party to the contractual provisions of the instrument. All purchases and sales of investments that require delivery within the time frame established by regulation or market convention ("regular way" purchases and sales) are recognized on the trade date, which is the date on which the Company commits to purchase / sell the asset. All other purchases and sales are recognized as derivative forward transactions until settlement occurs.

Financial assets are derecognized when the contractual rights to the cash flows from the asset expire, or when the Company transfers the rights to receive the contractual cash flows in a transaction in which substantially all the risks and rewards of ownership of the financial asset are transferred. Any interest in such transferred financial assets that is created or retained by the Company is recognized as a separate asset or liability.

The Company assesses at each balance sheet date whether there is objective evidence, as a result of one or more events that may have an impact on the estimated future cash flows from an asset, that an asset or a group of assets is impaired. A significant or prolonged decline in the fair value of an investment in an equity security below its cost is also considered objective evidence of impairment. Provision for impairment, if any, in the value of an asset is taken to the profit and loss account. In case of impairment of equity securities classified as available for sale, the cumulative loss that has been recognized in other comprehensive income is reclassified to profit and loss. For assets classified as held-to-maturity, impairment losses are recognized in profit and loss.

6.5 Financial liabilities

The Company initially recognized non-derivative financial liabilities on the date that they are originated or the date on which the Company becomes a party to the contractual provisions of the instrument. The Company derecognizes a financial liability when its contractual obligations are discharged or cancelled, or when they expire.

Financial liabilities are initially recognized at fair value plus directly attributable costs, if any, and are subsequently carried at amortized cost using the effective interest rate method.

6.6 Offsetting of financial assets and liabilities

Financial assets and liabilities are offset (and the net amount is reported in the financial statements) when the Company has a legally enforceable right to offset the recognized amounts and the Company intends to either settle on a net basis or to realize the assets and settle the liabilities simultaneously.

6.7 Investment in associates

Associates are all entities over which the Company has significant influence but not control. Investments in associates where the Company has significant influence are accounted for using the equity method of accounting. Under the equity method of accounting, investments in associates are initially recognized at cost and the carrying amount of investment is increased or decreased to recognize the Company's share of the associate's post-acquisition profits or losses in income, and its share of the post-acquisition movement in reserves is recognized in other comprehensive income.

6.8 Impairment

Financial assets

Financial assets are assessed at each reporting date to determine whether there is any objective evidence that they are impaired. A financial asset is impaired if objective evidence indicates that a loss event has occurred after the initial recognition of the asset, and that the loss event had a negative effect on the estimate future cash flows of that asset that can be estimated reliably. Objective evidence that financial assets are impaired may include default or delinquency by a debtor, or indications that a debtor or issuer will enter bankruptcy.

Individually significant financial assets are tested for impairment on an individual basis. All individually significant assets found not be specifically impaired are then collectively assessed for any impairment that has been incurred but not yet identified. Assets that are not individually significant are assessed for impairment collectively in groups that share similar credit risk characteristics.

An impairment loss in respect of a financial asset measured at amortized cost is calculated as the difference between its carrying amount and the present value of estimated future cash flows discounted at the asset's original effective interest rate. Impairment loss in respect of a financial asset measured at fair value is determined by reference to that fair value. All impairment losses are recognized in profit or loss. An impairment loss is reversed if the reversal can be related objectively to an event occurring after the impairment loss was recognized. An impairment loss is reversed only to the extent that the financial asset's carrying amount after the reversal does not exceed the carrying amount that would have been determined, net of amortization, if no impairment loss had been recognized.

Non-financial assets

The carrying amounts of non-financial assets are assessed at each reporting date to ascertain whether there is any indication of impairment. If such an indication exists, the asset's recoverable amount - defined as the higher of the asset's fair value less costs of diasposal and the asset's value-in-use (present value of estimated future cash flows using a pre-tax discount rate that reflects current market assessments of the time value of money and asset-specific risk) - is estimated to determine the extent of the impairment loss.

For the purpose of assessing impairment, assets that cannot be tested individually are grouped together into the smallest group of assets that generates cash inflows from continuing use that are largely independent of the cash inflows of other assets or groups of assets (such groups of assets are henceforth referred to as "cash-generating units" or "CGUs").

Impairment losses recognized in prior periods are assessed at each reporting date to determine whether there are any indications that the loss has decreased or no longer exists. An impairment loss is reversed if there has been a change in the estimates used to determine the recoverable amount. An impairment loss is reversed only to the extent of the carrying amount of the asset (or CGU) that would have been determined (net of depreciation / amortization) had no impairment loss been recognized.

6.9 Trade debts and receivables

Trade debts and other receivables are recognized initially at transaction price less an allowance for impairment. A provision for impairment of trade receivables is established when there is objective evidence that the Company will not be able to collect all amounts due according to the original terms of the receivables. The amount of the provision, as well as the impact of any change thereto, is recognised in the statement of profit or loss. Bad debts are written off in the statement of profit or loss on identification.

The determination of the allowance for doubtful debts is a judgment-driven process. In estimating this allowance, the Company



takes into a number of factors, including - but not limited to - the age of receivables, the nature and extent of collateral, creditworthiness of debtors, historical experience and future expectations.

6.10 Taxation

Current

Provision for current taxation is based on taxable income for the year determined in accordance with the prevailing law for taxation of income. The charge for current tax is calculated using rates enacted or substantively enacted at the reporting date, and takes into account tax credits, exemptions and rebates available, if any. The charge for current tax also includes adjustments, where necessary, relating to prior years which arise from assessments framed / finalized during the year. The charge for current tax is recognized in profit or loss except to the extent that it relates to items recognized directly in equity or in other comprehensive income.

