### UNIVERSAL SERVICE FUND

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(A Company incorporated under Section 42 of Companies Act.2017 FINANCIAL STATEMENTS

YEAR ENDED JUNE 30, 2020

### Deloitte.

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### INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF UNIVERSAL SERVICE FUND

### Report on the Audit of the Financial Statements

### Opinion

We have audited the annexed financial statements of Universal Service Fund (the Company) which comprise statement of financial position as at June 30, 2020 and statement of income and expenditure and other comprehensive income and statement of cash flows for the year then ended, and notes to the financial statements, including a summary of significant accounting policies and other explanatory information, and we state 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.

In our opinion and to the best of our information and according to the explanations given to us, the statement of financial position, statement of income and expenditure and other comprehensive income and statement of cash flows together with the notes forming part thereof conform with the accounting and reporting standards as applicable in Pakistan and give the information required by the Companies Act, 2017 (XIX of 2017), in the manner so required and respectively give a true and fair view of the state of the Company's affairs as at June 30, 2020 and of the surplus, other comprehensive income, and its cash flows for the year then ended.

### **Basis for Opinion**

We conducted our audit in accordance with International Standards on Auditing (ISAs) as applicable in Pakistan. Our responsibilities under those standards are further described in the *Auditor's Responsibilities for the Audit of 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* as adopted by the Institute of Chartered Accountants of Pakistan and we have fulfilled our other ethical responsibilities in accordance with the Code. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

### **Other Matter**

The financial statements of the Company for the year ended June 30, 2019 were audited by another firm of chartered accountants, whose report dated September 6, 2019, included emphasis of matter paragraph regarding uncertainty related to the outcome of certain cases.

### Information Other than the Financial Statements and Auditor's Report Thereon

Management is responsible for other information. However, no such information is published along with these financial statements.

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### **Responsibilities of Management and Board of Directors for the Financial Statements**

Management is responsible for the preparation and fair presentation of the financial statements in accordance with the accounting and reporting standards as applicable in Pakistan and the requirements of Companies Act, 2017 (XIX of 2017) and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is 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 management either intends to liquidate the Company or to cease operations, or has no realistic alternative but to do so.

Board of directors are responsible for overseeing the Company's financial reporting process.

### Auditor's Responsibilities for the Audit of 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 ISAs as applicable in Pakistan 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 ISAs as applicable in Pakistan, we exercise professional judgment 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 management.
- Conclude on the appropriateness of management's 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 auditor's 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 board of 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 our audit.

### **Report on Other Legal and Regulatory Requirements**

Based on our audit, we further report that in our opinion:

- a) proper books of account have been kept by the Company as required by the Companies Act, 2017 (XIX of 2017);
- b) the interim statement of financial position, the interim statement of income and expenditure and other comprehensive income and the interim statement of cash flows together with the notes thereon have been drawn up in conformity with the Companies Act, 2017 (XIX of 2017) and are in agreement with the books of account and returns;
- c) investments made, expenditure incurred and guarantees extended during the half year were for the purpose of the Company's business; and
- d) No Zakat was deductible at source under the Zakat and Ushr Ordinance, 1980 (XVIII of 1980).

The engagement partner on the audit resulting in this independent auditor's report is Mr. Shahzad Ali.

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**Chartered Accountants** 

Place: Islamabad Date: October 19, 2020

### UNIVERSAL SERVICE FUND (A Company incorporated under Section 42 of the Companies Act, 2017) STATEMENT OF FINANCIAL POSITION AS AT JUNE 30, 2020

	Note	June 30, 2020	June 30, 2019
ASSETS	Note	Rupe	es
NON-CURRENT ASSETS			
Property and equipment	4 [	16,141,873	24,680,063
Intangible assets	5	32,028,972	24,994,338
Long term deposits		127,500	127,500
Long term advances	6	2,267,085	498,259
CURRENT ASSETS		50,565,430	50,300,160
Advances	7 Г	1,891,923,984	504,941,286
Short-term prepayments	8	6,331,777	2,775,593
Interest accrued		133,093,896	85,152,640
Other receivables	9	1,096,216,888	1,096,016,872
Cash and bank balance	10	2,877,921,554	3,713,359,650
	_	6,005,488,099	5,402,246,041
TOTAL ASSETS	-	6,056,053,529	5,452,546,201
EQUITY AND LIABILITIES			
EQUITY			-
NON-CURRENT LIABILITIES			
Fund balance (restricted) Deferred capital grant	11 12	5,754,152,775 48,170,845	5,017,064,385 49,674,401
CURRENT LIABILITIES	-	5,802,323,620	5,066,738,786
Trade and other payables	13	253,729,909	385,807,415
TOTAL EQUITY AND LIABILITIES	-	6,056,053,529	5,452,546,201
CONTINGENCIES AND COMMITMENTS	14		

The annexed notes, from 1 to 23 form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

DIRECTOR

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### UNIVERSAL SERVICE FUND

### (A Company incorporated under Section 42 of the Companies Act, 2017) STATEMENT OF INCOME AND EXPENDITURE AND OTHER COMPREHENSIVE INCOME FOR THE YEAR ENDED JUNE 30, 2020

	Note	June 30, 2020 Rupee	June 30, 2019 s
INCOME			
Amortization of deferred capital grant	12	19,589,046	15,027,063
EXPENDITURE			
Administrative and general expenses	15	402,651,485	338,523,611
Subsidy grant for projects	16	4,026,608,808	7,397,099,688
Fee to technical auditors for projects	17	24,268,108	34,416,102
		4,453,528,401	7,770,039,401
	_	(4,433,939,355)	(7,755,012,338)
FUNDS (RESTRICTED) RECOGNIZED AS GRANT AGAINST EXPENDITURE	11	4,444,257,081	7,759,025,410
NET SURPLUS FOR THE YEAR	_	10,317,726	4,013,072
OTHER COMPREHENSIVE INCOME Item not to be reclassified to statement of income and expenditure account in subsequent periods			
Re-measurement loss on defined benefit plan		(10,317,726)	(4,013,072)
TOTAL COMPREHENSIVE INCOME FOR THE YEAR	_		

The annexed notes, from 1 to 23 form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

DIRECTOR

### UNIVERSAL SERVICE FUND (A Company incorporated under Section 42 of the Companies Act, 2017) STATEMENT OF CASH FLOWS FOR THE YEAR ENDED JUNE 30, 2020

		June 30, 2020	June 30, 2019
	Note	Rupe	es
CASH FLOWS FROM OPERATING ACTIVITIES			
Subsidy grant disbursement	16	(5,472,282,626)	(6,205,120,282)
Technical audit fee	17	(24,268,108)	(34,451,262)
Liquidated damages, profit on deposit account and others		251,171,979	356,100,482
Payment to suppliers and employees		(461,973,851)	(181,140,390)
Net cash used in operating activities	_	(5,707,352,606)	(6,064,611,452)
CASH FLOWS FROM INVESTING ACTIVITIES			
Procurement of property and equipment	4	(1,300,061)	(13,857,637)
Procurement of intangible assets	5	(16,785,429)	(23,740,402)
Net cash used in investing activities	_	(18,085,490)	(37,598,039)
CASH FLOWS FROM FINANCING ACTIVITIES			
Grant received	11	4,890,000,000	6,949,000,000
Net cash generated from financing activities		4,890,000,000	6,949,000,000
Net (decrease)/increase in cash & cash equivalents		(835,438,096)	846,790,509
Cash & cash equivalents at beginning of year		3,713,359,650	2,866,569,141
Cash & cash equivalents at end of year	10	2,877,921,554	3,713,359,650
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The annexed notes, from 1 to 23 form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

DIRECTOR

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### UNIVERSAL SERVICE FUND (A Company incorporated under Section 42 of the Companies Act, 2017) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED JUNE 30, 2020

### 1 STATUS AND ACTIVITIES

The Universal Service Fund Company ("the Company") was incorporated in Pakistan as a Public Company, limited by guarantee, not having a share capital and licensed under section 42 of the repealed Companies Ordinance, 1984 (replaced with Companies Act, 2017) on December 12, 2006 as a not-for-profit entity. The Company was formed under Section 10 of the Universal Service Fund Rules, 2006 ("the Rules") and its registered office is situated at 5th floor, HBL Tower, Jinnah Avenue, Islamabad.

Pursuant to Section 16 of the Rules, operations of the Company are funded by The Federal Government through the Universal Service Fund ("USF"), a separate entity established under section 33 A of the Telecommunication Re-organization Act, 1996. USF is kept in the non-lapsable public fund account of the Federal Government maintained with the Federal Treasury Office. The account is operated by Ministry of Information Technology (MoIT). The primary objective of the Company is to plan, develop, finance and execute communication network projects and services to un-served or underserved areas of Pakistan as defined under Section 26 of the Rules mainly through disbursement of grants received from Government of Pakistan, in the form of subsidies to selected contributories to USF, for execution of the related telecom projects.

### 2 BASIS OF PREPARATION

### 2.1 Statement of compliance

These financial statements have been prepared in accordance with the accounting and reporting standards as applicable in Pakistan. The approved accounting and reporting standards applicable in Pakistan comprise of:

- International Financial Reporting Standards (IFRS Standards) issued by the International Accounting Standards Board (IASB) as notified under the Companies Act, 2017 (the Act);

- Accounting Standard for Not for Profit Organizations (Accounting Standard for NPOs) issued by the Institute of Chartered Accountants of Pakistan as notified under the Companies Act, 2017; and

- Provisions of and directives issued under the Companies Act, 2017.

Where provisions of and directives issued under the Companies Act, 2017 differ from the IFRS Standards or the Accounting Standard for NPOs, the provisions of and directives issued under the Companies Act, 2017 have been followed.

### 2.2 Basis of measurement

These financial statements have been prepared under the historical cost convention except for liability for gratuity, which is carried at present value of defined benefit obligation net of fair value of plan asset.

### 2.3 ADOPTION OF NEW AND REVISED STANDARDS AND INTERPRETATIONS

New accounting standards / amendments and IFRS interpretations that are effective for the year ended June 30, 2020

	Effective from accounting period beginning on or after
IFRS 16 'Leases': This standard superseded IAS 17 'Leases', IFRIC 4, SIC 15 and SIC 27 upon its effective date	January 01, 2019
IFRS 14 – Regulatory Deferral Accounts - IFRS 14 was originally issued in January 2014 and applies to an entity's first annual IFRS financial statements for a period beginning on or after 1 January 2016. However, SECP has adopted from July 01, 2019.	July 01, 2019
Amendments to IFRS 9 'Financial Instruments' - prepayment features with negative compensation	January 01, 2019
Amendments to IAS 28 'Investments in Associates and Joint Ventures' - Long-term interests in associates and joint ventures	January 01, 2019
Amendments to IAS 19 'Employee Benefits' - Plan amendment, curtailment or settlement	January 01, 2019
IFRIC 23 'Uncertainty over Income Tax Treatments': Clarifies the accounting treatment in relation to determination of taxable profit (tax loss), tax bases, unused tax losses, unused tax credits and tax rates, when there is uncertainty over income tax treatments under IAS 12 'Income Taxes'	January 01, 2019

2.4 New accounting standards / amendments and IFRS interpretations that are not yet effective

The following standards, amendments and interpretations are only effective for accounting periods, beginning on or after the date mentioned against each of them. These standards, interpretations and the amendments are either not relevant to the Company's operations or are not expected to have significant impact on the Company's financial statements other than certain additional disclosures.

	Effective from accounting period beginning on or after
Amendments to the conceptual framework for financial reporting, including amendments to references to the conceptual framework in IFRS	January 01, 2020
Amendments to IFRS 3 'Business Combinations' - Definition of a business	January 01, 2020
Amendments to IAS 1 'Presentation of Financial Statements' and IAS 8 'Accounting Policies, Changes in Accounting Estimates and Errors' - Definition of material and Classification of liabilities as current or non-current.	January 01, 2020
Amendments to IFRS 9 'Financial Instruments', IAS 39 'Financial Instruments: Recognition and Measurement' and IFRS 7 'Financial Instruments: Disclosures' - Interest rate benchmark reform	January 01, 2020
Amendments to IFRS 3 'Business Combinations' - Reference to the conceptual framework	January 01, 2022
Amendments to IAS 16 'Property, Plant and Equipment' - Proceeds before intended use	January 01, 2022

Amendments to IAS 37 'Provisions, Contingent Liabilities and Contingent Assets' - Onerous Contracts — cost of fulfilling a contract

Amendment to IFRS 16 'Leases' - Covid-19 related rent concessions

January 01, 2020

Certain annual improvements have also been made to a number of IFRSs.

The management anticipates that the adoption of the above standards, amendments and interpretations in future periods, will have no material impact on the financial statements other than the impact on presentation/disclosures.

Further, the following new standards and interpretations have been issued by the International Accounting Standards Board (IASB), which are yet to be notified by the Securities and Exchange Commission of Pakistan (SECP), for the purpose of their applicability in Pakistan:

IFRS 17 Insurance Contracts

IFRS 1 First-time Adoption of International Financial Reporting Standards

### 3 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES AND ESTIMATES

The accounting policies have been applied consistently to all periods presented in these financial statements except the Note 3.1

### 3.1 Changes in accounting policy

IFRS 16 "Leases" has replaced IAS 17 "Leases", the former leaser accounting standard, and has become effective from annual accounting periods beginning on or after January 1, 2019. Under the new standard, almost all leases which meet the criteria disclosed in the standard will be recognized on the statement of financial position with on exeptions of short term and low value leases. Under IFRS 16, an asset (the right to use the leases item) is recognized along with corresponding financial liability to pay rentals at the present value of future lease payments over the lease term, discounted with the specific incremental borrowing rate.

The Company has adopted IFRS 16 from July 01, 2019 using the modified retrospective approach and the Company has assessed that the adoption of IFRS 16 does not have any material financial impact on these financial statements.

### 3.2 Functional and presentation currency

These financial statements have been presented in Pakistan Rupees which is the Company's functional and presentation currency.

### 3.3 Significant accounting judgments and estimates

The preparation of financial statements in conformity with approved accounting and reporting standards requires the use of certain critical accounting estimates. It also requires management to exercise its judgment in the process of applying the Company's accounting policies.

Estimates and judgments are continually evaluated and are based on historic experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. Revisions to accounting estimates are recognized in the period in which the estimate is revised and in future periods affected.

In the process of applying the Company's accounting policies, management has made the following estimates and judgments, which are significant to the financial statements:

### 3.3.1 Property, equipment and intangible assets

The Company reviews the appropriateness of the rate of depreciation, useful lives and residual values used in the calculation of depreciation/ amortization on an annual basis. Any change in estimates in the future years might affect the carrying amounts of the respective items of property and equipment and intangible assets, with a corresponding effect on the depreciation and amortization charge.

### 3.3.2 Employee benefits

Certain actuarial assumptions have been adopted for valuation of present value of defined benefit obligations. Changes in these assumptions in future years may affect the liability under this scheme in those years.

### 3.3.3 Taxation

In making the estimate for income tax payable by the Company, the Company takes into account the applicable tax laws, and decisions taken by the taxation authorities. In instances where the Company's views differ from the views taken by the income tax department at the assessment stage, and where the Company considers that its views on items of a material nature are in accordance with the law, the related amounts are disclosed as contingent liabilities.

### 3.3.4 Provisions and contingencies

A provision is recognized if, as a result of a past event, the Company has a present legal or constructive obligation that can be estimated reliably, and it is probable that an outflow of economic benefits will be required to settle the obligation. Provisions are determined by discounting the expected future cash flows at a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability. The unwinding of the discount is recognized as a finance cost, if any.

Where it is not probable that an outflow of resources embodying economic benefits will be required to settle the obligation or the amount of the obligation cannot be measured with sufficient reliability, it is disclosed as contingent liability.

### 3.4 Property and equipment

These are stated at cost less accumulated depreciation and impairment losses (if any). Cost comprises of acquisition cost, non-refundable indirect taxes and any other directly attributable costs.

Depreciation is charged on assets using the straight line method, at the rates stated in note 4. A full month's depreciation is charged in the month of acquisition of an asset, while no depreciation is charged in the month of an assets' retirement.

Useful lives are determined by the management based on the expected usage of an asset, expected physical wear and tear, technical and commercial obsolescence, legal and similar limits on the use of assets and other similar factors.

The assets' residual values, useful lives and methods are reviewed, and adjusted if appropriate, at each financial year end. The effects of adjustments to residual values, useful lives and methods are recognized prospectively as a change in accounting estimates.

An item of property and equipment is de-recognized upon disposal or when no future economic benefits are expected from its use or disposal. Any gain or loss arising on de-recognition of the assets (calculated as the difference between the net disposal proceeds and the carrying amount of the asset) is included in the income and expenditure statement in the year the asset is derecognized.

The cost of replacing part of an item of property and equipment is recognized in the carrying amount of the item if it is probable that the future economic benefits embodied within the part will flow to the Company and its cost can be measured reliably. The carrying amount of the replaced part is derecognized. The cost of the day-to-day servicing of property and equipment is recognized in the income and expenditure statement as incurred.

### 3.5 Right-of-use assets and their related lease liability

### 3.5.1 Right of-use assets

On initial recognition, right-of-use assets are measured at an amount equal to initial lease liability adjusted for any lease payments made at or before the commencement date, plus any initial direct costs incurred and an estimate of costs to be incurred to dismantle and remove the underlying asset or to restore the underlying asset or the site on which it is located.

Right-of-use assets are subsequently stated at cost less any accumulated depreciation/ accumulated impairment losses and are adjusted for any remeasurement of lease liability. The remeasurement of lease liability will only occur in cases where the terms of the lease are changed during the lease tenor.

Right-of-use assets are depreciated over their expected useful lives using the straight-line method. Depreciation on additions (new leases) is charged from the month in which the leases are entered into. No depreciation is charged in the month in which the leases mature or are terminated.

### 3.5.2 Lease liability against right-of-use assets

The lease liabilities are initially measured as the present value of the remaining lease payments, discounted using the interest rate implicit in the lease, or if that rate cannot be readily determined, the Company's incremental borrowing rate.

The lease liability is subsequently measured at amortised cost using the effective interest rate method. Remeasurements of lease liabilities only occur in cases where the terms of the lease are changed during the lease tenor. These remeasurements of lease liabilities are recognised as adjustments to the carrying amount of related right-of-use assets after the date of initial recognition.

Each lease payment is allocated between a reduction of the liability and a finance cost. The finance cost is charged to the statement of income and expenditure over the lease period so as to produce a constant periodic rate of interest on the remaining balance of the liability for each period.

### 3.6 Intangibles

An intangible asset is recognized if it is probable that future economic benefits that are attributable to the asset will flow to the Company and that cost of such an asset can also be measured reliably.

Intangible assets are measured on initial recognition at cost, being the fair value of the consideration given. Following initial recognition, intangible assets are carried at cost less accumulated amortization and accumulated impairment, if any.

The useful lives of intangible assets are assessed either as finite or indefinite. The Company does not have an intangible asset with indefinite useful life. Intangible assets with finite useful lives are amortized over the period of their useful life, at rate mentioned in note 5. In respect of additions and disposal of intangible assets during a year, amortization is charged to statement of income and expenditure from the month of acquisition and up to the month preceding the disposal of such intangible assets.

Gains and losses arising from the de-recognition of intangible assets are measured as the difference between the net disposal proceeds and carrying amount of the asset, and recognized in income and expenditure statement when the asset is de-recognized.

Changes in expected useful lives or the expected pattern of consumption of future economic benefits, embodied in intangible assets, are accounted for by changing the useful life or amortization method, as appropriate, and treated as a change in accounting estimate.

