





FY 2020-2021 ANNUAL REPORT





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Acronyms

USF	Universal Service Fund						
IT	Information Technology						
ICT	Information and Communication Technologies						
NG-BSD	Next Generation Broadband for Sustainable Development						
KBPS	Kilobits Per Second						
FOC	Free of Cost						
SLA	Service Level Agreement						
OFC	Optical Fiber Cable						
NG-OF	Next Generation Optical Fiber						
STM	Synchronous Transport Module						
FE	Fast Ethernet						
GE	Gigabit Ethernet						
E1	European 1 interface						
Gbps	Gigabytes per second						
ΡΤΑ	Pakistan Telecommunication Authority						
PEMRA	Pakistan Electronic Media Regulatory Authority						
FAB	Frequency Allocation Board						
SDGs	Sustainable Development Goals						
UN	United Nations						



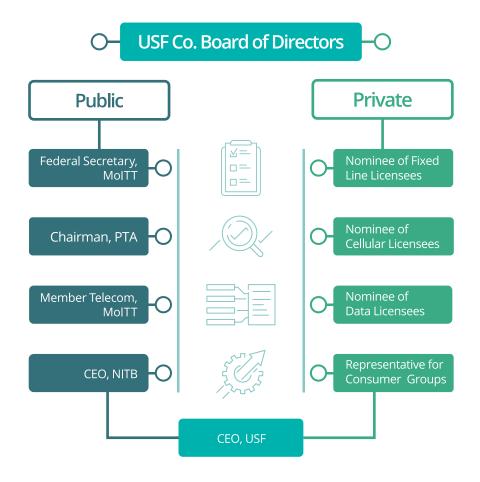
Overview

USF was established by the Government of Pakistan (Ministry of IT and Telecommunication) to spread the benefits of ICT to all corners of Pakistan. USF strives to provide IT and Telecommunication services in unserved and under-served areas across the country by making Broadband available and affordable for all. USF is a leader and active partner with community, industry and other stakeholders in bridging the digital divide in line with the vision of Digital Pakistan.

USF was established under section 42 of the Companies Act 2017 (previously known as the Companies Ordinance 1984) in 2006 with Board of Directors comprising of representatives from both private and public sectors. The Chairperson of the Board is responsible for all major decisions while the CEO is responsible for daily operations.

In order to make the needed investments to provide services in the un-served and under-served areas of

Pakistan, USF provides subsidies to licensed telecom operators through a competitive bidding process. 'Merit,' 'Excellence' and 'Discipline' are the basic pillars of the USF way of work. These set high moral standards for actions that help in expansion of the telecommunication infrastructure in the un-served and under-served areas of the country, thus accelerating the country's progress towards the United Nations sustainable development goals.



Objectives of USF



• To bring the focus of telecom operators towards rural population and increase the level of telecom penetration significantly in the rural areas through effective and fair utilization of the fund.



• To improve the Broadband penetration in the country.

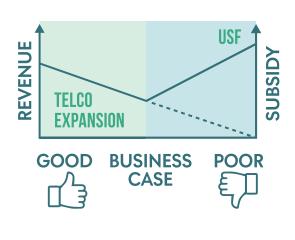


• To bring significant advances towards enhancement of e-services, both in rural as well as urban areas of the country.

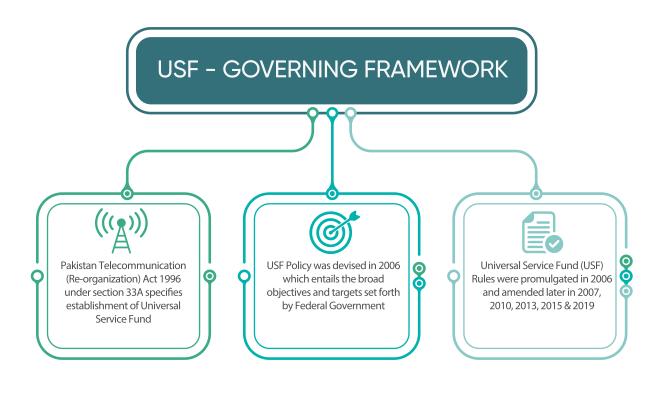
Un-served area

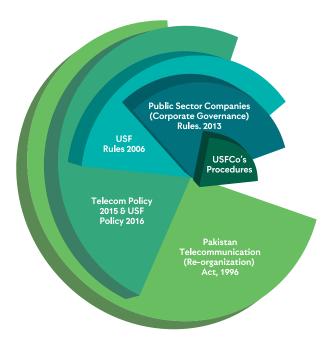
An un-served area means a lot having no coverage nor provision of any telecommunication service.

Under-served area An under-served area means a lot not having adequate coverage nor provision of voice and data telecommunication services as determined by the Federal Government from time to time, except in some parts of it.









USF ANNUAL REPORT 2020-21

Forewords

Message from Federal Minister



The opportunities and promise of a better digital future should be accessible to all, and we are committed to ensuring that the more vulnerable are not left behind on the journey to that future.

Connectivity is a critical building block for vibrant communities of Pakistan. As highlighted by the current COVID-19 pandemic, all aspects of society, including families, businesses, education and healthcare, to name a few, rely heavily on connectivity and the digital services that depend on it. It is noteworthy to mention that the digital economy of Pakistan is outperforming all other sectors in terms of speed of growth, the dynamics of innovation, and the scope of influence. It is the key to creating new structures and mechanisms for economic growth. As I reflect on a uniquely challenging year, one thing is clear — we have all been impacted by COVID-19. My heart goes out to those who are grieving the passing of loved ones, to those who were furloughed or lost their jobs, and to the business owners who have struggled mightily or were forced to shut down. While it has been a tough year for many, I am hopeful that better days are yet to come.

The Ministry of IT and Telecommunication believes that the opportunities and promise of a better digital future should be accessible to all. USF is committed to this vision of not leaving the more vulnerable strata of the society behind through democratization of health care information, education resources and financial services.

Today, as we continue to bridge the digital divide through USF and move forward to make Digital Pakistan vision a reality, reaching our goal of creating a self-sustaining ICT sector and reaping all economic and social benefits that come with it seems not only a more imminent reality, but almost an inevitable one, with continued efforts and investments on all fronts. With the right policies in place and with the private and public sectors working in partnership for a common purpose, we will continue to make progress towards the shared goal of bringing ICTs to every rural household of Pakistan resulting in a prosperous future for all.

Syed Amin UI Haque Federal Minister Ministry of IT & Telecommunication

Message from Chairman



We will continue to improve our organization, to generate favorable results for the remote communities.

Dear Stakeholders,

I'm delighted to present the USF Annual Report for FY 2020-21; my first as Chairman of the USF Board.

I am incredibly proud of how much we have accomplished during such an unprecedented time. At USF, we have played an essential role in enabling people, businesses, students, and communities, manage through the crisis in Pakistan. We have helped our employees adapt to remote working and we have connected tens of thousands of people during this outbreak. Our ability to grow, even in a crisis, reflects the strength and diversity of our team. It also reflects our commitment to innovation and to the millions of relationships we have established with the rural and remote population.

In FY 2020 - 21, we remained laser-focused on empowering the un-served and under-served communities. USF has contracted 15 new projects to provide high-speed mobile broadband services to approximately over 7.2 million people in Southern Balochistan, Interior Sindh, Southern Punjab and Khyber Paktunkhwa (EX-FATA -Merged Districts). On a broader scale, these projects will ensure economic prosperity, social inclusiveness, and general networking between communities.

In addition, USF has completed the NH-10 and NH-25 highway project. Commuters are now enjoying e-services while traveling on Makran Coastal Highway in Balochistan. Approximately 473 km of un-served and under-served road segments have been provided with seamless broadband coverage on NH-10, NH-25, NH-65, NH-70 and NH-50; boosting the economy and laying the foundation for an intelligent transportation system.

USF has also rolled out the NF-OF Network and Services program to connect 563 union councils of Punjab, Khyber Pakhtunkhwa and Sindh that will further increase the scope of e-commerce and online services in remote areas of the country. Educational institutes, health institutes, government offices and banks in farflung areas of Pakistan will substantially benefit from this program.

In FY 2021-22, we will continue to improve our organization, to generate favorable results for the remote communities. Our mission would not have found its way where it is today, without the support from the Prime Minister of Pakistan and Federal Minister for IT & Telecommunication. We are extremely grateful to them. The Minister has been constantly providing guidance and motivation to do more for the people and expand connectivity. With the Digital Pakistan Vision set in motion, USF's strategic role of providing access and connectivity to all Pakistanis becomes even more significant than before. I expect USF Board, the management and the whole team to stay committed in making Digital Pakistan vision a reality with every commencing year.

Dr. Muhammad Sohail Rajput Federal Secretary, Ministry of IT and Telecommunication Chairman of USF Board

Letter from CEO



I am pleased with the momentum that we have achieved and confident we will continue to deliver excellence for the marginalized communities in FY 22 and achieve the vision of Digital Pakistan. Dear Stakeholders,

The past year was not one that we, or anyone, could have predicted. For many it was a time of great hardship and loss. The COVID-19 pandemic is sadly not over yet and we have all been working, while being impacted by it directly or indirectly.

When the year began, we had embarked on a new strategy designed to advance our position as a leading public sector organization. This strategy involved expanding our operations to empower more communities with meaningful connectivity, creating stronger relationships with our stakeholders and opening our platform to forge new partnerships with businesses across industries. This plan, coupled with our unique culture, core values, pillars, open workplace and agile mindset was foundational to our navigation of 2021.

Performance

In fiscal year 2021, we delivered record performance despite the ongoing and sometimes extreme challenges of the COVID-19 pandemic. Our outstanding results reflect the dedication and hard work of our team, who are focused on creating value for our stakeholders. We ended the year witnessing 435 % growth in contractual obligations of subsidy disbursement of over PKR 23 billion, which is the highest since the inception of the company. With a growth rate of 108%, we contracted 25 projects during this fiscal year. In addition to setting record growth in contracted projects, we also awarded the highest number of projects.this year.

Furthermore, USF is building a digital highway to connect union councils \ towns with optic fiber cable for provision of ICT services to the un-served communities of Pakistan. This will pave the way for improving access to broadband in un-served areas of Pakistan and facilitate gradual transition to 5G technology. Prior to this program, USF had laid over 10,555 km of optical fiber cable to connect the tehsil headquarters\ towns of Pakistan.

Brand Strategy

We re-branded this year and are proud to have launched our new logo, which gives clear meaning to the words "Universal Service Fund" and emphasizes on going beyond one's imagination and exploring new opportunities for digital inclusiveness in Pakistan. Our vision & mission are now a refined version of what we have always known and have strived to achieve. While this is a significant change, our core values have not changed. Our journey started with a vision to create a company that empowers individuals, hence the articulation of our core values of DIGIT which stands for Diversity, Integrity, Growth, Innovation, and Teamwork. We display these core values colorfully on our walls, and more importantly, they guide our core purpose: To empower the un-served and under-served communities

Defining our core values clearly transformed them from words written on the walls to practices that every team member believes in, internalizes and applies to their own life and work. In addition to these core values, we have three pillars that serve as the foundation of USF way of work: MED which stands for 'Merit', 'Excellence' and 'Discipline'. These pillars give life to our mission and provide clarity when we determine priorities and consider trade-offs.

Looking Ahead

As we look ahead to the next year and the years to come, there is so much that gives me great confidence about our future. In FY 2021-22, USF will be launching a new program for provision of ICT services to the tourist destinations of Pakistan. This will play a significant role not only in creating safe destinations but also encourage tourism in the country.

Moreover, at USF, we care about diversity and specifically for gender diversity we are developing, retaining and promoting female talent on priority. Our target is to increase the representation of women in USF workforce to 15% in order to promote gender equality in the workplace. In closing, I am pleased with the momentum that we have achieved and confident we will continue to deliver excellence for the marginalized communities in FY 22 and achieve the vision of Digital Pakistan. As we move ahead together to bridge the digital divide, I would like to express my appreciation and gratitude for the unconditional support of the Federal Minister for IT and Telecommunication, the Ministry of IT and Telecommunication, the Board of Directors, our partners and the rural and remote communities and also the USF people for their extraordinary commitment to achieving our vision.



Haaris Mahmood Chaudhary Chief Executive Officer



Vision

To empower the un-served & under-served communities through Information and Communication Technologies (ICT) to achieve a digitally inclusive Pakistan.



Mission Statement

Improving lives of un-served & under-served communities by making high speed Internet available and affordable for all.

Board of Directors FY 2020-2021



Mr. Shoaib Ahmad Siddiqui Federal Secretary, Ministry of IT and Telecommunication & Chairman of USF Board July 2019 - May 2021



Dr. Muhammad Sohail Rajput Federal Secretary, Ministry of IT and Telecommunication & Chairman of USF Board June 2021 - Present



Mr. Major General (R) Amir Azeem Bajwa Chairman- PTA



Mr. Muhammad Omar Malik Member Telecom-Ministry of IT and Telecommunication



Mr. Shabahat Ali Shah CEO-NITB



Mr. Irfan Wahab Khan CEO - Telenor



Mr. Imran Akhtar Shah VP for Government Sales - Super Net Limited



Mr. Rashid Khan (Late) President and Group CEO PTCL & Ufone



Mr. Haaris Mahmood Chaudhary Chief Executive Officer



Mr. Kaukab lqbal Chairman Consumer Association of Pakistan

Board of **Directors**



Dr. Muhammad Sohail Rajput Chairman of USF Board Federal Secretary for Ministry of IT and Telecommunication

Dr. Rajput, Federal Secretary for Ministry of Information Technology & Telecommunication is a senior civil servant with expertise in financial management and project development and management.

Dr. Rajput studied MBBS degree in 1988 from Liaquat Medical College, Jamshoro, Post Graduate Diploma in Business Administration in 2004 from Institute of Business Administration, Karachi and MPA in Economics Policy Management with concentration in International Energy Management and Policy from Columbia University, New York.

He was also awarded Hubert H. Humphrey fellowship by US Department of State, in recognition of his leadership skills, under which he attended academic courses at University of North Carolina, Chapel Hill and the Duke University and did an internship at the World Bank.

He has over 25 years of experience in Civil Service of Pakistan, which includes managing provincial government finances and handling diversified development projects.

During his career in Civil Services of Pakistan, he has received extensive training at the Civil Service Academy Lahore, National School of Public Policy Lahore, University of Birmingham in England and Joint Vienna Institute in Vienna, Austria.

Dr. Rajput's core areas of expertise include public finance management and project development and management, particularly in the energy sector. He has proven capacity to work in a challenging atmosphere with diversified stakeholders and against strict timelines. Dr. Rajput's key achievements include developing Thar Coal mining and power project, improving fiscal health of Government of Sindh through effective financial management and establishing a robust delivery and monitoring system at Chief Minister's Secretariat in Sindh.



Major General (R) Amir Azeem Bajwa Chairman, PTA

Maj. Gen (R) Bajwa holds BE (Telecom), MSc Electronics and Systems Engineering, MSc Security and Strategic Studies degrees. He has served at key leadership positions dealing with ICTs strategy and transformation. He has vast experience in handling cyber security related portfolios, devising policies and implementations.

Maj. Gen (R) Bajwa retired from the Pakistan Army, with experience of over 35 years in national security, ICT development, spectrum management, digital transformation, policy-making, and regulatory modernization. In recognition of his outstanding services for the country, Maj. Gen (R) Bajwa has been conferred with 'Hilal-e-Imtiaz' (Military).

He is currently serving as the Chairman for PTA. Moreover, he is also the board member of the PEMRA, FAB, USF and Ignite.



Mr. Muhammad Omar Malik Member Telecom, Ministry of IT and Telecommunication

Mr. Malik is a dynamic and versatile technologist with master's degree from King's College London, UK and multiple executive qualifications from University of Oxford, Massachusetts Institute of Technology & Harvard Business School on business financial management & entrepreneurship.

With 20 years of diversified experience, before joining the Government, he has held various executive positions in tier-1 technology companies like STC Group, Abu Dhabi Group, Du Dubai, Mobilink, Warid, Nokia, Ericsson Alcatel Lucent and Center for Telecom research in Asian, African, Middle Eastern and European multicultural markets. He has also worked as the Senator of WBAF G-20 Group to promote startup's innovation culture & investments in Pakistan. Mr. Malik has launched more than six green field networks including 5G Technology Networks globally.

Currently, he is working on policy and strategy to upscale USD 17 billion telecom industry by Government of Pakistan and serving as Member Telecom in the Federal Government apart from the Board of Director of Frequency Allocation Board, PakSat International (SUPARCO), USF, Ignite, Telecom Industries of Pakistan Board, Member AGM Committee R&D Fund, Chairman Project Management committee at National Incubation Centers and also the member of Prime Minister Task force on IT & Telecommunication.



Mr. Irfan Wahab Khan CEO, Telenor

Mr. Khan is the Chairman of Telenor Microfinance Bank and CEO of Telenor Pakistan. Prior to that, he served as Deputy CEO Telenor Pakistan for two years.

Mr. Khan holds a Masters degree in Mobile and Personal Communications from University of Westminster London UK. He also holds qualifications in Financial Management from Harvard Business School, executive diploma in Marketing from London Business School and Business Management from INSEAD. He is also a lifetime Alumni of INSEAD.

Mr. Khan has a long association with Telenor Pakistan being the first member of the startup team when he joined the company as Executive Vice President in 2004. Mr. Khan has over 20 years of diverse management experience with leading telecommunication companies across North America, Europe and Asia. Since 2009, he has served as Group Vice President Devices and VP-Head of Asia Distribution within the Telenor Group in Norway and Thailand respectively. In Bangkok, Mr. Khan was responsible for developing sales and distribution capabilities, organization systems and processes for over 1.1 million retailers within 5 countries in Asia. As VP Devices with Telenor Group, he was responsible for Group Device Strategy, Partnerships and Innovation, Handset Bundles and Device Portfolio of over USD 2 billion across 11 countries.



Mr. Kaukab Iqbal Chairman Consumer Association of Pakistan

Mr. Iqbal has been serving as the Chairman of the Consumer Association of Pakistan since March 2003. He has been working for the rights of consumers in the fields of Civil Rights and Social Action, Economic Empowerment, Education, Environment, Health, Human Rights, Disaster and Humanitarian Relief etc.

Mr. Iqbal has a degree in B.Tech Hon. as well as Executive MBA in Marketing. He is a strong business development professional who graduated from GBSS SHAH FAISAL COLONY.

He is an experienced Chairperson with a demonstrated history of working in the non-profit organization management industry. He is skilled in nonprofit organizations, budgeting, youth development, the Government, and Humanitarian.

He is also a recipient of Quaid-e-Azam- Bhutto Award, Energy Award, S.H.Hashmi Memorial Award, Youme-Azaadi Pakistan Award, Muhammad Jamal Abbasi Memorial Award, SAP Aeteraf-e-Kamal Award and Human Rights Award.



Mr. Shabahat Ali Shah CEO, NITB

Mr. Shah is a versatile and highly innovative Silicon Valley executive with 20+ years of diverse expertise in cutting-edge technologies (PaaS/SaaS/laaS, business process re-engineering, virtualization, AI/ML & data integration technologies) across a wide variety of industry segments. He has extensive experience in building sustainable decision-making IT infrastructure and solutions at a country level and for Fortune500 commercial enterprises along with progressive experience of generating & running \$300M+ business.

Mr. Shah has served as CEO for NITB and Chairman of the Board at Ignite. He is also the board member for USF, NTC and PTCL. He has extensive experience in policy making, strategy and growth. In addition, he also indigenously developed and deployed multiple projects to combat coronavirus spread.