Deferred

Deferred tax is recognized using the balance sheet liability method in respect of temporary differences arising from differences between the carrying amounts of assets and liabilities in the financial statements and the corresponding tax bases used in the computation of taxable profit. Deferred tax is calculated using rates that are expected to apply to the period when the differences reverse based on tax rates that have been enacted or substantively enacted by the balance sheet date.

Deferred tax liabilities are recognized for all taxable temporary differences. A deferred tax asset is recognized only to the extent that it is probable that future taxable profits will be available against which the asset can be utilized. Deferred tax asset is reduced to the extent that it is no longer probable that the related tax benefits will be realized. Deferred tax is not recognized on temporary differences arising from the unitial recognition of assets or liabilities in a transaction that is not a business combination and that affects neither accounting nor taxable profit or loss, and differences arising on the initial recognition of goodwill.

Deferred tax assets and liabilities are offset if there is a legally enforceable right to offset current tax liabilities and assets, and they relate to income taxes levied by the same tax authority on the same taxable entity.

Deferred tax is charged or credited to the income statement, except in the case of items credited or charged to comprehensive income or equity, in which case it is included in comprehensive income or equity.

The Company takes into account current income tax law and decisions taken by tax authorities. In instances where the Company's views differ from the income tax department at the assessment stage and where the Company considers that its view on items of material nature is in accordance with law, the relevant amounts are disclosed as contingent liabilities.

6.11 Cash and cash equivalents

Cash and cash equivalents are carried at cost and include cash in hand, balances with banks in current and deposit accounts, stamps in hand, other short-term highly liquid investments with original maturities of less than three months and short-term running finances.

6.12 Trade and other pavables

Trade and other payables are recognized initially at fair value plus directly attributable cost, if any, and subsequently measured at amortized cost using the effective interest method. They are classified as current if payment is due within twelve months of the reporting date, and as non-current otherwise.

6.13 Provisions

Provisions are recognized when the Company has a present legal or constructive obligation as a result of past events, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate of the obligation can be made. The amount recognized represents the best estimate of the expenditure required to settle the obligation at the balance sheet date. Provisions are reviewed at each balance sheet date and adjusted to reflect the current best estimate.

6.14 Borrowings

These are recorded at the proceeds received. Finance costs are accounted for on accrual basis and are disclosed as accrued interest / mark-up to the extent of the amount unpaid at the reporting date.

6.15 Borrowing costs

Borrowing costs are recognized as an expense in the period in which these are incurred except to the extent of borrowing costs that are directly attributable to the acquisition, construction or production of a qualifying asset. Such borrowing costs, if any, are capitalized as part of the cost of the relevant asset.

Revenue recognition

Revenue is recognized to the extent that it is probable that economic benefits will flow to the Company and the amount of revenue can be measured reliably. Revenue is measured at the fair value of the consideration received or receivable, net of any direct expenses. Revenue is recognized on the following basis:

- Brokerage and commission income is recognized when brokerage services are rendered
- Dividend income is recognized when the right to receive the dividend is established.
- Underwriting commission (if any) is recognized when the agreement is executed. Take-up commission is recognized
 at the time the commitment is fulfilled.
- Return on deposits is recognized using the effective interest method.
- Income on fixed term investments is recognized using the effective interest method.
- Gains / (losses) arising on sale of investments are included in the profit and loss account in the period in which they
 arise.
- Unrealized capital gains / (losses) arising from marking to market financial assets classified as financial assets at fair
 value through profit or loss are included in profit and loss during the period in which they arise.
- Income / profit on exposure deposits is recognized using the effective interest rate.

6.17 Foreign currency transactions and translation

Monetary assets and liabilities in foreign currencies are translated into functional currency at the rates of exchange prevailing at the balance sheet date. Transactions in foreign currencies are translated into functional currency at the rates of exchange prevailing on the dates of the transactions. Foreign exchange gains and losses resulting from the settlement of such transactions and from translation at year-end exchange rates of monetary assets and liabilities denominated in foreign currencies are recognized in income.

6.18 Functional and presentation currency

Items included in the financial statements are measured using the currency of the primary economic environment in which the Company operates. The financial statements are presented in Pakistani Rupee, which is the Company's functional and presentation currency.

6.19 Related party transactions

All transactions involving related parties arising in the normal course of business are conducted and recorded at rates that are not less than market.

		Cost			Accumulated Depreciation	Depreciation			,
	As at 1 July 2017	Additions/ (Deletions)	As at 30 June 2018	As at 1 July 2017	Adjustments	For the year	As at 30 June 2018	Net book value as at 30 June 2018	Rate of Depreciation
				Rupees	sees			-	Janke /
Computers Office Equipment Furniture and Fixtures Vehicles	104,500 57,719 521,848 1,308,000	3 () (104,500 57,719 521,848 1,308,000	29,2 29,2 246,4 422,0		5,200 4,272 41,316 132,895	92,366 33,510 287,723 554,929	12,134 24,209 2,94,125 753,071	3 2 2 2
	1,992,067		1,992,067	784,845		183,683	968,529	1,023,538	
		Cost			Accumulated Depreciation	Depreciation			
	As at 1 July 2016	Additions/ (Deletions)	As at 30 June 2017	As at 1 July 2016	Adjustments	For the year	As at 30 June 2017	Net book vaine as at 30 June 2017	Rate of Depreciation
					Rupees				zden/
Computers	98.500	000'9	104,500	81,023		6,143	87,166	17,334	92
Office Equipment	48,919	8,800	57,719	24,988		4,250	29,238	28,481	5
Furniture and Fixtures	400,448	121,400	521,848	661,761		48,607	246,406	275,442	15
Vehicles	1,308,000		1,308,000	265,688		156,347	422,035	885,966	50
	1 855 867	136 200	790 666 1	569.498		215.347	784,845	1,207,222	

		2018	2017
		Rupee	:S
Trading Right Entitlement Certificate ("TREC") Impairment loss	8.1 8.2	4,000,000 (1,500,000)	4,000,000
		2,500,000	4,000,000

8.1 Pursuant to the Stock Exchange (Corporatization, Demutualization and Integration) Act, 2012, stock exchanges operating as right to trade on an exchange. As a result of such demutualization and corporatization, the Company received shares of the relevant exchange and a Trading Rights Entitlement Certificate ("TREC") against its membership card.