### 3.7 Advances, deposits and other receivables

These are recognized at cost, which is the fair value of the consideration given. However, an assessment is made at each statement of financial position date to determine whether there is an indication that a financial asset or group of assets may be impaired. If such an indication exists, the estimated recoverable amount of that asset is determined and any impairment loss is recognized for the difference between the asset's recoverable amount and its carrying value.

### 3.8 Cash and cash equivalents

Cash and cash equivalents are carried at cost in the statement of financial position in case of local currency balances and at closing exchange rate, in case of foreign currency balances.

### 3.9 Fund balance (restricted)

Grants received from MoIT are classified as restricted grants and transferred to fund balance (restricted). Such grant is recognized to the statement of income and expenditure to the extent of actual expenditure incurred there against.

### 3.10 Deferred capital grant

Restricted funds utilized for capital expenditure are transferred from the Fund balance (restricted) and accounted for as a deferred capital grant. An amount equal to the charge for depreciation and amortization for the year, on property and equipment and intangible assets acquired, is then recognized in the income and expenditure statement.

### 3.11 Trade and other payables

Creditors and other payables are carried at cost which is the fair value of the consideration to be paid in future for goods and services received.

### 3.12 Provision

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 can be made of the amount of the obligation.

### 3.13 Staff benefits

### i) Defined benefit plan

The Company operates a funded gratuity scheme for employees who have completed the minimum qualifying period of service to the Company. Provision for gratuity is made to cover obligations under the scheme in accordance with the actuarial recommendations using the Projected Unit Credit Method. Actuarial gain or loss is recorded in other comprehensive income. The latest actuarial valuation was carried out as at June 30, 2020, details are given in the note 13 of the financial statements.

### ii) Compensated absences

The compensated absences provides a short-term leave encashment benefit to its employees whereby, employees can carry forward up to a maximum of 10 leaves for a year. Employees can either avail these leaves or en-cash them.

### 3.14 Taxation

### i) Current

Provision for taxation is based on taxable profits, at the current rates of taxation, after taking into account tax credits and tax rebates, if any. Further, the Company's income is not liable for minimum tax, under Section 113 of the Income Tax Ordinance, 2001, as the Company considers the amount received from the MoIT as grant.

### ii) Deferred

Deferred tax is recognized using the liability method, on all major temporary differences at the statement of financial position date, between the tax bases of assets and liabilities and their carrying amounts for financial reporting purposes.

Deferred income tax assets are recognized for all deductible temporary differences and carry-forward of unused tax losses, to the extent that it is probable that taxable profit will be available against which the deductible temporary differences and / or carry-forward of unused tax losses can be utilized.

The carrying amount of all deferred tax assets is reviewed at each statement of financial position date and reduced to the extent that it is no longer probable that sufficient taxable profits will be available to allow all or part of the deferred tax assets to be utilized.

Deferred income tax assets and liabilities are measured at the tax rates that are expected to apply to the period when the asset is realized or the liability is settled, based on the tax rates (and tax laws) that have been enacted or substantively enacted at the statement of financial position date.

### 3.15 Income

### i) Profit on bank deposits

Profit on bank deposit is accrued using the effective interest rate method.

### ii) Other income

Any other income is recorded on an accrual basis. Profit on bank deposits and other receipts are made part of fund balance (restricted) and are adjusted against future funding from MoIT.

### 3.16 Foreign currency translation

Foreign currency transactions during the year are recorded at the exchange rates approximating those ruling on the date of the transaction. Monetary assets and liabilities in foreign currencies are translated at the rates of exchange which approximate those prevailing on the statement of financial position date. Gains and losses on translation are taken to the income and expenditure statement. Non-monetary items that are measured in terms of historical cost in a foreign currency are translated using the exchange rates as at the dates of the initial transactions. Non-monetary items measured at fair value in a foreign currency are translated using the exchange rates at the date when the fair value was determined.

### 3.17 Financial instruments

Financial assets and financial liabilities are recognised in the Company's statement of financial position when the Company becomes a party to the contractual provisions of the instrument.

Financial assets and financial liabilities are initially measured at fair value. Transaction costs that are directly attributable to the acquisition or issue of financial assets and financial liabilities (other than financial assets and financial liabilities at fair value through profit or loss) are added to or deducted from the fair value of the financial assets or financial liabilities, as appropriate, on initial recognition.

Transaction costs directly attributable to the acquisition of financial assets or financial liabilities at fair value through profit or loss are recognised immediately in the statement of profit or loss.

### 3.17.1 Financial assets

All regular way purchases or sales of financial assets are recognised and derecognised on a trade date basis. Regular way purchases or sales are purchases or sales of financial assets that require delivery of assets within the time frame established by regulation or convention in the marketplace.

All recognised financial assets are measured subsequently in their entirety at either amortised cost or fair value, depending on the classification of the financial assets.

Classification of financial assets:

(i) Debt instruments designated at amortised cost

Debt instruments that meet the following conditions are measured subsequently at amortised cost:

 the financial asset is held within a business model whose objective is to hold financial assets in order to collect contractual cash flows; and

• the contractual terms of the financial asset give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

(ii) Debt instrument designated at other comprehensive income

Debt instruments that meet the following conditions are measured subsequently at fair value through other comprehensive income (FVTOCI):

 the financial asset is held within a business model whose objective is achieved by both collecting contractual cash flows and selling the financial assets; and

• the contractual terms of the financial asset give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

By default, all other financial assets are measured subsequently at fair value through profit or loss (FVTPL).

For financial instruments other than purchased or originated credit-impaired financial assets (i.e. assets that are credit-impaired on initial recognition), the effective interest rate is the rate that exactly discounts estimated future cash receipts (including all fees and points paid or received that form an integral part of the effective interest rate, transaction costs and other premiums or discounts) excluding expected credit losses, through the expected life of the debt instrument, or, where appropriate, a shorter period, to the gross carrying amount of the debt instrument on initial recognition. For purchased or originated credit-impaired financial assets, a credit-adjusted effective interest rate is calculated by discounting the estimated future cash flows, including expected credit losses, to the amortised cost of the debt instrument on initial recognition.

### Amortised cost and effective interest rate method:

The amortised cost of a financial asset is the amount at which the financial asset is measured at initial recognition minus the principal repayments, plus the cumulative amortisation using the effective interest method of any difference between that initial amount and the maturity amount, adjusted for any loss allowance.

The effective interest method is a method of calculating the amortised cost of a debt instrument and of allocating interest income over the relevant period.

Interest income is recognised using the effective interest method for debt instruments measured subsequently at amortised cost and at FVTOCI. For financial instruments other than purchased or originated credit-impaired financial assets, interest income is calculated by applying the effective interest rate to the gross carrying amount of a financial asset, except for financial assets that have subsequently become credit-impaired (see below). For financial assets that have subsequently become credit-impaired, interest income is recognised by applying the effective interest rate to the amortised cost of the financial asset. If, in subsequent reporting periods, the credit risk on the credit-impaired financial instrument improves so that the financial asset is no longer credit-impaired, interest income is recognised by applying the effective interest rate to the financial asset.

For purchased or originated credit-impaired financial assets, the Company recognises interest income by applying the credit-adjusted effective interest rate to the amortised cost of the financial asset from initial recognition. The calculation does not revert to the gross basis even if the credit risk of the financial asset subsequently improves so that the financial asset is no longer credit-impaired.

Interest income is recoanised in profit or loss and is included in the "finance income - interest income"

### (iii) Equity instruments designated as at FVTOCI

On initial recognition, the Company may make an irrevocable election (on an instrument-by-instrument basis) to designate investments in equity instruments as at FVTOCI. Designation at FVTOCI is not permitted if the equity investment is held for trading or if it is contingent consideration recognised by an acquirer in a business combination.

Investments in equity instruments at FVTOCI are initially measured at fair value plus transaction costs. Subsequently, they are measured at fair value with gains and losses arising from changes in fair value recognised in other comprehensive income and accumulated in the investments revaluation reserve. The cumulative gain or loss will not be reclassified to profit or loss on disposal of the equity investments, instead, they will be transferred to retained earnings.

Dividends on these investments in equity instruments are recognised in profit or loss in accordance with IFRS 9, unless the dividends clearly represent a recovery of part of the cost of the investment. Dividends are included in the 'finance income' line item in profit or loss.

(iv) Financial assets at FVTPL

Financial assets that do not meet the criteria for being measured at amortised cost or FVTOCI are measured at FVTPL. Specifically:

- Investments in equity instruments are classified as at FVTPL, unless the Company designates an equity investment that is neither held for trading nor a contingent consideration arising from a business combination as at FVTOCI on initial recognition.

- Debt instruments that do not meet the amortised cost criteria or the FVTOCI criteria are classified as at FVTPL. In addition, debt instruments that meet either the amortised cost criteria or the FVTOCI criteria may be designated as at FVTPL upon initial recognition if such designation eliminates or significantly reduces a measurement or recognition inconsistency (so called 'accounting mismatch') that would arise from measuring assets or liabilities or recognising the gains and losses on them on different bases. The Company has not designated any debt instruments as at FVTPL.

Financial assets at FVTPL are measured at fair value at the end of each reporting period, with any fair value gains or losses recognised in profit or loss.

### Impairment of financial assets:

The Company recognises a loss allowance for expected credit losses on investments in debt instruments that are measured at amortised cost or at FVTOCI, lease receivables, trade receivables, contract assets, as well as on financial guarantee contracts. The amount of expected credit losses is updated at each reporting date to reflect changes in credit risk since initial recognition of the respective financial instrument.

The Company always recognises lifetime ECL for trade receivables, contract assets and lease receivables. The expected credit losses on these financial assets are estimated using a provision matrix based on the Company's historical credit loss experience, adjusted for factors that are specific to the debtors, general economic conditions and an assessment of both the current as well as the forecast direction of conditions at the reporting date, including time value of money where appropriate.

For all other financial instruments, the Company recognises lifetime ECL when there has been a significant increase in credit risk since initial recognition. However, if the credit risk on the financial instrument has not increased significantly since initial recognition, the Company measures the loss allowance for that financial instrument at an amount equal to 12-month ECL. The assessment of whether lifetime ECL should be recognised is based on significant increases in the likelihood or risk of a default occurring since initial recognition instead of on evidence of a financial asset being credit-impaired at the reporting date.

Lifetime ECL represents the expected credit losses that will result from all possible default events over the expected life of a financial instrument. In contrast, 12-month ECL represents the portion of lifetime ECL that is expected to result from default events on a financial instrument that are possible within 12 months after the reporting date.

### (i) Significant increase in credit risk

In assessing whether the credit risk on a financial instrument has increased significantly since initial recognition, the company compares the risk of a default occurring on the financial instrument at the reporting date with the risk of a default occurring on the financial instrument at the date of initial recognition. In making this assessment, the company considers both quantitative and qualitative information that is reasonable and supportable, including historical experience and forward-looking information that is available without undue cost or effort. Forward-looking information considered includes the future prospects of the industries in which the company's debtors operate, obtained from economic expert reports, financial analysts, governmental bodies, relevant think-tanks and other similar organisations, as well as consideration of various external sources of actual and forecast economic In particular, the following information is taken into account when assessing whether credit risk has increased significantly since initial recognition:

- an actual or expected significant deterioration in the financial instrument's external (if available) or internal credit rating;

- significant deterioration in external market indicators of credit risk for a particular financial instrument, e.g. a significant increase in the credit spread, the credit default swap prices for the debtor, or the length of time or the extent to which the fair value of a financial asset has been less than its amortised cost;

 existing or forecast adverse changes in business, financial or economic conditions that are expected to cause a significant decrease in the debtor's ability to meet its debt obligations;

- an actual or expected significant deterioration in the operating results of the debtor;

- significant increases in credit risk on other financial instruments of the same debtor;

- an actual or expected significant adverse change in the regulatory, economic, or technological environment of the debtor that results in a significant decrease in the debtor's ability to meet its debt obligations.

Irrespective of the outcome of the above assessment, the Company presumes that the credit risk on a financial asset has increased significantly since initial recognition when contractual payments are more than 30 days past due, unless the Company has reasonable and supportable information that demonstrates otherwise.

### (ii) Definition of default:

The Company considers the following as constituting an event of default for internal credit risk management purposes as historical experience indicates that financial assets that meet either of the following criteria are generally not recoverable:

- when there is a breach of financial covenants by the debtor; or

- information developed internally or obtained from external sources indicates that the debtor is unlikely to pay its creditors, including the Company, in full (without taking into account any collateral held by the Company).

Irrespective of the above analysis, the Company considers that default has occurred when a financial asset is more than 360 days past due unless the Company has reasonable and supportable information to demonstrate that a more lagging default criterion is more appropriate.

### (iii) Credit-impaired financial assets:

A financial asset is credit-impaired when one or more events that have a detrimental impact on the estimated future cash flows of that financial asset have occurred. Evidence that a financial asset is credit-impaired includes observable data about the following events:

(a) significant financial difficulty of the issuer or the borrower;

(b) a breach of contract, such as a default or past due event

(c) the lender(s) of the borrower, for economic or contractual reasons relating to the borrower's financial difficulty, having granted to the borrower a concession(s) that the lender(s) would not otherwise consider;

(d) it is becoming probable that the borrower will enter bankruptcy or other financial reorganisation; or

(e) the disappearance of an active market for that financial asset because of financial difficulties

### (iv) Write-off policy:

The Company writes off a financial asset when there is information indicating that the debtor is in severe financial difficulty and there is no realistic prospect of recovery, e.g. when the debtor has been placed under liquidation or has entered into bankruptcy proceedings, or in the case of trade receivables, when the amounts are over two years past due, whichever occurs sooner. Financial assets written off may still be subject to enforcement activities under the Company's recovery procedures, taking into account legal advice where appropriate. Any recoveries made are recognised in profit or loss.

### (v) Measurement and recognition of expected credit losses:

The measurement of expected credit losses is a function of the probability of default, loss given default (i.e. the magnitude of the loss if there is a default) and the exposure at default. The assessment of the probability of default and loss given default is based on historical data adjusted by forward-looking information as described above. As for the exposure at default, for financial assets, this is represented by the assets' gross

carrying amount at the reporting date; for financial guarantee contracts, the exposure includes the amount drawn down as at the reporting date, together with any additional amounts expected to be drawn down in the future by default date determined based on historical trend, the Company's understanding of the specific future financing needs of the debtors, and other relevant forward-looking information.

For financial assets, the expected credit loss is estimated as the difference between all contractual cash flows that are due to the Company in accordance with the contract and all the cash flows that the Company expects to receive, discounted at the original effective interest rate.For a lease receivable, the cash flows used for determining the expected credit losses is consistent with the cash flows used in measuring the lease receivable in accordance with IFRS 16 Leases.

For a financial guarantee contract, as the Company is required to make payments only in the event of a default by the debtor in accordance with the terms of the instrument that is guaranteed, the expected loss allowance is the expected payments to reimburse the holder for a credit loss that it incurs less any amounts that the Company expects to receive from the holder, the debtor or any other party.

If the Company has measured the loss allowance for a financial instrument at an amount equal to lifetime ECL in the previous reporting period, but determines at the current reporting date that the conditions for lifetime ECL are no longer met, the Company measures the loss allowance at an amount equal to 12-month ECL at the current reporting date, except for assets for which simplified approach was used.

The Company recognises an impairment gain or loss in profit or loss for all financial instruments with a corresponding adjustment to their carrying amount through a loss allowance account, except for investments in debt instruments that are measured at FVTOCI, for which the loss allowance is recognised in other comprehensive income and accumulated in the investment revaluation reserve, and does not reduce the carrying amount of the financial asset in the statement of financial position.

### Derecognition of financial assets:

The Company derecognises a financial asset only when the contractual rights to the cash flows from the asset expire, or when it transfers the financial asset and substantially all the risks and rewards of ownership of the asset to another entity. If the Company neither transfers nor retains substantially all the risks and rewards of ownership and continues to control the transferred asset, the Company recognises its retained interest in the asset and an associated liability for amounts it may have to pay. If the Company retains substantially all the risks and rewards of ownership of a transferred financial asset, the Company continues to recognise the financial asset and also recognises a collateralised borrowing for the proceeds received.

On derecognition of a financial asset measured at amortised cost, the difference between the asset's carrying amount and the sum of the consideration received and receivable is recognised in profit or loss. In addition, on derecognition of an investment in a debt instrument classified as at FVTOCI, the cumulative gain or loss previously accumulated in the investments revaluation reserve is reclassified to profit or loss. In contrast, on derecognition of an investment in equity instrument which the Company has elected on initial recognition to measure at FVTOCI, the cumulative gain or loss previously accumulated in the investments revaluation reserve is not reclassified to profit or loss, but is transferred to retained earnings.

### 3.17.2 Financial liabilities

All financial liabilities are measured subsequently at amortised cost using the effective interest method or at FVTPL.

### (i) Financial liabilities at FVTPL

Financial liabilities at FVTPL are stated at fair value, with any gains or losses arising on changes in fair value recognised in the consolidated statement of profit or loss to the extent that they are not part of a designated hedging relationship. The net gain or loss recognised in the consolidated statement profit or loss incorporates any interest paid on the financial liability.

However, for financial liabilities that are designated as at FVTPL, the amount of change in the fair value of the financial liability that is attributable to changes in the credit risk of that liability is recognised in statement of other comprehensive income, unless the recognition of the effects of changes in the liability's credit risk in other comprehensive income would create or enlarge an accounting mismatch statement of in profit or loss.

The remaining amount of change in the fair value of liability is recognised in statement of profit or loss. Changes in fair value attributable to a financial liability's credit risk that are recognized in statement of other comprehensive income are not subsequently reclassified to statement of profit or loss; instead, they are transferred to retained earnings upon derecognition of the financial liability.

Gains or losses on financial guarantee contracts issued by the Company that are designated by the Company as at FVTPL are recognised in profit or loss.

### (ii) Financial liabilities measured subsequently at amortised cost

Financial liabilities that are not designated as FVTPL, are measured subsequently at amortised cost using the effective interest method.

The effective interest method is a method of calculating the amortised cost of a financial liability and of allocating interest expense over the relevant period. The effective interest rate is the rate that exactly discounts estimated future cash payments (including all fees and points paid or received that form an integral part of the effective interest rate, transaction costs and other premiums or discounts) through the expected life of the financial liability, or (where appropriate) a shorter period, to the amortised cost of a financial liability.

### Derecognition of financial liabilities:

The Company derecognises financial liabilities when, and only when, the Company's obligations are discharged, cancelled or have expired. The difference between the carrying amount of the financial liability derecognised and the consideration paid and payable is recognised in profit or loss.

### ii) Non-financial assets

The carrying amounts of the Company's non-financial assets are reviewed at each reporting date to determine whether there is any indication of impairment. If any such indication exists then the asset's recoverable amount is estimated.

An impairment loss is recognized if the carrying amount of an asset or its cash-generating unit exceeds its recoverable amount. A cash-generating unit is the smallest identifiable asset group that generates cash flows that largely are independent from other assets and groups. Impairment losses are recognized in the income and expenditure statement.

Impairment losses recognized in respect of cash-generating units are allocated first to reduce the carrying amount of any goodwill allocated to the units and then to reduce the carrying amount of the other assets in the unit (group of units) on a pro-rata basis.

The recoverable amount of an asset or cash-generating unit is the greater of its value in use and fair value less cost to sell. In assessing value-in-use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset.

An impairment loss recognized in the prior periods is assessed at each reporting date for 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 that the asset's carrying amount does not exceed the carrying amount that would have been determined, net of depreciation or amortization, if no impairment loss had been recognized.

### 3.18 Fair value measurement

Fair value is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date. The fair value measurement is based on the presumption that the transaction to sell the asset or transfer the liability takes place either:

i) In the principal market for the asset or liability; or

ii) In the absence of a principal market, in the most advantageous market for the asset or liability.

The principal or the most advantageous market must be accessible by the Company. The fair value of an asset or a liability is measured using the assumptions that market participants would use when pricing the asset or liability, assuming that market participants act in their economic best interest.