Mr. Imran Akhtar Shah VP for Government Sales, Super Net Limited

Mr. Shah is a strategist and techno-commercial professional with over 30 years of rich TMT experience with specialization in strategy development and implementation, business development, product management, project coordination and administration

for data, voice over wireline & wireless services/satellite for telecom & media solutions for broadcast operators.

He has over 15 years of Wholesale Product Development experience. He is proficient in product development & management over wireline & wireless services, has hands-on exposure in management and provisioning of solutions in the Africa, SA, SEA & GCC region, understanding of client needs and developing new wholesale products or services accordingly, extensive experience in marketing management for TMT and Triple Play services including TV/Data & Voice.

He is an expert in providing cutting-edge solutions, driving new businesses through key accounts and establishing new partnerships to increase channel revenues through launch of different products, managing the portfolio of services throughout the product life cycle, improve products and services, and providing insight into the marketing product roadmap.



Mr. Rashid Khan (Late) President and Group CEO, PTCL & Ufone

Late Mr. Khan was an executive with extensive professional experience of managing business at the CEO and Board level. He had a proven track record of managing companies in all phases of business life cycle from start-ups to mature business. Moreover, he had a broad experience of working in developed and emerging markets i.e., USA, Middle East and Pakistan.

Late Mr. Khan was appointed President and Group CEO for PTCL & Ufone in March 2019. He started his career in telecom industry in 1994 with Paktel, moving to Mobilink as EVP and CCO from 2000 to 2006, and then to Banglalink in Bangladesh as President, MD and Board Member till 2008. He also served as Chairman of Waseela Bank in 2011. Prior to PTCL Group, he was President and CEO of Mobilink. He held a Master's degree in Electrical Engineering from USA and was the co-inventor of 2 patents in USA.

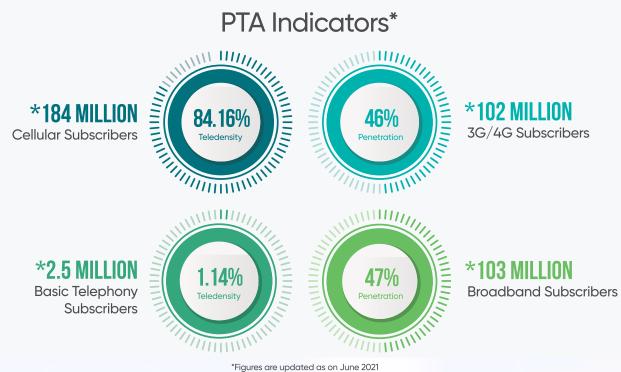


Mr. Haaris Mahmood Chaudhary CEO, USF

Mr. Chaudhary is currently working as the CEO of USF. He is also serving as a Director on the Board of Zarai Taraqiati Bank Limited. With extensive senior management experience in Finance, Strategy, Management and Corporate Affairs, he has over 18 years of global professional experience of leading initiatives in both, private and public sector.

He started his career with Citibank in New York, after completing his MBA with distinction from the New York Institute of Technology. Later, he worked in senior management positions for top-tier banks such as ABN Amro Bank, Barclays Bank and Credit Suisse.

He is an exceptional leader with strong experience in building and inspiring teams and worked as an investment banker for over 15 years in various countries, including the United States, the United Arab Emirates and Pakistan. Prior to the CEO position, he served as Chief Financial Officer and Company Secretary at USF for the past eight years and has certainly transformed the organization. He is passionate about bridging the digital divide and empowering the marginalized communities of Pakistan.



**www.pta.gov.pk/en/telecom-indicators



Year at a Glance



Our Core Values

During the financial year, active work began aimed at defining USF's core values and giving them concrete expressions. At USF, all employees share five fundamental core values that guide our decisionmaking, known as 'DIGIT': Diversity, Integrity, Growth, Innovation and Teamwork.



USF's core values serve as the foundation for our corporate culture. They define the way we conduct our business and how we interact with our stakeholders. Our values are understood and embraced by all at USF. We maintain a culture of trust and provide the freedom

to develop personal responsibility. The working climate is characterized by mutual respect. Every individual contribution counts while we work together to reach our goals.

Our **Pillars**

USF's basic pillars - Merit, Excellence & Discipline - which help in enabling USF to be a leading organization in the public sector, are also USF's way of work. These pillars help set high standards for our business practices. We, at USF believe that these pillars enable us to focus on areas we can improve and allow us to respond more effectively to our operating environment.



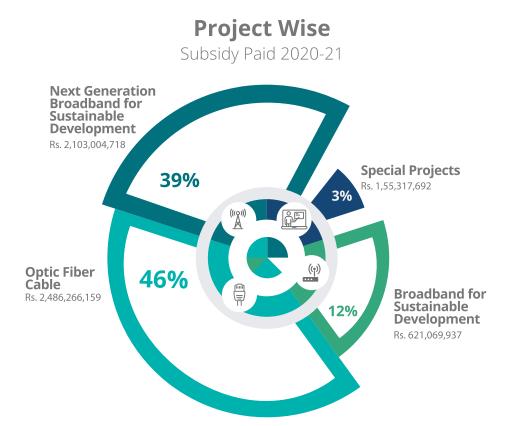


Corporate Governance Financial Highlights

	Program	Subsidy Disbursed during FY 2020-21 (in Rs)
1	Broadband for Sustainable Development	621,069,937
2	Next Generation - Broadband for Sustainable Development	2,103,004,718
3	Optic Fiber Cable	2,486,266,159
4	Special Projects	155,317,692
	Total	5 365 658 506



PROGRAM WISE SUBSIDY



Specific statements to comply with the requirements of the Code of Corporate Governance are as follows:

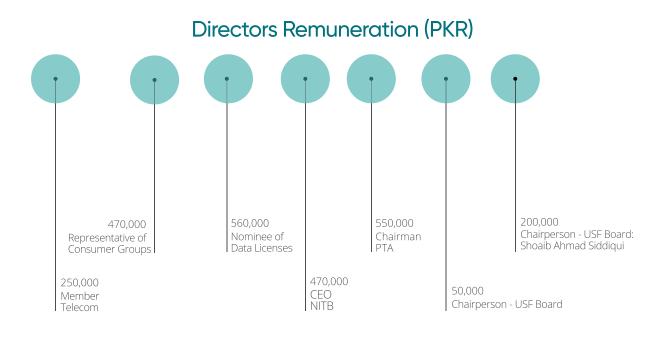
- 1. This report is also being submitted to the contributors of Universal Service Fund.
- 2. USF Co Board makes the following statements, prepared under section S227 of the Companies Act, 2017:
 - The Board has complied with the relevant principles of corporate governance and has identified the rules that have not been complied with, the period in which such noncompliance continued, and reasons for such noncompliance (Statement of Compliance).
 - The financial statements, prepared by the management of USF, present fairly its state of affairs, the result of its operations, cash flows and changes in equity.

- Proper books of account of the USF have been maintained.
- Appropriate accounting policies have been consistently applied in preparation of financial statements and accounting estimates are based on reasonable and prudent judgment.
- They recognize their responsibility to establish and maintain sound system of internal control, which is regularly reviewed and monitored; and
- The appointment of Chairman and other members of the Board and the terms of their appointment along with the remuneration policy adopted are in the best interests of the public sector company as well as in line with the best practices.

3. Given below is the remuneration to the CEO and Directors of USF Board;

Remuneration to CEO (Rs.)							
	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	
Managerial Remuneration	8,869,872	3,831,787	5,985,938	11,017,500	1,599,315	9,060,484	
Allowance	8,170,723	4,043,325	4,293,562	9,412,433	5,536,426	7,119,580	
Total	17,040,595	7,875,112	10,279,500	20,429,933	7,135,741	16,180,064	

The **USF Co Board** in its **65th Board of Directors Meeting** held on 25th July, 2019 resolved and approved to revise the remuneration of the Directors for attending Board and Committee Meetings as follows: **Rs. 50,000** for attending Board Meetings **Rs. 20,000** for attending Committee Meetings



Directors Remuneration Total (Rs.)	2,550,000		
Chairperson USF Board			
Shoaib Ahmad Siddiqui Muhammad Sohail Khan Rajput	200,000 50,000		
CEO NITB			
Shabahat Ali Shah	470,000		
Member Telecom			
Muhammad Omar Malik	250,000		
Chairman PTA			
Major Gen. (R) Amir Azeem Bajwa	550,000		
Nominee Fixed Line Licensees			
Rashid Khan	No remuneration taken		
Nominee Mobile Cellular Licensees			
Irfan Wahab	No remuneration taken		
Nominee of Data Licensees			
Imran Akhtar Shah	560,000		
Representative of Consumer Groups			
Kaukab Iqbal	470,000		

The amounts disclosed are the fee for attending the meeting and no salary, other benefits and performance related elements are paid to the directors.

- 4. Details regarding clause no. 4 of Rule no. 17 of the Public Sector Companies (Corporate Governance) Rules are given below:
 - a. Subsidy or other financial support from Government

Government	FY	FY	FY	FY	FY	FY
	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21*
Grants (Rs.)	7,849,300,000	8,433,000,000	9,619,000,000	6,949,000,000	4,890,000,000	6,300,000,000

* Includes allocation of Rs. 3,300,000,000 in sub-assignment account

b. Deviations from last year in operating results

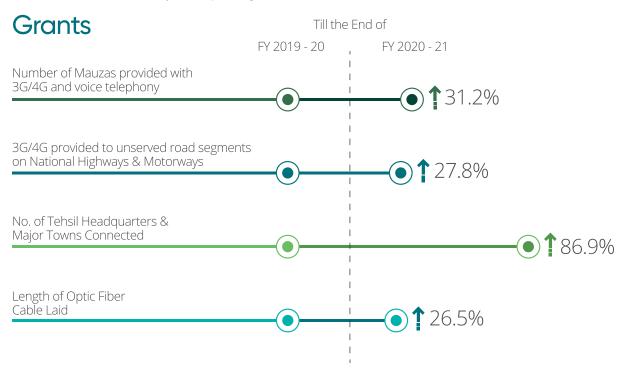
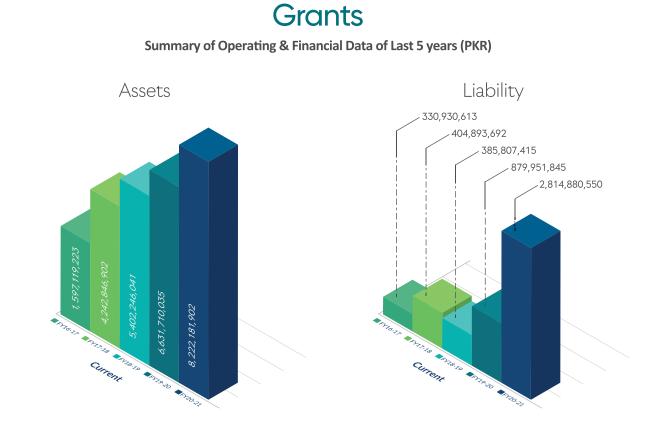


Table 5

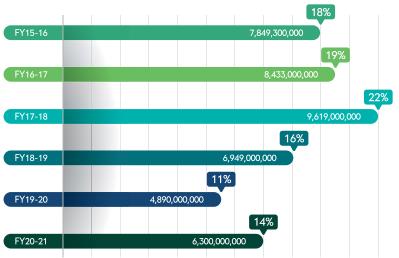
	Till the end of FY 2019-20	Till the end of FY2020-21
Number of Mauzas provided with 3G/4G and voice telephony	9,618	12,619
3G/4G provided to un-served road segments on National Highways & Motorways	981	1,253.81 km
No. of Tehsil Headquarters & Major Towns Connected	138	258
Length of Optic Fiber Cable Laid	8,344 km	10,555.94 km

c. Summary of Operating and Financial data of last 6 years (Rs)

	FY 2015-2016	FY 2016-2017	FY 2017-2018	FY 2018-2019	FY 2019-2020	FY 2020-2021
Government Grants	7,849,300,000	8,433,000,000	9,619,000,000	6,949,000,000	4,890,000,000	6,300,000,000
Operational Expenses	243,431,865	259,602,260	315,862,068	338,523,611	392,333,759 (Revised)	437,602,565
Capital Expenditure	1,060,250	4,031,310	19,827,996	40,160,764	18,085,490	140,882,947
Subsidy Grant for projects Disbursed	w5,127,575,224	11,556,139,702	6,786,484,959	6,205,120,282	5,472,282,626	5,365,658,506
Fee disbursed to Technical & Monitoring Auditors for projects	12,044,639	17,735,943	13,622,192	34,451,262	24,268,108	88,510,760
		Balan	ce Sheet –Assets			
Non- Current	31,060,575	19,649,615	26,424,249	50,300,160	50,565,430	156,334,761
Current	3,554,104,975	1,597,119,223	4,242,846,902	5.402.246,041	6,631,710,035 (Revised)	8,222,181,902
	3,585,165,550	1,616,768,838	4,269,271,151	5,452,546,201	6,682,275,465	8,378,516,663
		Balanc	e Sheet-Liabilities	;		
Non- Current	2,757,001,335	1,285,838,225	3,864,377,459	5,066,738,786	5,802,323,620	5,563,636,113
Current	828,164,215	330,930,613	404,893,692	385,807,415	879,951,845 (Revised)	2,814,880,550
	3,585,165,550	1,616,768,838	4.269,271,151	5,452,546,201	6,682,275,465	8,378,516,663
Commitment	15,567,399,720	18,344,340,720	16,646,129,371	10,353,011,981	10,277,296,359	26,763,868,323
		B- Related F	Party Transactions	s (Rs.)		
MoITT - GOP	7,849,300,000	8,433,000,000	9,619,000,000	6,949,000,000	4,890,000,000	6,300,000,000
Subsidy Payment PTCL	2,120,697,056	278,394,500	300,000,000	377,427,300	599,894,680	1,825,266,159
Subsidy Payment PMCL-Jazz		28,000,000	(28,000,000)	45,101,418		
Subsidy Payment CM Pak	303,638,412					
Subsidy Payment Ufone	996,437,001	5,386,242,306	4,277,294,810	3,176,159,452	1,322,100,387	1,240,241,108
Subsidy Payment Telenor					3,063,415,965	1,213,274,753
Employees Gratuity Fund Account	4,809,761	8,824,997	9,597,938	17,677,638	12,512,106	24,218,549

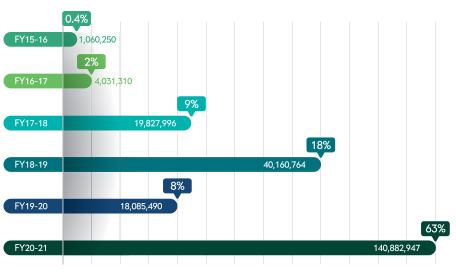




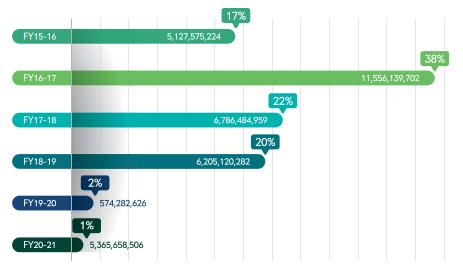




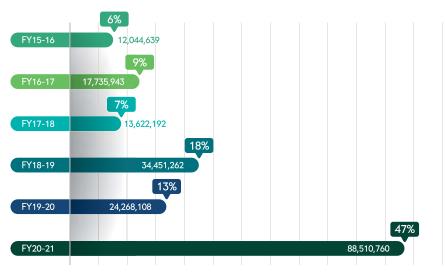
Capital Expenditure



Subsidy Grant for Projects Disbursed



Fee Disbursed to Technical & Monitoring Auditors for Projects



d. Key Performance Indicators

The initiatives of USF have empowered the citizens of Pakistan to reap maximum benefits from the ICT services. USF programs have played a huge role in the socio-economic uplift of the underprivileged areas of Pakistan and have opened avenues to better educational facilities, gender empowerment and bridging the digital divide.

Till the end of FY 2020-21:



12,619 un-served mauzas have been provided 3G/4G and voice telephony services.

1,253.81 km of unserved road segments on National Highways & Motorways have been provided with 3G/4G data services.

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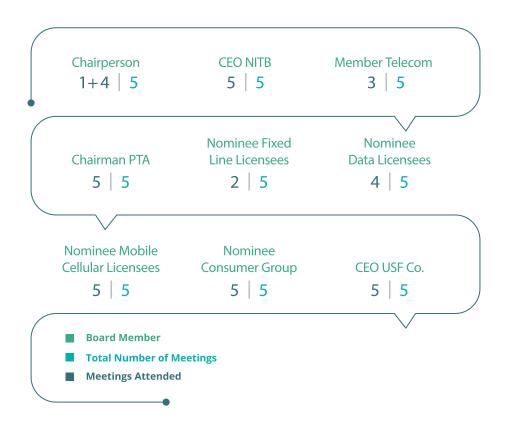
More than 10,555.94 km of Optic Fiber Cable has been laid.

- e. No Statutory payment on account of taxes, duties, levies and charges is overdue or outstanding.
- f. Looking ahead to FY 2021-22, USF commits to continued success for each of the USF programs. USF will measure success by its ability to deliver the Universal Service Fund efficiently and its ability to help bridge the digital divide for the millions of Pakistanis touched by Universal Service Fund initiatives. Our efforts include broadening the NG-BSD program, expanding the NG-OF Network and Services program and launching the NG-BSD for Tourist Destinations program.
- g. The value of investments of provident, gratuity and pension funds based on their respective audit accounts is as follow:
- USF Company is not maintaining any pension and provident fund. Employees Gratuity is maintained separately by Trustees. However, no investment is made for gratuity in FY 2020-21.

h. Following are the details of number of Board of Directors meetings held during the year and attendance by each Director:

During the FY 2020-21, five (05) Board of Directors meetings were held. The 73rd-76th meeting was chaired by Secretary IT & Telecom, Mr. Shoaib Ahmad Siddiqui. Whereas the 77th Board of Directors meeting was chaired by incumbent Secretary IT & Telecom, Mr. Muhammad Sohail Rajput. The Meetings were held on the following dates:





i. Universal Service Fund is incorporated under the section 42 of the Companies Ordinance, 1984 (XLVII of 1984) and it's a company limited by Guarantee.





Duties and Powers of the Board

The Board conducts and manages all the business affairs of the company, exercise all the powers, authorities and discretion of the company, obtain or oppose the application by others for all concessions, grants, charters and legislative acts and authorization from any government or authority, enter into, such contracts and do all such other things as may be necessary for carrying on the business of the company, except only such of them as under the statutes and Articles are expressly directed to be exercised by general meetings and (without in any way prejudicing or limiting the extent of such general powers) shall have the following special powers and duties:

- 1. Presents to the general meeting of the company any matters which the directors feel are material to the company, it objects or interests or affecting the interests of members and make suitable recommendations regarding such matters.
- 2. Regulate through articles, the admission of members.
- 3. Appoints, remove or suspend the legal advisors, bankers, or other officers on such terms and conditions as they shall think fit and as may be agreed upon.
- 4. Appoints any qualified person as a first auditor(s) subject to provisions of the Ordinance;
- 5. Determines the remuneration, terms and conditions and powers of such appointees and from time to time, revoke such appointments and name person of similar status to such office except for the auditor in which case the relevant provisions of the Ordinance shall be followed.
- 6. Delegates from time to time, to any such appointee all or any of the owe and authority of the Board and to reconstitute, restrict or vary such delegations.
- 7. Agrees upon and pay any expenses in connection with the company's objects and oppose the application by others for all concessions, grants, charters and legislative acts and authorization from any government or authority, enter into, such contracts and do all such other things as may be necessary for carrying on the business of the company, except only such of them as under

the statutes and Articles are expressly directed to be exercised by general meetings and (without in any way prejudicing or limiting the extent of such general powers) shall have the following special powers and duties: undertakings and pay all the expenses incidental to the formation and regulation of the company.