The TREC has been recorded as an indefinite-life intangible asset pursuant to the provisions and requirements of IAS 38. As the TREC is not a commonly tradable instrument, the value approved by the Board of Directors of the Pakistan Stock Exchange Limited ("PSX") post-mutualization was used as the initial value of the intangible. The TREC, which has been pledged with the PSX to meet Base Minimum Capital ("BMC") requirements, is assessed for impairment in accordance with relevant approved accounting standards.

8.2 Vide its notice dated November 10, 2017, the PSX revised the notional value of the TREC from PKR 4 million to PKR 2.5 million. As a result, the Company has recognized an impairment loss of PKR 1.5 million during fiscal 2018.

			2018	2017
			Rupe	es
9	LONG-TERM INVESTMENTS	Note		
	Investments available for sale			
	ISE Towers REIT Management Limited - opening	9.1	30,346,030	30,346,030
	Adjustment for remeasurement to fair value		12,411,526	
	ISE Towers REIT Management Limited - fair value	9	42,757,556	30,346,030
			*	

9.1 As a result of the demutualization and corporatization of stock exchanges as detailed in note 8.1, the Company received 3,034,603 shares of ISE Towers REIT Management Limited. Of these, 60% (1,820,762 shares) were held in a separate Central Depository Company Limited ("CDC") sub-account, blocked until they are sold to strategic investors, financial institutions and/or the general public. The remaining shares (40% of total, or 1,123,842 shares) were allotted to the Company.

These shares are neither listed on any exchange nor are they actively traded. As a result, fair value has been estimated by reference to the latest break-up or net asset value per share of these shares notified by ISE Towers REIT Management Limited (PKR 14.09 / per share, compared to PKR 10.00 / per share as at June 30, 2017). Remeasurement to fair value resulted in a gain of PKR 12,411,526 (2017: PKR 00).



			3.01.6	2017
	LONG TERM SEPOSTTS	Ninte	Resear	Nesee
	Lenni Dennino Limpan Limited			
	National Community of Facilities Lamined		3.002000	000,000
	Spiniar Should Sadinanar Lannuari		1,340,000	1,390,000
			7,90,000	290,696
	and after deposits		Antoniosida de la companya del la companya de la co	(3600 800)
111	TEADE DEBTS			
	Considered good			
	Considered southful		H2996-M57	4,080,067
			26,994,275	27,280,345
			41,976,827	32,083,012
	Less Provision for societial select		(36)994,275)	PROTEIN CASE
				(22,976,053)
			4,994,452	9,195,550
	(A1.1) The Company incide class owned securities with a total it	air value of PER 16,649	917 (2017 PKR 108-203 DA	The extingent consist and
	stebs. The Company recognized a privation for doubtful analysis of instornal lost days are annual or doubtful	Seight other consciousting	and a number of the over the state	of the Shanest Landson Make
	stativist of instance bad devi expension owns of the sec	was well as a sector.	TO A SIGNATURE OF THE SECRET.	could (on you manted to we
	analysis of justiment lose side, experience, agong of the re-	en amen portious, expes	sed latine write-offs, the natur	e and quantum of collaieral
	sed as assument of specifically dentifiable suston	er accounts considered a	thik or uncollectible.	
	Marile account of the control of the			
	Trade reservables arclude PER 900,741 due from related	parties		
	010 M			
	13.2 Movement in provision against trade debts is as inder			
	Opening Salance (as at July 1)			
	Clearest to profit and loss during the year		22,978,353	-
	when are one sung he year		14.006.022	22,978,353
	Authorities off during the year		36.984.375	2,971,353
	Chang balance (at at June 30)		36.984.375	20,000,000
			2029420	113/6,333
102	TRADE DEPOSITES ASSOCIATION AND ADDRESS AN			
	TRADE DEPOSITS. SHORT-TERM PREPARMENTS AND OTH	ER RECEIVABLES		
	Marini depoins		744.338	3,719,687
	NCSS furnes reservable		2,946,883	2.611.969
		2 3	1.691.221	6,331,656
			AND DISMOND	- Contract Contract
	Alexander and a second a second and a second a second and		2018 -	2017
110	INCOME TAX REPUNDABLE	.Nate	Rupees	Rupees
	Salamos at the beginning of the wear			
	And system was additions		4,351,276 1,970,925	5,328,488
			6322.201	5,328,488
	AND SUPERIOR SEARCH OFFICE OF SEARCH			(977,212)
	Balance at the end of the year		6,322,201	4,351,276
54	SWORT TERM INVESTMENTS			
	Suventments at fair value through profit or loss			
	accomments at later value through profit or less accomment at later securities		4,521,380	11.561.196