A fair value measurement of a non-financial asset takes into account a market participant's ability to generate economic benefits by using the asset in its highest and best use or by selling it to another market participant that would use the asset in its highest and best use.

The Company uses valuation techniques that are appropriate in the circumstances and for which sufficient data are available to measure fair value, maximizing the use of relevant observable inputs and minimizing the use of unobservable inputs.

All assets and liabilities for which fair value is measured or disclosed in the financial statements are categorized within the fair value hierarchy, described as follows, based on the lowest level input that is significant to the fair value measurement as a whole:

Level 1 - Quoted (unadjusted) market prices in active markets for identical assets or liabilities;

Level 2 - Valuation techniques for which the lowest level input that is significant to the fair value measurement is directly or indirectly observable; and

Level 3 - Valuation techniques for which the lowest level input that is significant to the fair value measurement is unobservable.

For assets and liabilities that are recognized in the financial statements at fair value on a recurring basis, the Company determines whether transfers have occurred between levels in the hierarchy by reassessing categorization (based on the lowest level input that is significant to the fair value measurement as a whole) at the end of each reporting period.

The Company's Chief Financial Officer determines the policies and procedures for both recurring fair value measurement and for non-recurring measurement. External valuers may be involved for valuation of significant assets and significant liabilities. For the purpose of fair value disclosures, the Company determines classes of assets and liabilities on the basis of the nature, characteristics and risks of the asset or liability and the level of the fair value hierarchy, as explained above.

The Company does not measure any of its assets or liabilities at fair value, except plan assets for gratuity, under the gratuity scheme.

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		00	COST			AC	CUMULATED	ACCUMULATED DEPRECIATION	NC	NET BOOK VALUE
	As at July 01, Additions 2019	Additions	Disposals	As at June 30, 2020	Rate	As at July 01, Charge for 2019 the year	Charge for the year	On disposals	As at June 30, 2020	As at June 30, 2020
June 30, 2020		Rup	Rupees		%		Ru	Rupees		Rupees
Vehicles	29,704,498			29,704,498	20	29,422,956	281,472		29,704,428	70
Furniture and equipment	51,164,556	338,767		51,503,323	20	35,401,505	4,311,761		39,713,266	11,790,057
Computer and accessories	36,241,498	780,587		37,022,085	33	28,876,910	4,915,444	•	33,792,354	3,229,731
Communication equipment	1,968,039	180,707		2,148,746 20-33	20-33	697,157	329,574		1,026,731	1,122,015
	119,078,591	1,300,061		120,378,652		94,398,528 9,838,251	9,838,251		104,236,779	16,141,873

4.1 Additions during the year represent assets purchased by the Company utilizing the grant received by the Company from MoIT.

4.2 Depreciation for the year is charged to administrative and general expenses (refer to note 15).

		COST	ST			AC	ACCUMULATED DEPRECIATION	DEPRECIATIO	z	NET BOOK VALUE
June 30, 2019	As at July 01, 2018	Additior	s Disposals Rupees	As at June 30, Rate 2019 %	Rate %	As at July 01, Charge for 2018 the year	Charge for C the year dispo	On disposals ees	As at June 30, 2019	As at June 30, 2019 Rupees
Vehicles	29,704,498			29,704,498	20	29,085,182	337,774		29,422,956	281,542
Furniture and equipment	37,446,504	13,740,520	(22,468)	51,164,556	20	28,159,176	7,264,797	(22,468)	35,401,505	15,763,051
Computer and accessories	39,661,955	2,694,842	(6,115,299)	36,241,498	33	30,741,224	4,250,985	(6,115,299)	28,876,910	7,364,588
Communication equipment	1,988,039	•	(20,000)	1,968,039	20-33	375,595	326,562	(5,000)	697,157	1,270,882
	108.800.996	16.435.362	108.800.996 16.435.362 (6.157.767) 119.078.591	119 078 591		RR 361 177	88 361 177 12 180 118 (6 112 767) 01 308 528	1227 011 21	04 308 578	24 GBU DE2

S	INTANGIBLE ASSETS										
			COST	ST			AC	CUMULATED	ACCUMULATED AMORTIZATION	NO	NET BOOK VALUE
		As at July 01, 2019	Additions	Disposals	As at June 30, 2020	Rate	As at July 01, 2019	Charge for the year	On disposals	As at June 30, 2020	As at June 30, 2020
	June 30, 2020		Rup	Rupees		%		Rup	Rupees		Rupees
	Digital Maps Software	7,500,000 39,953,527			7,500,000 39,953,527	20 33	7,499,990 14,959,199	- 9,750,795	• •	7,499,990 24,709,994	10 15,243,533
	Capital Work in progress - Software		16,785,429		16,785,429					·	16,785,429
		47,453,527	16,785,429		64,238,956		22,459,189	9,750,795		32,209,984	32,028,972
5.1	5.1 Amortization for the year is charged to administrative and general expenses (refer to note 15).	irged to administra	tive and gener	al expenses (r	efer to note 15).						
			COST	ST			AC	CUMULATED	ACCUMULATED AMORTIZATION	N	NET BOOK
		As at July 01, 2018	Additions	Disposals	As at June 30, 2019	Rate	As at July 01, 2018	Charge for the year	On disposals	As at June 30, 2019	As at June 30, 2019
	June 30, 2019		Rup	Rupees		%		Rupees	səə		Rupees
	Digital Maps Software	7,500,000 16,213,125	23,740,402		7,500,000 39,953,527	20	7,499,990 12,112,254	2,846,945		7,499,990 14,959,199	10 24,994,328
		23,713,125	23,740,402	ı	47,453,527		19,612,244	2,846,945		22,459,189	24,994,338

CITATION THE 

			June 30, 2020	June 30, 2019
6	LONG TERM ADVANCES	Note	Rupe	es
	Advance against gratuity balance to employees		2,267,085	498,259
		-	2,267,085	498,259

6.1 The above advances were given against employees' gratuity in accordance with Company's service rules with repayment terms of maximum twenty four (24) months and carry no markup.

7

		June 30, 2020	June 30, 2019
ADVANCES	Note	Rupe	ees
Considered good			
To employees - secured:			
- Advance against gratuity - current portion		4,647,592	2,918,277
<ul> <li>Advance as against salary/TADA</li> </ul>			256,266
Advance against projects - secured	7.1	1,887,276,392	501,071,743
To suppliers			695,000
		1,891,923,984	504,941,286
	_		

7.1 This represents unutilized portion of an advance paid to service providers, in respect of following projects:

	June 30, 2020	June 30, 2019
	Rup	ees
Advances to related parties:		
PTCL-OFC KPK		79,612,278
PTCL-OFC FATA	-	140,000,000
PTML-BSD KharanWashuk		58,250,000
PTML-NG-BSD Small Lot-P4	9,800,000	-
TELENOR-BSD Mohmand	-	2,384,969
TELENOR-BSD Kohistan	331,087,248	-
TELENOR-NG- BSD Dadu	67,206,683	43,359,151
TELENOR-NG-BSD NH&MW Lot-2(NH 25&65)	65,167,259	50,128,661
TELENOR-NG-BSD NH&MW Lot-3(NH 50&70)	86,347,029	82,235,266
TELENOR-NG-BSD Hyderabad	112,423,036	-
TELENOR-NG-BSD Bahawalpur	257,780,779	
TELENOR-NG-BSD Small Lot S3	16,942,374	-
TELENOR-NG-BSD Tharparker	479,093,772	-
TELENOR-NG-BSD Sanghar	117,633,831	
TELENOR-NG-BSD Muzaffargarh	130,043,980	_
TELENOR-NG-BSD Small Lot IBA-1	6,049,105	
Advances to other than related parties:		
PMCL-BSD North Waziristan	-	27,082,149
PMCL-BSD South Waziristan	18,019,269	18,019,269
PMCL-NG-BSD Bahawalnagar	33,322,227	
PMCL-NG-BSD Rahimyarkhan	39,705,142	
PMCL-NG-BSD Dera Ghazi Khan	98,205,509	
PMCL-NG-BSD Khurram	18,449,149	
	1,887,276,392	501,071,743

		June 30, 2020	June 30, 2019
SHORT-TERM PREPAYMENTS	Note	Rupe	es
Rent			-
Insurance		1,721,258	1,706,805
Others		4,610,519	1,068,788
	-	6,331,777	2,775,593
		June 30, 2020	June 30, 2019
OTHER RECEIVABLES	Note	Rupe	es
From Related Party			
PTCL Mustung	9.1	281,929,919	281,929,919
PTCL OFC BP-05	9.1	787,860,677	787,860,677
PTCL BB HTR	9.1	26,171,616	26,171,616
From Others		254,676	54,660
		1,096,216,888	1,096,016,872

### Age Analysis of other receivables from related parties

Name of Related	Amount not past			Amou	nt past due	
Party	due	0-30 Days	31-60 Days	61-90 Days	91-365 Days	Above 365 Days
PTCL	-	-	-	-	-	281,929,919
PTCL	-					787,860,677
PTCL						26,171,616
	-	-	-	-	-	1,095,962,212

9.1 These represent late delivery charges recognized on delayed implementation of projects milestones. Management believe that no expected credit losses are required to recognize because these are secured through performance bond. Further, it is maximum outstanding balance at any time during the year. The receivables are secured with bank guarantees of Projects.

			June 30, 2020	June 30, 2019
10	CASH AND BANK BALANCE	Note	Rupe	es
	Cash in hand		24,494	40,106
	Cash at bank			
	- Deposit account - local currency	10.1	2,877,897,060	3,713,319,544
		_	2,877,921,554	3,713,359,650

10.1 This carries mark-up at rate 6.10% to 12 % per annum (2019: 4.25% to 11% per annum). The profit on bank deposit is receivable with reference to the daily balance in the bank account..

8

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			June 30, 2020	June 30, 2019
1	FUND BALANCE (RESTRICTED)	Note	Rupees	
	Balance at the beginning of the year		5,017,064,385	3,839,836,759
	Grant received during the year	Г	4,890,000,000	6,949,000,000
	Profit on deposit account	11.1	298,360,152	150,862,877
	Miscellaneous receipts / receivables	11.2	753,083	1,872,537,851
		_	5,189,113,235	8,972,400,728
	Grants transferred to:			
	-Deferred capital grant	12	18,085,490	40,160,764
	-Income and expenditure statement		4,444,257,081	7,759,025,410
	-Experience adjustment	13.3.4	(10,317,726)	(4,013,072)
			4,452,024,845	7,795,173,102
		-	5,754,152,775	5,017,064,385

11

12

11.1 Profit on bank deposit and other receipts are adjustable against future funding from MoIT, Government of Pakistan and accordingly they are included in the fund balance.

11.2 This includes amount of Rs.215,776 (2019: Rs. 1,871,029,167) against liquidated damages, recovered from operators.

		June 30, 2020	June 30, 2019
DEFERRED CAPITAL GRANT	Note	Rupe	es
Balance at beginning of the year		49,674,401	24,540,700
Transferred from fund balance (restricted)	11	18,085,490	40,160,764
Depreciation/amortization charged during the year	12.1	(19,589,046)	(15,027,063)
Balance at end of the year		48,170,845	49,674,401

12.1 As at the reporting date, the Company has utilized Rs.198.8 million (2019: Rs.180.72 million) out of grant received for capital expenditure.

June 30, 2020 June 30, 2019 13 TRADE AND OTHER PAYABLES Note ----- Rupees ------Project subsidy payable 13.1 115,763,726 175,232,895 Technical auditor fee payable 102,741 102,741 Payable to suppliers 7,192,302 9,557,086 Rent payable 10,502,800 10,502,800 Accrued liabilities 2,370,924 3,593,281 Payable to gratuity fund 13.2 16,787,416 5,273,612 Earnest money 101,010,000 181,545,000 253,729,909 385,807,415

13.1 This includes an amount of Rs. 102.40 million (2019: 80.71 million) payable to related parties.

		June 30, 2020	June 30, 2019
		Rupe	es
13.2	Payable to gratuity fund		
	The movement in net liability is as follows:		
	Balance at beginning of the period	5,273,612	7,079,152
	Charge for the period	13,708,184	11,859,026
	Remeasurement loss	10,317,726	4,013,072
	Contribution	(12,512,106)	(17,677,638)
	Balance at end of the year - Payable	16,787,416	5,273,612

13.3 The details of actuarial valuation carried by Nauman Associates as at 30 June, 2020 are as follows:

		Note	June 30, 2020	June 30, 2019
13.3.1	Reconciliation of payable to gratuity fund:	Note	Rupee	
	Present value of the defined benefit obligation	13.3.2	87,489,648	77,754,649
	Fair value of the plan assets	13.3.5	(70,702,232)	(72,481,037)
		_	16,787,416	5,273,612
13.3.2	Change in the present value of defined benefit obl	igation		
	Opening balance		77,754,649	63,580,017
	Current service cost	13.3.3	13,850,638	12,034,992
	Interest cost on defined benefit obligation	13.3.3	9,812,439	6,037,268
	Benefits paid		(20,165,308)	(6,414,680)
	Actuarial gain / (loss)		6,237,230	2,517,052
		_	87,489,648	77,754,649
13.3.3	Charge for the year is as follows:			
	Current service cost		13,850,638	12,034,992
	Interest expense	Г	9,812,439	6,037,268
	Interest income on plan assets		(9,954,893)	(6,213,234)
	Interest income - net		(142,454)	(175,966)
		-	13,708,184	11,859,026
13.3.4	Remeasurement gain - net is as follows:			
	Actuarial (gain) / loss recognized		6,237,230	2,517,052
	Return on plan assets excluding the interest incom	e	4,080,496	1,496,020
		_	10,317,726	4,013,072
13.3.5	Change in fair value of plan assets			
	Opening balance		72,481,037	56,500,865
	Interest income		9,954,893	6,213,234
	Contribution made directly to gratuity fund		9,086,760	11,262,958
	Payments made on behalf of the gratuity fund		3,425,346	6,414,680
	Benefits paid		(20,165,308)	(6,414,680)
	Return on plan assets, excluding interest income		(4,080,496)	(1,496,020)
			70,702,232	72,481,037

Major categories of the plan assets as a percentage of total plan assets are as follows: June 30, 2020 June 30, 2019

b.

	Rupees	
Cash and other deposits:		
-Bank balance	70,702,232	72,481,037
-Percentage	100%	100%

13.3.6 The principal actuarial assumptions used were as follows:

Actuarial valuation of the plan was carried out as at 30 June, 2020 by an independent valuer using projected unit credit method, on following assumptions:

		June 30, 2020	June 30, 2019
	Discount rate used for Interest Cost in P&L Charge	14.50%	10.00%
	Discount rate used for year end obligation	9.25%	14.50%
	Salary increase used for year end obligation	8.75%	13.50%
	Salary Increase FY 2021 Onward	8.75%	13.50%
	Next salary is increased on	1-Jul-20	1-Jul-19
	Mortality rates	SLIC 2001-2005	SLIC 2001-2005
		Setback 1 year	Setback 1 year
	Withdrawal rates	Age-Based	Age-Based
		(per appendix)	(per appendix)
	Retirement assumption	Age 60	Age 60
7	Estimated expenses to be charged to statement of income &		
	expenditure	Financial Year	Financial Year
		2021	2020
		Rupe	es
	Current service cost	13,888,116	13,850,638
	Interest cost on defined benefit obligation	7,902,458	10,995,601
	Interest income on plan assets	(6,928,307)	(11,512,556)
		14,862,267	13,333,683
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

**<sup>13.3.8</sup>** For a change of 100 basis points in these assumptions, keeping other present value of defined benefit obligation as at 30 June, 2020 would have been as follows:

		June 30,		June 30	0, 2019
		Present value of	fobligation	Present value	e of obligation
		1 % Increase	1 % decrease	1 % Increase	1 % decrease
		Rupee	S	Rup	ees
	Discount rate	78,122,839	98,470,418	70,046,892	86,680,529
	Salary increase rate	98,557,355	77,877,524	86,801,463	69,811,587
				June 30, 2020	June 30, 2019
	The average duration of the obligation is	defined benefit		12 Years	11 Years
13.4	Historical information	2020	2019	2018	2017
			Rupee	5	
	Net staff retirement				
	benefit liability	16,787,416	5,273,612	7,079,152	3,290,150
	Experience adjustment	10,317,726	4,013,072	4,206,951	(726,186)
				June 30, 2020	June 30, 2019
14	CONTINGENCIES AND CON	MMITMENTS		Rupe	es
14.1	Commitments				
	Subsidy grant commitments		16	10,168,293,254	10,322,964,919
	Technical auditor's fee		17	99,457,812	30,047,062
	Monitoring auditor's fee			9,545,293	-

14.2 Contingencies

13.3.7

14.2.1 During FY 2013-14, the Additional Commissioner Inland Revenue (ACIR) raised a demand in respect of tax years 2008 to 2014, amounting to Rs. 3,939,571,607 by treating the grant received from MoIT as taxable income, after giving benefit for the Company's Administrative and General expenses. The Company filed appeals against this demand, with the Commissioner Inland Revenue Appeals [CIR(A)], for re-examining of facts for, ignoring the provision of clause 59 of part of 2nd Schedule, limiting the scope of Charitable purpose under section 2(11A) and

ignoring the provisions of section 9, of Income Tax Ordinance, 2001 as well as limiting the admissibility of expense by disallowing expenses for projects subsidy grant and projects technical auditors fee. CIR (A) set aside all the orders and remanded back for admissibility of expenses not allowed and instructions that taxation should be made as is done on normal business/profession.

The Company filed appeals with the Appellate Tribunal Inland Revenue (ATIR) against the ACIR's & CIR(A) refusal to treat the Company funding from Government as Government Grants and its operations not of welfare organizations. The decision of the ATIR is pending.

Further, management believes that it is not chargeable to tax as the objective of incorporation of the Company is to purse and implement the objective of the telecom policy announched by Federal Government (FG) to develop communication network in unserved and underserved areas, for this purpose it intends to obtain tax exemption from FG and is hopeful of successful outcome.

Also, based upon the advice of its tax advisors, is confident of a favorable outcome of the above cases. Accordingly, no provision in this regard has been recognized.

- 14.2.2 In respect of the Tax Year 2013, the Officer Inland Revenue (OIR) raised a demand of Rs.139,511,568, under section 161/205 of the Income Tax Ordinance 2001, alleging short payment of withholding tax. On an appeal filed by the Company, the CIR(A) set-aside the order on September 30, 2015 and directed the OIR to re-examine the matter, which is pending.
- 14.2.3 There are some litigations filed against the USF, in which the Company is involved as proforma defendant/respondent and has no direct financial impact even if cases are decided against USF. Further litigations filed by Company or where Company is Petitioner/Appellant, management is of the opinion that USF has good prima facie cases and cases are likely to be decided in favor of Company and so no provision is made for these litigations in these financial statements.