- Constitutes from time-to-time committee(s) from among themselves or co-opt other persons for the purpose and delegate to them such functions and powers as the Board may sec fit to carry out the objects of the company.
- 9. Subject to the provisions of Section 196 of the Ordinance, the directors exercise all the powers of the company to borrow and mortgage or charge its undertaking, property and assets (both present and future) or issue securities, whether outright security for any debt, liability or obligation of the company.
- **10.** Operates, open, draw or authorize to draw amounts from the bank accounts of the Company.
- 11. Prepares annual and half yearly accounts of the Company.
- 12. Reviews and guide corporate strategy within the parameters of the objects of the Company.
- **13.** Determines risk policy, set high-level business objectives and monitor performance against objectives, oversee major capital expenditures, acquisitions and divestitures.

- 14. Monitors the effectiveness of the Company's governance practices and make changes as needed.
- **15.** Ensures that remuneration of key executive is aligned to the Company's objectives and reflects the objectives of stakeholders.
- **16.** Ensures that the appointment of directors is carried out in a fair, open and transparent manner.
- 17. Monitors and actively manage potential conflicts of interests affecting the directors, managers and other stakeholders including misuse of corporate assets and potential abuse in third party transactions.
- 18. Ensures the integrity of the Company's accounting and financial reporting systems, including independent audit and ensuring that systems of control arc in place for risk management, financial and operational control and ensure-WA compliance with the relevant law and accounting standards.
- **19.** Approve and maintain a succession plan for the chief executive officer and senior executives.
- 20. Designs and implement programmes for the orientation of the new directors and continuing education for existing directors on subjects that would assist them in discharging their duties.
- 21. Overseas the process of disclosure and the communication of information to stakeholders.
- 22. Establishes committees and delegate authority to committees for performance of specialized Board functions while ensuring that the SubCommittees do not get involved in the dayto-day operations and management of the Company in relation to matters falling within their respective terms of reference.
- 23. Provides strategic direction for the Company by providing guidance, without, however, involving itself in the day-to-day operations and management of the Company.
- 24. Maintains commercial orientation for the Company and actively explore, pursue and exploit commercial opportunities arising out of the research and development projects.

- 25. Approves business plan, allocate annual budget and request the Federal Government for release of ftnds and to approve the operations manual prepared by the management of the Company.
- 26. Sets targets for the Company and review progress while leaving the details for achievement of the targets to the management of the Company.
- 27. Advises the Federal Government for development, modification or refinement of the Universal Service Fund Framework.
- 28. Liasions and interact with national and international research and development organizations in the field of information and communication technology.
- 29. Develops, publish, maintain in force and implement an operations manual setting out the processes and procedures for applications, appraisals, approvals, solicitations, grants, contracts, disbursements, monitoring, modifications, reporting, commercial exploitation and other matters pertaining to projects contemplated under, or pursuant to, the objects of the Company in provisioning of telecommunication services
- **30.** Advises and propose changes in the Universal Service Fund Policy of the Federal Government.
- **31.** Oversees, examines, evaluate, approve or review projects.
- **32.** Requests the Federal Government and the Authority to lend support officers, as the case may be, on deputation.
- **33.** Requests and demand from the Authority to furnish details about amounts received from licensees for Fund for any specific period.

Audit & Finance Committee

The Board of Directors shall provide adequate resources and authority to enable the committee to carry out its responsibilities effectively.

The committee shall recommend appointment of external auditors to the Board of Directors and consider any questions of resignation or removal of external auditors, audit fees, etc.

- Facilitating the external audit and discussion with external auditors' observations arising from audits and any matter that the auditors may wish to highlight in the absence of management.
- Ensuring coordination between the internal and external auditors of the Company.
- Review of the scope and extent of internal audit, audit plan, reporting framework and procedures and ensuring that the internal audit function has

adequate resources and is appropriately placed within the Company.

- Ascertaining that the internal control systems including financial and operational controls, accounting systems, receipts and payments, assets and liabilities and the reporting structure are adequate and effective.
- Review of the Company's Statement on internal control systems prior to endorsement by the Board of Directors and internal audit reports.
- Determination of compliance with relevant statutory requirements.
- Monitoring compliance and identification of significant violations thereof.
- Review of quarterly, half-yearly and annual financial statements of the Company, prior to their approval by the Board of Directors.

AFC Composition	September 28th, 2020	June 7th, 2021
Mr. Imran Akhtar Shah	\checkmark	\checkmark
Mr. Kaukab Iqbal	\checkmark	\checkmark
Mr. Shabahat Ali Shah	\checkmark	\checkmark

Human Resource Committee

The roles and responsibilities of the Committee include:

- Review and recommend HR management strategy and policies.
- Review and recommend recruitment, remuneration and evaluation of senior management.
- Review and recommend to the Board development/ training needs and strategy for the organization.
- Review and recommend to the Board succession plan and talent management for critical senior positions.
- Review and assess performance of CEO against specific performance criteria and objectives.

- Develop professional and ethical standards and values to be incorporated in the Code of Ethics and provide support to the Board on various aspects of employee relations.
- Consider any other issue or matter as may be assigned by the Board of Directors.
- Assist the Board in developing salary scales for different levels of employees and compensation strategies/policies.
- Review and align Company's organizational structure and human resources.

HRGC Composition	August 18th, 2020						November 20th, 2020		June 7th, 2021
Maj Gen (R) Amir Azeem Bajwa	\checkmark	\checkmark	\checkmark	\checkmark				\checkmark	\checkmark
Mr. Imran Akhtar Shah			\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Mr. Kaukab Iqbal			\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Mr. Shabahat Ali Shah		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark

Project Oversight Committee

The roles and responsibilities of the Committee include:

- a. Monitoring the progress in the implementation of projects
- b. Examining from time to time the development of project proposals and make recommendations to the Board on the implementation of such proposals.
- c. Keeping under review on an ongoing basis the in-house procedural framework related

to the implementation of contracts and make recommendations on adjustment mechanisms to facilitate speedier and smoother implementation of projects.

- d. Developing of strategies to address delays in the implementation of projects.
- e. Perform such other functions as assigned by the board.

POC Composition	July 28th 2020	October 8th 2020	December 14th 2020	March 3rd 2021	May 3rd 2021	June 4th 2021	June 8th 2021
Maj. Gen (R) Amir Azeem Bajwa		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Mr. Imran Akhtar Shah	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Mr. Rashid Khan (Late)	\checkmark	\checkmark					
Mr. Muhammad Omar Malik			\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Mr. Irfan Wahab	\checkmark	\checkmark	\checkmark				

* Mr Muhammad Omar Malik became member wef September 1st, 2020

* (Late) Mr Rashid Khan remained on the Board till December.

INDIA

USF Footprint

Balochistan <u>Sindh</u> КРК SHEERANI Jacobabad Kashmore PUNJAB ZHOB Ghotk NUSA Kambar Shehdad Kot BALOCHISTAN Dadu Khairpu KOHLU NUSHKI CHAGHAI DERA BUGTI BALOCHISTAN Sannha KHARAN BAD WASHUK Umerko SINDH IRAN PANJGUR Karach Tharparka Badir AWARAN KECH SINDH ARABIAN SEA

Khyber Pakhtunkhwa



Disclaimer: FRs of ex-FATA have been merged with Khyber Pakhtunkhwa

<u>Punjab</u>



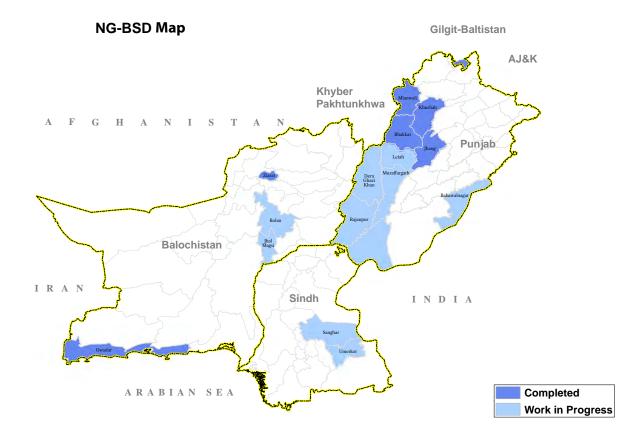
Programs

NG-BSD Program

Through the NG-BSD program, USF is providing voice telephony and high-speed mobile broadband services (at the minimum rate of 512 kbps) to the un-served and under-served mauzas across Pakistan. These projects have a notable role in the socio-economic progress of the people at a grassroots level and have opened the doors of opportunities for people.

In FY 2020-21, USF has contracted 15 new projects. The projects target provision of high-speed mobile broadband and voice telephony services to 7.2 million population in 4,110 un-served and under-served mauzas in the following districts: Bolan, Ghotki, Jaffarabad, Chitral, Mastung, Jhelum, Kech, Gwadar, Chagai, Pishin, Shikarpur, Panjgur, Multan, Swat and Swabi. Over PKR 11 billion has been contracted as subsidy for these projects.

USF also achieved various milestones in Rahimyar Khan, Bahawalnagar, DG Khan, Sanghar and Muzzafargarh districts. Moreover, significant progress has been made in 3 small lots that were contracted and 2 of them were later completed during this period.

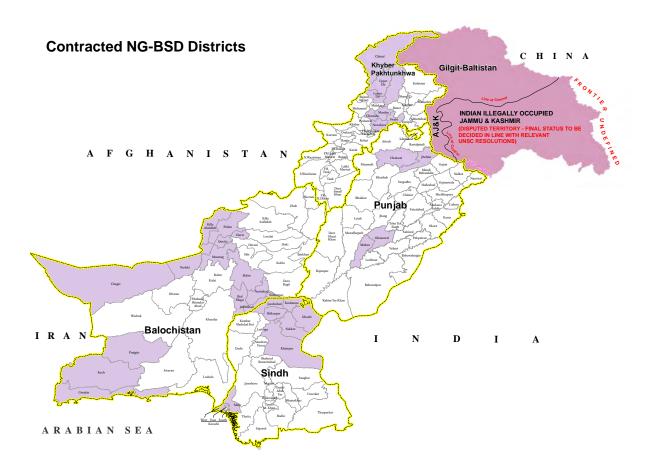


Current Status (end of June 2021)	50%	75%	25%	75%	25%	Completed	Completed	75%	Completed	Completed
Covered Un-served Population	8,62,161	5,54,935	4,48,249	13,46,527	3,93,905	9,083	59,245	300,387	2,760	17,331
Target Un-served Population	1,292,827	946,068	1,178,738	1,466,215	2,065,057	9,083	86,968	260,321	2,760	17,331
Covered Un-served Muazas	230	264	241	373	152	12	10	346	σ	4
Target Un-served Muazas	741	505	819	500	666	12	10	582	σ	41
Covered Un-served Districts	Rahim Yar Khan	Bahawalnagar	DG Khan, Layyah	Sanghar, Umerkot	Muzzafargarh, Rajanpur	Islamabad	Bhakar, Khushab, Mianwali & Jhang	Bolan, Jhal Magsi	Gwadar	Ziarat
Target Un-served Districts	Rahim Yar Khan	Bahawalnagar	DG Khan, Layyah	Sanghar, Umerkot	Muzzafargarh, Rajanpur	Islamabad	Bhakar, Khushab, Mianwali & Jhang	Bolan, Jhal Magsi	Gwadar	Ziarat
Current Status (Contracted/ WIP/Completed)	Ongoing	Ongoing	Ongoing	Ongoing	Ongoing	Completed	Completed	Ongoing	Completed	Completed
Project (Lot)	Rahim Yar Khan	Bahawalnagar	DG Khan	Sanghar	Muzzafargarh	Small Lot I-1	Small Lot P-4	Bolan	Small Lot B-3	Small Lot B-2

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Contracted Projects

Contracted Projects	Target Un-served Districts	Target Un-served Muazas	Target Un-served Population
Ghotki	Ghotki, Khairpur, Sukkur	549	1,997,505
Jaffarabad	Jaffarabad, Nasirabad, Sohbatpur	227	401,914
Chitral	Chitral, Upper Dir, Lower Dir	648	720,129
Small Lot S-4	Karachi West, Malir	36	100,730
Mastung	Mastung, Ziarat	226	142,197
Jhelum	Jhelum, Chakwal	263	343,595
KECH	KECH, Panjgur	306	345,567
Gwadar	Gwadar	71	138,400
Chagai	Chagai, Nushki	66	160,915
Pishin	Pishin, Killa Abdullah, Quetta	378	646,620
Shikarpur	Shikarpur, Jaccobabad, Kashmore	271	10,92,275
Panjgur	Panjgur	69	153,429
Multan	Multan, Khanewal	170	486,132
Swat	Swat	50	65,695
Swabi	Nowshehra, Mardan, Charsadda, Swabi	70	163,706



Features of NG-BSD project

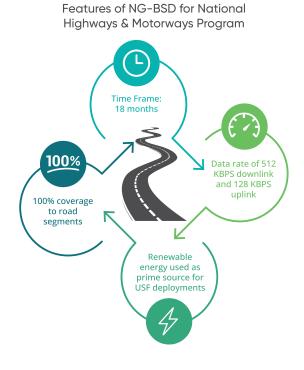


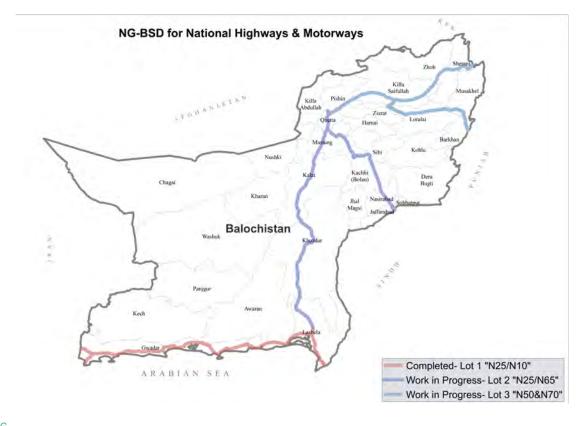
NG-BSD for National Highways & Motorways program

USF aims to provide voice and high-speed broadband data services to commuters on un-served patches of National Highways and Motorways in Pakistan. The program is first of its kind as it targets the commuters. Another unique feature is National Roaming whereby a commuter will get continuous services in USF served areas, irrespective of their subscribed networks.

In the FY 2020-21, USF has successfully completed Lot 1 project and seamlessly providing high-speed mobile broadband services now to commuters on NH-10 (Hub to Jiwani – Makran Coastal Highway) and NH-25 (Uthal-Quetta) highway. The covered road segment for NH10 and NH-25 is approximately 701.56 km. Commuters are now enjoying e-suite while traveling on Makran Coastal Highway in Balochistan.

Moreover, significant progress has been made in NH-65 (Quetta to Dera Allah Yar), NH-50 (Kuchlak to Sherani), NH-25 (Uthal to Quetta) and NH-70 (Qilla Saifullah to Rakhni) highways. Approximately 411.55 km of unserved and under-served road segments have been provided with high-speed broadband coverage. USF is committed to timely delivery of its projects in all respects.



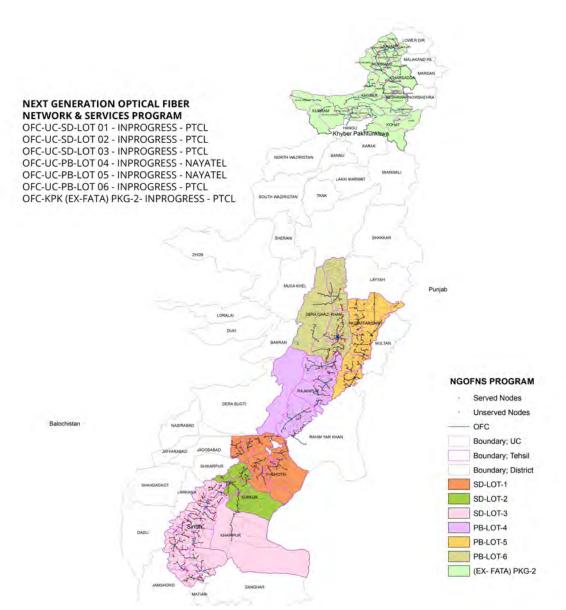


Project (Lot)	Current Status (Contracted/ WIP/ Completed)	Target Route	Target Un-served Districts	Covered Un- served Districts	Target Un- served Road Segment (km)	Covered Un-served Population	Current Status (end of June 2021)
Lot 1	Completed	Lasbela, Awaran Gwadar Kech	Lasbela, Awaran Gwadar Kech	701.56	61.3	Completed	Completed
Lot 2	Ongoing	Lasbela, Khuzdar, Mustung, Kalat, Quetta, Jaffarabad, Nasirabad, Lehri, Kacchi (Bolan), Sibi	Lasbela, Khuzdar, Mustung, Kalat, Quetta, Jaffarabad, Nasirabad, Lehri, Kacchi (Bolan), Sibi	650	196.51	50%	50%
Lot 3	Ongoing	Pishin, Qilla Saifullah, Zhob, Sherani, Loralai, Musakhel, Barkhan	Pishin, Qilla Saifullah, Zhob, Sherani, Loralai, Musakhel, Barkhan	451.36	215.04	75%	75%

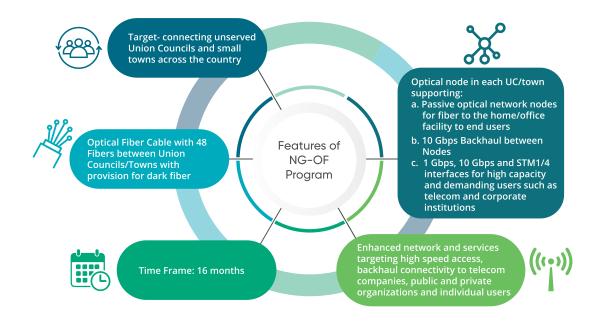


NG-OF Network & Services program

Optic Fiber cable connectivity to UC is essential for bridging the digital divide in Pakistan and is considered integral across the globe for paving the way to provide ICT services. This project will open the avenues for access to digital apps and will guarantee their maximum utilization. Moreover, optic fiber will also help Pakistan in preparing for 5G. Our extensive fiber optic cable networks allow us to typically deliver redundant, end-toend connectivity in un-served union councils of Pakistan. During the year, USF has contracted 7 projects to extend fiber deeper into union councils and tehsil headquarters of Sindh, Khyber Pakhtunkhwa and Punjab provinces. With over 10,555 km of optical fiber cable laid in the past twelve years, USF has contracted approximately 4,759 km of optic fiber cable to connect 546 union councils and tehsil headquarters, providing backhaul connectivity to over 14.7 million people in 16 districts.



Project (Lot)	Current Status (Contracted/WIP/ Completed)	Target Un-served Districts	Contracted Ucs/THQs	Target OFC Length (km)	Target Un-served Population
OFC-UC-SD- Lot 1	Contracted	Ghotki, Kashmore	73	562.19	2,064,154
OFC-UC-SD- Lot 2	Contracted	Khairpur, Sukkur	97	633.25	2,689,529
OFC-UC-SD- Lot 3	Contracted	Khairpur, Noshehro Feroze, Benazirabad	101	709.5	2,848,401
OFC-UC-SD- Lot 4	Contracted	Rajanpur	62	617	880,325
OFC-UC-SD- Lot 5	Contracted	Muzzafargarh	91	699	2,486,508
OFC-UC-SD- Lot 6	Contracted	DG Khan	82	629	1,622,505
OFC-KPK/ Package-2	Contracted	Orakzai, Khurram, FR Peshawar	40	910	2,206,785



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Future **Outlook**

Looking ahead to FY 2021-22, USF commits to continued success for each of the USF programs. USF will measure success by its ability to deliver the Universal Service Fund efficiently and its ability to help bridge the digital divide for the millions of Pakistanis touched by USF initiatives. Our efforts include broadening the NG-BSD program, expanding the NG-OF Network and Services program and launching the NG-BSD for Tourist Destinations program. USF is determined to achieve the following targets:

1. NG-BSD program

With the future plan set in motion, USF will be providing High Speed Mobile Broadband access to approximately 2.7 million people in 4,109 un-served and under-served muazas in Balochistan, Punjab, Sindh and Khyber Pakhtunkhwa provinces.