A THE LAT	BANK BALANCES		Note	2018 Rupees	2017 Rupees
S CASH ALL	and an according			2018	***************************************
Cash in hand			Maria.	Rupees	2017
Cash at bac			Note		Rupees
Current a					
Savings a	ccounts		13.1		10,021
				4,700,291	7,398,495
15.1	Cash in current accounts made a			4,700,291	
	Cash in current accounts includes cust	tomers' assets in the amoun	tt of PKR 4,684,047	(2017 7,282,002) held in	7,408,516 a designated bank accounts
SHARE CA				2018	
16.1				Rupees	2017
10.1	Authorized capital		Note		Rupees
	500,000 (2017:500,000) Ordinary Sha	ires of PKP 100/			
16.2	Yearn-1	Total 100/- each		50,000,000	
	Issued, subscribed and paid-up share 235,100 (2017) 163,000	re caniful	_		50,000,000
		arms of Dirty too			
	issued for cash	mes of PKR 100/- each,		23,510,000	16,200,000
			_	23,510,000	
16.3	Shareholders hald:		_	25,510,000	16,200,000
	Shareholders holding 5% or more of	of total shareholding			
		Number of Sh	nares	7	
Mr. Khalid	Irfan Mehmood Butt	2018	2017	2018	entage
Ms. Seemal	Ruby	197,250	129,600	83.90%	2017
	_	37,850	32,400	16.10%	80.00%
				10.1070	20.00%
LONG TE	RM FINANCING			2018 Rupees	2017 Rupees
Loan from	director - undiscoursed	17	i ·		
Loan from Effect of di	director - undiscounted value secounting at market interest rate		-	31,545,736 (2,413,876) 29,131,859	31,545,736 (4,571,062)
Loan from Effect of di	director - undiscounted value secounting at market interest rate		· · ·	31,545,736 (2,413,876) 29,131,859	31,545,736 (4,571,062) 26,974,673
Loan from Effect of di	director - undiscounted value secounting at market interest rate		· · ·	31,545,736 (2,413,876) 29,131,859	31,545,736 (4,571,062) 26,974,673
Loan from Effect of di This repres capital need TRADE A	firector - undiscounted value scounting at market interest rate ents interest-free, subordinated loans receis, have been discounted at market interest.		able by 31 December ifference has been rec	31,545,736 (2,413,876) 29,131,859	31,545,736 (4,571,062) 26,974,673
Loan from Effect of di This repres capital need TRADE A Trade credi	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans receis, have been discounted at market interest. ND OTHER PAYABLES itors		able by 31 December ifference has been rec	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve.
Loan from Effect of di This repres capital need TRADE A Trade credi	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans receis, have been discounted at market intere ND OTHER PAYABLES		able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve.
Loan from Effect of di This repres capital need TRADE A Trade credi	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans receive, have been discounted at market interest. ND OTHER PAYABLES totors penses enumeration payable		able by 31 December receifference has been rec	31,545,736 (2.413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve.
Loan from Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans receive, have been discounted at market interest. ND OTHER PAYABLES totors penses enumeration payable		able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112
Loan from Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re Other paya	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans rectist, have been discounted at market interest. ND OTHER PAYABLES interest interest interest.	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2.413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820
Loan from Effect of di This repres capital need Trade credi Accrued ex Auditor's re	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans receive, have been discounted at market interest. ND OTHER PAYABLES totors penses enumeration payable	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112
Loan from Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re Other paya	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans rectist, have been discounted at market interest. ND OTHER PAYABLES interest interest interest.	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112
Loan from Effect of di Effect of di This repres capital need 8 TRADE A Trade credi Accrued ex Auditor's re Other pava 18.1	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans receis, have been discounted at market intere ND OTHER PAYABLES items penses intuneration payable bles Trade payables include PKR 1.835.76	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112
Loan from Effect of di Effect of di This repres capital neer RADE A Trade credi Accrued ex Auditor's re Other paya 18.1 PROVISIO Balance at 1	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans receis, have been discounted at market interest. ND OTHER PAYABLES itors penses enumeration payable bles Trade payables include PKR 1,835,76 ON FOR TAXATION the beginning of the year	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112
Loan from Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re Other paya 18.1 PROVISIO Balance at 1	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans receis, have been discounted at market intere ND OTHER PAYABLES items penses intuneration payable bles Trade payables include PKR 1.835.76	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112
Loan from Effect of di Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re Other pava 18.1 PROVISION Balance at Add: curren	ents interest-free, subordinated loans receives, have been discounted at market interest. Some of the payable of the payable include PKR 1.835,760 DN FOR TAXATION the beginning of the year it year provision	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112
Loan from Effect of di Effect of di This repres capital need Trade credi Accrued ex Auditor's re Other paya 18.1 PROVISIO Balance at Add: currer Less: adjust	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans received in the second of	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012
Loan from Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re Other paya 18.1 PROVISIO Balance at Add: currer	ents interest-free, subordinated loans receives, have been discounted at market interest. Some of the payable of the payable include PKR 1.835,760 DN FOR TAXATION the beginning of the year it year provision	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012
Loan from Effect of di Effect of di This repres capital need Trade at Auditor's re Other paya 18.1 PROVISIO Balance at Add: currer Less: adjust	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans received in the second of	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012
Loan from Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re Other paya 18.1 PROVISIO Balance at Add: currer Less: adjust Balance at the second content of the second	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans received in the second of	eived from directors, repaya	able by 31 December afference has been reconstructed.	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under c 5,478,776 67,007 150,000 506,406	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012