Luna 20 2020

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			June 30, 2020	June 30, 2019
15	ADMINISTRATIVE AND GENERAL EXPENSES	Note	Rupe	ees
	Salaries and benefits	15.1	281,893,291	244,160,554
	Training & HR development		2,366,574	1,371,550
	Legal and professional charges		22,358,480	1,244,650
	Rent		31,508,400	29,598,800
	Utilities and office supplies		2,543,253	2,209,624
	Communication charges		1,293,483	1,085,856
	Entertainment		718,728	778,534
	Traveling		11,666,274	20,528,196
	Printing and stationery		1,748,646	1,545,754
	Vehicle fuel expenses		10,174,291	9,450,500
	Repairs and maintenance		5,204,257	1,567,364
	Advertisement		8,547,563	7,820,094
	Depreciation	4	9,838,251	12,180,118
	Amortization of intangible asset	5	9,750,795	2,846,945
	Auditors' remuneration	15.2	446,000	240,000
	Insurance expense		2,572,881	1,874,774
	Bank charges		20,318	20,298
			402,651,485	338,523,611

15.1 Salaries and benefits include Rs.24,025,910 (2019: Rs.15,872,098) charged in respect of defined benefit scheme.

		June 30, 2020	June 30, 2019
		Rup	ees
15.2	Auditors' remuneration:		
	Annual audit fee	200,000	125,000
	Interim audit fee	100,000	60,000
	Review of Code of Corporate Governanace	50,000	55,000
	Out of pocket expense	35,000	
	Sales tax	61,000	
		446,000	240,000

ROJECTS
FOR P
GRANT
SUBSIDY

			Total subsidu as			Subsidy due				Subsidy disbun	pa	Liquidated	Balance		
Project / Lot Alk	Allotted to	Contract date	ner contract As of 3	As of 30 June		For the year		As of 30 June	As of 30 June	and a state of the	ACAC and ACAC at	damages for	Commitment	Bank guarantee	achieved
				19	Capex	Opex	Total	2020	2019	Lot the year	2020 2019 For the year As of 30 June 2020 the year	the year			
								R	seedn						

1 NHEMAN CALINE AND ALL AND AL	DTMI	44. Dan 40	760 000 000	154 000 000	466 400 000	ALE ADD DOD	000 000 200	161 000 000	ACC ADD DOD	000 000 200	164 000 000	000 000 000	under Bad
INTRAMAN LUCITION TO A THE PARTY	LINIL	01-000-11	000,000,000	000,000,101	000,004,004	000,004,004	000,002,000	000,000,101	000,004,004	000,002,100	000,000,101	200,000,000	nic oldn
Dadu	Telenor*	26-Jun-19	216,795,758		62,870,770	62,870,770	62,870,770	43,359,151	86,718,302	130,077,453	153,924,988	86,718,303	upto 2nd
NH&MW Lot-2(NH 25&65)	Telenor*	26-Jun-19	250,643,306		35,090,063	35,090,063	35,090,063	50,128,661	50,128,361	100,257,322	215,553,243	100,257,322	upto 1st
I NH&MW Lot-3(NH 50&70)	Telenor*	26-Jun-19	411,176,333		78,123,503	78,123,503	78,123,503	82,235,266	82,235,266	164,470,532	333,052,830	164,470,533	upto 1st
5 Hyderabad	Telenor*	22-Jul-19	449,692,147		157,392,251	157,392,251	157,392,251		269,815,287	269,815,287	292,299,896	179,876,859	upto 2nd
Bahawaipur	Telenor*	23-Sep-19	343,707,707		17,185,385	17,185,385	17,185,385		274,966,164	274,966,164	326,522,322	137,483,083	upto 3rd
Bahawainagar	PMCL.	30-Oct-19	166,611,139						33,322.227	33,322,227	166,611,139	66,644,456	Mobilization Adv.
Rahimyarkhan	PMCL.	30-Oct-19	198,525,713						39,705,142	39,705,142	198,525,713	79,410,285	Mobilization Adv
Dera Ghazi Khan	PMCL.	13-Dec-19	491,027,547			,			98,205,509	98,205,509	491,027,547	196,411,019	Mobilization Adv
10 Small Lot S3	Telenor*	23-Dec-19	84,711,871						16,942,374	16,942,374	84,711,871	33,884,748	Mobilization Adv.
Tharparker	Telenor*	23-Dec-19	1,197,734,432						479,093,772	479,093,772	1,197,734,432	479,093,773	upto 1st
12 Sanghar	Telenor*	2-Mar-20	588,169,155						117,633,831	117,633,831	588,169,155	235,267,662	Mobilization Adv.
I Kurram	PMCL.	9-Mar-20	92,245,746						18,449,149	18,449,149	92,245,746	36,898,298	Mobilization Adv.
I Small Lot P4	PTML	5-Jun-20	49,000,000						9,800,000	9,800,000	49,000,000	19,600,000	Mobilization Adv
15 Muzaffargarh	Telenor*		650,219,902						130,043,980	130,043,980	650,219,902	260,087,961	Mobilization Adv
16 Small Lot Islamabad-1	Telenor*		30,245,525						6.049,105	6,049,105	30,245,525	12,098,210	Mobilization Adv.
							and a second sec						

montrol         per contract data         per	Bestart / 1 of					ann Anisano				Subsidy disbursed	pe	Liquidated	Bulance		and a stand of the
Watern Telecon         11-61-00         440.000.00         51.000         51.000.00		Contract date	per contract	As of 30 June 2019	Capex	For the year Opex	Total	As of 30 June 2020	As of 30 June 2019	For the year	As of 30 June 2020	damages for the year	commitment	Bank guarantee	achieved
Withen         11-48-00         440.0000         440.0000         440.0000         440.0000         640.00000         640.0000         640.00000         640.00000         640.00000         640.00000         640.00000         640.00000         640.00000         640.000000         640.000000         640.000000         640.000000         640.000000         640.000000         640.000000         640.000000         640.0000000         640.0000000         640.0000000         640.0000000         640.00000000         640.00000000         640.00000000         640.00000000         640.000000000         640.0000000000000<	CABLE- OFC														
Witten         11.44.90         31.400.0000 </td <td></td> <td>11-Feb-09</td> <td>449,000,000</td> <td>449.000.000</td> <td></td> <td></td> <td></td> <td>449 000 000</td> <td>449 000 000</td> <td></td> <td>440 000 000</td> <td></td> <td></td> <td>170 600 000</td> <td>Completed</td>		11-Feb-09	449,000,000	449.000.000				449 000 000	449 000 000		440 000 000			170 600 000	Completed
Victor         Sciencial         S		17-May-09	374,000,000	374.000.000				374 000 000	374 000 000		000'000'ett			140,000,000	Completed
Vietnam         24.440-01         96.00000         591.600000         591.600000		25-Jun-09	1,200,000,000	960,000,000				000 000 000					VVV VVV VFC	149,000,000	Compresso
FTCL         T.T.Marti (1)         1.464:10         1.466:00:000         1.460:00:000		24-Nov-09	986,000,000	591,600,000				591 600 000			501 600,000		240,000,000	304 400 000	De or do
Within Telecom         13-441         1 (985 00000)         1 (985 000000)         1 (985 00000)         1 (985 00000)		17-May-10	1,498,000,000	1.498.000.000				1 408 000 000					000'001'100	000'000'tee	op to child
PTCL.         0.4Mar.18         778,6M4 660         240,337,722         539, 506,956         5         550,500,000         450,600,000         450,600,000         450,646,660         700,000,000         450,646,660         700,000,000         450,646,660         700,000,000         450,646,660         700,000,000         450,646,660         700,000,000         450,646,660         700,000,000         450,646,600         700,000,000         450,626,600         450,646,61		13-Jul-11	+-	1.965.000.000				1 065 000 000	-		+ Dec 000,000			000'007'680	Completed
IPCL, <sup>1111</sup> 27.Jun.1a         700,000 00         1.80,000 00		8-Mar-18	-	240.387.722	539 506 958		530 506 058	770 804 680		AED BOA GBA	000,000,000,1			190,000,000	Completed
Inductoral (C)         Tast, Mark, Gia         GarT, Mar, Tast         B19, S06, Sea         GasT, Advice         Sea, 400, 000         S99, B46, GarT, Advice           PTCL         27, Apr: 0io         1143, 720, 000         1144, 720, 720, 000 </td <td></td> <td>27-Jun-18</td> <td></td> <td></td> <td>280,000,000</td> <td></td> <td>280,000,000</td> <td>280,000,000</td> <td>140,000,000</td> <td>140,000,000</td> <td>280,000,000</td> <td></td> <td>420,000,000</td> <td>280,000,000 Up to 1st</td> <td>Up to 1st</td>		27-Jun-18			280,000,000		280,000,000	280,000,000	140,000,000	140,000,000	280,000,000		420,000,000	280,000,000 Up to 1st	Up to 1st
PTCL.         Z1-Apr-09         1143/Z0.000         1123/4Z0.000         1123/2Z0.000         1123/Z0.000         1123/Z0.000         1123/Z0.000         1123/Z0.000         1123/Z0.000         1123/Z0.000         1123/Z0.000         1123/Z0.000         1123/Z0.000         1123/Z0.000 <t< td=""><td>Sub-total (C)</td><td></td><td>7,951,894,680</td><td>6,077,987,722</td><td>819,506,958</td><td></td><td>819,506,958</td><td>6,897,494,680</td><td></td><td>599,894,680</td><td>6,298,294,680</td><td></td><td>1,054,400,000</td><td>3,192,800,000</td><td></td></t<>	Sub-total (C)		7,951,894,680	6,077,987,722	819,506,958		819,506,958	6,897,494,680		599,894,680	6,298,294,680		1,054,400,000	3,192,800,000	
PTCL.         27.4pr.09         1183.720.000	-														
Wittent Telecom         Z3-Apr-06         Z3-B432.000         Z3-Z3-Z3-Z3-Z3-Z3-Z3-Z3-Z3-Z3-Z3-Z3-Z3-Z	PTCL	27-Apr-09	1,183,720,000	1,183,720,000				1,183,720,000	1.183.720.000		1.183.720.000				Completed
Internation         23-Jun-06         1152.452.500         1152.500	Wateen Telecom	27-Apr-09	238,832,000	238,832,000				238,832,000	238,832,000		238,832,000				Completed
PTCL.         25-Jun-06         480,651,511         480,651,512         745,323,256         5 <td>PTCL</td> <td>25-Jun-09</td> <td>1,152,452,500</td> <td>1,152,452,500</td> <td></td> <td></td> <td></td> <td>1,152,452,500</td> <td>1,152,452,500</td> <td></td> <td>1.152.452.500</td> <td></td> <td></td> <td></td> <td>Completed</td>	PTCL	25-Jun-09	1,152,452,500	1,152,452,500				1,152,452,500	1,152,452,500		1.152.452.500				Completed
Monten         28-440-00         745,323,255         745,323,255         745,323,255         745,323,255         745,323,255         745,323,255         745,323,255         745,323,255         745,323,255         745,323,255         745,323,255         745,323,255         745,323,255         745,323,256         745,323,256         745,323,256         745,323,256         745,323,256         745,323,256         745,323,556	PTCL	25-Jun-09	480,651,511	480,651,511				480,651,511	480,651,511		480,651,511				Completed
PTCL.         2.44ber-06         54,556.202         166,265,260         166,265,260         166,255,265         166,223,356         1           PTCL.         2.44ber-06         54,556.202         34,325,500         34,325,500         34,325,500         34,785,000         36,235,500         36,	Worldcall Telecom	28-Jul-09	745,323,255	745,323,255				745,323,255	745,323,255		745,323,255				Completed
Without         22.4Mar-10         54,796,000	PTCL	24-Nov-09	196,295,292	196,295,292				196,295,292	169,273,356		169,273,356			84,636,679	Completed
Workdeal         Telescon         22,446:10         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,20         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,325,200         394,320,200         394,325,200	Wateen Telecom	24-Nov-09	54,799,000	54,799,000				54,799,000	54,799,000		54,799,000				Completed
Witkening lease         34.04-10         4.56.245.870 </td <td>PICL</td> <td>22-Mar-10</td> <td>394,283,250</td> <td>394,283,250</td> <td></td> <td></td> <td></td> <td>394,283,250</td> <td>394,283,250</td> <td></td> <td>394,283,250</td> <td></td> <td></td> <td></td> <td>Completed</td>	PICL	22-Mar-10	394,283,250	394,283,250				394,283,250	394,283,250		394,283,250				Completed
Withern Telecom         28-Apr-10         244.660.250	Worldcall Telecom	30-Mar-10	426,245,870	426,245,870				426,245,870	426,245,870		426,245,870				Completed
Wittent factorm         28-April - 10         503.272,000	Wateen Telecom	13-Apr-10	244,869,250	244,869,250				244,869,250	244,869,250		244,869,250				Completed
PTCL         24947-10         503.272,000 <th< td=""><td>Wateen Telecom</td><td>28-Apr-10</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>SSA terminated</td></th<>	Wateen Telecom	28-Apr-10													SSA terminated
PTCL         Interestion         Inter         Inter         Interesi	PICL	28-Apr-10						503,272,000	503,272,000		503,272,000				Completed
PTLL         11-10e-13         1,391,972,500         1,391,972,500         1,391,972,500         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         0         1,391,972,500         1,192,000,000         1	PIC	8-May-12	_					941,132,300	941,132,300		941,132,300			482,470,000	Completed
PT.LC.         11-Dec-13         1,162,000,000         1,162,000,000         1,162,000,000         1,162,000,000         1,162,000,000         1           ub-lotal (D)         9,115,848,728         9,115,848,728         9,115,848,728         9,086,826,792         -	PIC	11-Dec-13						1,391,972,500	1,391,972,500		1,391,972,500			556,789,000	Completed
Ub-Icial (D)         9,115,646,728         9,115,646,728         9,115,646,728         9,115,646,728         9,088,826,792         .           INVATEL         15.Mar-10         9,210,918         9,210,918         9,210,918         9,210,918         1           INVATEL         15.Mar-10         9,210,918         9,210,918         9,210,918         9,210,918         1         1           INVATEL         16.Mar-10         27,890,147         27,890,147         27,890,147         1	PICC	11-Dec-13						1,162,000,000	1,162,000,000		1,162,000,000				Completed
NAVATEL         15-Mar-10         9.210,918         9.210,918         9.210,918         9.210,918         9.210,918         7         2           PTCL         16-Mar-10         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         20,894,157         20,844,157         20,844,157         5,944,157         5,944,157         7         2	Sub-total (D)		9,115,848,728					9,115,848,728	9,088,826,792		9,088,826,792			1,123,895,679	
Offwale         NAYATEL         15-Main-10         8,210,918         9,210,918         9,210,918         9,210,918         0         1           T Siles         PTCL         16-Main-10         27,890,147         27,890,147         27,890,147         27,890,147         27,990,147         27,990,147         27,990,147         27,990,147         27,990,147         27,890,147         <	CTS- TELECENTERS														
T Sites         PTCL         16-Mail-10         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         27,899,147         7 <th7< th=""> <th7< th=""> <th7< th="">         &lt;</th7<></th7<></th7<>		15-Mar-10	9,210,918	9,210,918			•	9,210,918	9,210,918		9,210,918				Completed
T Sites World Call 31-Mar-10 5,944,157 5,944,157 5,944,157 5,944,157 5,944,157 5,944,157 5,944,157 5,		16-Mar-10	27,899,147					27,899,147	27,899,147		27,899,147				Project Closed
		31-Mar-10	5,944,157	5,944,157				5,944,157	5,944,157		5,944,157				Completed
Teleconters (Tet Stee) PMCL** 14-Apr-17 - 14-Apr-17	Ten Sites) PMCL**	14-Apr-17						•	•						Terminated
Substantific And 555 and 45 and	Sub-total (E)		CCC 130 LT	10 AEA 222											

1							Subsidy due				Subsidy disbursed		· Inutidation			
N N	Project / Lot	Allotted to	Contract date	Total subsidy as per contract	As of 30 June		For the year	Π	As of 30 June	As of 30 June	For the year	As of 30 June 2020	damages for	Balance commitment	<b>Bank guarantee</b>	Milestones achieved
F) S	F) SPECIAL PROJECTS-OTHER ICT SERVICES	WICES				Capex	Opex	Total	_	5019			the year			
-	I Rawalpindi / Sukkur / Kohat	Alshifts Trust-ICT for Disabled- Up gradation / Establishment of Computerized Low Vision rehabilitation centre	8-Jul-08	24,716,660	24,716,660	•	•		24,716,660	24,716,660		24,716,660				Completed
N	Prevelpind Aslamabad	Pakistan Foundation Fighting Bindress- PFFB - ICT for Disabled- Up Disabled- Up Uradid & Access Internet Café( I,T Help & Audio World	15-Sep-08	6,494,118	6,434,118		•		6,494,118	6,494,118	•	6,494,118				Completed
3	Rawalpindi / Karachi / Multan	Oratier Technologies Pvt Ltd - Telemedicine Project	14-Oct-11	59,657,213	59,657,213				59,657,213	59,657,213		59,657,213				Completed
4	Petaro	Cadet College Petaro- Model ICT Labs	2-Apr-11	23,690,883	23,690,883				23,690,883	23,690,883		23,690,883		•	а. ,	Completed
2	Educational Institutions, Bait ul Mail, Sweet Homes	Establishment of 13 Computer labs in Selected Institutions- Analytical Solutions Pvr Ltd	5-Nov-15	26,793,249	26,793,249				26,793,249	26,793,249		26,793,249		•	•	Upto 4th (3rd Year)
ø	Women Empowerment Centers- WEC1	Establishment of 50 Computer labs- Computer Marketing Co Pvt Ltd	17-May-16	108,448,711	101,218,797	7,229,914		7,229,914	108,448,711	101,218,797	7,229,914	108,448,711	215,776		4,019,808	Completed
7	Women Empowerment Centers- WECII	Establishment of 50 Computer labs Analytical Solutions Pvt Ltd	9-Jan-17	98,950,950	92,354,220	6,596,730		6,596,730	98,950,950	92,354,220	6,596,730	98,950,950				Completed
8	Computer labs-Government Gils School-ICT Rural Areas FDE-1	Establishment of 107 Computer labe in Government Girls School in Rural Areas of ICT-Computer Marketing Co Pvt Ltd	5-Jun-17	168,538,758	151,684,881	5,617,958		5,617,958	157,302,839	151,684,881	5,617,958	157,302,839		11,235,919	16,853,876	Upto 3rd (ist year)
a	ICTOS+RLFDE-1	Recultment, Managament, Depointent & Managament & Computer Teachers in Goxt Girls Schools of Runa Area Services Put Ltd Services Put Ltd	24-04:17	413,081,568	186,804,791	6,581,817	131, 813, 762	138,385,579	325,200,370	182,559,224	138,407,696	320,967,120		87, 881, 198	2,524,156	Task-2/Salary June & Admin June
10	Women Empowerment Centers- WECIII	Establishment of 45 Computer Labes in Women Empowerment Centers -Analytical Solutions Pvt Ltd	24-0ct-17	52,475,700	47,228,130	1,749,190		1,749,190	48,977,320	47,228,130	1,749,190	48,977,320		3,498,380	1,749,200	Upto 3rd (1st Year)
=	Computer labs-Government Girls School-ICT Rural Areas FDE-II	Establishment of 119 Computer labs in Covernment Girls School in Rural Areas of ICT-Analytical Solutions Pvt Ltd	24-Oct-17	228,089,222	202,776,499	7,474,574	963,000	8,437,574	211,214,073	202,776,499	8,437,574	211,214,073		16,875,149	7,602,974	Upto 3rd (1st Y Wararant)/ BB upto 6th Qtr
12	Computer labs-ICT For National Library & Sp. Sdu Ins of CADD	Establishment of 6 Computer labs - Analytical Solutions Pvt Ltd	8-May-18	23,913,000	21,521,700	797,100	•	797,100	22,318,800	21,521,700	797,100	22,318,800		1,594,200	797,100	Upto 1st (1st Y Wararant)
13	Computer labs-ICT at Six Girls Educational Institutions	Establishment of 6 Computer labs - Analytical Solutions Pvt Ltd	31-Dec-18	10,959,000	9,863,100	•	•		9,863,100	9,863,100	•	9,863,100	•	1,095,900	1,095,900	Upto 1st
	ŝ	Sub-total (F)		1,245,809,032	954,804,241	36,047,283	132,776,762	168,824,045	1,123,628,286	950,558,674	168,836,362	1,119,395,036	215,776	122,180,746	34,643,014	
3) SF	G) SPECIAL PROJECTS- DITIGAL INCLUSION 1 Empowerment of SME/MSMES Excellence	SION Excellence	1-Aug-18	409,000,000										409 000 000	40 900 000	40 900 000 Contract Signad
	through E-Commerce	Delivered(ExD)Pvt.Ltd						-	-			-		- and an a family	- and an advant	