Province

Districts

Balochistan



Lasbela, Awaran, Khuzdar, Qilla Saifullah, Zhob, Barkhan, Musakhel, Sherani, Loralai, Sibi, Washuk, Kharan

Punjab



Bahawalnagar, Khushab, Mianwali, Jhang, Bhakkar, Toba Tek Singh, Kasur, Nankana Shaib, Sheikupura, Vehari, Lodhran, Narowal, Gujrat, Sialkot, Faisalabad, Multan, Bahawalpur, Rahim Yar Khan

Sindh



Naushahro Feroze, Khairpur, Kashmore, Ghotki, Sukkur

Khyber Pakhtunkhwa



Buner, Shangla, Orakzai, Swat, Upper Dir, Mansehra, Abbotabad

2. NG-OF Network & Services program

USF will be launching 9 new projects to provide Optic Fiber Cable connectivity to 445 un-served union councils with an estimated 4,438 km of optic fiber cable in the districts of Chakwal, Jhelum, Mianwali, Dadu, Jamshoro, Badin, Hyderabad, Larkana, Kambar Shahdadkot, Gwadar, Attock, Chitral, Lower Dir, Upper Dir, Shikarpur and Jaccobabad districts.

3. NG-BSD for Tourist Destinations program

ICT has been transforming the tourism sector all over the world. On the demand side, it empowers visitors to identify, customize, and purchase tourism products and services. On the supply side, it is playing a critical role in the competitiveness of tourism organizations and destinations and providing tools for developing, managing, and distributing tourism product offerings globally. USF embarks on a new program that aims to provide High Speed Mobile Broadband services in tourist destinations and their respective un-served \ underserved routes to promote tourism in Pakistan. The provision of ICT services will help the visiting tourists, local citizenry and support them in income generating activities. It will also play a significant role in sending timely response to the concerned agencies in case of an emergency. The tourist locations include Babusar Top, Lake Saif UI Malook and Sharan Forest in Manshera district, Kumrat Valley in Upper Dir district, Mahodand Lake in Swat district and Galiyaat.



	Cumulative Targets till the end of FY 2021-22	
S. No.	Program	Targets (Estimated)
1	Total No. of Muazas to be provided with 3G/4G and voice telephony	17,142
2	Length of Optic Fiber Cable to be laid under OFC program	11,466 km
3	No. of Tehsil Headquarters and Major Towns to be connected	298
4	3G/4G to be provided to un-served segments on National Highways & Motorways	1471.305 km
5	No. of Union Councils to be connected	950
6	Length of OFC to be laid under NG-OF Network & Services program	8,801 km
7	3G/4G services to be provided to un-served road segments in Tourist Destinations	157 km

With these programs, USF plans to carry on its journey towards improving lives of the marginalized communities

through ICTs with full dedication and devotion in the coming years as well.

Deep Fiberization for **5G Readiness**

5G is the fifth generation of wireless technology, and the most robust technology the world would have ever seen. With its tremendous connectivity benefits, 5G is expected to take the ICT industry by storm. The benefits of 5G are not only restricted to exponentially faster download and upload speeds and low latency, it will revolutionize the way we operate in our social, work, and economic spheres.

For Pakistan, this will change the way we interact with technology on a daily basis. Deep fiber is the key to a successful 5G implementation plan. Deep fiber can facilitate high-speed access to more homes, more businesses and support hundreds of thousands of new cell sites and hot spots for 4G and 5G. With the goal of better densification, broadband expansion, closing the digital divide and 5G readiness, USF has contracted multiple projects to extend fiber deeper into union councils of Sindh and Punjab provinces. Extending fiber deeper into union councils is a critical economic driver, promoting competition, increasing connectivity for the rural and un-served, and supporting densification for wireless. Fiber density is critical to support the next round of innovation and internet access for Pakistan.

One key beneficiary of this technology will be the public safety and infrastructure sector as 5G will allow cities and other municipalities to operate more efficiently. Further, in light of high climatic variability, the 5G technology can be employed to notify of timely emergency situations. One way to deal with the changing climatic patterns and threats is to introduce technology in the mix to offer sustainable solutions and mitigate risks associated with climate change.

Given the volatile security situation in Pakistan, 5G technology offers tremendous benefits which can be used to improve the overall law and order situation as well. Given the remarkably low latency, remote controlled heavy machinery and security equipment will now be a reality, which can be used by law enforced agencies to avert untoward incidents.

Healthcare would drastically improve as telemedicine, precision surgery and operating lowcost remote healthcare units would become much easier. Technology is a key driver of socioeconomic development, and any improvement technologically opens up a world of possibilities for development practitioners.

A large population in Pakistan still lacks access to financial services, which hinders economic growth. There is growing evidence that improved access to financial services positively impacts development and poverty reduction. 5G will ensure more financial inclusivity and boost the burgeoning digital payment industry in Pakistan.

The way forward is to design low-cost technological solutions for development issues. With the introduction of 5G technology, Pakistan will be able to fuse technology in the education, agriculture, security and healthcare sector to offer development solutions.









MAGSI, ZIARAT, KHAIRPUR, SUKKUR & GHOTKI DISTRICTS PRIME MINISTER IMRAN KHAN INAUGURATES USF HIGH SPEED MOBILE BROADBAND PROJECT IN BOLAN, JHAL

USF AWARDED CONTRACTS TO ZONG 4G FOR PROVIDING 4G NETWORK COVERAGE IN REMOTE AREAS OF BALOCHISTAN AND RURAL POCKETS OF SINDH



November 04th, 2020, Islamabad



USF AWARDS CONTRACT WORTH PKR 254 MILLION TO JAZZ FOR PROVIDING HIGH SPEED MOBILE BROADBAND SERVICES IN IHELUM AND CHAKWAL DISTRICTS

January 25th, 2021, Islamabad



USF AWARDS OPTIC FIBER CABLE CONTRACTS WORTH PKR 3 BILLION FOR INTERIOR SINDH TO PTCL

Signing

January 04th, 2021, Karachi

May 24th, 2021, Jacobabad





CTS

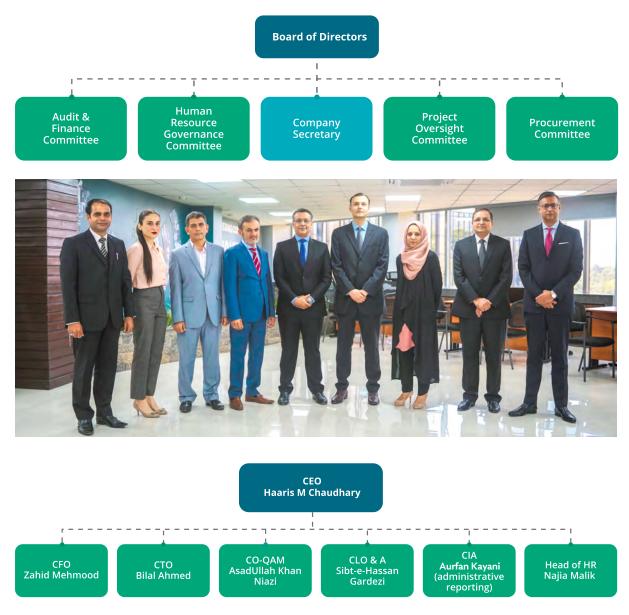


TELENOR TO PROVIDE HIGH SPEED MOBILE BROADBAND USF AWARDS CONTRACT WORTH PKR 781 MILLION TO SERVICES IN SWAT



Organizational Structure

The Board of Directors of USF is the company's highest governing body and is responsible, through the CEO for ensuring that the company's activities are soundly organized. The Board of Directors has four committees: Audit and Finance Committee, Human Resource Governance Committee, Project Oversight Committee and Procurement Committee.



The senior management report to the CEO and are responsible for assisting the CEO with the day-to-day management of USF, as well as for the organization and day-to-day operation of their own departments. Their job specifications define their specific responsibilities and the authority delegated to their position. The general responsibilities include executing USF's strategies and plans in accordance with the law and official regulations and USF's guidelines, as well as for carrying out internal control. The senior management can set procedures within their area of responsibility.

Our **People**

Powered by a diverse workforce, we provide services that harness and amplify ICT in the most meaningful ways. Our goal is to ensure that USF is a compelling destination where team members of different backgrounds feel valued, engaged, and inspired to do their best work. Through our ongoing diversity and





inclusion efforts, flexible timings, an open workplace, learning and development offerings, and wellness resources for our team members, we are striving toward this goal — to attract, develop and retain an empowered workforce for maximum impact internally and externally for our stakeholders and communities.

Diversity & Inclusion

Diversity is a core value in our culture. We take great pride at being a workplace for all, united in common principles, values and mission. Our approach is one where team members can feel empowered to lead and guide the culture where it needs to go in order to foster a more inclusive environment.

Valuing diversity means respecting differences that exist among individuals, be it a difference in ethnicity, gender, race, religion, socio-economic status, talents, lifestyle, opinions, perspectives, education, and a lot more. It is essential that we find ways to help these employees hold their personal voice and add value to the workplace.

At USF, our team takes a team member-led approach to diversity and inclusion. Executive team members are enthusiastic sponsors of the program and frequently check in and ask how they can help support the team members leading the efforts. Additionally, our leadership team plays a critical role in providing resources to take the diversity and inclusion program to the level our team members are striving to make a reality.



Changes in Leadership

Our leadership team underwent significant change in FY 21 with the appointment of three experienced senior executives to help advance our key priorities: Haaris Mahmood Chaudhary, Chief Executive Officer, Zahid Mehmood, Chief Financial Officer and AsadUllah Khan Niazi, Chief Officer of Quality, Assurance and Monitoring.



Employee Wellness program

During the pandemic, more than ever, USF supported employees' mental health and well-being with benefits and provided access to an in-house therapist to encourage mindfulness and re-institute a healthy worklife balance.



Relaxation Room for Women

USF has created a relaxation/wellness room where the women of the workforce can go to temporarily escape work-related stressors without leaving the workplace. It is a quiet, private space where they can be comfortable, stretch and flex! We believe that a relaxed workplace can benefit our organization by increasing job satisfaction and reducing stress.



Recruitment

We continue to invest in our workforce and recruit based on merit. We value sharp, curious minds who like to disrupt, change and improve the way things are done. We recruit people from a wide variety of disciplines, including law, finance, economics, statistics and analytics, business and accounting, social science, and information technology and computer science.



Learning and Development

We develop team member capabilities through formal and on-the-job learning activities. These activities are aligned with the capabilities identified in our organizational capability framework and our professional and technical capability frameworks, which focus on building and maintaining capability in regulatory practice, enforcement, law, data analytics, accounting and auditing.

User Testimonials



Irfan Wahab Khan, CEO, Telenor

USF and Telenor Pakistan go a long way and I believe what binds us together is the common ambition that we have strived for all these years: bridging the digital divide. USF has been instrumental in helping us achieve a 'generational impact' with the infrastructure that we have been able to web out across Pakistan together and has been connecting millions in the past 15 years and will continue to do so for years to come. It is this very communion between the public and private sector that inches us closer to realising the dream of a Digital Pakistan, where every Pakistani has access to opportunities, possibilities and a better tomorrow.



Partner **Testimonials**

Aamir Ibrahim, CEO, Jazz

As Pakistan's number one 4G operator and the largest internet and broadband services provider, Jazz is firmly focused on distributing the benefits of connectivity to those not yet online. In the last two years alone, we have invested USD 560 million under our '4G for all' ambition. Our goals and ambitions are matched by the Universal Service Fund, and we believe it is one of the most important organisations in the quest to bridge the digital divide, establishing a firm foundation for a digital Pakistan.

With a contribution of approximately PKR 24 billion, Jazz is a key partner to USF, working on 24 high-speed mobile broadband projects that will proliferate the benefits of connectivity in rural areas connecting over 11.5 million fellow citizens in over 5200 mauzas.

I have also had the honor of serving on USF's Board from 2017-2019 and look forward to exploring more synergies with the organisation to promote digital inclusion and uplift lives.



How we contribute to the United Nations SDGs

SUSTAINABLE GOALS 4 QUALITY EDUCATION CLEAN WATER AND SANITATION 2 ZERO HUNGER GOOD HEALTH AND WELL-BEING 5 GENDER EQUALITY 3 6 10 REDUCED INEQUALITIES DECENT WORK AND ECONOMIC GROWTH **9** INDUSTRY, INNOVATION AND INFRASTRUCTURE SUSTAINABLE CITIES AND COMMUNITIES CONSUMPTION AND PRODUCTION 13 CLIMATE ACTION 16 PEACE, JUSTICE AND STRONG 14 LIFE BELOW WATER 15 LIFE ON LAND PARTNERSHIPS 17 FOR THE GOALS INSTITUTIONS

USF has connected billions of residents and communities across Pakistan enabling them with access to ICT that improve their lives on daily basis while fulfilling the SDGs. The pandemic accelerated the need for e-suite services including e-education, e-health, e-agriculture, e-finance and e-commerce while opening avenues for USF to empower communities, enabling them to become a part of digital inclusion. Our programs are accelerating progress towards 11 of the 17 United Nations SDGs.

No Poverty (1)

We are providing possibilities to improve productivity among millions of marginalized people so that they can better provide for themselves and their families and move out of poverty. One of our flagship project – ICT for Girls, helps marginalized girls acquire 21st century skills to earn a better livelihood.

Zero Hunger (2)

We are helping in reducing hunger and increasing food security by giving farmers direct access to market information, weather forecasts, as well as planting, harvesting and targeted irrigation advice, logistics and storage., thereby helping to increase yield, restore soil, reduce waste and improve both productivity and effectiveness through broadband proliferation.

Good Health (3)

We are enabling health workers to be connected to information and diagnostic services, while analytics can help make projections about health service usage, patient knowledge, personal continuous management of diseases and health practices.

Quality Education (4)

We are assisting in opening up access to education for un-served and under-served populations and those living in remote, resource-poor areas, enabling online certification and student advisory services, in turn leading to improved economic opportunities for all.

Gender Equality (5)

We are enhancing gender equality and gender empowerment, allowing women and girls to access information of importance to their productive and community roles through expanded access to markets, education, training and employment.

Affordable and Clean Energy (7)

We are improving energy efficiency and reducing emissions by investing in alternate energy sources like solar powered equipment, making ICT itself more environmentally sound and less carbon intensive.

Decent Jobs and Economic Growth (8)

We are digitally transforming the way that business is being done, from traditional employment sectors to new sectors such as IT.

Industry, Innovation and Infrastructure (9)

We are building resilient infrastructure and fostering innovation by empowering the remote population to participate in the digital economy and to increase their overall economic well-being and competitiveness.

Reduced Inequalities (9)

We are helping in reducing inequality within and between societies, especially when used to help bring information and knowledge, and therefore social and economic progress, to disadvantaged segments of society - including those living with disabilities, as well as women and girls.

Sustainable Cities and Communities (10)

We are enabling rural communities to manage more effectively and holistically, with ICT basic infrastructure and applications.

Partnership for the Goals (17)

We are strengthening the means of implementation for the SDGs, through enhancing international cooperation and coordination; promoting technology transfer; capacity-building; forging multi-stakeholder partnerships; and enabling and improving data monitoring and accountability.

Financial Statements 2021

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UNIVERSAL SERVICE FUND (A Company incorporated under section 42 of the Companies Act, 2017)

FINANCIAL STATEMENTS

FOR THE YEAR ENDED JUNE 30, 2021

BDO Ebrahim & Co. Chartered Accountants BDO Ebrahim & Co., a Pakistan registered partnership firm, is a member of BDO International Limited, a LIK company limited by guarantee, and forms part of the International BDO network of independent member firms.



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INDEPENDENT AUDITORS 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 the statement of financial position as at June 30, 2021 and the 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 the summary of 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 explanation 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, 2021 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 Auditors 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 (the Code) 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.

Emphasis of Matter

We draw your attention to note 17.1.4 of the financial statements which describes that PTCL has filed legal suit in court of law against receivable and payable balances with PTCL including late delivery charges which is pending adjudication at the year end. Honorable District Court has ordered to maintain the status quo until outcome of the case is ascertained. Our opinion is not modified in respect of this matter.

Information Other than the Financial Statements and Auditors Report Thereon

Management is responsible for the other information. The other information comprises the information included in the annual report but does not include the financial statements and our auditors report thereon.

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BDD Ebrahim & Co., Chartered Accountants 800 Ebrahim & Co., a Prinktan registeren partnerstig film, e a member of BDD International Limited. a UK company limited by guarantee, and forms part of the international BDD revealed in member films.

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Our opinion on the financial statements does not cover the other information and we do not express any form of assurance conclusion thereon.

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

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 is responsible for overseeing the Company's financial reporting process.

Auditors 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 auditors 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.

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- 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 auditors 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 auditors 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 statement of financial position, the statement of income and expenditure and other comprehensive income and the 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 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).

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Other Matter

The financial statements of the Company for the year ended June 30, 2020 were audited by another firm of Chartered Accountants, who had expressed an unqualified opinion vide their report dated October 19, 2020.

The engagement partner on the audit resulting in this independent auditors report is Abdul Qadeer.

ISLAMABAD

DATED: 1 4 SEP 2021

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UNIVERSAL SERVICE FUND (A Company incorporated under Section 42 of the Companies Act, 2017) STTATEMENT OF FINANCIAL POSITION AS AT JUNE 30, 2021 2021

AS AT JUNE 30, 2021			2020
		2021	2020
	Note	Rupees	Rupees
ASSETS			
NON-CURRENT ASSETS		100 000 500	16 141 072
Property and equipment	5	125,028,592	16,141,873
Intangible assets	6	25,905,249	32,028,972
Long term deposits	7	4,135,500	127,500
Long term advances	8 -	1,265,420	2,267,085
		156,334,761	50,565,430
CURRENT ASSETS	a F		1 001 002 004
Advances	9	3,132,117,643	1,891,923,984
Short-term prepayments	10	9,844,266	6,331,777
Interest accrued		46,566,478	133,093,896
Other receivables	11	1,722,238,808	1,722,438,824
Cash and bank balance	12	3,311,414,707	2,877,921,554
and a state of the	11/4	8,222,181,902	6,631,710,035
FOTAL ASSETS	24	8,378,516,663	6,682,275,465
FUNDS AND LIABILITIES			
General fund		-	1.2
NON-CURRENT LIABILITIES			
Fund balance (restricted)	13	5,392,530,546	5,754,152,775
Deferred capital grant	14	150,933,841	48,170,845
Lease liability	15	20,171,726	
		5,563,636,113	5,802,323,620
CURRENT LIABILITIES			
Trade and other payables	16	2,790,832,550	879,951,845
Current portion of lease liabilities	15	24,048,000	er i n tras
an an ann a' sairte an dean a mar faoise.	0.11	2,814,880,550	879,951,845
FOTAL FUNDS AND LIABILITIES		8,378,516,663	6,682,275,465
CONTINGENCIES AND COMMITMENTS	17 =		1

The annexed notes from 1 to 30 form an integral part of these financial statements.