Loan from Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re Other paya 18.1 PROVISIO Balance at Add: currer Less: adjust Balance at the second content of the second	director - undiscounted value scounting at market interest rate ents interest-free, subordinated loans received, have been discounted at market interestrons of the payable of the payable of the payable of the payable include PKR 1,835,760 ON FOR TAXATION the beginning of the year it year provision the end of the year	eived from directors, repays st of 11% per annum and di	able by 31 December ifference has been reconstruction. Note 18.1	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under consistency of the constant of the constan	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012
Loan from Effect of di Effect of di This repres capital need Trade credi Accrued ex Auditor's re Other pava 18.1 PROVISION Balance at Add: currer Less: adjust Balance at the Conting	ents interest-free, subordinated loans reconstructions at market interest rate ents interest-free, subordinated loans reconstructions, have been discounted at market interestructions. The penses entitled in the payable bles Trade payables include PKR 1,835,760 DN FOR TAXATION the beginning of the year at year provision entit year provision.	eived from directors, repays st of 11% per annum and di	able by 31 December ifference has been reconstruction. Note 18.1	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under consistency of the constant of the constan	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012 977,212 977,212
Loan from Effect of di Effect of di This repres capital need Trade credi Accrued ex Auditor's re Other pava 18.1 PROVISION Balance at Add: currer Less: adjust Balance at CONTING	ents interest-free, subordinated loans reconstructions at market interest rate ents interest-free, subordinated loans reconstructions, have been discounted at market interestructions. The penses entitled in the payable bles Trade payables include PKR 1,835,760 DN FOR TAXATION the beginning of the year at year provision entit year provision.	eived from directors, repays st of 11% per annum and di	able by 31 December ifference has been reconstruction. Note 18.1	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under consistency of the constant of the constan	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012 977,212 977,212
Loan from Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re Other pava 18.1 PROVISIO Balance at the Add: currer Less: adjust Balance at the Conting B	ents interest-free, subordinated loans reconstructions at market interest rate ents interest-free, subordinated loans reconstructions, have been discounted at market interestructions. The payable between the payable between the payable include PKR 1,835,760 DN FOR TAXATION the beginning of the year it year provision the end of the year. ENCIES AND COMMITMENTS There are no contingencies or committed.	eived from directors, repays st of 11% per annum and di	able by 31 December ifference has been reconstruction. Note 18.1	31,545,736 (2,413,876) 29,131,859 2019 The loans, secured organized in equity under consistency of the constant of the consta	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8.780,081 201,820 1,953,112 10,935,012 977,212 977,212 (977,212
Loan from Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re Other pava 18.1 PROVISIO Balance at the Add: currer Less: adjust Balance at the Conting B	ents interest-free, subordinated loans reconstructions at market interest rate ents interest-free, subordinated loans reconstructions, have been discounted at market interestructions. The penses entitled in the payable bles Trade payables include PKR 1,835,760 DN FOR TAXATION the beginning of the year at year provision entit year provision.	eived from directors, repays st of 11% per annum and di	able by 31 December ifference has been reconstructed by 31 December 18.1	31,545,736 (2,413,876) 29,131,859 2019 The loans, secured organized in equity under consistency of the constant of the consta	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012 977,212 977,212
Loan from Effect of di Effect of di This repres capital need Trade A Trade credi Accrued ex Auditor's re Other pava 18.1 PROVISION Balance at 1 Add: curren Less: adjust Balance at 1 CONTING 20.1	ents interest-free, subordinated loans recording at market interest rate ents interest-free, subordinated loans records, have been discounted at market interes. ND OTHER PAYABLES itors penses muneration payable bles Trade payables include PKR 1.835.76 ON FOR TAXATION the beginning of the year at year provision ment against advance tax the end of the year ENCIES AND COMMITMENTS There are no contingencies or committed. NG REVENUE	eived from directors, repays st of 11% per annum and di	able by 31 December ifference has been reconstructed by 31 December 18.1	31,545,736 (2,413,876) 29,131,859 2019 The loans, secured organized in equity under consistency of the constant of the consta	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012 977,212 977,212
Loan from Effect of di This repres capital need TRADE A Trade credi Accrued ex Auditor's re Other pava 18.1 PROVISIO Balance at the Add: currer Less: adjust Balance at the Conting B	ents interest-free, subordinated loans recording at market interest rate ents interest-free, subordinated loans records, have been discounted at market interes. ND OTHER PAYABLES itors penses muneration payable bles Trade payables include PKR 1.835.76 ON FOR TAXATION the beginning of the year at year provision ment against advance tax the end of the year ENCIES AND COMMITMENTS There are no contingencies or committed. NG REVENUE	eived from directors, repays st of 11% per annum and di	able by 31 December ifference has been reconstructed by 31 December 18.1	31,545,736 (2,413,876) 29,131,859 2019 The loans, secured organized in equity under consistency of the constant of the consta	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012 977,212 977,212 (977,212
Loan from Effect of di Effect of di This repres capital need Trade A Trade credi Accrued ex Auditor's re Other pava 18.1 PROVISION Balance at Add: curren Less: adjust Balance at 1 CONTING 20.1 OPERATII	ents interest-free, subordinated loans recording at market interest rate ents interest-free, subordinated loans records, have been discounted at market interes. ND OTHER PAYABLES itors penses muneration payable bles Trade payables include PKR 1.835.76 ON FOR TAXATION the beginning of the year at year provision ment against advance tax the end of the year ENCIES AND COMMITMENTS There are no contingencies or committed. NG REVENUE	eived from directors, repays st of 11% per annum and di	able by 31 December ifference has been reconstructed by 31 December 18.1	31,545,736 (2,413,876) 29,131,859 2019. The loans, secured ognized in equity under consistency of the constant of the constan	31,545,736 (4,571,062) 26,974,673 to meet short-term working apital reserve. 8,780,081 201,820 1,953,112 10,935,012 977,212 977,212