Intee Milestones achieved 155		
dividated Balance Balance Bank guarantee the year commitment Bank guarantee to year 215,776 10,165,253,254 21,399,020,155 215,776 10,165,253,254 21,399,020,155		
Balance Balance commitment 409,000,000		
rf 30 June 2020 - -		
Subsidy disbursed         Liquidated           As of 30 June         For the year         As of 30 June 2020         the year           2019         For the year         As of 30 June 2020         the year		
8ubsi 0 June For 19		
une As of 3 20 .918 47,926.		
As of 30 June 2020		
Total - 4,026,608,8		
Subsidy due For the year Opex 654,781,152		
Capex		
Total subsidy as 20130         Subsidy due         Subsidy due         Subsidy disbursed           Per contract         2013         Capex         Opex         Total         As of 30 June         For the year         As of 30 June         As of 30 June		
Total subsidy as As of 30 June Per contract 2019		
Contract date	(4)	
d to	Toknor Pakistan (Privato) Limited (Toknor) (a related party) Pasistan Mobile Communications Limited (PMCL) Ward Telecom (Privato) Limited (Ward) Pakistan Telecommunication Company Limited (PTCL) (a related party) Pakistan Telecomm McDile Limited (PTML Ultone) (a related party) Pakistan Telecomm McDile Limited (PTML Ultone) (a related party)	
Allotted to Sub-total (G)	(Trelenor) (a relat initial (PMCL) initial (PMCL) initial (PTML, Ulone) ( (PTML, Ulone) (	
Project / Lot	Privato) Limited ormunications ( rivato) Limited (V munication Com mucolie Limite m Mobile Limite	
Proje	kennc Pakistan ( akistan Mobilo C and Telecom Pak Limido akistan Telecom akistan Telecom	
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ST COL				Total autholds an			Subsidy due			Subsidy disbursed	p	Liquidated			
Capex Opex Total 2019 2018 For the year 2019	Project / Lot	Allotted to	Contract date	nor contract	As of 30 June		For the year	As of 30 June	of 30 June		As of 30 June		Balance	Bank guarantee	Milestones
					2018	Capex	Opex	2019	2018	Lot the year	2019		namiment		Bavainbe

Neuron         Particit         <	-	Malakand	Telenor*	4-Oct-07	62,029,745	62,029,745				62,029,745	62,029,745		62,029,745				Closed
OG Anno         Named <sup>***</sup> Sear (106)         Yes (306)         Yes (306) <t< td=""><td>2</td><td>Sukkur</td><td>PMCL.</td><td>15-Jan-08</td><td>112,300,000</td><td>112,300,000</td><td></td><td></td><td></td><td>112,300,000</td><td>112,300,000</td><td></td><td>112,300,000</td><td></td><td></td><td></td><td>Completed</td></t<>	2	Sukkur	PMCL.	15-Jan-08	112,300,000	112,300,000				112,300,000	112,300,000		112,300,000				Completed
Find         Find <th< td=""><td>0</td><td>DG Khan</td><td>Wand***</td><td>7-Feb-08</td><td>78,847,036</td><td>78,847,036</td><td></td><td></td><td></td><td>78,847,036</td><td>78,847,036</td><td></td><td>78,847,036</td><td></td><td></td><td></td><td>Completed</td></th<>	0	DG Khan	Wand***	7-Feb-08	78,847,036	78,847,036				78,847,036	78,847,036		78,847,036				Completed
Manetina         PTCL         23-Junde         05-64.15         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ···<         ····<         ····< /</td <td>4</td> <td>Pishin</td> <td>PTCL</td> <td>29-May-08</td> <td>175,000,000</td> <td>175,000,000</td> <td></td> <td></td> <td></td> <td>175,000,000</td> <td>175,000,000</td> <td></td> <td>175,000,000</td> <td></td> <td></td> <td></td> <td>Completed</td>	4	Pishin	PTCL	29-May-08	175,000,000	175,000,000				175,000,000	175,000,000		175,000,000				Completed
Deduct         Find         25-Jul08         243-Jil Jul28	2	Mansehra	PTCL****	24-Jun-08	40,548,153	40,548,153				40,548,153	40,548,153	1.	40,548,153				De-scoped
Internetion         Tentor         2.3.5.9-06         2.4.3.91.66         -         -         2.4.3.91.66         -         -         2.4.3.91.66         -         -         2.4.3.91.66         -         -         2.4.3.91.66         -         -         2.4.3.91.66         -         -         2.4.3.91.66         -         -         2.4.3.91.66         -         -         2.4.3.91.66         -         -         2.4.3.91.66         -         -         -         2.4.3.91.66         -         -         -         2.4.3.91.66         -         -         -         2.4.3.91.66         -         -         -         -         2.4.3.91.66         -         -         -         2.4.3.91.66         2.4.3.3.91.66         -         -         -         2.4.3.91.66         2.4.3.3.91.66         2.4.3.3.91.66         2.4.3.3.91.67         2.8.3.3.91.67	9	Dadu	PTCL****	25-Jul-08	250,000,000	250,000,000				250,000,000	250,000,000	0.	250,000,000				Completed
Mitter         Tetenci         Table 10         Second 000         Second 0000	7	Bahawalpur	Telenor*	22-Sep-08	248,381,865	248,381,865				248,381,865	248,381,865		248,381,865				Completed
Lutenan         Frict         Trict         Trict         Trict         Trict	8	Mirpur Khas	Telenor*	13-Mar-09	930,000,000	930,000,000				930,000,000	930,000,000		930,000,000				Completed
Natintabud         CM Pak         CM Pak         CM Pak         1277655692         1277555692         1296577569         1296577569         1296577569         1296577569         1296775569         1206775757         1206775569         120677575669         12067757565775         1206775666         1206775757         1206775666         1206775755777         12067755667         1206775756777         12067756777         120677567777	0	Larkana	PTCL	17-May-09	228,000,000	136,800,000				136,800,000	136,800,000		136,800,000		91,200,000		Up to 2nd
Mathaling         PTCL.************************************	10	Nasirabad	CM Pak *****	28-Jul-09	1,277,855,892	1,277,855,892				1,277,855,892	1,277,855,892		1,277,855,892			629,098,286	Completed
Tunal         CM Pekurv.         C1 Feb-13         347/86/2514         1,418/769/17         248         3363/15/651         368/37/561         369/36/361         368/37/561         369/36/361         368/37/561         369/36/361	11	Mastung	PTCL ****	31-May-12	2,407,732,977	2,472,316,334	(85,383,357)	5,200,000	(80,183,357)	2,392,132,977	2,443,391,334		2,443,391,334	196,546,562	15,600,000	1,262,400,000	Completed
Chinal         Tehnort         19-Feb-15         1895,501.15         1.417,500.47         284,306.72         3139,677.369         1.396,677.369         335,631.556         1.30           Chinal         Tehnort         15-Feb-15         1.885,567.15         1.417,500.72         1.30,677.81         1.306,677.81         1.306,677.81         1.306,77.81	12	Turbat	CM Pak *****	21-Feb-13	3,497,982,324	3,039,258,767		344,142,886	344,142,886	3,383,401,653	2,892,745,777	458,723,558	3,351,469,335		114,580,671	1,581,024,697	Completed
Shinglat         Telenort         15-Jun-15         1.98-115/2         1.912-15/2         1.766.27761         1.766.27761         1.766.27761         1.969.375.8           Shinglat         Production         1.53-00.10         3.225.06370         3.256.0630         3.256.06370         1.766.27761         1.766.27761         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         106.3775         107.3775         106.3776         107.3755         107.3775         107.3775         107.3775         106.3765         107.3756         107.3756         106.3776         107.3256         107.3775         106.3756         107.3756         107.3756         107.3256         107.377         106.3566         2.366.3465         2.366.3465         2.366.3465         2.366.3455         107.377         107.3256         107.377         107.32566         107.377         107.32566         107.377         107.32666         2.366.3455         107.377         107.366.365         2.366.3455         2.366.3455         2.366.3455         2.366.3455         2.366.3455         2.366.3455         2.366.3455	13	Chitral	Telenor*	19-Feb-15	1,885,567,151	1,419,769,147	284,398,579	106,992,243	391,390,822	1,811,159,969	1,399,670,388	385,913,561	1,785,583,949	16,925,167	74,407,182	762,157,340	Completed
Zhob         Telenort         7.Aug-15         3.325.2030         3.226.037.816          56.146.116         56.146.116         23.55.74.328         3.20.747.137         69.170.761           Kelat         PTML.         1.321.51.61         3.175.64.94.00         2.306.54.37.81         2.175.51.16         2.106.53.461         2.306.53.461         2.47.63.57.65           Kelat         PTML.         1.421.13         3.375.40.003.34          1.121.140         3.126.56.30.640         1.47.53.57.65           Kelat         PTML.         5.406.57.61         2.305.56.617         1.727.36.07         2.306.57.661         2.47.63.57.65           Kelat         PTML.         5.406.57.61         2.305.57.617         1.741.75         3.760.719         1.787.360.01         1.37.356.56           Kelat         PTML.         2.406.717         2.365.57.617         1.747.175         3.60.57.617         2.47.635.75         3.63.25.76           Kelat         PTML.         2.366.57.61         2.37.55.01         2.316.56.75         3.436.75         3.436.26.75         3.436.26.75           Kelat         PTML.         2.366.57.61         3.47.56.02         3.62.55.77.67         3.63.05.76.77         3.63.65.75         3.63.67.56         3.63.75.67.77         3.63.67.55	14	Shangla	Telenor*	15-Jun-15	1,949,118,578	1,817,580,712		89,259,774	89,259,774	1,906,840,486	1,786,277,617	109,317,538	1,895,595,155		42,278,092	780,000,000	Completed
Slat         PTML         117.410.0         2106.453.41         2.946.506.73.31         117.415.100         213.646.00         137.545.100         137.646.00         137.553.75           Rutuada         PTML         16-Dec.15         217.543.03.53.04         278.230.71         2.046.506.73.31         147.553.76         177.560.730771         2.046.506.730771         2.045.506.730771         2.045.506.730771         2.045.506.730771         2.045.506.730771         2.045.506.730771         2.045.506.7307         157.7500         2.77.500         177.7501         2.200.7307.730771         2.045.506.7307         157.600         177.600         169.77.500         2.045.506.757         136.7560         2.045.730771         2.045.506.757         136.7560         2.745.50         2.745.507.751         136.7560         2.745.50         2.64.657.567         2.045.566.66         2.045.566.757         136.7560         2.077.500         2.007.7500         2.035.766.757         136.7560         2.745.567.757         136.760.00         2.045.756.00         2.745.567.757         136.7560         7.745.00         2.065.756.757         136.7560         7.745.00         2.045.766.757         136.760.00         8.745.567.757         136.760.00         8.745.567.757         136.760.00         8.745.577.57         136.760.00         8.745.57.577.757         136.760.00 <t< td=""><td></td><td>Zhob</td><td>Telenor*</td><td>7-Aug-15</td><td>3,325,209,930</td><td>3,229,637,816</td><td></td><td>56,146,419</td><td>56,146,419</td><td>3,285,784,235</td><td>3,210,478,132</td><td>69,170,978</td><td>3,279,649,110</td><td></td><td>39,425,695</td><td>1,445,953,618</td><td>Completed</td></t<>		Zhob	Telenor*	7-Aug-15	3,325,209,930	3,229,637,816		56,146,419	56,146,419	3,285,784,235	3,210,478,132	69,170,978	3,279,649,110		39,425,695	1,445,953,618	Completed
Kalatt         FTML         16-Dac-15         2.007.89.31         2.007.39.31         1.78.21.383         2.007.73011         2.005.306.460         1.78.7350         2.3005.3506         1.78.7350         2.3005.3506         1.78.7350         2.3005.3506         1.78.7350         2.305.361.750         2.305.361.750         2.305.361.750         2.305.361.750         2.305.361.750         2.305.361.750         2.305.361.750         2.366.361.750		Sibi	PTML	14-Sep-15	3,175,494,904	2,995,437,381		113,216,100	113,216,100	3,108,653,481	2,946,598,674	147,583,575	3,094,182,249		66,841,423	1,278,100,000	Completed
Khuzdar         PTML         9-Sap-16         2.360.34516         1/71/41         3/8.300.371         8456.677         842.877.256         2260.355.00         1/37.356.07         735.360         1/37.356.67         355.947.35           Awarn-Labela         PTML         9-Sap-16         1.278.25.363         1,171.481.18         845.66.77         2.360.575.475         1,167.366.07         2.360.556.7475         1,163.366.675         2.344.375         3.946.371.95         3.946.371.95         3.946.367.75         3.946.367.75         3.946.371.96         3.946.371.94         3.147.360.07         850.356.075         3.966.375.96         850.356.075         3.966.375.96         850.356.075         3.966.376.96         850.356.075         3.966.376.96         850.356.075         3.966.376.96         3.966.377.96         850.356.075         3.966.376.96         3.97.361.06         850.356.075         3.966.376.96         3.966.377.96         3.966.377.95         9.966.377.95 </td <td></td> <td>Kalat</td> <td>PTML</td> <td>16-Dec-15</td> <td>2,037,836,383</td> <td>2,009,909,334</td> <td></td> <td>17,821,383</td> <td>17,821,383</td> <td>2,027,730,717</td> <td>2,005,306,460</td> <td>19,783,506</td> <td>2,025,089,966</td> <td></td> <td>10,105,666</td> <td>873,800,000</td> <td>Completed</td>		Kalat	PTML	16-Dec-15	2,037,836,383	2,009,909,334		17,821,383	17,821,383	2,027,730,717	2,005,306,460	19,783,506	2,025,089,966		10,105,666	873,800,000	Completed
C Maniertalisation         PTML         3-68-p-16         1,121/3-2843         1,171/461/3         2,0067/329         1,200.549/34         1,314/3666         26.34.34.55           Konnentalisation         PTML         3-66/57.647         1,216/7.2864         1,171/461/328         1,120/3286         226/356/57         1,316/366         26/436/56         26/43.55         1,316/366         26/436/57         1,346/367         26/536/57         1,346/367         96/256/57         1,346/367         96/271/4560         96/271/4560         96/271/4560         96/271/4560         96/271/4560         96/271/4560         96/271/4560         96/271/4560         96/271/4560         96/271/4560         96/271/351         1/36/27/351	18	Khuzdar	PTML	9-Sep-16	2,350,354,559	1,797,477,754	378,320,371	84,556,879	462,877,250	2,260,355,004	1,787,735,067	455,991,216	2,243,726,283		89,999,555	967,400,000	Completed
Awarent-laceba         PTML.         2-Jan-17         2,275/57/47         1,386/266/05         2:27/557/47         1,386/266/05         2:27/557/47         1,386/266/05         2:27/557/47         1,386/266/05         2:27/557/47         1,386/266/05         2:27/557/47         1,386/266/05         2:27/557/47         1,386/266/05         2:27/557/47         1,386/266/05         2:27/557/47         1,386/266/05         2:27/557/47         1,386/246/05         062/14/502         7:866/25/37         2:866/27/35		Chagai	PTML	9-Sep-16	1,219,722,883	1,171,481,814		29,067,929	29,067,929	1,200,549,743	1,163,886,656	29,438,425	1,193,325,081		19,173,140	520,700,000	Completed
Kohman-Mankanka         Teknorf         Teknorf         Teknorf         Teknorf         Station		Awaran-Lasbela	PTML	2-Jan-17	2,257,557,475	1,398,299,400	859,258,075		859,258,075	2,257,557,475	1,398,299,400	859,258,075	2,257,557,475			932,199,600	Completed
Momentwalnuk         PTML         31.May.77         1,164,516.26         466,206,323         477,260         710001         414,760.001         866,00000         4716,31.551         486,500,300         4716,31.551         486,500,300         4716,31.551         486,500,300         4716,31.551         486,500,300         4716,31.551         486,500,300         4716,31.551         486,500,300         4716,31.551         486,500,300         4716,31.551         486,500,300         4716,31.551         486,500,300         7416,31.531         486,500,300         7416,31.531         486,700,300         7416,31.531         486,700,300         7416,31.531         746,7334         7         746,7334         7         746,7334         7         746,7334         7         746,7334         7         746,7324         7416,7334         7         746,7304         746,7324 <th< td=""><td>-</td><td>Kohistan</td><td>Telenor*</td><td>14-Mar-17</td><td>3,506,575,801</td><td>662,174,502</td><td>662,174,502</td><td>22,395,646</td><td>684,570,148</td><td>1,346,744,650</td><td>662,174,502</td><td>678,852,783</td><td>1,341,027,285</td><td></td><td>2,159,831,151</td><td>1,402,819,846</td><td>up to 1st</td></th<>	-	Kohistan	Telenor*	14-Mar-17	3,506,575,801	662,174,502	662,174,502	22,395,646	684,570,148	1,346,744,650	662,174,502	678,852,783	1,341,027,285		2,159,831,151	1,402,819,846	up to 1st
Dere Bugit         FTM         310.301 600         159.000         510.301 600         310.301 600         310.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 600         710.301 700         710.301 700         710.301 700         710.301 700         710.301 700         710.301 700         710.301 700         710.301 700         710.301 700         710.301 700         710.301 700         710.301 700         710.301 700         710.301 700         720.00000         730.00000		Kharan-Washuk	PTML	31-May-17	1,184,916,259	466,208,323	407,750,000	7,030,001	414,780,001	880,988,324	466,000,000	471,631,251	937,631,261		303,927,935	473,999,600	Up to 3rd
Kither         PTML.         23-0c+17         1956.0000         17.106.4200         15.06.214         17.12.460.214         17.12.460.214         17.12.460.214         17.12.460.214         17.12.66.200         74.66.200         74.66.200         74.66.200         74.66.200         74.66.200         74.66.200         74.66.200         74.66.201         74.66.200         74.66.201         74.56.201 <td></td> <td>Dera Bugti</td> <td>PTML</td> <td>31-May-17</td> <td>1,584,000,000</td> <td></td> <td>310,301,600</td> <td></td> <td>310,301,600</td> <td>310,301,600</td> <td>310,301,600</td> <td></td> <td>310,301,600</td> <td></td> <td>1,273,698,400</td> <td>633,600,000</td> <td>Mobilization Adv</td>		Dera Bugti	PTML	31-May-17	1,584,000,000		310,301,600		310,301,600	310,301,600	310,301,600		310,301,600		1,273,698,400	633,600,000	Mobilization Adv
Small Let Primit         PTM         25-Ge-17         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         117.046.200         23.306.000		Khyber	PTML	23-Oct-17	1,985,000,000		1.106,400,000	15,090,214	1,121,490,214	1,121,490,214	368,800,000	748,673,394	1,117,473,394		863,509,786	794,000,000	up to 2nd
Small clic Primple2         Teterior*         3.Mov:17         3.046:17         5.11/12.11         2.2.844.866         561.302         2.3.406.186         5.11.2/140         5.711.2/1         2.3.36.02           Small clic Primple2         PTM.         PTM.         2.3.000.000	-	Small Lot Punjab-1	PTML	25-Oct-17	117,046,260	117,046,260				117,046,260	117,046,260		117,046,260			48,000,000	Completed
Simulation         PrM.         4.Jan-16         23,000,000         24,000,000	-	Small Lot Punjab-2	Telenor*	3-Nov-17	30,480,571	5,711,221	22,844,886	561,302	23,406,188	29,117,409	5,711,221	23,326,002	29,037,223		1,363,162	12,192,228	Completed
Small folladochritativ-1         IP/M         4-Jan-16         355,000,00         -         355,000,00         355,000,00         355,000,00         232,	-	Small Lot Sindh-1	PTML	4-Jan-18	23,000,000	23,000,000				23,000,000	23,000,000		23,000,000			9,200,000	Completed
Moltmand         Telenor*         12-Jan-16         89.69.47.146         143.068.208         143.082.208         143.463.2177         1           Moltmand         Telenor*         22-Jan-18         596.613.38         143.068.208         143.082.208         143.463.477         1         1           D.Chihman         Telenor*         22-Jan-18         596.613.38         502.735.462         12,396.639         515.132.101         100.547.002         403.986.755         5           North Wazintan         PMCL**         11.0ee-18         192.083.284         12,396.639         515.132.101         100.547.002         403.986.755         5	-	Small Lot Balochistan-1	PTML	4-Jan-18	365,000,000		365,000,000		365,000,000	365,000,000	73,000,000	292,000,000	365,000,000			146,000,000	Completed
D.I.Kham Telenor Z6-Jan-18 596.619.338 502.735.462 12.396.639 515.132.101 100.547.092 404.989.275 6 North Wazintan PMCL* 11-Dec-18 192.083.284 502 735.462 712.396.639 515.132.101 100.547.092 404.982.75 6		Mohmand	Telenor	12-Jan-18	849,647,146		143,098,208		143,098,208	143,098,208	145,483,177		145,483,177		706,548,938	339,858,858	Mobilization Adv
North Wazinstam PMCL** 11-Dec-18 132,083,284 27,082,148		D.I.Khan	Telenor*	26-Jan-18	596,619,338		502,735,462	12,396,639	515,132,101	515,132,101	100,547,092	404,998,275	505,545,367	1,527,059	81,487,237	238,647,735	Completed
		North Waziristan	PMCL**	11-Dec-18	192,083,284							27,082,149	27,082,149		192,083,284	76,833,314	Mobilization Adv
32 South Waterian PMCL** 26-Jun-19 90,096,348 · · · · 18,019,269 18,019,269 18,019,269		South Waziristan	PMCL.	26-Jun-19	90,096,348							18,019,269	18,019,269		90,096,348	36,092,114	Mobilization Adv.
二十二			Sub-total (A)		28 034 004 863	36 037 074 465											