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CHIEF EXECUTIVE



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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, 2021

	Note	2021 Rupees	2020 Rupees
INCOME			
Amortization of deferred capital grant	14	38,119,951	19,589,046
EXPENDITURE			
Administrative and general expenses	18	437,602,565	392,333,759
Subsidy grant for projects	19	6,146,569,436	4,026,608,808
Technical and Monitoring audit fee	20	92,964,197	24,268,108
		6,677,136,198	4,443,210,675
	1	(6,639,016,247)	(4,423,621,629)
FUNDS (RESTRICTED) RECOGNIZED AS			
GRANT AGAINST EXPENDITURE	13	6,639,016,247	4,423,621,629
NET SURPLUS FOR THE YEAR	4		
OTHER COMPREHENSIVE INCOME			
Item not to be reclassified to income and expenditure account in subsequent periods			
Re-measurement loss on defined benefit plan		(5,934,437)	(10,317,726)
TOTAL COMPREHENSIVE LOSS FOR THE			
YEAR		(5,934,437)	(10,317,726)
The annexed notes from 1 to 30 form an integral part of t	hese finai		
1 pr		m	50
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CHIEF-EXECUTIVE

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, 2021

	Note	2021 Rupees	2020 Rupees
CASH FLOWS FROM OPERATING ACTIVITIES			
Subsidy grant disbursement		(5,365,658,506)	(5,472,282,626)
Technical & Monitoring audit fee		(88,510,760)	(24,268,108)
Liquidated damages, profit on deposit account and others		214,462,452	251,171,979
Payment to suppliers and employees		(554,211,527)	(461,973,851)
Net cash used in operating activities	-	(5,793,918,341)	(5,707,352,606)
CASH FLOWS FROM INVESTING ACTIVITIES			
Procurement of property and equipment		(72,588,506)	(18,085,490)
Net cash used in investing activities	-	(72,588,506)	(18,085,490)
CASH FLOWS FROM FINANCING ACTIVITIES			
Grant received		6,300,000,000	4,890,000,000
Net cash generated from financing activities	1.5	6,300,000,000	4,890,000,000
Net increase/(decrease) in cash and cash equivalents		433,493,153	(835,438,096)
Cash and cash equivalents at beginning of year		2,877,921,554	3,713,359,650
Cash and cash equivalents at end of year	12	3,311,414,707	2,877,921,554
The anneyed notes from 1 to 20 form an integral part of the	aco fine	ancial statements	

The annexed notes from 1 to 30 form an integral part of these financial statements.

CHIEF EXECUTIVE



• USF ANNUAL REPORT 2020-21

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, 2021

1 STATUS AND ACTIVITIES

The Universal Service Fund (the Company) was incorporated in Pakistan on December 12, 2006 as a public company, limited by guarantee, not having a share capital and as a not- for- profit organization licensed under section 42 of the repealed Companies Ordinance, 1984 (repealed through the enactment of the Companies Act, 2017). The Company was formed under Section 10 of the Universal Service Fund Rules, 2006 (the Rules) and its registered office was changed from 5th floor, HBL Tower, Jinnah Avenue, Islamabad to Office # 310-312, 3rd Floor, Evacuee Trust Complex, F-5/1, Islamabad.

Pursuant to Section 16 of the Rules, operations of the Company are funded by the Ministry of Information Technology and Telecommunication (MoIT&T), Government of Pakistan 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 maintained and operated by Ministry of Information Technology and Telecommunication (MoIT&T). The primary objective of the Company is to plan, develop, finance and execute communication network projects and services to un-served or under-served 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.

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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 Functional and presentation currency

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

3 NEW STANDARDS, INTERPRETATIONS AND AMENDMENTS TO PUBLISHED APPROVED STANDARDS

3.1 Standards / amendments that are effective in current year and relevant to the Company

The Company has adopted the standards / amendments to the following approved accounting standards as applicable in Pakistan which became effective during the year from the dates mentioned below against the respective standard:

	Effective date (annual periods beginning on or
	after)
Amendments to IFRS 2, IFRS 3, IFRS 6, IFRS 14, IAS 1, IAS 8, IAS 34,	antery
IAS 37, IAS 38, IFRIC 12, IFRIC 19, IFRIC 20, IFRIC 22, and SIC-32 to	
update these pronouncements with regard to references to and quotes from	
the framework or to indicate where they refer to different version of the	
Conceptual Framework.	January 01, 2020
Amendments to IFRS 3 'Business Combinations' - Definition of a business	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 16 'Leases' - Covid - 19 related rent concessions	June 01, 2020
Amendments to IAS 1 'Presentation of Financial Statements' and IAS 8	
'Accounting Policies, Changes in Accounting Estimates and Errors' -	
Definition of material	January 01, 2020
Certain annual improvements have also been made to a number of IFRSs.	
New accounting standards, amendments and interpretations that are not y	et effective

3.2 New accounting standards, amendments and 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, amendments and

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interpretations 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 date (annual periods beginning on or after)	
Interest Rate Benchmark Reform - Phase 2		
(Amendments to IFRS 9, IAS 39, IFRS 7, IFRS 4 and IFRS 16)	January 01, 2021	
Amendments to IFRS 3 'Business Combinations' - Reference to the conceptual framework	January 01, 2022	
Amendments to IFRS 16 'Leases' - Extended practical relief regarding Covid - 19 related rent concessions	April 01, 2021	
Amendments to IAS 1'Presentation of Financial Statements' - Classification of liabilities as current or non-current	January 01, 2023	
Amendments to IAS 1'Presentation of Financial Statements' - Disclosure of Accounting Policies	January 01, 2023	
Amendments to IAS 8 'Accounting Policies, Changes in Accounting Estimates and Errors' - Definition of Accounting Estimates	January 01, 2023	
Amendments to IAS 12 'Income Taxes' - Deferred Tax related to Assets and Liabilities arising from a single transaction	January 01, 2023	
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	January 01, 2022	

The following new standards and interpretations have been issued by the International Accounting Standards Board (IASB), which have not been adopted locally by the Securities and Exchange Commission of Pakistan (SECP):

IFRS 1 First Time Adoption of International Financial Reporting Standards IFRS 17 Insurance Contracts

4 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES AND ESTIMATES

The accounting policies have been applied consistently to all periods presented in these Financial Statements.

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4.1 Operating fixed assets

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 5.2. 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.

4.2 Right-of-use assets and their related lease liability

4.2.1 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.

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4.2.2 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 amortized 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 recognized 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 income and expenditure statement over the lease period so as to produce a constant periodic rate of interest on the remaining balance of the liability for each period.

4.3 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 6. In respect of additions and disposal of intangible assets during a year, amortization is charged to income and expenditure statement 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.

4.4 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.

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4.5 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.

4.6 Fund balance (restricted)

The management is following deferral method of accounting for amount received from MoIT&T and included in the fund balance. Any income earned on these funds is also included in the fund. Expenditure incurred, as reduced by the income earned on these funds, is transferred from the fund balance to the income and expenditure statement to match the net expenditure incurred during the year.

4.7 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 acquired, is then recognized in the income and expenditure statement.

4.8 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.

4.9 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.

4.10 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. The latest actuarial valuation was carried out as at June 30, 2021, details are given in the note 16 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.

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4.11 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. The Company is subject to 100% tax credit as per section 100C of Income Tax Ordinance (ITO). 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&T as grant.

ii) Deferred

The Company being registered under section 42 of the repealed Companies Ordinance, 1984, as a non profit Company. Accordingly, the income of the Company is subject to 100% tax credit as per section 100C of Income Tax Ordinance, 2001. Therefore, no tax expense or deferred tax expense is recognized in the financial statements.

4.12 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&T.

4.13 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.

4.14 Financial instruments

Financial assets and financial liabilities are recognized 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 recognized immediately in the income and expenditure statement.

4.14.1 Financial assets

All regular way purchases or sales of financial assets are recognized and derecognized 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 recognized financial assets are measured subsequently in their entirety at either amortized cost or fair value, depending on the classification of the financial assets.

Classification of financial assets:

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

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 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

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interest rate is calculated by discounting the estimated future cash flows, including expected credit losses, to the amortized cost of the debt instrument on initial recognition.

Amortized cost and effective interest rate method:

The amortized 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 amortization 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 amortized cost of a debt instrument and of allocating interest income over the relevant period.

Interest income is recognized using the effective interest method for debt instruments measured subsequently at amortized 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 (see below). For financial assets that have subsequently become credit-impaired, interest income is recognized by applying the effective interest rate to the amortized 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 recognized by applying the effective interest rate to the gross carrying amount of the financial asset.

For purchased or originated credit-impaired financial assets, the Company recognizes interest income by applying the credit-adjusted effective interest rate to the amortized 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 recognized in profit or loss and is included in the "finance income - interest income" line item.

(iii) Equity instruments designated as at FVTOCI

On initial recognition, the Company may make an irrevocable election (on an instrument-byinstrument 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 recognized 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 recognized in other comprehensive income and accumulated in the investments revaluation reserve. The cumulative gain or loss will not be reclassified to income and expenditure statement on disposal of the equity investments, instead, they will be transferred to retained earnings.

Dividends on these investments in equity instruments are recognized 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 income and expenditure.

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(iv) Financial assets at FVTPL

Financial assets that do not meet the criteria for being measured at amortized 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 amortized cost criteria or the FVTOCI criteria are classified as at FVTPL. In addition, debt instruments that meet either the amortized 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 recognizing the gains and losses on them on different bases. The Company has not designated any debt instruments as at FVTPL.

Impairment of financial assets:

The Company recognizes a loss allowance for expected credit losses on investments in debt instruments that are measured at amortized 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 recognizes 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 recognizes 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 recognized 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 organizations, as well as consideration of various external sources of actual and forecast economic information that relate to the company's core operations.

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 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 amortized 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 financial instrument's external (if available) or internal credit rating;

- significant deterioration in external market indicators of credit risk for a particular financial 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 amortized 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 reorganization; or

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

(iv) Write-off

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 recognized in income and expenditure statement.



(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.

Derecognition of financial assets:

The Company derecognizes 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 recognizes 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 recognize the financial asset and also recognizes a collateralized borrowing for the proceeds received.

On derecognition of a financial asset measured at amortized cost, the difference between the asset's carrying amount and the sum of the consideration received and receivable is recognized in income and expenditure statement. 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 income and expenditure statement. 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 income and expenditure statement, but is transferred to retained earnings.

4.14.2 Financial liabilities

All financial liabilities are measured subsequently at amortized 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 recognized in the consolidated statement of income and expenditure statement to the extent that they are not part of a designated hedging relationship. The net gain or loss recognized 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 recognized 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 income and expenditure statement. The remaining amount of change in the fair value of liability is recognized 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 income and expenditure statement; 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 recognized in income and expenditure statement.

(ii) Financial liabilities measured subsequently at amortized cost

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

The effective interest method is a method of calculating the amortized 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 amortized cost of a financial liability.

Derecognition of financial liabilities:

The Company derecognizes 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

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liability derecognized and the consideration paid and payable is recognized in income and expenditure statement.

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.

4.15 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; orii) 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.

4.16 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:

4.16.1 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.

4.16.2 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.

4.16.3 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.

4.16.4 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.

			Rupees	Rupees
5	PROPERTY AND EQUIPTMENT	Note		
	Right of use assets	5.1	46,679,457	-
	Operating fixed assets	5.2	78,349,135	16,141,873
	,		125,028,592	16,141,873
5.1	Right of use (ROU) assets			
	Opening net book value			
	- Cost		64,633,094	-
	- Accumulated depreciation	5.1.1	(17,953,637)	
	- Net book value		46,679,457	
	Depreciation rate per annum		3years	

5.1.1 Depreciation for the year is charged to administrative and general expenses (refer to note 18).

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ASSETS
FIXED
ERATING
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Vehicles Equipment accessories e	ter and Communication sories equipment	Leasehold Improvements
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Net carrying value basis year ended June 30, 2021						
Opening net book value (NBV)	02	11,790,057	3,229,731	1,122,015		16,141,873
Additions (at cost)	•	39,211,268	6,339,881	88,200	28,223,588	73,862,937
Disposals: Cost	2	(2,289,147)	(7,090,682)			(9,379,829)
Accumulated depreciation	•	2,200,607	7,090,222	4		9,290,829
		(88,540)	(460)	,	1	(89,000)
Depreciation charge	3	(7,559,507)	(3,152,009)	(384,766)	(470,393)	(11,566,675)
Net book value	70	43,353,278	6,417,143	825,449	27.753,195	78,349,135
Gross carrying value basis year ended June 30, 2021 Cost	29.704.498	88,425,444	36,271,284	2,236,946	28,223,588	184,861,760
Accumulated depreciation	(29,704,428)	(45,072,166)	(29,854,141)	(1,411,497)	(470,393)	(106,512,625)
Net book value	70	43,353,278	6,417,143	825,449	27,753,195	78,349,135
Net carrying value basis year ended June 30, 2020						
Opening net book value (NBV)	281,542	15,763,051	7,364,588	1,270,882	•	24,680,063
Additions (at cost)		338,767	780,587	180,707	4	1,300,061
Depreciation charge	(281,472)	(4,311,761)	(4,915,444)	(329,574)		(9,838,251)
Net book value	70	11,790,057	3,229,731	1,122,015		16,141,873
Gross carrying value basis year ended June 30, 2020						
Cost	29,704,498	51,503,323	37,022,085	2,148,746		120,378,652
Accumulated depreciation	(29,704,428)	(39,713,266)	(33,792,354)	(1,026,731)		(104,236,779)
Net book value	70	11,790,057	3,229,731	1,122,015	4	16,141,873
Denreciation rate ner annum	%0C	%0C	270%	%22-%006	2006	

5.3 Depreciation for the year is charged to administrative and general expenses (refer to note 18).

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Description	Digital Maps	Software	Capital work in Progress (CWIP)- Softwares	Total
Net carrying value basis voor onded Tune 30, 7071				
Opening net book value (NBV)	10	15,243,533	16,785,429	32,028,972
Additions (at cost)	4	1,483,416		2,475,916
Amortization	4	(8,599,639)		(8.599,639)
Net book value	10	8,127,310	17,777,929	25,905,249
Gross carrying value basis year ended June 30, 2021				
Cost	7,500,000	41,436,943	17,777,929	66,714,872
Accumulated depreciation	(7,499,990)	(33,309,633)	- ((40,809,623)
Net book value	10	8,127,310	17,777,929	25,905,249
Net carrying value basis year ended June 30, 2020				
Opening net book value (NBV)	10	24,994,328	,	24,994,338
Additions (at cost)	è	•	16,785,429	16,785,429
Depreciation charge		(9,750,795)		(9,750,795)
Net book value	10	15,243,533	16,785,429	32,028,972
Gross carrying value basis year ended June 30, 2020				
Cost	7,500,000	39,953,527	16,785,429	64,238,956
Accumulated depreciation	(7,499,990)	(24,709,994)		(32,209,984)
Net book value	10	15,243,533	16,785,429	32,028,972
Depreciation rate per annum	20%	33%		

6.1 Amortization for the year is charged to administrative and general expenses (refer to note 18).

is currently in Capital Work in progress (CWIP) software represents accounting software (Oracle) installed by the Comparits testing phase. Additions during the year represent other softwares purchased. 6.2

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7 LONG TERM DEPOSITS

This includes security deposits amounting to Rs. 4.008 million equals to two months office rent on the basis of 16,197 Sqft office area at Rs. 120 per Sqft and 1,006 Sqft at Rs. 60 per Sqft of common area amounting to Rs. 2,004,000 per month on the 3rd floor in the Evacuee Trust Complex, F - 5/1, Islamabad. Amortized cost of long term deposit is not materially different from its carrying amount.

2021

2020

	Rupees	Rupees
LONG TERM ADVANCES		
Advance against gratuity balance to employees	6,318,413	6,914,677
Current portion	(5,052,993)	(4,647,592)
	1,265,420	2,267,085

8.1 This represents advances issued against employees' gratuity in accordance with Company's service rules with repayment terms of maximum twenty four (24) months and carries no markup.

ADVANCES	Note	2021 Rupees	2020 Rupees
Considered good - secured			
To employees			
Against gratuity - current portion		5,052,993	4,647,592
Against expenses		97,748	
Advance against projects	9.1	3,126,966,902	1,887,276,392
		3,132,117,643	1,891,923,984

9.1 This represents unutilized portion of advances paid to service providers, in respect of following projects. The advances are secured against bank guarantees.

	2021	2020	
	Rupees	Rupees	
Advances to related parties:	1.11.0.10	1.1.1	
PTML-NG-BSD Gwadar	90,000,000	4	
PTML-NG-BSD Kech	368,803,021	1. S.	
PTML-NG-BSD Small Lot-P4		9,800,000	
Telenor-NG- BSD Chitral	274,417,010		
Telenor-BSD Kohistan	-	331,087,248	
Telenor-NG- BSD Dadu	-	67,206,683	
Telenor-NG-BSD NH&MW Lot-2(NH 25&65)		65,167,259	
Telenor-NG-BSD NH&MW Lot-3(NH 50&70)		86,347,029	
Telenor-NG-BSD Hyderabad		112,423,036	
Telenor-NG-BSD Bahawalpur	85,926,925	257,780,779	
Telenor-NG-BSD Small Lot S3	16,942,374	16,942,374	
		Ah	

	2.5	2021	2020
	Note	Rupees	Rupees
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 Islamabad	1	1.	6,049,105
PTCL-OFC-UC-SD-Lot-1		262,000,000	
PTCL-OFC-UC-SD-Lot-2		351,293,163	
PTCL-OFC-UC-SD-Lot-3		420,000,000	
PTCL-OFC FATA PACKAGE-2		511,972,996	-
Advances to other than related partie	es:		
PMCL-NG-BSD Ghotki		23,457,517	1
PMCL-BSD South Waziristan			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 Kurram			18,449,149
PMCL-NG-BSD Jhelum		50,944,193	
PMCL-BSD North Waziristan		5,405,781	-
CM PAK-NG BSD Small Lot S4		4,803,922	-
Nayatel-OFC-UC-PB-Lot-4		316,000,000	
Nayatel-OFC-UC-PB-Lot-5		345,000,000	1
	_	3,126,966,902	1,887,276,392
SHORT-TERM PREPAYMENTS			
Insurance		1,763,588	1,721,258
Others		8,080,678	4,610,519
	-	9,844,266	6,331,777
OTHER RECEIVABLES			
Secured - considered good			
PTCL Mastung		281,929,919	281,929,919
PTCL OFC BP-05		1,387,060,677	1,387,060,677
PTCL BB HTR		53,193,552	53,193,552
Others		54,660	254,676
	11.1 & 17.1.4	1,722,238,808	1,722,438,824
		1.	

11.1

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This includes receivables against late delivery charges amounting to Rs. 1,636.801 million and receivable against descoping from Pakistan Telecommunication Company Limited (PTCL) amounts Rs. 85.383 million. Late delivery charges are recognized on delay in implementation of projects milestones as per contract. PTCL has filed law suits in District Court Islamabad against the balances as detailed in note 17.1.4 to the financial statements. Receivable from PTCL are secured against performance bank guarantee provided by PTCL amounting to Rs. 1.946 billion.

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- 11.2 Maximum outstanding balance at end of any month during the year amounts to Rs. 1,722.238 million (2020: 1,722.438 million).
- 11.3 Aging of other receivables at reporting date is as follows;

	Note	2021 Rupees	2020 Rupees
Past due 1-30 days		-	
Past due 30-90 days		1	
Past due 90 days		1,722,238,808	1,722,438,824
	1.1.1	1,722,238,808	1,722,438,824
CASH AND BANK BALANCE			
Cash in hand		47,229	24,494
Cash at bank			
Sub-assignment account with National Bank of			
Pakistan	12.1	3,300,000,000	
Deposit account - local currency	12.2	11,367,478	2,877,897,060
		3,311,414,707	2,877,921,554

12.1 This represents sub-Assignment non-lapsable account opened on June 30, 2021 with National Bank of Pakistan. Accountant General Pakistan Revenues (AGPR) issued authorization on June 30, 2021 for placement of funds for payment up to a ceiling of Rs. 3,300 million. The authorization is made to arrange payment for withdrawals from this account against the Company approved budget.