saiarres, allowances and other benefits	Note	2018	2014
Director's remuneration		Rupees	2017
Communication expense			Rupees
Postage and courier charges		1,780,596	
Repair and maintenance		450,888	2,833,074
		154,275	1,224,000
Traveling and conveyance		3,009	72,228
Entertainment		37,256	5,218
Printing and stationery			22,370
CDC trading charges		9,120	23,356
Provision for doubtful debts		18,593	34,825
Impairment loss on TREC		112,929	49,492
NCCPL trading charges		14,006,022	149,950
PSX LAGA charges	8.2	1,500,000	22,978,353
Fees and subscription		250,575	
Legal & professional charges		920,694	189,099
Office rent		156,744	1,965,063
Donations		86,175	92,115
Auditor's remuneration		50,175	131,800
Utilities			300,000
Others	22.1.	150,000	105,828
Depreciation		130,735	
		38,400	141,684
***	7	183,683	23,761
22.1. Auditor's remuneration	_	19,989,694	215,347
Statutory audit		19,989,694	30,557,564
Certifications and other charges			
and other charges	*	110,000	
		40,000	•
FINANCIAL CHARGES		150,000	-
Bank and other charges			
		9,804	9.722
		9.804	8,732

	PICOME	Note	2018 Rupees	2017 Rupers
1	OTHER INCOME Dividend income Realized losses on sales of short-term investments Loss on exchange of assets Sundry / miscellaneous income		481,263 (7,663,012) 1,156,418 (6,025,391)	531,177 8,495,242 (548,074) 136,000 8,574,345
25	TAXATION	Note	2018 Rupees	2017 Rupees
	Provision made during the year for: - current - prior year	10		977,212
			-	977,212

26. EARNINGS PER SHARE

Basic earnings per share is calculated by dividing profit after tax for the year by the weighted average number of shares outstanding during the period, as follows:

Profit / (loss) after taxation, attributable to ordinary shareholders (13,128,211) (11,305,591)
Weighted average number of ordinary shares in issue during the year (66.12) (69.79)

No figure for diluted earnings per share has been presented as the Company has not issued any dilutive instruments carrying options which would have an impact on earnings per share when exercised.

27. REMUNERATION OF CHIEF EXECUTIVE, DIRECTORS AND EXECUTIVES

The aggregate amounts charged in the financial statements for remuneration, including benefits, to the chief executive and directors of the Company as per the terms of their employment are as follows:

Chief Executive Directors

	2018			2017	_
-	Remuneration	Number of persons	Remuneration	Number of persons	-
	225,444	1 .	612,000	- I	
	225 444	1	612,000	1	

FINANCIAL INSTRUMENTS BY CATEGORY			2018	-	
	Loans and receivables	Available for			Total
ASSETS			Rupees		
Non-current assets					
Long term deposits	1 464				
Long term investment	1,600,000				1 146.00
		42,757,556			1,600,00
Current assets					42,757,55
Trade debts - net					
Deposits, prepayments and other receivables	4,994,452				
Advance tax	3,691,221		*		4,994,452
Short term investments	6,322,201				3,691,221
Contract hand hand hand hand hand hand hand hand	010001001				6,322,201
Cash and bank balances	4,700,291		4,521,380		4,521,380
	4,700,291				4,700,291
LIABILITIES					68,587,101
Non-current liabilities					
Long term loan - unsecured					
	29,131,859				29,131,859
Current liabilities					47,102,1037
Trade and other payables					
payables				6,202,189	6,202,189
				-	35,334,049
		de la constante de la constant		=	
			2017		
	Loans and	Available for	At fair value	At amortized	
	receivables	sale	through profit	cost	Total
			and loss		
ASSETS			Rupees		
Non-current assets					
Long-term deposits	1,600,000	1.0			1,600,000
Long term investment	.,000,000	30,346,030	4 5		
					30,346,030
Current assets					
Trade debts - net	9,105,559				9,105,559
Deposits, prepayments and other receivables	6,331,656	1			6,331,656
Advance tax	4,351,276				4,351,276
Short term investments			11,661;196		11,661,196
Cash and bank balances	7,408,516	-			7,408,516
				_	70,804,233
LIABILITIES					
Non-current liabilities					
Long term loan - unsecured	26,974,673	-		*	26,974,673
Comment Habilitation					
Current liabilities					
Trade and other payables	-			10,935,012	10,935,012

FINANCIAL RISK MANAGEMENT

29.1 Risk management framework

The Director / Chief Executive has overall responsibility for the establishment and oversight of the Company's risk management framework. He is also responsible for developing and monitoring the Company's risk management policies, which are monitored and faced by the Company, to set appropriate risk limits and to establish internal control over risk. Through its training and management understand their roles and obligations.

The Company's activities are exposed to a variety of financial risks: market risk, credit risk and liquidity risk. The Company has established adequate procedures to manage each of these risks as explained below.

29.2 Market risk

Market risk is the risk that the value of financial instruments may fluctuate as a result of changes in market interest rates, changes in the credit rating of the instruments, change in market sentiments, speculative activities, supply and demand of securities and/or changes in liquidity in the market.

Market risk comprises of three types of risk: currency risk, interest rate risk and other price risk.

29.2.1 Currency risk

Currency risk mainly arises where receivables and payables exist due to transactions with foreign undertakings. The Company is not exposed to major foreign exchange risk in this respect.

29.2.2 Interest rate risk

Yield risk is the risk of decline in earnings due to adverse movements of the yield curve. Interest rate risk is the risk that the value of the financial instruments will fluctuate due to changes in market interest rates. Sensitivity to interest / mark-up rate risk arises from mismatches or gaps in the amounts of interest / mark-up based assets and liabilities that mature or reprice in a given period. The Company manages this risk by matching the maturity / repricing of financial assets and liabilities through appropriate policies

29.2.2 Price risk

Price risk is the risk that the fair value of financial instruments will fluctuate as a result of changes in market prices, whether such changes are due to factors specific to individual financial instruments (including factors specific to issuers of such instruments) or due to macroeconomic or other factor affecting similar financial instruments being traded in the market.