NH&MW Lot-1(NH 10&25) PTML	11-Dec-18	759,000,000	151,800,000	151,800,000	151,800,000	151,800,000	151,800,000	607,200,000	303.600.000 Mobilization Adv.
NG-BSD Dadu Telenor*	26-Jun-19	216,795,758		•		43,359,151	43,359,151	216,795,758	86.718.303 Mobilization Adv.
NH&MW Lot-2(NH 25&65) Telenor*	26-Jun-19	250,643,306				50,128,361	50,128,661	250.643.306	100.257.322 Mobilization Adv.
NH&MW Lot-3(NH 50&70) Telenor*	26-Jun-19	411,176,333				82,235,266	82,235,266	411.176.333	164.470.533 Mobilization Adv

Automatic         Contract data         Part and sectors         Forti hores         Forti hores         Forti hores         Act 43 June         Act 40 June						ŝ	Subsidy due				Subsidy disbursed	pq	Liquidated			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Allotted to	Contract date	-	As of 30 June	F	or the year		As of 30 June	As of 30 June	Eastha unar	As of 30 June	damages for	Balance	Bank guarantee	Milestones
International activity         International activity <thinternatictrenativity< th="">         Internatictrenativity<th></th><th></th><th></th><th>tonning ind</th><th>2018</th><th>Capex</th><th>Opex</th><th>Total</th><th>2019</th><th>2018</th><th>ror me year</th><th>2019</th><th>the year</th><th>namimimon</th><th></th><th>acmeved</th></thinternatictrenativity<>				tonning ind	2018	Capex	Opex	Total	2019	2018	ror me year	2019	the year	namimimon		acmeved
	OPTICAL FIBER CABLE- O	FC														
Tuterent         T. Mayerio         374,000.00         94,000.00         <	1 Sindh-Package		11-Feb-09	449,000,000	449,000,000		-		449,000,000	449,000,000		449,000,000			179.600.000 Completed	Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2 Balochistan Package-1	Wateen Telecom	17-May-09	374,000,000	374,000,000	•			374,000,000	374,000,000	1 · .	374,000,000			149,600,000	Completed
Tretent         24,44:10         166,0000         69,50,50         71,50,000         71,50,000         71,	3 Balochistan Package-2	PTCL	25-Jun-09	1,200,000,000	960,000,000				960,000,000	960,000,000		960,000,000	•	240,000,000	480,000,000	Up to 3rd
Intern         Intern<	4 Balochistan- Punjab	Wateen Telecom	24-Nov-09	-	591,600,000				591,600,000	591,600,000		591,600,000		394,400,000	394,400,000	Up to 2nd
Titleter         1.14.11         1.060.0000         1.660.0000         1.660.0000         1.660.0000         1.660.0000         1.660.0000         1.660.0000         1.660.0000         1.660.0000         1.660.0000         1.660.0000         1.660.0000         1.660.0000         1.860.000000         1.860.00000000         1.860.000	5 Balochistan- Punjab	PTCL	17-May-10	-	898,800,000	599,200,000		599,200,000	1,498,000,000	898,800,000		898,800,000	1,387,060,677		599,200,000	Completed
····································	6 Balochistan-Package-4	Wateen Telecom	13-Jul-11	-	1,965,000,000				1,965,000,000	1,965,000,000		1,965,000,000	•		790,000,000	Completed
····································	7 KPK	PTCL	8-Mar-18	800,000,000		240,387,722		240,387,722	240,387,722	160,000,000	160,000,000	320,000,000		559,612,278	320,000,000	up to 1st
Unitation         2772,000.00         5,38,400,00         5,38,400,00         6,09,000         6,00,000         6,09,000         6,09,000         6,09,000         6,09,000         6,09,000         6,09,000         6,00,000         6,09,000         6,09,000         6,09,000         6,00,000         6,09,000         6,00,000         6,09,000         6,09,000         6,09,000         6,00,000 <td>8 FATA-Package-1</td> <td>PTCL</td> <td>27-Jun-18</td> <td>700,000,000</td> <td></td> <td></td> <td></td> <td>•</td> <td>•</td> <td>140,000,000</td> <td></td> <td>140,000,000</td> <td></td> <td>700,000,000</td> <td>280,000,000 Mobilization Adv.</td> <td>Mobilization A</td>	8 FATA-Package-1	PTCL	27-Jun-18	700,000,000				•	•	140,000,000		140,000,000		700,000,000	280,000,000 Mobilization Adv.	Mobilization A
····································	BROADBAND	Sub-total (C)		7,972,000,000	5,238,400,000	839,587,722		839,587,722	6,077,987,722	5,538,400,000	160,000,000	5,698,400,000	1,387,060,677	1,894,012,278	3,192,800,000	
Tielecom         27.4m-06         2.36.832.000	FTR	PTCL	27-Apr-09	1,183,720,000	1,183,720,000				1,183,720,000	1,183,720,000	1	1,183,720,000			476.648.000 Completed	Completed
	2 FTR-1	Wateen Telecom	27-Apr-09	238,832,000	238,832,000				238,832,000	238,832,000		238,832,000			95,656,000	Completed
	3 MTR	PTCL	25-Jun-09	1,152,452,500	1,152,452,500				1,152,452,500	1,152,452,500		1,152,452,500			464,417,600	Completed
If lete         28-140-00         745,323,256         745,332,356         745,3326         745,3360         745,3326         745,3360         745,3326         745,3306         745,3326         745,3626         745,35260	4 STR-1	PTCL	25-Jun-09	480,651,511	480,651,511				480,651,511	480,651,511		480,651,511			219,822,300	Completed
	5 MTR	Worldcall Telecom	28-Jul-09	745,323,255	745,323,255				745,323,255	745,323,255		745,323,255			314,288,500	Completed
Telecom         24,799,000         54,749,000         54,749,000	HTR	PTCL	24-Nov-09	196,295,292	169,273,356	27,021,936		27,021,936	196,295,292	169,273,356		169,273,356	53,193,552		84,636,679	Completed
····································	HTR	Wateen Telecom	24-Nov-09	54,799,000	54,799,000			•	54,799,000	54,799,000	14	54,799,000			21,919,600	Completed
Milleneene         30.Ams-10         458.245.670         4.26.245.720         4.26.245.720	GTR	PTCL	22-Mar-10	394,283,250	394,283,250				394,283,250	394,283,250		394,283,250			_	Completed
Telecom         13-Apr-10         244,660,2500         244,660,2500         244,660,700         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,7500         244,660,770	GTR	Worldcall Telecom	30-Mar-10	426,245,870	426,245,870				426,245,870	426,245,870		426,245,870				Completed
	GTR	Wateen Telecom	13-Apr-10	244,869,250	244,869,250				244,869,250	244,869,250	-	244,869,250			97,947,700	Completed
************************************	CTR	Wateen Telecom	28-Apr-10													SSA terminated
····································	CTR	PTCL	28-Apr-10	-	503,272,000				503,272,000	503,272,000	-	503,272,000			205,108,800	Completed
····································	STR-V	PTCL	8-May-12	-	723,705,000	217,427,300		217,427,300	941,132,300	723,705,000	217,427,300	941,132,300	210,140,582		482,470,000	Completed
···         11-0e-13         1,162,000,000         1,162,000,000         1,162,000,000         1,162,000,000         1,162,000,000           ub-total (D)         9,115,848,728         8,871,399,492         2,44,49,236         2,44,49,236         9,115,848,728         8,871,399,492         1,162,000,000         1,162,000,000           ub-total (D)         15,444,0236         2,44,49,236         2,44,49,236         2,44,49,236         2,115,448,728         8,871,399,422         2,174,27,90         9,088,82,792           L         15,44a,10         9,210,918         9,210,918         9,210,918         9,210,918         9,210,918         9,210,918         9,088,826,792           L         15,44a,10         3,457,3194         27,899,147         27,899,147         27,890,147         27,890,147         27,890,147           all         31.45a+157         5,944,157         5,944,157         5,944,157         5,944,157         5,944,157         5,944,157	RTR	PTCL	11-Dec-13	-	1,391,972,500				1,391,972,500	1,391,972,500	-	1,391,972,500			556,789,000	Completed
ub-lotat(0)         9,115,848,728         6,717,399,492         244,449,236         9,115,848,728         6,871,399,492         217,427,300         9,088,826,792           EL         15,Mar-10         9,210,918         10,218         10,218	NTR-1	PTCL	11-Dec-13	_	1,162,000,000				1,162,000,000	1,162,000,000		1,162,000,000			464,800,000	Completed
Li         15-Mar-10         8,210,918         9,210,918         2,216,903,147         2		Sub-total (D)		9,115,848,728	8,871,399,492	244,449,236			9,115,848,728	8,871,399,492	217,427,300	9,088,826,792	263,334,134		3,834,784,279	
INVATEL         15-Mar-10         9,210,918	PECIAL PROJECTS- TEL	ECENTERS														
PTCL         16-Main-10         34,873,934         27,880,147         -         27,880,147         27,880,147         -         27,880,147           Noniol Call         31,Main-10         5,944,157	1 Broadband for Mera Baghwal	NAYATEL	15-Mar-10	9,210,918	9,210,918				9,210,918	9,210,918		9,210,918			•	Completed
World Call         31-Mar-10         5,944,157         <	2 Broadband for Pilot MCT Sites	PTCL	16-Mar-10	34,873,934	27,899,147				27,899,147	27,899,147		27,899,147		6,974,787		Up to 3rd
Talawantare (Tan Shaa) PMCI ** 14.4m-17	3 Broadband for Pilot MCT Sites	World Call	31-Mar-10	5,944,157	5,944,157				5,944,157	5,944,157		5,944,157				Completed
	Telecenters (Ten Sites)		14-Apr-17			,		•					•	•		Terminated

43,054,222 50,029,009 

6,974,787

43,054,222

43,054,222

43,054,222

Sub-total (E)

			Total subsidy as			Subsidy due				Subsidy disbursed		Liquidated	Relance		Milastonas
Project / Lot	Allotted to	Contract date		As of 30 June		For the year		As of 30 June	As of 30 June	For the year	aun	damages for	commitment	Bank guarantee	achieved
erentitate entities entities for entities	to the section of			2018	Capex	Opex	Total	2019	2018		2019	the year			
Rawalpindi / Sukkur / Kohat	Alshifa Trust-ICT for Disabled- Up gradation / Establishment of Commuterishing I ow Vision rehabilitation	8-Jul-08	24,716,660	24,716,660	•			24,716,660	24,716,660		24,716,660				Completed
	Centre														
Rawalpindi Aslamabad	Pakistan Foundation Fighting Blindness-PFFB - ICT for Disabled- Up gradation of Audio World & Access Internet Caffe( IT Help & Audio World Programmes)	15-Sep-08	6,494,118	6,494,118				6,494,118	6,494,118		6,494,118	•		•	Completed
Rawalpindi / Karachi / Multan	Oratier Technologies Pvt Ltd - Telemedicine Project	14-Oct-11	59,657,213	59,657,213				59,657,213	59,657,213		59,657,213	•	•		Completed
Petaro	Cadet College Petaro- Model ICT Labs	2-Apr-11	23,690,883	23,690,883				23,690,883	23,690,883		23,690,883				Completed
Educational Institutions, Bait ul Mall, Sweet Homes		5-Nov-15	26,793,249	25,900,141	893,108		893,108	26,793,249	25,900,141	893,108	26,793,249	•		893,109	Upto 4th (3rd Year)
Women Empowerment Centers-WEC1	Establishment of 50 Computer labs- Computer Marketing Co Pot Ltd	17-May-16	108,448,712	101,218,797	•		•	101,218,797	101,218,797		101,218,797		7,229,915	5,999,713	Upto 2nd
Women Empowerment Centers-WECII	Establishment of 50 Computer labs Analytical Solutions Pvt Ltd	9-Jan-17	98,950,950	89,055,855		3,298,365	3,298,365	92,354,220	89,055,855	3,298,365	92,354,220		6,596,730	9,895,095	Upto 3rd 1st Year)
Computer labs- Government Girls School- ICT Rural Areas FDE-1		5-Jun-17	168,538,758	117,977,130	33,707,751		33,707,751	151,684,881	117,977,130	33,707,751	151,684,881	4,550,546	16,853,877	16,853,876	Upto 2nd
ICTGS-HR-FDE-1	Recruitment, Management, Deployment & Monitoring Operations of 202 computer Teachers in Govt Gits Schools of Runal Area of ICT-Pak Muth Services Pvt Ltd	24-0ct-17	413,081,568	48,640,400	5,483,465	132,680,926	138,164,391	186,804,791	44,475,483	138,083,741	182,559,224		226,276,777	2,524,156	Task-2/Salary & Admin Jun-19
Women Empowerment Centers-WECIII	Establishment of 45 Computer Labes in Women Empowerment Centers - Analytical Solutions Pvt Ltd	24-Oct-17	52,475,700		47,228,130	•	47,228,130	47,228,130		47,228,130	47,228,130		5,247,570	5,247,570	Upto 2nd
Computer labs- Government Girls School- ICT Rural Areas FDE-II	Establishment of 119 Computer labs in Government Girls School in Rural Areas of ICT-Analytical Solutions Pvt Ltd	24-Oct-17	228,089,222	156,966,055	45,810,444	۰.	45,810,444	202,776,499	156,966,055	45,810,444	202,776,499	÷	25,312,723	22,808,922	Upto 2nd/BB Y1, 01,2,3
Computer labs-ICT For National Library & Sp. Sdu Ins of CADD	-	8-May-18	23,913,000		21,521,700		21,521,700	21,521,700	•	21,521,700	21,521,700	789,129	2,391,300	2,391,300	Upto 1st
Computer labs-ICT at Six Girls Educational Institutions	<ul> <li>Establishment of 6 Computer labs - Analytical Solutions Pvt Ltd</li> </ul>	31-Dec-18	10,959,000		9,863,100		9,863,100	9,863,100		9,863,100	9,863,100	295,893	1,095,900	1,095,900	Upto 1st
	Sub-total (F)		1,245,809,033	654,317,252	164,507,698	135,979,291	300,486,989	954,804,241	650,152,335	300,406,339	950,558,674	5,635,568	291,004,792	67,709,641	
G) SPECIAL PROJECTS- DITIGAL INCLUSION	GAL INCLUSION														
Empowerment of SME/MSMES through E-	Excellence Delivered(ExD)Pvt.Ltd.	1-Aug-18	409,000,000										409,000,000	40,900,000	40,900,000 Contract Signed

Sub-total (G) SME/MSMES through E-

### Total (A+B+C+D+E+F+G)

409,000,000

409,000,000 40,900,000

56.464.307.029 40,744,242,422 6,357,242,982 1,039,856,706 7,397,099,688 46,141,342,110 41,721,222,097 6,205,120,282 47,926,342,379 1,671,029,167 10,222,964,919 23,035,317,314

Telenor Pakistan (Private) Limited (Telenor) (a mulated party)
 Pakistan Mobile Communications Limited (PMCL)
 Wand Telecommunication Landed (PMCL)
 Pakistan Telecommunication Company Limited (PTCL) (a related party)
 M Pak Limited
 PTML Uffono (a related party)