Subsequent to the year end, funds amounting to Rs. 2,917.942 million have been withdrawn from the account. The company is allowed to make payments and issue cheques directly from this account.

12.2 This carries mark-up at rate 5.50% & 6.10% per annum (June 30, 2020: 6.10% to 12% per annum). The profit on bank deposit is receivable with reference to the daily balance in the bank account.

		Note	2021 Rupees	2020 Rupees
13	FUND BALANCE (RESTRICTED)			
	Balance at the beginning of the period/year		5,754,152,775	5,017,064,385
	Grant received during the period/year	1	6,300,000,000	4,890,000,000
	Profit on deposit account	13.1	121,554,114	298,360,152
	Miscellaneous receipts	13.2	2,657,288	753,083
			6,424,211,402	5,189,113,235
	Grants transferred to:			
	-Deferred capital grant	14	(140,882,947)	(18,085,490)
	-Income and expenditure statement		(6,639,016,247)	(4,423,621,629)
		· ·	(6,779,899,194)	(4,441,707,119)
	-Remeasurement loss on defined benefit plan	16.3.4	(5,934,437)	(10,317,726)
			5,392,530,546	5,754,152,775
				14

- 13.1 Profit on deposit account and Miscellaneous receipts are included in the fund balance, being income of USF Fund MoIT&T, Government of Pakistan and are adjusted against future release of grants/funding to USF Company.
- 13.2 This includes amount of Rs. 785,972 (2020: Rs. 215,776) against liquidated damages, recovered from operators.

	from operators.		1010	
		4.5	2021	2020
	and the second	Note	Rupees	Rupees
14	DEFERRED CAPITAL GRANT			
	Balance at beginning of the year		48,170,845	49,674,401
	Transferred from fund balance (restricted)	13	140,882,947	18,085,490
	Depreciation/amortization charged		(38,119,951)	(19,589,046
	Balance at end of the period/year		150,933,841	48,170,845
15	LEASE LIABILITY			
15	LEASE LIABILITY			
	Opening balance - IFRS-16		1.	-
	Add: Addition during the year		64,633,094	1
		-	64,633,094	
	Interest expense		3,634,632	
	Less: Lease payments		(24,048,000)	
	Silor Dialot Payments		44,219,726	
	As at June 30,			
	Less: Current lease liabilities		(24,048,000)	
	Non-current liabilities		20,171,726	
	Maturity analysis - contractual undiscou	nted cash flows:		
			24,048,000	
	Less than one year More than one year and less than five years		24,048,000	
			24,048,000	
	More than five years	-	10.000.000	
	Total undiscounted lease		48,096,000	
	Future finance charges	-	(3,876,274)	-
	Present value of lease payments	0.÷	44,219,726	
	Amount recognized in statement of profi	t or loss		
	Interest expense on lease liabilities		3,634,632	
16	TRADE AND OTHER PAYABLES			
	Project subsidy	16.1 & 17.1.4	2,762,587,102	741,985,662
	Technical and monitoring auditor fee	- are an arrest	4,556,178	102,741
	Payable to suppliers		8,294,103	7,192,302
	Rent payable		0,22 1,102	10,502,800
	Accrued liabilities		2,523,129	2,370,924
	Payable to gratuity fund	16.2	12,662,038	16,787,416
	Earnest money	16.4	210,000	101,010,000
	Lanest money		2,790,832,550	879,951,845
		5	-1	
				Par

16.1 This includes an amount of Rs. 2,503.312 million (June 30, 2020: 728.622 million) payable to related parties which also includes the amount payable to PTCL amounting to Rs. 626.222. The Company is in litigation with PTCL on receivable and payables as explained in notes 17.1.4 to the financial statements.

		2021 Rupees	2020 Rupees
16.2	Payable to gratuity fund		
	The movement in net liability is as follows:		
	Balance at beginning of the year	16,787,416	5,273,612
	Charge for the year	14,158,734	13,708,184
	Remeasurement gain	5,934,437	10,317,726
	Contribution	(24,218,549)	(12,512,106)
	Balance at end of the year	12,662,038	16,787,416

16.3 The details of actuarial valuation carried out as at June 30, 2021 are as follows:

16.3.1	Reconciliation of payable to gratuity fund		2021 Rupees	2020 Rupees
	Present value of the defined benefit obligation Fair value of the plan assets	n 	91,943,017 (79,280,979) 12,662,038	87,489,648 (70,702,232) 16,787,416
16.3.2	Change in the present value of defined be obligation	nefit		
	Opening balance	1600	87,489,648	77,754,649
	Current service cost Interest cost on defined benefit obligatio	16.3.3 16.3.3	13,888,116 7,159,905	13,850,638
	Benefits paid	10.5.5	(16,665,462)	9,812,439 (20,165,308)
	Benefits due but not paid		(3,505,077)	(20,105,508)
	Actuarial gain / (loss)		3,575,887	6,237,230

Current service cost	13,888,116	13,850,638
Interest expense	7,159,905	9,812,439
Interest income on plan assets	(6,889,287)	(9,954,893)
Interest income - net	270,618	(142,454)
Expense Chargeable to P&L	14,158,734	13,708,184
		A

1624	Total Remeasurement Chargeable to Other	2021	2020
10.5.4	Comprehensive Income	Rupees	Rupees
	Remeasurement of Plan Obligations		
	Actuarial (gains)/losses from changes in demographic assumptions		
	Actuarial (gains)/losses from changes in financial		3,868,182
	assumptions	180,360	1.
	Remeasurement loss on defined benefit plan	3,395,527	2,369,048
		3,575,887	6,237,230
	Return on plan assets excluding the interest income	2,358,550	4,080,496
	이 사람이 있는 것은 것은 것이 같아. 이 것 같은 것 같은 것 같은 것 같은 것 같아. 것 같은 것 같은 것 같은 것 같은 것 같이 없는 것 같이 않는 것 같이 않는 것 같이 없는 것 같이 않는 것 않는 것 같이 않는 것 않는 것 같이 않는 것 않는 것 같이 않 않는 것 않는 것 같이 않는 것 않는 않는 것 같이 않는 것 같이 않는 않는 것 않는 않는 않는 것 않는	5,934,437	10,317,726
16.3.5	Change in fair value of plan assets		
	Opening balance	70,702,232	72,481,037
	Interest income	6,889,287	9,954,893
	Contribution made directly to gratuity fund	24,218,549	9,086,760
	Payments made on behalf of the gratuity fund	and the second second	3,425,346
	Benefits paid	(16,665,462)	(20,165,308)
	Benefits due but not paid	(3,505,077)	
	Return on plan assets, except amount included in interest	(2,358,550)	(4,080,496)
		79,280,979	70,702,232

Major categories of the plan assets as a percentage of total plan assets are as follows:

	2021	2020
	Rupees	Rupees
Cash and other deposits:		
-Bank A/c	79,280,979	70,702,232
-Percentage	100%	100%

16.3.6 The principal actuarial assumptions used were as follows:

Actuarial valuation of the plan was carried out as at June 30, 2021, by an independent valuer using projected unit credit method, on following assumptions:

	2021	2020
Discount rate used for Interest Cost in P&L Charge	9.25%	14.50%
Discount rate used for year end obligation	10.25%	9.25%
Salary increase used for year end obligation	N/A	N/A
Salary Increase FY 2021 Onward	9.75%	8.75%
Next salary is increased on	1-Jul-21	1-Jul-20
		M

		2021	2020
	Mortality rates	SLIC 2001-2005	SLIC 2001-2005
	Withdrawal rates	Setback 1 year Age-Based	Setback 1 year Age-Based
	withdrawal rates	(per appendix)	(per appendix)
	Retirement assumption	Age 60	Age 60
		2022	2021
16.3.7	Estimated expenses to be charged to income & expenditure	Rupees	Rupees
	Current service cost	16,600,577	13,888,116
	Interest cost on defined benefit obligation	9,209,252	7,902,458
	Interest income on plan assets	(9,152,594)	(6,928,307)
	Contraction of the state of the	16,657,235	14,862,267

16.3.8 For a change of 100 basis points in these assumptions, keeping other present value of defined benefit obligation as at June 30, 2021 would have been as follows:

		A	021		202	
		Present valu 1 % Increase			Present value % Increase	1 % decrease
		-	upees		Rup	ees
	Discount rate	82,435,952	103,033	,734	78,122,839	98,470,418
	Salary increase rate	103,120,919			98,557,355	77,877,524
					2021	2020
	The average duration of benefit obligation	of the defined			11 Years	11 Years
6.3.9	Historical informatio		2021	2020	2019	2018
					tupees	
	Net staff retirement ben	and the second se	2,662,038	16,787,4	5,273,61	2 7,079,152
	Remeasurement loss on benefit plan		5,934,437	10,317,7	4,013,07	2 4,206,951
						M

16.4	Earnest money	2021 Rupees	2020 Rupees
	Bid bonds		
	Telenor		30,000,000
	PTML		30,000,000
	PMCL	÷	10,000,000
	CM-PAK		30,000,000
	Others	210,000	1,010,000
		210,000	101,010,000

16.4.1 This represents the bid amount along with the bids obtained from bidders through pay order. Project Bid amount is obtained from service providers as bid bond which is Rs. 10 million for each project (Rs. 5 million for each small Lot). Bid amounts are returned/released immediately to unsuccessful bidders. Bid amount of successful bidders are released on signing of contract with the lowest evaluated bidder.

17 CONTINGENCIES AND COMMITMENTS

17.1 Contingencies

17.1.1 During FY 2013-14, the Additional Commissioner Inland Revenue (ACIR) raised a demand in respect of tax years 2008 to 2013, amounting to Rs. 3,939,571,607 by treating the grant received from MoIT&T 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. ATIR during current year decided the appeals of TY 2011 and TY 2012 in Company's favour. Department has filed reference to High Court. The decision of the ATIR for remaining years is pending for adjudication.

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 announced 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, the Company is confident of a favorable outcome of the above cases. Accordingly, no provision in this regard has been recognized.

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- 17.1.2 The Deputy Commissioner Inland Revenue DCIR(Audit), passed the orders for Tax years 2015 to 2020 and raised the demand of Rs. 10,812,425,505, by disallowing the USF Projects Subsidy expense for non withholding u/s 153 & 174(N) and advertisement expense u/s 21(n) considering capital in nature. Company filed appeals to the Commissioner Inland Revenue CIR(A) for ignoring the facts and not considering subsidy payments as exempt. CIR (A) maintained the orders of DCIR(Audit). Company has filed appeals with ATIR. ATIR granted the stay orders till disposal of Appeals. Decision of ATIR is pending for adjudication.
- 17.1.3 The Deputy Commissioner Inland Revenue DCIR(Enforcement), issued notice for 2nd quarter of Tax year 2021 and raised the demand of Rs. 590,651,166 as advance, by considering receipt of grants to USF Co as Turnover u/s 147. Company filed the reply. DCIR (Enforcement) issued notice u/s 138 for payment .of advance tax. USF Co filed the appeal to Islamabad High Court and stay is granted by High Court.
- 17.1.4 Notice of default had been issued to PTCL by USF claiming the amount of late delivery (LD) / deduction of subsidy on the basis of actual BOQ. During the year 2021, PTCL has filed a law suits claiming recovery of amount Rs. 1,460,631,583 in the court of law which are pending in District courts of Islamabad. PTCL has contended that work has been completed in accordance with the contract and delay in the completion of work is protected under force majeure clause to the contract However, USF Co's contests the suit on the grounds that PTCL failed to the project in agreed time. The Honorable court has ordered the parties to maintain the status quo and has restrained from recovery and encashment of bank guarantee till the final outcome of the case. USF anticipates favorable outcome of the case.
- 17.1.5 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.

			2021	2020		
17.2	Commitments	Note	Rupees	Rupees		
	Subsidy grant commitments	19	26,669,344,219	10,168,293,254		
	Technical auditor's fee	20	81,670,411	99,457,812		
	Monitoring auditor's fee	20.2	12,853,693	9,545,293		
18	ADMINISTRATIVE AND GENERAL EXPENSES					
	Salaries and benefits	18.1	289,242,731	271,575,565		
	Training & HR development		1,198,014	2,366,574		
	Legal and professional charges		42,045,173	22,358,480		
	Rent		14,322,000	31,508,400		
	Utilities and office supplies		3,139,097	2,543,253		
	Communication charges		1,359,014	1,293,483		
	Entertainment		832,545	718,728		
	Traveling		9,339,611	11,666,274		
	1			Be		

		2021 Rupees	2020 Rupees
Printing and stationery		2,545,315	1,748,646
Vehicle fuel expenses		12,125,181	10,174,291
Repairs and maintenance		10,903,214	5,204,257
Advertisement		6,533,572	8,547,563
Depreciation	5	29,520,312	9,838,251
Amortization of intangible asset	6	8,599,639	9,750,795
Interest on finance lease	15	3,634,632	
Auditors' remuneration	18.2	326,100	446,000
Insurance expense		1,908,051	2,572,881
Bank charges		28,364	20,318
		437,602,565	392,333,759

18.1 Salaries and benefits include Rs. 14,158,734 (June 30, 2020: Rs. 13,708,184) charged in respect of defined benefit scheme.
 2021 2020