The Company is exposed to price risk in respect of investments carried at fair value (whether as available-for-sale investments or as instruments at fair value through profit or loss). Such price risk comprises both the risk that price of individual equity investments will fluctuate and the risk that there will be an index-wide movement in prices. Measures taken by the Company to monitor, manage and mitigate price risk include daily monitoring of movements in stock indexes (such as the KSE 100 index) as well as of the correlation between the Company's investment portfolio with stock indexes.

29.3 Credit risk

Credit risk is the risk that one party to a financial instrument will fail to discharge an obligation and cause the other party to incur a financial loss. Concentration of credit risk arises when a number of counterparties are engaged in similar business activities or have similar economic features that would cause their ability to meet contractual obligations to be similarly affected by changes in economic, political, or other conditions. Concentrations of credit risk indicate the relative sensitivity of the Company's performance to developments affecting a particular industry.

Credit risk of the Company arises from deposits with banks and financial institutions, trade debts, loans and advances, investments and other receivables. The carrying amount of financial assets represents the maximum credit exposure, although this maximum is a theoretical formulation as the Company frequency holds collateral against potential credit losses.

Measures taken by management to manage and mitigate credit risk include:

- Development of and compliance with risk management, investment and operational policies / guidelines (including guidelines in respect of entering into financial contracts);
- Assignment of trading limits to clients in accordance with their net worth;
- Collection / maintenance of sufficient and proper margins from clients;
- Initial and ongoing client due diligence procedures, where clients' financial position, past experience and other factors are considered;
- Collection and maintenance of collateral if, as and when deemed necessary and appropriate;
- Diversification of client and investments portfolios; and
- Engagement with creditworthy / high credit rating parties such as banks, clearing houses and stock exchanges.



Company continually monitors the quality of its debtor portfolio, both on an individual and portfolio basis, and provides against credit assets after considering the age of receivables, nature / quantum of collateral and debtor-specific factors (such as creditworthiness and approximent capacity).

The carrying amount of financial assets, which represents the maximum credit exposure before consideration of collateral and counterparty credit worthness, is as specified below.

2018	2017
1,600,000	1,600,000
42,757,556	39,346,939
4,994,452	9,105,559
3,691,221	6,331,656
5,322,201	4,351,276
4,521,380	11,661,196
4,700,291	7,408,516
68,587,101	79,894,233
	1,600,000 42,757,556 4,994,452 1,691,221 6,322,201 4,321,380 4,700,291

2904 Liquidity Risk

Equidity risk is the risk that the Company will not be able to meet its financial obligations, settled by delivering cash or another financial asset, as they fail due. Prudent liquidity risk management requires the maintenance of sufficient cash and marketable securities, the availability of adequate funds through committed credit facilities and the ability to close out market positions due to the dynamic nature of the business and the industry it operates in. The Company finances its operations through equity and, as and when necessary, borrowings, with a view to maintaining an appropriate mix between various sources of financing.

The table below classifies the Company's financial liabilities into relevant maturity groupings based on the time to contractual maturity date, as at the balance sheet date. The amounts in the table are contractual undiscounted cash flows.

As at June 30, 2018			
Carrying amount	Within one year	More than one year	
29,131,859		29,131,859	
5,202,189	6,202,189	*-	
35,334,049	6,202,189	29,131,859	
	As at June 30, 2017		
Carrying amount	Within one year	More than one	
26,974,673		26,974.673	
10,935,012	10,935,012		
37,909,685	10,935,012	26,974,673	
	29,131,859 6,202,189 35,334,049 Carrying amount 26,974,673 10,935,012	Carrying amount 29,131,859 6,202,189 35,334,049 6,202,189 As at Jun Carrying amount 26,974,673 10,935,012 0,935,012	

The Company does not expect that the timing or quantum of cash flows outlined in the table above will change significantly, and as a result expects to be able to fulfill its obligations as they come due.

30 CAPITAL RISK MANAGEMENT

The Company's objective in managing capital is to ensure that the Company is able to continue as a going concern so that it can continue to provide adequate returns to shareholders and benefits to other stakeholders, and to maintain an optimal capital structure to reduce the cost of capital. As well, the Company has to comply with capital requirements as specified under the Securities Brokers (Licensing and Operations) Regulations, 2016 (as well as other relevant directives from regulating bodies issued from time to time).

Consistent with others in the industry, the Company manages its capital risk by monitoring its debt levels and liquid assets, keeping in view future investment recurrements.

31 FAIR VALUE OF FINANCIAL ASSETS AND LIABILITIES

Fair value is the amount that would be received on the sale of an asset or paid on transfer of a liability in an orderly transaction between market participants at the measurement date. Consequently, differences can arise between carrying values and fair value estimates. Underlying the definition of fair value is the presumption that the Company is a going concern without any intention or requirement to materially curtail the scale of its operations or to undertake a transaction on adverse terms.

Various judgments and estimates are made in determining the fair value of financial instruments that are recognized and measured at fair value in the Company's financial statements. To provide an indication about the reliability of inputs used in determining fair value, financial instruments have been classified into three levels, as prescribed under accounting standards. An explanation of each level follows

Recurring FV Measurement as at June 30, 2018	Level I	Level II	Level III	Total
Long-term investment - available-for-sale		-	42,757,556	42,757,556,27
At fair value through profit and loss	4,521,380			4,521,380.00



Recurring FV Measurement as at June 30, 2017 Level I Level II Long-term investment - available-for-sale Level III Total At fair value through profit and loss 11,661,196 30,346,030 30,346,030 In the fair value hierarchy in the preceding table, inputs and valuation techniques are as follows: 11,661,196 - Level 1: Quoted market price (unadjusted) in an active market - Level 2: Valuation techniques based on observable inputs - Level 3: Valuation techniques using significant unobservable inputs. This category includes all instruments where the valuation technique includes inputs not based on observable data. There were no transfers into or out of Level 1 measurements.