Sr.		Contract	Total cost as		lechnical audit fee due	due	Techni	Technical audit fee disbursed	bursed		
No. Project / Lot	Allotted to	date	per contract	As of 30 June, 2019	For the year	As of 30 June, 2020	As of 30 June, 2019	For the year	As of 30 June, 2020	Balance commitment	Milestones achieved
						Rupees	ees				
BROADBAND FOR SUSTA	A) BROADBAND FOR SUSTAINABLE DEVELOPMENT PROGRAM	RAM									
	Telecom Services *	02-Aug-08	5,000,000	5,000,000		5.000,000	5,000.000		5.000.000		Contract Closed
	Telecom Services *	01-Jan-09	12,594,400	12,594,400		12,594,400	12,594,400		12.594.400		Completed
	Optiwave **	01-Jan-09	11,327,700	11,327,700		11,327,700	11.327.700		11.327.700		Completed
	Telecom Services *	26-Mar-09	8,975,000	8,975,000		8,975,000	8,975,000		8,975,000		Completed
_	Myson Engineering Systems	15-Apr-09	6,400,000	6,400,000		6,400,000	6,400,000		6.400.000		Completed
-	Myson Engineering Systems	15-Apr-09	6,700,000	6,700,000		6,700,000	6.700.000		6.700.000		Completed
-	Optiwave **	09-Dec-09	5,264,040	5,264,040		5,264,040	5,264,040		5.264.040		Up to 2nd. Contract Closed
	Telecom Services *	30-Dec-09	3,375,000	3,375,000		3,375,000	3,375,000		3.375.000		Completed
	Technology at Work Pvt. Ltd.	08-Feb-10	7,809,678	7,809,678		7,809,678	7.809.678		7.809.678		Completed/Idle davs
_	Technology at Work Pvt. Ltd.	21-May-14	5,636,303	4,252,911		4,252,911	4,150,170		4.150.170	1.383.392	Up to 4th
	Komkonsult ****	23-May-14	2,895,572	2,895,572		2,895,572	2,895,572		2,895,572		Completed
12 Chitral	Myson Engineering Systems	03-Nov-15	10,108,262	10,108,262		10,108,262	10,108,262		10,108,262		Completed
	Komkonsult ****	11-May-16	3,818,570	3,818,570	•	3,818,570	3,818,570		3.818.570		Completed
	GloTech Services ****	30-Jun-16	3,457,792	3,457,792		3.457.792	3.457.792		3.457.792		Completed
_	Myson Engineering System	05-Dec-16	5,163,991	5,163,991		5,163,991	5,163,991		5,163,991		Completed
16 Khuzdar	GloTech Services *****	28-Mar-17	5,525,869	5,525,869		5,525,869	5,525,869		5,525,869		Completed
-	Futursit Pvt Ltd	24-Mar-17	2,530,079	2,530,079		2,530,079	2,530,079		2,530,079		Completed
	Komkonsult ****	31-Jul-17	3,667,540	3,667,540		3,667,540	3,667,540		3,667,540		Completed
19 Kharan-Washuk	Komkonsult ****	20-Dec-17	5,624,665	4,165,764	1,458,901	5,624,665	4,165,764	1,458,901	5,624,665		Completed
-	Futursit Pvt Ltd	20-Dec-17	11,500,000	2,300,000	2,300,000	4,600,000	2,300,000	2,300,000	4,600,000	6.900.000	up to 2nd
21 Khyber	Exceleron Communications	14-Feb-19	9,195,579	3,801,900	3,680,343	7,482,243	3,801,900	3,680,343	7,482,243	1.713.336	Up to 4th
-	Myson Engineering System	14-Feb-19	11,111,750	10,986,750	125,000	11,111,750	10,986,750	125,000	11,111,750		Completed
-	Ranop Solutions Private	17-Dec-19	6,888,050	•						6,888,050	Contract Signed
24 South Waziristan	Ranop Solutions Private	17-Dec-19	8,209,404							8,209,404	Contract Signed
Dera Bugti	Komkonsult ****	20-Feb-20	5,375,831							5,375,831	Contract Signed
Mohmand	Komkonsult ****	20-Feb-20	6,579,069							6,579,069	Contract Signed
									•		
	Sub-total (A)		174,734,144	130,120,818	7,564,244	137,685,062	130,018,077	7,564,244	137,582,321	37,049,082	
EXT GENERATION-BROAL	B) NEXT GENERATION-BROADBAND FOR SUSTAINABLE DEVELOPMENT PROGRAM	VELOPMENT F	ROGRAM								
NH&MW Lot-1	Komkonsult ****	23-Jul-19	4,950,498		3,470,426	3,470,426		3,470,426	3,470,426	1,480,072	Up to 3rd
Dadu		25-Nov-19	10,388,000		4,761,000	4,761,000		4,761,000	4,761,000	5,627,000	Up to 2nd
NH&MVV LOT-2(NH 25&65)	_	03-Feb-20	3,819,450		752,468	752,468		752,468	752,468	3,066,982	Up to 1st
	-	03-Feb-20	3,455,806		949,560	949,560		949,560	949,560	2,506,246	Up to 1st
o hyderabad	Komkonsult Private Limited	20-Feb-20	7,861,555							7,861,555	Contract Signed
b Banawaipur	Komkonsult Private Limited	20-Feb-20	5,985,310		771,355	771,355		771,355	771,355	5,213,955	Up to 1st
Bahawainagar	Komkonsult Private Limited	06-May-20	4,595,985							4,595,985	Contract Signed
	Komkonsult Private Limited	06-May-20						-	,	5,495,586	Contract Signed
	Komkonsult Private Limited	06-May-20						1		6,997,725	Contract Signed
Small Lot 33	Myson Engineering System	06-May-20	1,307,500							1,307,500	Contract Signed
Inarparker	Kanop Solutions Private	25-May-20	4,569,017							4,569,017	Contract Signed
12											
	101 1-1-1 101	1									
	sub-total (B)	1	59,426,432		10,704,809	10,704,809		10,704,809	10,704,809	48,721,623	
C) OPTICAL FIBER CABLE- OFC	0					and the second					
Sindh-Package	Technology at Work Pvt. Ltd.	29-Sep-09	12,002,488	12,002,488		12,002,488	12,002,488	+	12,002,488		Completed & Idle days
2 balochistan Package-1	lechnology at Work Pvt. Ltd.	17-Mar-10	7,226,443	7,226,443		7.226.443	7.226.443		7.226.443		Completed. 2 Idle days
Delnchietan Darkana.7							a in multi				then and the second

					Te	Technical audit fee due	due	Techn	Technical audit fee disbursed	bursed		
No.	Project / Lot	Allotted to	Contract date	Contract Total cost as date per contract	As of 30 June, 2019	For the year	As of 30 June, As of 30 June, 2020	As of 30 June, 2019	For the year	As of 30 June, co 2020	Balance commitment	Milestones achieved
-	Balochistan-Punjab	Teralight Limited	27-Sep-10	835,858	835,858		835,858	835,858		835,858		Up to 1st, Contract Closed
10	Balochistan-Punjab	TEACH ***	19-May-11	1,425,000	1,425,000		1,425,000	1,425,000		1.425.000		Up to 2nd/3rd 50% Contract
10	Balochistan-Punjab	TEACH ***	28-Oct-13	3,952,193	3,952,193		3,952,193	3,952,193		3,952,193		Completed
	Balochistan-Punjab	TEACH ***	16-Apr-14	8,974,928	4,487,464		4.487.464	4.487.464		4.487.464	4.487.464 Up to 3rd	Up to 3rd
8	FATA Package-1	Global Enterprises		8,823,350		3,166,209			3.166.209		5.657.141	Up to 1st

Sub-total (C)

51,842,248 36,175,034 3,166,209 39,341,243 36,175,034 3,166,209 39,341,243 12,501,005

Project / Lot         Alloted to         Contract date         A of 30 June, per contract         A of 30 June, 27-Jul-10         Rentract         Contract         Sol 3         Num, 2019         A of 30 June, 2019         A of 20 June, 2019	5					Tec	Technical audit fee due	due	Techn	Technical audit fee disbursed	bursed			
BIDCON         27-Jul-10         13,689,376         13,687,303         14,876,303         14,876,303         13,687,303         14,687,303         14,687,303         16,67,406         10,567,406 <th>Ň</th> <th>Project / Lot</th> <th>Allotted to</th> <th>date</th> <th>Total cost as per contract</th> <th>As of 30 June, 2019</th> <th>For the year</th> <th>As of 30 June, 2020</th> <th>As of 30 June, 2019</th> <th>For the year</th> <th>As of 30 June, 2020</th> <th>Balance commitment</th> <th>Milestones achieved</th>	Ň	Project / Lot	Allotted to	date	Total cost as per contract	As of 30 June, 2019	For the year	As of 30 June, 2020	As of 30 June, 2019	For the year	As of 30 June, 2020	Balance commitment	Milestones achieved	
BIDCON         Z7-Jul-10         13,689,376         13,689,376         13,689,376         1         13,689,376         1         13,689,376         1         13,689,376         1         13,689,376         1         13,689,376         1         13,689,376         1         13,689,376         1         3,422,676         830,272           In         People Logic Pakistan Pxt. Ltd.         27-Jul-10         7,336,740         7,336,740         7,336,740         7,336,740         7,356,740	0)	BROADBAND												
Image: Constraint of the constrant of the constraint of the constraint of the constraint of the c	-	STR-1	BIDCON	27-Jul-10	13,689,376	13,689,376		13 689 376	13 680 376		12 600 376		Completed	
Image: Constraint of the constrant of the constraint of the constraint of the constraint of the c	2	HTR-PTCL	People Logic Pakistan Pvt. Ltd.		4,217,788	3,387,516		3 387 516	3 422 676		010,500,51			
ell         Emerging Systems         27-Jul-10         7,336,740         7,336,720         <	e	HTR-Wateen	People Logic Pakistan Pvt. Ltd.	27-Jul-10	2,343,463	1,987,633		1 987 633	1 987 633		1 007 623	212020		
Emerging Systems         27-Jul-10         10,567,406         10,567,406         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         1,500,700         -         3,508,042	4	MTR-World call	Emerging Systems	27-Jul-10	7.336.740	7.336.740		7 336 740	000,000,	-	000,100,1	000'000	Op to 4th and tale days	
Image: Control optimized from the control of share from the control optimized f	2	MTR-PTCL	Emerging Systems	27-Jul-10	10.567.406	10 667 ADG		0410001	041'000'1		1,330,140		Completed	
call         Technology at Work Pvt. Ltd.         05-Nug-11         3,508,042         1,590,300         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228 </td <td>9</td> <td>CTR</td> <td>Optiwave **</td> <td>05-010-11</td> <td>port port</td> <td>ont' motor</td> <td></td> <td>004,100,01</td> <td>10,567,406</td> <td></td> <td>10,567,406</td> <td></td> <td>Completed</td>	9	CTR	Optiwave **	05-010-11	port port	ont' motor		004,100,01	10,567,406		10,567,406		Completed	
Technology at Work Pvt. Ltd.         0.5-Nug-11         3.508.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         3.568.042         1.580.300         1.580.300         1.580.300         1.580.300         2.783.025         2.786.000         2.766	-	GTR-World call	Technology at Mode D.4 1 td										Advance refunded, Contract	
Including at Work Prt. Ltd.         0.5-Aug-11         1,590,300         1,386,228         1,386,238         1,386,238         1,386,	- 0	CTD Motor	TEGHINOUGY AL WORK PVL. LTD.	LL-BNA-CU	3,508,042	3,508,042		3,508,042	3,508,042		3.508.042		Completed	
Technology at Work Prt. Lid.         0.5-kug-11         2.783,025         -         2.786,000         -         1.386,228         1.386,228         -         1.386,228         -         1.386,228         -         2.766,000         2.766,000         2.766,000         2.766,000         2.766,000         2.766,000         2.766,000         2.766,000         2.766,000         2.766,000         2.766,000         2.7766,000         2.766,000         2.766,	0	CIR-Wateen	Technology at Work Pvt. Ltd.	05-Aug-11	1,590,300	1,590,300		1,590,300	1.590.300		1 590 300		Completed	
Technology at Work Pvt. Ltd.         18-Apr-14         5,492,920         5,492,920         5,492,920         5,492,920         5,795,020         5,766,000         2,766,	B	GIR-PICL	Technology at Work Pvt. Ltd.	05-Aug-11	2,783,025	2,783,025		2 783 025	2 7R3 075		200,000,0		Completed	
Image: constraint of the image of	10	FTR-PTCL	Technology at Work Pvt. Ltd.	18-Apr-14	5.492.920	5 492 920		E 402 000	100000		100,001,2		Collipieted	
Seronic Pri Limited         Z2-Map-14         Z-000, Z2         T-000, Z20         T_000, Z2         T_000, Z2 <tht_000, th="" z2<=""></tht_000,>	:	FTR-Wateen	Technology at Work Pyt 1 td	18-Anr-14	1 206 220	000 000 1		0'495'950	0,432,320		5,492,920		Completed, Descoped	
Construct National Section Friction         Z2.766,000         Z.766,000         Z.766,000 <t< td=""><td>10</td><td>STR-V PTCI</td><td>Carroin Dut Limited</td><td></td><td>077'000'1</td><td>1,300,228</td><td></td><td>1,386,228</td><td>1,386,228</td><td></td><td>1,386,228</td><td></td><td>Completed</td></t<>	10	STR-V PTCI	Carroin Dut Limited		077'000'1	1,300,228		1,386,228	1,386,228		1,386,228		Completed	
Servic         T/-Oct-14         4,840,500         4,840,500         4,840,500         4,840,500         4,840,500         4,840,500         4,840,500         4,840,500         4,840,500         4,840,500         5,78,350         3,678,350         2,678,350         3,678,350         2,678,350         2,678,350         2,678,350         2,678,350         2,678,350         2,678,350         2,678,350         2,678,350         2,678,350         2,678,350         2,678,350         2,731,900         2,832,846         7,1381,000         1,186,102           T2,532,038         6,6,513,030         2,832,846         7,381,300         2,832,846         7,381,300 <td colsp<="" td=""><td>:</td><td>NTD 1 DTCI</td><td></td><td>22-May-14</td><td>2,766,000</td><td>2,766,000</td><td></td><td>2,766,000</td><td>2,766,000</td><td></td><td>2,766,000</td><td></td><td>upto 2nd Contract Closed</td></td>	<td>:</td> <td>NTD 1 DTCI</td> <td></td> <td>22-May-14</td> <td>2,766,000</td> <td>2,766,000</td> <td></td> <td>2,766,000</td> <td>2,766,000</td> <td></td> <td>2,766,000</td> <td></td> <td>upto 2nd Contract Closed</td>	:	NTD 1 DTCI		22-May-14	2,766,000	2,766,000		2,766,000	2,766,000		2,766,000		upto 2nd Contract Closed
Makkays         23-Oct-14         3.678,350         3.678,300         3.678,102         1.186,102           Sub-total (D)         72,532,038         68,513,090         2,832,846         71,381,096         1,186,102	2	NIK-I FICL	Seronic Pvt Limited	17-Oct-14	4,840,500	4,840,500		4,840,500	4.840.500		4 840 500		Completed	
Emerging Systems         26-Dec-18         8.331,900         5.499,054         2.832,846         8.331,900         8.331,900         -           Sub-total (D)         72,532,038         68,513,090         2,832,846         71,345,936         68,548,250         2,832,546         71,361,096         1,186,102	4	KIR-1 PICL	Makkays	23-Oct-14	3,678,350	3,678,350		3,678,350	3,678,350		3.678.350		Completed	
72,532,038 68,513,090 2,832,846 71,345,936 68,548,250 2,832,546 71,381,096	2	SIR-V PICL	Emerging Systems	26-Dec-18	8,331,900	5,499,054	2,832,846	8,331,900	5,499,054	2,832,846	8,331,900		Completed	
72,533,038 68,513,090 2,832,846 71,345,936 68,548,250 2,832,646 71,381,096				1										
			ub-total (U)	- 1	72,532,038	68,513,090	2,832,846	71,345,936	68,548,250	2,832,846	71,381,096	1.186,102		

Total (A+B+C+D)

24,268,108 259,077,050 234,741,361 24,268,108 259,009,469 99,457,812 234,808,942 358,534,862

Telecom Services & Consultants (Private) Limited- Tel-e-Com
 Optiwave Technologies (Pvt,) Ltd.
 Telecom Engineering & Consultancy House (Pvt) Limited- TEACH
 Komkonsult Private Limited
 GloTech Services Pakistan Pvt Ltd

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Sr. Project / Lot Allotted to date contract Total cost as per as of 30 June, For the year 2019 2018, For the year 2019 2018, For the year 2019 2019 commitment achieved				Tec	echnical audit fee due	due	Techn	Technical audit fee disbursed	ursed		
	<u> </u>	Allotted to	Contract date	As of 30 June, 2018	-	As of 30 June, 2019		For the year		Balance commitment	Milestones achieved

# A) BROADBAND FOR SUSTAINABLE DEVELOPMENT PROGRAM

Malakand	Telecom Services *	02-Aug-08	5,000,000	5,000,000		5,000,000	5,000,000		5,000,000		Contract Closed
DG Khan	Telecom Services *	01-Jan-09	12,594,400	12,594,400		12,594,400	12,594,400		12,594,400		Completed
Sukkur	Optiwave **	01-Jan-09	11,327,700	11,327,700		11,327,700	11,327,700		11,327,700		Completed
Bahawalpur	Telecom Services *	26-Mar-09	8,975,000	8,975,000		8,975,000	8,975,000		8,975,000		Completed
Dadu	Myson Engineering	15-Apr-09	6,400,000	6,400,000		6,400,000	6,400,000		6,400,000		Completed
Pishin	Myson Engineering	15-Apr-09	6,700,000	6,700,000		6,700,000	6,700,000		6,700,000		Completed
Mansehra	Optiwave **	09-Dec-09	5,264,040	5,264,040		5,264,040	5,264,040		5,264,040		Up to 2nd,
MirpurKhas	Telecom Services *	30-Dec-09	3,375,000	3,375,000		3,375,000	3,375,000		3,375,000		Completed
Nasirabad	Technology at Work	08-Feb-10	7,809,678	7,809,678		7,809,678	7,809,678		7,809,678	-	Completed/Idle
Turbat	Technology at Work	21-May-14	5,636,303	4,252,911		4,252,911	4,150,170		4,150,170	1,383,392 Up to 4th	Up to 4th
11 Mastung	Komkonsult ****	23-May-14	2,895,572	1,784,526	1,111,046	2,895,572	1,784,526	1,111,046	2,895,572		Completed
Chitral	Myson Engineering	03-Nov-15	10,108,262	6,155,346	3,952,916	10,108,262	6,155,346	3,952,916	10,108,262		Completed
Sibi	Komkonsult ****	11-May-16	3,818,570	3,329,469	489,101	3,818,570	3,329,469	489,101	3,818,570	-	Completed
Shangla	GloTech Services	30-Jun-16	3,457,792	3,457,792		3,457,792	3,457,792		3,457,792	-	Completed
Zhob	Myson Engineering	05-Dec-16	5,163,991	5,163,991		5,163,991	5,163,991		5,163,991		Completed
16 Khuzdar	GloTech Services	28-Mar-17	5,525,869	3,900,612	1,625,257	5,525,869	3,900,612	1,625,257	5,525,869		Completed
	Futursit Pvt Ltd	24-Mar-17	2,530,079	2,530,079		2,530,079	2,530,079	-	2,530,079		Completed
Awaran-Lasbela	ela Komkonsult ****	31-Jul-17	3,667,540	1,759,478	1,908,062	3,667,540	1,759,478	1,908,062	3,667,540		Completed
Kharan-Washuk		20-Dec-17	6,942,943	1,388,588	2,777,176	4,165,764	1,388,588	2,777,176	4,165,764	2,777,179	Up to 3rd
20 Kohistan	Futursit Pvt Ltd	20-Dec-17	11,500,000		2,300,000	2,300,000		2,300,000	2,300,000	9,200,000	up to 1st
	Exceleron	14-Feb-19	9,195,579		3,801,900	3,801,900		3,801,900	3,801,900	5,393,679	Up to 2nd
	Myson Engineering	14-Feb-19	11,416,750		10,986,750	10,986,750		10,986,750	10,986,750	430,000	Up to 4th
	Cub total (A)		149.305.068	101.168.610	28,952,208	130,120,818	101,065,869	28,952,208	130,018,077	19,184,250	

## B) OPTICAL FIBER CABLE- OFC

1         Sindh-Package         Technology at Work         29-Sep-09           2         Balochistan Package         Technology at Work         17-Mar-10           3         Balochistan Package         Shaukat Hayat Javed         21-May-10           4         Balochistan-Punjab         Teralight Limited         27-Sep-10									
2         Balochistan Package- 3         Technology at Work           3         Balochistan Package- 5haukat Hayat Javed         4           4         Balochistan-Punjab         Teralight Limited         2	29-Sep-09	12,002,488	12,002,488	12,002,488	12,002,488	-	12,002,488		Completed & Idle
<ul> <li>3 Balochistan Package- Shaukat Hayat Javed 2</li> <li>4 Balochistan-Punjab Teralight Limited 2</li> </ul>	17-Mar-10	7,226,443	7,226,443	7,226,443	7,226,443	-	7,226,443		Completed, 2
4 Balochistan-Punjab Teralight Limited	21-May-10	8,601,988	6,245,588	6,245,588	6,245,588		6,245,588	2,356,400	Up to 3rd, 2 Idle
	27-Sep-10	835,858	835,858	835,858	835,858		835,858		Up to 1st,
5 Balochistan-Puniab TEACH ***	19-May-11	1,425,000	1,425,000	1,425,000	1,425,000	-	1,425,000	•	Up to 2nd/3rd
6 Balochistan-Puniab TEACH ***	28-Oct-13	3,952,193	3,952,193	3,952,193	3,952,193		3,952,193		Completed
7 Balochistan-Punjab TEACH ***	16-Apr-14	8,974,928	4,487,464	4,487,464	4,487,464		4,487,464	4,487,464	4,487,464 Up to 3rd
		43 048 808	36 176 034	36 175 034	36 175 034		36.175.034	6.843.864	
Sub-total (b)		20010101010	100101100						

Sub-total (B)