18.2	Auditors' remuneration:	2021 Rupees	2020 Rupees
	Annual audit fee	160,000	200,000
	Interim audit fee	75,000	100,000
	Review of Code of Corporate Governance	25,000	50,000
	Out of Pocket Expense	21,121	35,000
	Sales Tax	44,979	61,000
	Sales Tux	326,100	446,000
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NUM NUM <th>MERT PROCEMM INARCT PROCEMM 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 21014 1546-11 21014 1546-11 21014 1546-11 21014 1546-11 21014 11-06-11 21014 11-06-11 21014 11-06-11 21041 11-06-11 21041 11-06-11 21041 11-06-11 21041 11-06-11 20040 11-06-11 20040 2640-10 21041 2640-10 21040 2640-10 21040 2640-10 21040 2640-10 21040 2640-10 21040 2640-10 21040 2640-10</th> <th>6,799,643 6,727,885 6,298,763 6,298,119</th> <th></th> <th></th> <th>Total</th> <th>1.1</th> <th></th> <th></th> <th>2021</th> <th>for the year</th> <th></th> <th></th> <th></th>	MERT PROCEMM INARCT PROCEMM 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 2460-2014 1546-11 21014 1546-11 21014 1546-11 21014 1546-11 21014 1546-11 21014 11-06-11 21014 11-06-11 21014 11-06-11 21041 11-06-11 21041 11-06-11 21041 11-06-11 21041 11-06-11 20040 11-06-11 20040 2640-10 21041 2640-10 21040 2640-10 21040 2640-10 21040 2640-10 21040 2640-10 21040 2640-10 21040 2640-10	6,799,643 6,727,885 6,298,763 6,298,119			Total	1.1			2021	for the year			
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1 1 5/600/10<	4 (a) 3 (a) 3 (a) 1, a) 1, a) 3 (a) 3, b) 1, b) 1, b) 3, b) 1, b) 1, a) 3, b) 1, b) 1, b) 3, b) 1, b) 1, b) <td< td=""><td>3 000 000</td><td>P</td><td></td><td></td><td></td><td>73,000,000</td><td>L</td><td>23,000,000</td><td>ľ</td><td>number 1</td><td>000 000 6</td><td>Comband/RC.</td></td<>	3 000 000	P				73,000,000	L	23,000,000	ľ	number 1	000 000 6	Comband/RC.
110mm 10000134 50000134 50000134 50000134 50000134 50000144 <t< td=""><td>T.M. (B) B) <</td><td>5 000 000</td><td></td><td>•</td><td></td><td></td><td>365 000.000</td><td></td><td>365.000.000</td><td></td><td></td><td>146,000 000</td><td>Company</td></t<>	T.M. (B) B) <	5 000 000		•			365 000.000		365.000.000			146,000 000	Company
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11.0ev/10 10.0ev/10 27.0e/14 54.144.376 14.14.06 10.000.26 10.000.26 10.000.26 3.446.467 3.444.476 14.17.466 14.17.466 14.17.466 14.17.466 14.17.466 14.000.26 10.000.	11. Obc. 10 11. Obc. 10 12. Obc. 14 36. Jan. 10 30. 6. 3. 4. 30. 6. 3. 4. AMANALK DEVENDARTING DEVENDARTING DEVENDARTING DEVENDARTING DEVENDARTING DEVENDARTING DEVENDARTING DEVENDARTING DE 10. 2014/03. 306 30. 6. 3. 4. 36. Jan. 10 35. 4. 3. 3. 3. 4. 3. 3. 3. 4. 3. 3. 3. 4. 3. 3. 3. 4. 3. 3.	L		L	27,486,706	583,355,925	551,112,583	19,203,914	570,316,497	*	12.304,806	1.1	238,647,735 Completed
Jubie In WORLS IN I.2.613.461 I.2.613.461 I.2.613.461 I.0.02.00 I.0.02.00 I.0.02.00 Jubie IN	36.466.19 30.066.364 STAALSE 90.066.364 STAALSE 754.700 STAALSE 754.700 STAALSE 754.700 Staal 754.711 Staal 754.755		4,164,298		54,164,298	81,246,447	27,082,149		27,082,149		110,856,857		up to 2nd
MARCARCIA MARCARCIA CLASCARCIA CLASCARCIA CLASCARCIA CLASCARCIA FAMILIARIA 254/001/01 1005/0151 0.07.200.000 <td>MARCARA 21A FTAINABLE DEVELOPMENT POR 11-Lon-18 54/19/01/09 26-han 19 24/15/31/55 26-han 19 24/15/31/56 26-han 19 24/15/31/56 26-han 19 24/15/31/56 25-Jaulo 19 44/17/31/51 25-Jaulo 10 12/12/21 25-Jaulo 20 20/21/20/66 25-Jaulo 20 20/21/20/66 25-Jaulo 20 20/21/20/66 25-Jaulo 21 24/10/20/10 25-Jaulo 21 24/10/20/10 25-Jaulo 21 24/10/20/10 25-Jaulo 21 24/10/20/10 25-Jaulo 21<!--</td--><td></td><td>2,613,488</td><td>X</td><td>12,613,488</td><td>12,613,488</td><td>18,019,269</td><td></td><td>18,019,269</td><td>X</td><td>77,482,560</td><td></td><td>36,092,114 Mobiluation Adv.</td></td>	MARCARA 21A FTAINABLE DEVELOPMENT POR 11-Lon-18 54/19/01/09 26-han 19 24/15/31/55 26-han 19 24/15/31/56 26-han 19 24/15/31/56 26-han 19 24/15/31/56 25-Jaulo 19 44/17/31/51 25-Jaulo 10 12/12/21 25-Jaulo 20 20/21/20/66 25-Jaulo 20 20/21/20/66 25-Jaulo 20 20/21/20/66 25-Jaulo 21 24/10/20/10 25-Jaulo 21 24/10/20/10 25-Jaulo 21 24/10/20/10 25-Jaulo 21 24/10/20/10 25-Jaulo 21 </td <td></td> <td>2,613,488</td> <td>X</td> <td>12,613,488</td> <td>12,613,488</td> <td>18,019,269</td> <td></td> <td>18,019,269</td> <td>X</td> <td>77,482,560</td> <td></td> <td>36,092,114 Mobiluation Adv.</td>		2,613,488	X	12,613,488	12,613,488	18,019,269		18,019,269	X	77,482,560		36,092,114 Mobiluation Adv.
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23.56(1) 460/01.16 153.290.20 902.290 (M) 400/01.16 193.01.530 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500 193.01.500	22-Marty 449.07.145 22-Marty 449.07.145 22-Marty 449.07.145 22-Marty 16.0.01.139 24-Garty 18.0.11.139 24-Garty 18.0.11.139 21-Dace 19.10.02.347 21-Dace 11.07.247 21-Dace 11.07.244 21-Dace 11.07.244 21-Dace 11.07.244 21-Dace 11.07.244 21-Dace 10.07.019 21-Dace 10.07.019 21-Dace 11.07.247 21-Dace 10.07.019 21-Dace 20.05.255 21-Dace 10.07.000 11-Dace 20.05.056 11-Dace 20.05.056 11-Dace 20.05.050 11-Dace 20.05.050 11-Dace 20.05.060 11-Dace 20.05.060 11-Dace 20.05.060 11-Dace 20.05.060 11-Dace 20.05.060 21-Dace 20.05.060 21-Dace	1	195'118'0	-	50,817,561	328,941,064	164,470,532	164,470,532	328,941,064		\$2,235,269	164,470,533	up to 3od
15.56p.10 3.0107010 17.15.051 <t< td=""><td>State 10 54.707.302 10.000.11 16.41.703 16.41.703 10.000.11 16.41.703 16.41.713 10.000.11 10.012.81 11.012.81 11.000.11 10.012.81 10.012.81 11.000.11 10.012.81 10.012.81 11.000.11 10.012.81 10.012.81 11.000.11 10.012.81 10.012.81 11.000.100 10.012.81 10.012.81 11.000.100 10.012.81 10.012.81 11.000.100 10.012.81 10.012.91 11.000.100 10.012.91 10.012.91 11.000.100 10.010.91 10.010.91 11.000.100 10.010.91 10.000.90 11.000.100 10.010.91 10.000.90 11.000.100 10.010.91 10.000.91 11.000.100 10.010.91 10.000.90 11.000.100 10.010.90 10.000.90 11.000.100 10.000.000 10.000.90 11.000.100 10.000.000 10.000.000 11.000000.000</td><td>1</td><td>103 000 0</td><td></td><td>100 200 204</td><td>440407 145</td><td>769 815 787</td><td>179 876 858</td><td>249 000 145</td><td>1</td><td></td><td>179.876.850</td><td>Constant</td></t<>	State 10 54.707.302 10.000.11 16.41.703 16.41.703 10.000.11 16.41.703 16.41.713 10.000.11 10.012.81 11.012.81 11.000.11 10.012.81 10.012.81 11.000.11 10.012.81 10.012.81 11.000.11 10.012.81 10.012.81 11.000.11 10.012.81 10.012.81 11.000.100 10.012.81 10.012.81 11.000.100 10.012.81 10.012.81 11.000.100 10.012.81 10.012.91 11.000.100 10.012.91 10.012.91 11.000.100 10.010.91 10.010.91 11.000.100 10.010.91 10.000.90 11.000.100 10.010.91 10.000.90 11.000.100 10.010.91 10.000.91 11.000.100 10.010.91 10.000.90 11.000.100 10.010.90 10.000.90 11.000.100 10.000.000 10.000.90 11.000.100 10.000.000 10.000.000 11.000000.000	1	103 000 0		100 200 204	440407 145	769 815 787	179 876 858	249 000 145	1		179.876.850	Constant
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Liberol W107343 · P641101 F642744 · F64274 ·	11-Decev19 21-Decev19 21-Decev19 21-Decev19 2-Mac 20 5-Mac 20 5-Mac 20 5-Mac 20 11-Decev		9,115,426		19,115,426	119,115,426	39,705,142		79,410,284	ľ	79,410,287	79,410,285	up to 2nd
Jubble Jubble<	2540e-19 2540e-20 2546e-20 9346e-20 9346e-20 540e-20 164462 164462 164462 164462 11466e-20 11466	_	810,115,94	1	96,411,018	196,411,018	98,205,509	-	98,205,509	1	294,616,529	196,411,013	up to lat
Jubble in Number in <t< td=""><td>212468-19 212468-19 212468-20 21448-20 21448-20 21448-20 21448-20 21448-20 21448-20 21448-20 21448-20 21448-20 21448-20 21 21488-20 21488-20 21 21488-20 21488-20 21 214888-20 21 21488-20 21 214888-2</td><td></td><td></td><td>3</td><td></td><td></td><td>16,942.574</td><td>1</td><td>16,942,374</td><td></td><td>14711,871</td><td>33,884,748</td><td>Mobilization Adv.</td></t<>	212468-19 212468-19 212468-20 21448-20 21448-20 21448-20 21448-20 21448-20 21448-20 21448-20 21448-20 21448-20 21448-20 21 21488-20 21488-20 21 21488-20 21488-20 21 214888-20 21 21488-20 21 214888-2			3			16,942.574	1	16,942,374		14711,871	33,884,748	Mobilization Adv.
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Name Name <th< td=""><td> Stone 20 Stone 20<</td><td></td><td>10.535,524</td><td></td><td>10,235,524</td><td>470,255,524</td><td>11/005/851</td><td>ъ</td><td>240,762,652</td><td></td><td>117,033,051</td><td>235,267,662</td><td>the city</td></th<>	 Stone 20 Stone 20<		10.535,524		10,235,524	470,255,524	11/005/851	ъ	240,762,652		117,033,051	235,267,662	the city
Scale Scale <th< td=""><td>5,500,500 5,500,500 16,500,500 16,500,500 16,500,500 11,560,500 11,1600,500 11,1600,5000,500 11,1600,5</td><td></td><td>200 019 1</td><td>1 1</td><td>12012122</td><td>100 018 01</td><td>0 000 000</td><td>,</td><td>0 800 000</td><td></td><td>16Courts</td><td>10 400 000</td><td>19 (200 (200 Constrained Adv.</td></th<>	5,500,500 5,500,500 16,500,500 16,500,500 16,500,500 11,560,500 11,1600,500 11,1600,5000,500 11,1600,5		200 019 1	1 1	12012122	100 018 01	0 000 000	,	0 800 000		16Courts	10 400 000	19 (200 (200 Constrained Adv.
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I.A.Mag20 T/000/00 - 27900/000 - 7.900/000	16Aug.20 16Aug.20 16Apg.20 116Apg.20 116Apg.20 11Abr.20 11Abr.20 11Abr.20 11Abr.20 11Abr.20 11Abr.20 11Abr.20 11Abr.20 25Agr.21 25Agr.21 25Agr.21 25Agr.21 25Agr.21 25Agr.21 25Agr.20 2		10.245,525	1	30,245,525	30,245,525	5,049,105		6,049,105			12,098,210	Completed
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H.Sep-20 366.(17):31 2.70.0000 2.70.0000 2.70.0000 1.70.200	11. (K-58p-20) 11. (K-58p-20) 11. (K-20) 11. (Key-20) 11. (Key-20) 11. (Key-20) 11. (Key-20) 25. (key-21) 25.		000'009'60	-	29,600,000	229,600,000	*	57,400,000			241,400,000	158,400,000	100 314
History Long Common Common <thcommon< th=""> <thcommon< th=""> <thcomm< td=""><td>11-569-20 11-569-20 11-566-20 11-566-20 25-568-21 25-568</td><td></td><td>13,X30,069</td><td></td><td>690'00%'56</td><td>1000'002'06</td><td>,</td><td>486,182,111</td><td></td><td>-</td><td>492,601,864</td><td>51,572,852</td><td>Mobilination Adv</td></thcomm<></thcommon<></thcommon<>	11-569-20 11-569-20 11-566-20 11-566-20 25-568-21 25-568		13,X30,069		690'00%'56	1000'002'06	,	486,182,111		-	492,601,864	51,572,852	Mobilination Adv
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USF DIRECTORS' REPORT FY 2020-21

Se. Project/Lot	3	Allotted to	Contract date	Total subsidy as per contract	As of 30 June 2020	Caper	Subsidy the For the year Open	Total	As of 30 June 2021	As of 30 June 2020	For the year	As of 30 June 2021	damages for the year	Balanțe commitment	ส์	Bask guarantee
									Rapeo	8						
C) OPTICAL FIBER CARLE-OFC 1 Balochistan Package-2 PTC	CARLE-OFC	PTCL****	23-Jan-09	1,200,000,000	960,000,000				000/000/096	960,000,000	-	000'000'0%	-	240,000,000		480,000,000
2 Parksen-1		Watern Televoni	24-Nov-09	386,000,000	391,600,000	÷	1.0	1	000'009'145	391,600,000	¥.	591,600,000		394,400,000		1
3 Parkner-5	1	TOLd	17-May-10	1,498,000,000	1,498,000,000	Ŧ	•	Ť	1,498,000,000	898,800,000		858,800,000			52,865	999,200,000
4 KPK	11		8-Mar-18	779,894,680	279,804,680	A14 407 040	•	1014 101 040	779,894,680	779,894,680	international sector		•		320,00	320,000,000
5 FATA-Package-1 6 OFC-1/C-SD-LOT1		PTCI	18-Nov-20			1040,045,400		404,480,049	1024,420,049	000'000'097	260,000,000	262,000,000		1310 000 000	1	88
7 OFC-UC-SD-LOT2	11		18-NG/-20	1,756,465,815		1		ł		1	351,293,163		•	1,756,465,815	702,586,326 Mobilization Adv	6,326
OFC-UC-SD-U	1		25-Jm-21			*		4	•		420,000,000			2,100,000,000	840,000,000	000
9 UPC-NUMPAIA)PAL	4		17-00-07			1	•	-			511,972,996	66716115	1	2,559,864,984	1,023,945,994	8
0 DECLUCABLU		Navato	9-Apr-21	1,580,000,000	*			2			316,000,000	316,000,000		1,580,000,000		000
OFC-UC-PB-U	11	T sees	9-Apt-21			-		+			345,000,000			1,725,000,000	690,000,000 Mobilization Adv.	00
13 UTC-00-12-10010	1.1		17.000.00	11	-	4		1	4		4					8
	Seb-total (C)	0		825117,946,01	1,109,494,680	404,486,049		404,436,049	4,513,980,729	3,510,294,680	651,392,385,2 088,192,012,4	C8095'965'5		12,830,730,799	6557,732,330	123
D) BROADBAND	PTC	710.00	24-Nov-09	767 567 961	196,295,292			-	262 962 961	169,275,356		223356			11636679	519
									5			1	•			
3																1
	Sub-total (D)	(0)		196,295,292	196,205,291			1	161'561'961	169,273,364)	169,773,356			STANKAH8	6.67
E) SPECIAL PROJECTS- TELECENTERS	CTS-TELECO	ENTERS					4					-	-			- Termented
F) SPECIAL PROJECTS-OTHER ICT SERVICES	CTS-OTHER	ICT SERVICES										1				
Computer Jahr. Government Girls School- ICT Rund Areas FDE-1	ts School Con to School Con FDE-1 KCT- Mark	transfinations of 107 Computer labs in Government Girls School in Narral Arean of ICT-Computer Marketing Co Pvt Lad	S-lue-17	168,538,758	157,302,839	5,617,959	ť	5617,959	867,020,261	157,362,639	5,617,959	142,920,794		5,617,960	2,816,980	
2 ICTOS-HR-FPE-I	11.121.1.1	Recruitment, Management, Deployment & Deployment & Deployment Computer Computer Schools of Raral Area of ICT-Pak Muhi Scrivica ICT-Pak Muhi Scrivica	2406617	540,075,890	071,000,255	659'825'9	127,130,367	345,007,051	458,909,216	021,5%0,02E	995 CAE (51	ANY PSC 18P	t	82,066,674	165391.1	
3 Women Engowernent Centers-WECIII	10 Mg 10 Mg	Establishment of 45 Computer Labo in Women Empowerment Crimers - Analytical Solutions Put Lab	24-04-17	52,475,700	Q12.772,84	1,749,190	+	1,749,190	50,726,510	015770,88	061'642'1	015,357,05	306,90E	1,749,190	002.692.1	
Computer labe- Generated Girls School- ICT Ranal Areas FDE-IL		Establishmont of 119 Computer labs in Government Girls School in Paral Areas of ICT-Analysical Solutions Pri Lid	21-04-17	225,060,222	211,214,073	F15'00b'6	4	9,400,574	220,614,547	2112,4073	\$72,008,9	220,614,947	286'821	525'929'2	1401,417	Y bec) her ou qu' BB V (remensive HQCSY
Compater labs-ICT For 5 National Library & Sp. odu Ins of CADD		Establishment of 6 Computer labs - Analytical Solutions Pre Lad	81-yells	25,913,000	22,318,800	297.100	1	797,100	25,115,900	22,318,800	001'164	23,115,900	1	797,100	797,100	Up to 1st (2nd Y Warranty)
Computer labs-ICT at Six 6 Gerls Educational	HCT at Six Est	Establishment of 6 Computer lalos - Analytical Solutions Pre	H-Dec-II	10,959,000	00(1996	005,236	1	345,300	10,228,400	9,000,000	005'S9E	10.228,600	1	739,600	1,005,900 Up to 1at	3

MC.014,11

98,436,009

279,443,152 155,317,492 925,968,944 785,972

926,515,471

151,638,969

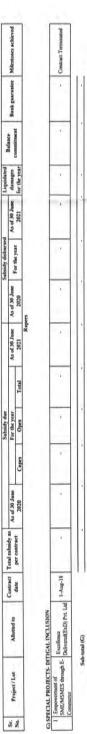
24,508,582 127,130,367

774,876,502

1,024,951,570

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Sub-total (F)



	+	•	•	•		-	۲.				Contract Terrana
Self-total (C)					Y		-	Ì	•		
Fact and and											

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

(interest

- Company Limited (PTCL) (a reliated party)
- Teinne Paisian (Princu) Lanka (Teinne) (n related Poissa Markov (Paissi) (Paissi)
 Paissa Princon (Pront) Lanka (Wark)
 Paisian Teiconnancation Conput Linned (PLC)
 Paisian Teiconnan Adold Linned (PLC) (Pac) (n re-rever Paissan Teiconnan Adold Linned (PLC) (Pac) (n re

USF A	ANNUAL	REPORT	2020-21
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						Subsidy due				Sabsidy disbarse	P	Liquidated			
t/Lot	Allotted to	Contract date	I OUM SEOSIDY #5	As of 30 June		For the year		As of 30 June	A1 of 30 June		And I am a	damages for	Balance	Bank guarant	2
			per contract	2019	Caper	Oper	Total	2020	6101	I OF THE YEAR	VIC OF 34 JUST 1994	the year	COMPARED CONTRACTOR		

- Clessed	- Completed	- Completed	+ Completed	- Descoord	- Completed	- Completed	- Completed	- Up to 2nd Closed	- Completed	1,262,400,000	1.581,024,697 Completed	9 752.157.340 Completed	1 780,000,000 Completed	8 1,445,953,618 Completed	2 1.278.100.000 Completed	5 873,800,000 Completed	967,400,000	1 520,700,000 Completed	932,199,600 Completed	E 1,402,819,846 up to 3rd	7 473,999,600 Completed	0 633,600.000 Mobilization Adv	7 794,000,000 Completed	48,000,000 Completed	1 12, 192, 228 Completed	9,200,000 Completed	145,000,000 Completed	9 339,858,858 Mobilization Adv	238,647,735 Completed	5 75,833.314 Mobilization Adv	8 36,092,114 Mobilization Adv
				-						- 6.933,334		- 22,280,379	2,432,881	7,794,618	11.968.092	- 1,991,625	28.536,444	3,488,831		1.128.632.294	166,657	- 1,273,698,400	73,038,227		- 588.031			704,163,969	40,256,934	165,001,135	90.096.348
62,029,745	112,300,000	78,847,036	175,000,000	40.548,153	250,000,000	248,381,865	000'000'066	136,890,000	1.277.855.892	2,443,391,334	3.479,822,540	1.859.643.716	1.938,999,468	3.315,454,543	3,159,537,444	2.035,180,883	2 312 015 286	1.214,886,900	2257,557,475	2,691,177,919	685,435,407		1.861.272.701	117,046,260		23.000,000		145,483,177	551,112,583	27,082,149	13,019,260
											128,353,205	74,059,767	43,404,313	35,805,433	65,355,195	10,080,917	68,289,003	21,561,819		1,350,150,634	(52,195,854)	2	743,799,307		801,860			•	45.567.216		1
62,029,745	112,300,000	78,847,036	175,000,000	40,548,153	250,000,000	248,381,865	930,000,000	136,800,000	1,277,855,892	2,445,391,334	3351,469,335	1,785,583,949	1,895,595,155	3,279,649,110	3,094,182,249	2,025,089,966	2.245,726,263	1,193,325,081	2,257,557,475	1,341,027,285	192/129/266	310,301,600	1,117,473,394	117,046,250	29,057,223	23,000,000	365,000,000	145,483,177	505,545,367	27,082,149	18,019,269
62,029,745	112,300,000	78,847,036	175,000,000	40.548,153	250,000,000	248,381,865	930,000,000	136,800,000	1,277,855,892	2,400,799,643	3,496,727,885	1,862,428,763	1,945,298,119	3,317,013,472	3,163,526,812	2,035,844,758	2,321,818,115	1216214509	2,257,557,475	2,376,051,649	885,435,407	310,301,600	1,864,908,787	117,046,260	29,892,540	23,000,000	365,000,000	145,483,177	555,869,219	27,082,149	
						100		1.1		8,655,566	113,326,232	51,268,794	39,457,633	31,229,237	54,875,331	8,114,041	61,463,111	15,664,766		1,029,306,999	4,447,083	,	743,418,573		775,131			2,384,969	40,737,118	27,082,149	
	-	+				-		+	ł	8.666,666	113,326,232	51,268,794	39,457,633	31,229,237	54,873,331	8,114,041	61,463,111	15,664,766		36.045.243	7511528		52,871,559	,	775,131	,	1		40,737,118		
1	+	+							4		1	1.1.1		1				-	ė	993,261,756	(3,064,445)	'	690,547,014		1	1	-	1381,982		27,082,149.	
62,029,745	112,300,000	78,847,036	175,000,000	40.548,153	250,000,000	248,381,865	930,000,000	136,800,000	1,277,855,892	2.392,132,977	3.383,401,653	1,811,159,969	1,906,340,485	3,285,784,235	3,108,653,481	2.027,730,717	2,250,355,004	1 200,549,743	2,257,557,475	1,346,744,650	880.988.324	310,301,600	1,121,490,214	117.046.260	29,117,409	23.000,000	365,000,000	143.098,208	515,132,101		-
62,029,745	112,300,000	78,847,036	175,000,000	40,548,153	250,000,000	248,381,865	930,000,000	136,800,000	1,277,855,892	2,407,732,977	3,496,727,885	1,884,709,142	1,948,731,000	3,324,808,090	3,175,494,904	2,037,836,383	2,350,354,559	1219,703,340	2,257,557,475	3 504 683 943	885,602,064	1,584,000,000	1,957,947,014	117.046.260	30,480.571	23,000,000	365,000,000	849,647,146	596,126,153	192,083,284	90,096,348
4-0ct-07	15-Jan-08	2-55-68	29-Mar-08	24-Jun-08	15-Jap 08	22-Sep-08	13-Mar-09	17-Mav-09	60-101-92	31-Mar-12	21-Fob-13	19-Feb-15	IS-Jun-15	7-Aug-15	14-Sco-15	16-Dec-15	9-Sep-16	9-Sep-16	2-Jan-17	14-Mar-17	71-valle-15	31-Mav-17	23-0d-17	25-0d-17	3-Nov-17	4-Jan-18	4-lan-18	12-Jan-18	26-fam-18	11-Dec-18	26-Jun-19
Telenor*	PMCL**	Waridana	PTCL	PTCL	PTCL	Tcknor*	Telenor*	PTCL	CM Pak ****	PTCL	CM Pak ****	Totator*	Tcicnot"	Tcience*	PTML	PTML	PTML	TWLd	bTML	Telenor*	PTML seeses	PTME www	PTML	PTML	Telenor*	PTML	PTML mmm	Telaor*	Telenor*	PMCL**	PMCL**
Malabad	7 Sakker	3 DG Khan	a Reclum	Manschu	4 Pada	7 Rahawalper	x Mirpur Khas	a Larkan	10 Nastrabad	r Mastune	17 Turbat	11 Chitral	14 Sharela	15 2000	is Sibi	7 Kalat	R Khundar	10 Charai	70 Awaran-Lastela	21 Kohistan	22 Kharan-Wachak	21 Dera Busti	24 Khyter	25 Small Lot Punjab-1	26 Small Lot Punjab-2	27 Small Lot Sindb-1	28 Small Lot Balochistan-1	39 Mohmand	30 D.I.Khan	31 North Warristan	32 South Warristan