The related symbols of the Company company of successful designed in the production of the designed symbols and the successful designed in the successful de	
Total Assets Less: Total Labilities Less: Revaluation Reserves (created separated sepa	
13 NUMBER OF EMPLOYERS Total number of employees at the end of year may \$7.05017. \$7) Among source of employees at the end of year may \$7.05017. \$7) Among source of employees at the end of year may \$7.05017. \$7) Among source of employees are \$7.05017. \$7.000 Among source of employees and transactions for the purpose of companion, and in order is ensure companion with Consequence Apr. \$2017. 36 CAPITAL ADEQUACY Total Assets Less: Total Liabilities Less: Revaluation Reserves (created spon revaluation of fixed assets) Capital Adequacy Level	
NO STREET OF EMPLOYERS TO BE CLASSIFICATION AND SE-ASSANCEMENTS Corresponding figures have been reclaimed on a corresponding framework of senses for the corresponding figures have been reclaimed on a corresponding minoring contact and programs to the Companies Act, 2017 36 CAPITAL ADEQUACY Total Assets Less: Total Liabilities Less: Revaluation Reserves forested upon revaluation of fixed assets) Capital Adequacy Level	
NO STATE OF EMPLOYERS Total Authors of studiogues at the end of year was 97 (35) 7-97). Anything station of studiogues at the end of year was 97 (35) 7-97). Anything station of studiogues at the end of year was 97 (35) 7-97). Anything station of studiogues was stated and transactions for the purpose of comparison, and in order to ensure stationary and stated and transactions for the purpose of comparison, and in order to ensure stated and stated and transactions for the purpose of comparison, and in order to ensure stated and anything stated and stated at the control of the Comparison of the Comparison of stated anything stated and stated anything stated and stated anything st	
10 MARKA OF EMPLOYERS Total number of employees at the end of year may \$7 (2017-97) Annual survey of employees and \$7 BE-CLASSIFICATION AND RE-ARRANGEMENTS. Corresponding figures have loser reclassified and re-arranges misses of escape and transactions for the purpose of comparison, and in order is enous completes miss declared appearance. Total Assets Less: Total Liabilities Less: Revaluation Reserves (created apon revaluation of fixed assets) Capital Adequacy Level	
1000 NUMBER OF EMPLOYEES Total number of enophysess at the end of year may \$7 (26) (7-97). Average number of endposes are \$7.50 BE-CLASSIFICATION AND RE-ERRANGEMENTS. Corresponding figures have been reclassified and re-arranged wherever recessory is reference and transactions for the purpose of comparison, and in order to enque compliance with concess and transactions for the purpose of comparison, and in order to enque compliance with concess appears. Total Assets Less: Total Liabilities Less: Revaluation Reserves (created secon revaluation of fixed assets) Capital Adequacy Level	
Total number of employees at the end of your was \$7.05\(\frac{1}{2}\) \$17. Anything source of employees as \$7.50\) BE-CLASSIFICATION AND SE-ASSANCEMBRITS Corresponding figures have been reclaimful and re-entanged whenever research as their name appropriate and transactions for the purpose of comparison, and it select is entant samplance with forcement appears. Other Companies Act, 2017 34. CAPITAL ADEQUACY Total Assets Less: Total Liabilities Less: Revaluation Reserves (created upon revaluation of fixed assets) Capital Adequacy Level	
Sections for the purpose of comparison, and in order to ensure comparison with transactions for the purpose of comparison, and in order to ensure comparison with Comparison Act, 2017 36 CAPITAL ADEQUACY Total Assets Less: Total Liabilities Less: Revaluation Reserves (created upon revolucation of fixed assets) Capital Adequacy Level	
Corresponding figures have been reclassified and re-analoged wherever excess a class was a series of the purpose of comparison, and in order to ensure templates with continues and to the Companies Act, 2017 36 CAPITAL ADEQUACY Total Assets Less: Total Liabilities Less: Revaluation Reserves (created upon revoluction of fixed assets) Capital Adequacy Level	
Total Assets Less: Total Liabilities Less: Revaluation Reserves (created upon revaluation of fixed assets) Capital Adequacy Level	
Total Assets Less: Total Liabilities Less: Revaluation Reserves (created upon revaluation of fixed assets) Capital Adequacy Level	E
Total Assets Less: Total Liabilities Less: Revaluation Reserves (created upon revaluation of fixed assets) Capital Adequacy Level	
Total Assets Less: Total Liabilities Less: Revaluation Reserves (created spon revaluation of fixed assets) Capital Adequacy Level	
Total Assets Less: Total Liabilities Less: Revaluation Reserves (created upon revaluation of fixed assets) Capital Adequacy Level	
Less: Total Liabilities Less: Revaluation Reserves (created spon revaluation of fixed assess) Capital Adequacy Level	
Less: Revaluation Reserves (created upon revaluation of fixed assets) Capital Adequacy Level	
Capital Adequacy Level	
76.776.301	
While determining the value of the total assets of the Company, the notional value as at line 31, 2018 of the TREE and the Company has been considered.	
37 GENERAL	
Amounts have been rounded off to the nearest rupee, unless otherwise stated	
38 AUTHORIZATION	
38.1 These financial statements were authorized for issue on	
U ·	
Chief Executive	
Chieffexecuiile	- 0
	1
	-