Project Ldt         Allotted to date         Contract contract         Total cost as prof. contract         S of 30 Juns. 2019         For the year         S of 30 Juns. 2019         R of 30 Juns. 2019         R of 30 Juns. 2019         R of 30 Juns. 2019         Batance         Batance           1         STR-1         Library         Z Jul-10         13.680,376         13.680,376         13.680,376         13.680,376         2019         Contract           1         STR-1         Library         Z Jul-10         13.680,376         13.680,376         13.680,376         13.680,376         10           1         STR-1         Z Jul-10         2.343,433         13.455,616         3.435,613         13.680,376         10         2.425,618         83.02,721         10           1         STR-1CL         Emerging Systems         Z Jul-10         1.345,618         3.435,613         1987,633 <th></th> <th></th> <th></th> <th></th> <th></th> <th>Tec</th> <th>Technical audit fee due</th> <th>an</th> <th>Technic</th> <th>Technical audit fee disbursed</th> <th>lisbursed</th> <th></th> <th></th>						Tec	Technical audit fee due	an	Technic	Technical audit fee disbursed	lisbursed								
ADBAND           ADBAND           STR-1         Income           ST-Jul-10         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.689.376         -         13.422.676         -         13.422.673         -         1.987.633         1.987.633         -         1.987.633         -         1.987.633         -         1.987.633          - <th -5<="" colspan="6" th=""><th>Sr. No.</th><th>Project / Lot</th><th>Allotted to</th><th>Contract date</th><th>Total cost as per contract</th><th>As of 30 June, 2018</th><th>For the year</th><th>As of 30 June, 2019</th><th>As of 30 June, 2018</th><th>For the yea</th><th></th><th>Balance commitment</th><th>Milestones achieved</th></th>	<th>Sr. No.</th> <th>Project / Lot</th> <th>Allotted to</th> <th>Contract date</th> <th>Total cost as per contract</th> <th>As of 30 June, 2018</th> <th>For the year</th> <th>As of 30 June, 2019</th> <th>As of 30 June, 2018</th> <th>For the yea</th> <th></th> <th>Balance commitment</th> <th>Milestones achieved</th>						Sr. No.	Project / Lot	Allotted to	Contract date	Total cost as per contract	As of 30 June, 2018	For the year	As of 30 June, 2019	As of 30 June, 2018	For the yea		Balance commitment	Milestones achieved
BIDCON         27-Jul-10         13.689,376         13.87,567         13.689,376         13.87,567         13.87,567         13.87,567         13.87,567         13.87,567         13.87,567         13.87,567         13.87,567         13.87,567         13.87,567         13.87,567         13.87,567         13.87,567         13.87,567         13.86,7406         13.667,406         13.667,406         13.667,406         13.667,406         13.667,406         13.667,406         13.667,406         13.667,406         15.66,000         16.64,250 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Rup</td><td>see</td><td></td><td></td><td></td><td></td></t<>								Rup	see										
STR-1         BIDCON         27-Jul-10         13,689,376         13,687,430         13,687,330         16,690,300	() BF	ROADBAND																	
HTR-PTCL         People Logic         27-Jul-10         4.217,788         3.422.676         (33,160)         3.387,516         3.422.676         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (34,2676)         (35,160)         (35,36740)         (35,3676)         (35,3676)         (35,3676)         (35,3676)         (35,3676)         (35,3676)         (35,3676)         (35,3676)         (35,369,300)         (35,3676)         (35,3676) </td <td>-</td> <td>STR-1</td> <td>BIDCON</td> <td>27-Jul-10</td> <td>13,689,376</td> <td>13,689,376</td> <td></td> <td>13,689,376</td> <td>13,689,376</td> <td></td> <td></td> <td></td> <td>Completed</td>	-	STR-1	BIDCON	27-Jul-10	13,689,376	13,689,376		13,689,376	13,689,376				Completed						
HTR-Wateen         People Logic         27-Jul-10         2.343,453         1,987,633         1,987,633         1,987,633         356,833           MTR-Wateen         Emerging Systems         27-Jul-10         7,336,740         7,336,700         7,336,700	2		People Logic	27-Jul-10	4,217,788	3,422,676	(35,160)	3,387,516	3,422,676		3,422,676		Up to 4th & Idle						
MTR-World call         Emerging Systems         27-Jul-10         7,336,740         7,336,740         7,336,740         7,336,740         7           MTR-PTCL         Emerging Systems         27-Jul-10         7,336,740         7,336,740         7,336,740         7,336,740         -         7,336,740         -           MTR-PTCL         Emerging Systems         27-Jul-10         10,567,406         10,567,406         -         10,567,406         -         10,567,406         -         -         10,567,406         -         -         10,567,406         -         -         10,567,406         -         -         10,567,406         -         -         -         10,567,406         -         -         10,567,406         -         -         10,567,406         -         -         10,567,406         -         -         -         10,567,406         -         -         10,567,406         -	e	_	People Logic	27-Jul-10	2,343,463	1,987,633		1,987,633	1,987,633		1,987,633								
MTR-PTCL         Emerging Systems         27-Jul-10         10,567,406         10,567,502         10,567,302         10,567,302         10,567,302         10,567,302         10,567,302         10,567,302         10,567,302         10,567,302         10,567,302         10,567,302         10,567,302         10,567,302         10,5	4		Emerging Systems	27-Jul-10	7,336,740	7,336,740	•	7,336,740	7,336,740		7,336,740		Completed						
CTR         Optimave**         05-Aug-11         ····         ····         ····   <	2	MTR-PTCL	Emerging Systems	27-Jul-10	10,567,406	10,567,406		10,567,406	10,567,406		10,567,406		Completed						
GTR-World call         Technology at Work         05-Aug-11         3,508,042         1,590,300         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228 </td <td>9</td> <td>-</td> <td>Optiwave **</td> <td>05-Aug-11</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td>•</td> <td>Advance</td>	9	-	Optiwave **	05-Aug-11							•	•	Advance						
GTR-Watern         Technology at Work         05-Aug-11         1,590,300         1,590,300         1,590,300         1,590,300         -         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,783,025         2,766,000         2,766,000         2,766,000         2,766,000         2,766,000         2,766,000         2,766,000         2,766,000         2,766,000         2,766,000         2,766,000         2,766,000<	-	-	Technology at Work	05-Aug-11	3,508,042	3,508,042		3,508,042	3,508,042		3,508,042		Completed						
GTR-PTCL         Technology at Work         05-Aug-11         2.783,025         2.783,025         2.783,025         2.783,025         2.783,025         2.783,025         2.783,025         -         2.784,020         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         -         2.766,000         <	°	_	Technology at Work	05-Aug-11	1,590,300	1,590,300		1,590,300	1,590,300		1,590,300		Completed						
FTR-PTCL         Technology at Work         18-Apr-14         5,492,920         5,492,920         5,492,920         5,492,920         5,492,920         5,492,920         5,492,920         -         -         1,386,228         -         -         1,386,228         -         -         1,386,228         -         -         1,386,228         -         -         1,386,228         -         -         1,386,228         -         -         2,766,000         -         2,766,000         -         2,766,000         -         2,766,000         -         2,766,000         -         2,766,000         -         2,766,000         -         2,766,000         -<	6	_	Technology at Work	05-Aug-11	2,783,025	2,783,025		2,783,025	2,783,025		2,783,025		Completed						
FTR-Wateen         Technology at Work         18-Apr-14         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         1,386,228         -         1,386,28         -         1,386,228         -         1,386,228         -         1,386,228         -         1,386,258         -         1,386,258         -         1,386,250         2,766,000         2,766,000         -         2,766,000         -         2,766,000         -         2,766,000         -         2,768,2	10	FTR-PTCL	Technology at Work	18-Apr-14	5,492,920	5,492,920		5,492,920	5,492,920				Completed,						
STR-V PTCL         Seronic Pvt Limited         22-May-14         2.766,000         2.766,010         2.766,010         2.766,010         2.766,010         2.766,010         2.766,010         2.766,010         2.766,010         2.766,010	=	FTR-Wateen	Technology at Work	18-Apr-14	1,386,228	1,386,228		1,386,228	1,386,228		1,386,228		Completed						
NTR-1 PTCL         Seronic Pvt Limited         17-Oct-14         4,840,500         4,840,500         4,840,500         4,840,500         4,840,500         -         4,840,500         -         4,840,500         -         4,840,500         -         4,840,500         -         4,840,500         -         4,840,500         -         4,840,500         -         4,840,500         -         4,840,500         -         4,840,500         -         5,439,050         -         4,840,500         -         -         4,840,500         -         -         4,840,500         -         -         4,840,500         -         -         4,840,500         -         -         4,840,500         -         -         4,840,500         -         -         4,840,500         -         -         4,840,500         -         -         4,840,500         -         -         3,678,350         -         -         3,678,350         -         -         3,678,350         -         -         3,678,350         -         -         3,678,350         -         -         3,678,350         -         -         3,678,350         -         -         3,678,350         -         -         3,678,350         -         -         3,678,350         -	12	-	Seronic Pvt Limited	22-May-14	2,766,000	2,766,000		2,766,000	2,766,000		2,766,000		upto 2nd						
RTR-1 PTCL         Markays         23-Oct-14         3.678,350         3.678,350         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         -         3.678,350         2.832,346         -         3.678,350         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.832,346         2.830,451         2.832,326         4.018,348           Sub-total (C)         7         7         7.493,054         5.493,054         5.493,054         6.8,548,250         4.018,348	13		Seronic Pvt Limited	17-Oct-14	4,840,500	4,840,500		4,840,500	4,840,500		4,840,500		Completed						
STR-V PTCL         Emerging Systems         26-Dec-18         8,331,900         5,499,054         5,499,054         5,499,054         5,499,054         2,832,846           Sub-total (C)         72,532,038         63,049,196         5,463,894         68,513,090         63,049,196         5,499,054         68,548,250         4,018,948	14		Makkays	23-Oct-14	3,678,350	3,678,350		3,678,350	3,678,350				Completed						
72,532,038 63,049,196 5,463,894 68,513,090 63,049,196 5,499,054 68,548,250	15		Emerging Systems	26-Dec-18	8,331,900		5,499,054	5,499,054		5,499,0			3rd & 4th						
					000 000 04	201 010 52	100 001	69 613 000	201010	A00 0									
		10	ub-total (C)		12,332,030	00'043'130	+00'00+'D	nen'ei e'on	001/040/00	n'not'n									

Total (A+B+C)

234,741,361 34,451,262 200,290,099 234,808,942 34,416,102 264,856,004 200,392,840

30,047,062

Telecom Services & Consultants (Private) Limited- Tel-e-Com Optiwave Technologies (Pvt.) Ltd. Telecom Engineering & Consultancy House (Pvt) Limited- TEACH Komkonsult Private Limited GioTech Services Pakistan Pvt Ltd . . . . . .

### 18 FINANCIAL RISK MANAGEMENT OBJECTIVES AND POLICIES

The Company has exposure to the following risks from its use of financial instruments:

- Credit risk
- Liquidity risk and
- Market risk

The Board of Directors has overall responsibility for the establishment and oversight of the Company's risk management framework and developing and monitoring the Company's risk management policies.

The Company's risk management policies are established to identify and analyze the risks faced by the Company, to set appropriate risk limits and controls, and to monitor risks and adherence to limits. Risk management policies and systems are reviewed regularly to reflect changes in market conditions and the Company's activities. The Board of Directors of the Company oversees how management monitors compliance with the Company's risk management policies and procedures, and reviews the adequacy of the risk management framework in relation to the risks faced by the Company.

### 18.1 Credit risk

Credit risk is the risk which arises with the possibility that one party to a financial instrument will fail to discharge its obligation and cause the other party to incur a financial loss. The Company attempts to control credit risk by monitoring credit exposures, limiting transactions with specific counterparties and continually assessing the creditworthiness of counterparties. The Company's credit risk is primarily attributable to advances, deposits, interest accrued, other receivables and balance at bank.

The Company limits its exposure to credit risk by maintaining bank account only with counterparties that have a credit rating of at least A1 and A. Considering the high credit rating, the credit risk in respect of bank balance is considered to be low. The Company's other financial assets are not significant to its operations. The carrying values of financial assets represents the maximum credit exposure at the reporting date are as follows:

	June 30, 2020	June 30, 2019
	Rup	ees
Long term deposits	127,500	127,500
Long term advances	2,267,085	498,259
Advances	1,891,923,984	504,941,286
Interest accrued	133,093,896	85,152,640
Other receivables	1,096,216,888	1,096,016,872
Bank balance	2,877,897,060	3,713,319,544
	6,001,526,413	5,400,056,101

The credit quality of financial assets, for which the counter party is a bank, can be assessed by reference to external credit ratings as shown below:

			June 30, 2020	June 30, 2019
			Rupe	ees
Bank name:	Rating	Rating Agency		
National Bank of Pakistan	AAA/A-1+	JCR-VIS/PACRA		
Bank balance			2,877,897,060	3,713,319,544
Interest accrued			133,093,896	85,152,640
			3,010,990,956	3,798,472,184

The management believes that no expected credit loss allowance is required in respect of these financial assets unless explicitly stated in the respective notes.

### 18.2 Liquidity risk

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial liabilities. The Company's approach to managing liquidity is to ensure, as far as possible, that it will have sufficient liquidity to meet its liabilities when due, under both normal and stressed condition, without incurring any unacceptable loss or damage to the Company's reputation.

The maturity profile of the Company's financial liabilities based on the contractual amounts is as follows:

	Carrying amount	Contractual cash flows	Maturity up to 1 year	Maturity over 1 year and up to 5 years
		R	pees	
June 30, 2020				
Project subsidy payable	115,763,726	115,763,726	115,763,726	
Technical auditor fee payable	102,741	102,741	102,741	
Payable to suppliers	7,192,302	7,192,302	7,192,302	
Accrued liabilities	2,370,924	2,370,924	2,370,924	
Earnest money	101,010,000	101,010,000	101,010,000	
Rent Payable	10,502,000	10,502,000	10,502,000	
Payable to Gratuity fund	16,787,416	16,787,416	16,787,416	
	253,729,109	253,729,109	253,729,109	
June 30, 2019				
Project subsidy payable	175,232,895	175,232,895	175,232,895	
Technical auditor fee payable	102,741	102,741	102,741	
Payable to suppliers	9,557,086	9,557,086	9,557,086	
Accrued liabilities	3,593,281	3,593,281	3,593,281	
Earnest money	181,545,000	181,545,000	181,545,000	
Rent Payable	10,502,000	10,502,000	10,502,000	
Payable to Gratuity fund	5,273,612	5,273,612	5,273,612	
	385,806,615	385,806,615	385,806,615	

It is not expected that the cash flows included in the maturity analysis would occur significantly earlier or at significantly different amounts.

### 18.3 Market risk

The risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market prices, due to changes in market sentiments, speculative activities, supply and demand of securities and liquidity in the market. Market risk comprises of three types of risk: currency risk, interest rate risk and other price risk. The Company is not significantly exposed to market risk.

### 18.3.1 Currency risk

Currency risk is the risk that the value of financial asset or a liability will fluctuate due to a change in foreign exchange rates. It arises mainly where receivables and payables exist due to transactions entered into foreign currencies.

The Company is not exposed to currency risks as it has no transaction in foreign currency.

### 18.3.2 Interest rate risk

Interest rate risk represents the risk that the fair value or future cash flow of a financial instrument will fluctuate because of changes in market interest rate.

The Company has no significant long-term interest bearing financial asset and liability whose fair value or future cash flows will fluctuate because of changes in market interest rates.

Financial assets include Rs. 2,877,897,060 (2019: Rs. 3,713,319,544) which earn interest. Applicable interest rates for financial assets have been indicated in note 10.1.

As the interest rates on the Company's financial assets are fixed, there is no exposure to any fluctuation in future cash flows.

### Fair value sensitivity analysis for fixed rate instruments

The Company does not hold any financial asset at fair value through profit and loss. Therefore a change in interest rate at reporting date would not affect income and expenditure account of the Company.

### 18.3.3 Other price risk

Price risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market prices (other than those arising from interest rate risk or currency risk), whether those changes are caused by factors specific to the individual financial instrument or its issuer, or factors affecting all similar financial instruments traded in the market.

At the year end the Company is not exposed to price risk since there are no financial instruments whose fair value or future cash flows will fluctuate because of changes in market prices.

### 18.4 Off-setting of financial assets and liabilities

The Company does not off-set any of its financial assets and financial liabilities.

### 18.5 Determination of fair values

Fair values of financial and non-financial assets and liabilities are determined for measurement and/or disclosure on the basis of accounting policies disclosed in the financial statements. As at the reporting date, carrying value of the Company's financial assets and liabilities are reasonable approximation of their fair value. Accordingly, no fair value information has been disclosed in these financial statements.

### 18.6 Capital risk management

The Board of Directors monitors the Company's performance against target set on an annual basis. All of the financing required by the Company, for its activities, is provided through Grant from MoIT. The outstanding balance of the Grant is normally adequate for a year's operation. MoIT remains committed to met the requirements of the company.

### 19 TRANSACTIONS AND BALANCES WITH RELATED PARTIES

The Company is governed by the Ministry of Information Technology, Government of Pakistan (GoP). Therefore, all departments and agencies controlled by the GoP ("State-controlled entities") are related parties of the Company. Other related parties include directors, members, key management personnel, USF Employees' Gratuity Fund and entities under common directorship. Remuneration to the chief executive, directors and executives is disclosed in note 20 to these financial statements. Balances with related parties are disclosed in note 7, 13 and 16 to the financial statements and significant transactions with related parties are as follows:

		June 30, 2020	June 30, 2019	
	Note	Rupees		
State-controlled entities				
- MoIT- grant received during the year		4,890,000,000	6,949,000,000	
Associate due to common directorship				
Subsidy grant disbursement	16			
- Pakistan Telecommunication Company Limited		599,894,680	377,427,300	
- Pak Telecom Mobile Limited (Ufone)		1,322,100,387	3,176,159,452	
- Pakistan Mobile Communication Limited-Jazz			45,101,418	
- Telenor Pakistan Private Limited-Telenor		3,063,415,965	-	
	_			
	=	4,985,411,032	3,598,688,170	
USF Employees' Gratuity Fund				
Contributions paid by the Company	13 =	12,512,106	17,677,638	

### 20 REMUNERATION OF CHIEF EXECUTIVE, DIRECTORS AND EXECUTIVES

	Chief Executive		Directors		Executives		
	30-Jun-20	30-Jun-19	30-Jun-20	30-Jun-19	30-Jun-20	30-Jun-19	
	Rupees						
Meeting fee	-	-	2,740,000	284,000		-	
Managerial remuneration	1,599,315	11,017,500	-	-	83,751,751	64,377,779	
Allowances	1,129,426	8,112,433	-	_	69,880,835	58,399,945	
Bonus	4,407,000	1,300,000	-		24,064,141	16,527,388	
-	7,135,741	20,429,933	2,740,000	284,000	177,696,727	139,305,112	
Number of persons	1	1	9	9	33	29	

20.1 Allowances includes monetization allowance, amounting to Rs. 11,619,688 (2019: Rs. 11,761,250) provided in lieu of the Company maintained car to the entitled employees. Further, the Chief Executive Officer is also entitled to gratuity on leaving the Company.

20.2 The Directors of the Company were not paid any remuneration during the year except for the meeting fee.

### 21 NUMBER OF EMPLOYEES

June 30, 2020 June 30, 2019

Employees at the year end (Number)	88	88
Average employees during the year (Number)	88	88

### 22 DATE OF AUTHORIZATION FOR ISSUE

These financial statements were authorized for issue by the Board of Directors of the Company on 19 October, 2020.

### 23 GENERAL

Figures in these financial statements have been rounded off to the nearest rupee unless otherwise stated.

CHIEF EXECUTIVE OFFICER

DIRECTOR