1.	7 361 SM 10	001 FF7 100 5	1	7.496.011 8.47	071 307 871 L 810 113 L11	177 611 078	967 861 975	100 100 100		BOK 041 075	141 600 000	191 200 000 0	1	- table	China (B)
Mobilization Adv	12,058,230	30,245,525	•	6,049,105	6,049,105	•		1				30,245,525	S-B-S	Tdaor*	16 Small Lot Islamshad-1
Mobilization Adv.	260,087,961	650,219,902	•	130,043,980	130.043.980		•		•			650,219,902	5 Am-20	Telenor*	15 Meadfarrach
Mobilization Adv	19,600,000	49,000,000	•	9,800,000	000'008'5		•			•		49,000,000	5/8-20	PTML	14 Small Lot P4
Mobilization Adv.	367368'36	92.245,746	•	[3,449,149	18,449,149	•	•			•	•	92,245,745	9-Mar-20	PMCL**	(3 Kerner
Mobilization Adv	235,267,662	588,169,155		117,633,131	117,633,831	+	+	+				588, 169, 155	2-Mar-20	Tckmor*	12 Sumpliar
up to list	479,093,773	1.197.734,432	+	479,093,772	479,093,772							1,197,734,432	23-Dec-19	Tcicator*	11 That parket
33,884,748 Mobilization Adv	33,884,748	84,711,871	•	16.942.374	16.942.374				•		1	84,711,871	23-Dec-19	Telenor*	10 Small Lot S3
Mobilization Adv	196,411,019	491,027,547	•	98,205,509	98,205,509						•	1027,547	13-Duc-19	PMCL**	9 Den Ghari Khan
Mobilization Adv	79,410,285	198.525.713	•	39,705,342	39,705,142							198.525.713	30-04-19	PMCL**	K Rahimurkhan
Mobilization Adv	66,644,456	166,611,139		33,322,227	33,322,227				·			166,611,139	30-00-19	PMCL**	7 Bahawalhagar
up to 3rd	137,483,083	326.522,322	•	274,966,164	274.966,164	•	17,185,385	17,185,305	•	17,185,385		101,707,542	23-509-19	Triener*	Bahawalbur
100 to 2nd	179,876,859	292,299,896		782,815,287	269,815,287	,	157,392,251	157.392.251	•	157,392,251		449,692,147	22-44-19	Telesor	Hyderabad
up to list	164,470,533 up to 1st	333,052,830	1	164,470,532	82,235,266	82,235,266	78.123.503	78,123,509	•	78,123,503	-	411,176,333	25-ha-19	Tokon"	NHAMWY Lot-3(NH SO& 70)
up to let	100,257,322	215 553,243		100,257,322	50,128,661	50,128,661	35,090,063	35,090,063	•	35,090,063	1	250,643,306	25-29-19	Tolonor	NH&MW Lot-2(NH 25&65)
up to 2nd	36,718,303	153.924,988	•	130,077,453	86.718,502	43,359,151	62,870,770	62,870,770		62,870,770	•	216,795,758	25-fuo-19	Tokaor*	Dada
up to 3rd	303,600,000	151,800,000	•	607,200,000	455,400,000	151,800,000	607,200,000	455,400,000		455,400,000	151,800,000	759,000,000	11-Dec-18	PTML	NEEDEW Lot-1(NEE 106:25)

I Sodi-Package	Watern Telecom	11-Feb-09	449,000,000	449,000,000	+		1	449,000,000	449,000,000		449,000,000	•		1
7 Balochistus Package-1	Waters Tclcosm 17-May-09 374,000,000 374,000,000	17-Mav-09	374,000,000	374,000,000	•			374,000,000	374,000,000	1	374,000,000	7	•	Ĩ
1 Relochestare Package-2	PTCL	25-Jan-09	1,200,000,000	960,000,000				960,000,000	950,000,000		960,000,000		240,000,000	4
4 Balochistan- Punish Packano-3	Wateon Telecom	24.854.69	986,000,000	591,600,000	•			591,600,000	591,600,000	1.1	591,600,000	4	394,400,000 3	P
6 Eulochistan-Puniab Packano-5	PTCL	17-Mav-10	1,498,000,000	1,458,000,000			-	1,495,000,000	\$58,800,000		\$98,800,000	4		5
6 Belochistan-Packane-4		1744-11	1,965,000,000	1,965,000,000	1			1,965,000,000	1,965,000,000	1	1,965,000,000	+		-
7 105	_	8-Mar-18	8-Mar-18 779,894,680 240,387,722 539,506,958	240,387,722	539,506,958	,	\$39,506,958	089768'611	779,894,680 320,000,000 459,894,680	459,854,680	779,894,680	+		m

ROJECTS	-
GRANT FOR P	
SUJBSIDY	
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						111110				C. L. L. L. L. L. L.		Theorem in the second s			
l		Contraction days	-	Acol W line		For the same		Ac of M lane	Acad Wilson	and income financial		diamages for	Balance	Rank overantee	Milestones
Ne. Ne.	VIRCHIGG ID	CONTRACT UNIT	per contract	2019	Cines	Over	Total	2020	2019	For the year	For the year As of 30 June 2020	the year	commitment		achieved
					and and			Rapecs							
8 F.ATA-Package-1	PTCL	27-Jun-18	700,000,000	*	280,000,000	•	280,000,000	280,000,000	140,000,000	140,000,000	280.000,000	,	420,000,000	290,000,000 Ub to 1st	Up to Ist
Sab-to	Sab-total (C)		1,951,894,680	6,077,967,722	\$19,506,958	3	819,506,958	6,897,494,680	5,698,400,000	209,894,680	6,258,394,650	1	1,054,400,000	3,192,800,000	
DBAND ADBAND											1				
FIR	PTCL	27-Apr-09	1,183,720,000	1,183,720,000	•			1.183.720.000	1.183,720,000		1.1\$3,720,000	Ģ	-		Completed
5 FTR-1	Wateom Telecom	27-Apr-09	238,832,000	258,832,000			à	238,832,000	238,832,000		258,832,000	+			Completed
1 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	•			Completed
A STR-I	PTCL	25-Jun-09	480,651,511	480,651,511			5	480,651,511	480,651,511		480,651,511		-		Completed
4 MTR	Worldcall Tchcom	~	745 323,255	745,323,255				745,323,255	745,323,255		745,323,255	•			Completed
A HIR	PTCL		196.295.292	196.295.292				196,295,292	169,273,356		169.273.356	•		84,636,679	Completed
- HIR	Waters Telecom	24-Nov-09	54,799,000	54,799,000		1		54,799,000	54,799,000		54,799,000	+	9	1	Completed
e GIR	PTCL	22-Mar-10	394 283 250	394,283,250		1		394,283,250	394,283,250		394,283,250	+	•	•	Completed
e GTR	Worldcall Tchcom	30-Mar-10	426,245,870	426,245,870				426,245,870	426.245.870	•	426.245,870	+	*	*	Completed
IN GTR	Watcon Tolocom	13-Apt-10	244,869,250	244,869,250		1	•	244,869,250	244,869,250	•	244,869,250	+		•	Completed
III CTR	Watcon Tolocom	28-Apr-10		2	+		1		•	•	1		1	•	SSA terminated
17 CTR	PTCL	28-Apr-10	503,272,000	\$63,272,000	-	*		503,272,000	503,272,000	•	503.272.000	•		•	Completed
13 STR-V	PTCL	8-Mav-12	941,132,300	941,132,300		,		941,132,300	941,132,300	1	941,132,300	•		482,470,000	Completion
IN RTR	PTCL	11-Dec-13	1.391,972,500	1.391.972.500				1.391.972.500	1.391.972.500	•	1,391,972,500	•		556,789,000 Completed	Completed
15 NTR-1	PTCL	11-Dec-13	1,152,000,000	1,152,000,000		•		1,152,000,000	1,162,000,000	,	1,162,000,000	1			Completed
Sela	Sub-total (D)		9,115,848,728	9,115,848,728			ľ	9,115,848,728	9,115,848,718 9,088,826,792	•	9,088,826,792	1		1,123,895,679	
E) SPECIAL PRODUCTS TELECENTERS	NAYATEL	15-Mar-10	9,210,918	9,210,918	*		2	9,210,918	9,210,918	•	9,210,918	•		•	Completed
2 Broadhand for Pilot MCT Sites	PTCL	16-Mar-10	27,899,147	121,899,147	•	÷	•	27,899,147	27,859,147	•	21,899,157	1	•		Project Closed
3 Broadband for Pilot MCT Stas	World Call	31-Mar-10	721,449,2	5,944,157	•	•	•	5,944,157	5,944,157	•	5,944,157	•	+	-	Completed
4 Telecenters (Ten Sites)	PMCL**	14-Apr-17	•	•	•	•		•		1		1	•		Terminated
Seb4	Seb-total (E)		43,054,222	43,054,222				43,054,222	43,654,222		43,65122	×			
F) SPECIAL PROJECTS-OTHER ICT SERVICES	CT SERVICES														
1 Ravalpindi / Sukkur / Kohat	Alchifa Trass- RCT for Disabled- Up gradation / Establishment of Computerized Low	80-FM-8	24,716,660	24,716,660	,	ţ	4	24,716,660	24,716,660	•	24,716,660	1	,		Completed
2 Rawalpindi Aslamabad	Pulostan Foundation Fighting Blindness- PFFB - ICT for Disabled- Up	IS-Sep-08	6,494,118	6,494,118		•	5	811,469,8	6,494,118	·	6,494,118				Completed
3 Rawalpindi / Kurachi / Muhan	Oratier Technologies Prt Lid - Telemeticine Project	140411	59,657,213	512,723,9,82				512,728,928	\$17,72,89,95	*	517159'65	3		1	Completed

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Cadet College Peturo-Model ICT Labs

19.1 SUBSIDY CRANT FOR PROJECTS

				Total cabeidy as			Subsidy due			1	Subsidy distursed		Liquidated	Release	ľ.	Millestrees
Project / Let	Allocted to		Contract date		As of 30 June		For the year		As of 30 June	As of 30 June	Purdanta .	1 - 1 20 L 1010	damages for	J	Bank putranter	
		l		per contract	2019	Caper	Oper	Total	2020	2019	For the year	For the year As of 20 June 2000 the year	The vest			achieved
									Reperts	1.						
A Women Engreement Century-	Establishment of 59 Computer labs- computer Michaelson Co Pro		J.Map-16	106,449,711	101.218,797	\$16'677'2	"	7,229,914	108,448,7	161,218,797	129,914	105,444,711	215.776		- 4.019.910 Completed	Completed
	H					A City Tan					C Dis The					
7 Women Empowerment Centure- WEACII	Establishment of Establishment of Analytical Solutions PATIal Solutions PATIal	100	9.4m-17	456'056'86	V2,354,220	neu facta	4	6.9%,730	056,050,850	91,354,220	nervaera	056'055'85	1		ų	Completed
A Computer Jabs-Government Girls School-NCT Runal Areas FDE-1	Establishment of ent Garls 107 Computer labs PDE-1 Garls School in Raral Arras of	E a	S-lan-17	168,538,758	151,684,881	5,617,958		\$617,958	623/2007/251	151,684,881	5,617,953	157,302,639	ł	616'552'11	903,629,34	tan Ind (lat yaari
9 ICTGS-HR-FDE-1	Recruitment, Management, Deployment & Menitering Operations of 200	4	24-04-17	415,081,568	186,804,791	4,581,817	131,813,762	612,245,851	075,000,225	182.559,224	158,407,806	320,967,120	ł	N7,881,198	2,524,156	Task-2/Selary June & Admin June
10 Woman Englowerment Centero- WECIII		1. 1. Y	24-04-17	52,475,700	47,29,130	1,749,190)	1,749,190	80°5' TTY, 88+	61,122,130	101.047.1	48,977,570	÷	3,496,500	1,749,200	t,769,200 Up to 3rd (lat
11 Compater labs-Government Garls School-ICT Renal Areas FDE-II	Establishment of Establishment of 119 Computer lable n Government FDE-U Girls School in Ranal Arras of		24-0ct-17	222,080,822	202,775,409	1,474,574	963,000	FLS CEF N	211,214,073	202,776,409	¥12,758,8	ELOPIZ'112.	1 K	16,875,149	12670912	Y at 1) be E ou gJ gu BB V(ramark W so db ou
12 Computer labe-ICT For National Library & Sp. dde Ins of CADD		2	8.May-18	000,£19,52	21,521,700	747,100	\$ I	261,792	22,318,000	21,521,700	201,702	000,016,52	a)	1,594,200	797,100	(ip to in (in V Warranty)
13 Computer labb-NCT at Soc Gards Educational Institutions	Establishment of 6 Compater labs - Analytical Solutions PM Ltd		3)-Dec-18	10,959,000	001"298'6	* 	•	0	9,863,100	9,865,100		601,688,9	4	1,095,900	006'560'1	1,095,900 Up to 1st
	Sub-total (F)			1,245,999,052,1	152,604,241	36,047,243	26,247,263 632,746,85	168,824,045	1,123,628,286	\$20,558,674	148,856,962	9505665111	215,776	122,180,746	34,543,014	

34,543,014		
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	terpowerment of anternances through E-Commerce	Excellance Delivered(ExD)/N: 1.M	Il-Series	000'000'540*	i.	1	-	a	1	4	•	409 (00) 000	40,500,000	40,900,000 Contract Signed
Sub-test (c) 400 00000		0	1	409,000,000						1	;	409 000 000	40,900,000	

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NoticeSupport (Ma)AutoreCurrent <th>St. Project / Lot Allotted to Contract Total No. A) BROADBAND FOR SUSTAINABLE DEVELOPMENT PROCRAM per sol A) BROADBAND FOR SUSTAINABLE DEVELOPMENT PROCRAM Technology at 21-May-14 56 per sol 1 Turbeat Technology at 21-May-14 56 per sol per sol 3 Khyber Exceletion Ramop Solutions 17-Dec-17 115 p. 24 4 South Waznitstan Ramop Solutions 17-Dec-19 74 p. 24 5 South Waznitstan Ramop Solutions 17-Dec-19 74 p. 24 7 Mohmand Konnkonstht 20-Eeb-20 23 p. 24 7 Mohmand Konnkonstht 20-Eeb-20 23 p. 24 8 Sub-total (A) 20-Eeb-20 23 p. 24 p. 24 p. 24 8 NEXA GENERALION-BROADBARN FOR SUSTAINABLE EVELLOD p. 23 p. 24 p. 24 p. 24 p. 24 8 Allottert Konnkonsult 23-Jul-19 p. 23 p. 24 p. 24 p. 24 9</th> <th>l cost as As 0 contract As 0 contract (236,303 contract 230,003 contract 230,003 contract 230,003 contract 230,004 contract 2</th> <th></th> <th></th> <th>A</th> <th>of 30 June, 2020 4,150,170</th> <th></th> <th>As of 30 June, 2021</th> <th>Balance commitment</th> <th>Milestones achieved</th>	St. Project / Lot Allotted to Contract Total No. A) BROADBAND FOR SUSTAINABLE DEVELOPMENT PROCRAM per sol A) BROADBAND FOR SUSTAINABLE DEVELOPMENT PROCRAM Technology at 21-May-14 56 per sol 1 Turbeat Technology at 21-May-14 56 per sol per sol 3 Khyber Exceletion Ramop Solutions 17-Dec-17 115 p. 24 4 South Waznitstan Ramop Solutions 17-Dec-19 74 p. 24 5 South Waznitstan Ramop Solutions 17-Dec-19 74 p. 24 7 Mohmand Konnkonstht 20-Eeb-20 23 p. 24 7 Mohmand Konnkonstht 20-Eeb-20 23 p. 24 8 Sub-total (A) 20-Eeb-20 23 p. 24 p. 24 p. 24 8 NEXA GENERALION-BROADBARN FOR SUSTAINABLE EVELLOD p. 23 p. 24 p. 24 p. 24 p. 24 8 Allottert Konnkonsult 23-Jul-19 p. 23 p. 24 p. 24 p. 24 9	l cost as As 0 contract As 0 contract (236,303 contract 230,003 contract 230,003 contract 230,003 contract 230,004 contract 2			A	of 30 June, 2020 4,150,170		As of 30 June, 2021	Balance commitment	Milestones achieved
Rupes Rupes 1 - 425.911 4150.170 - 4150.170 133.392 2 2.00.000 6.900.000 4.600.000 4.600.000 4.600.000 4.600.000 1 1.538.146 1.528.146 1.528.146 1.538.146 5.309.001 2 2.991.074 2.921.074 2.921.074 2.921.074 8.209.401 2 2.773.800 2.745.500 7.475.165 1.528.109 2.444.16 2 2.773.800 2.745.500 7.475.000 2.444.16 1.330.920 2 2.773.800 2.744.800 2.744.800 2.744.800 2.444.16 2 2.773.800 2.744.800 2.744.800 2.447.000 2.400.800 1 1.556.169 2.755.870 2.755.870 2.733.970 2.444.16 2 2.764.893 7.664.893 7.664.893 7.664.893 7.664.893 7.664.893 7.664.893 7.664.893 7.664.893 7.664.893 7.664.893 7.664.893 7.443.000 7.44	BROADBRAND FOR SUSTAINABLE DEVELOPMENT PROCRAM 1 Turbat 2 Kohistan 2 Kohistan 3 Kohistan 4 North Waziristun 6 Stochestin 6 Stochestin 7 North Waziristun 8 Konotan 9 Scath Waziristun 7 Mohmand 7 Mohmand 8 Komkoesult **** 8 Komkoesult **** 17-Dec-19 Bez 10 Komkoesult **** 11 Sub-total (I) 12 Init&NV Loc-1 13 Mitkonvi Lor-21/ul-19 14 Mitkonvi Lor-1 15 Mitkonvi Lor-1 16 Bibawandhagur 17 Mitkonvi Lor-1 18 Komkoesult Private 19 Mitkonvi Lor-1 10 Mitkonvi Lor-1 11 Mitkonvi Lor-1 12 Bibawandhagur 13 Mitkonvi Lor-	(586,303) (586,303) (586,303) (589,156) (589,5156) (579,067) (579,067) (584,803) (544,803) (545,806) (545,806) (545,806) (545,805) (555,805) (545,	4.252.911 4.600.000 7.482.243 6.335.154 6.335.154 6.335.154 7.71.355 949.560 949.560 949.560	2,300,000 12,913 1,528,146 1,528,146 2,221,074 2,221,074 2,224,000 9,486,003 2,784,000 2,784,000	Rupe 6,900,000					
1 2.300.00 4.50.170 1.383.392 1 2.300.00 6.900.000 4.60.170 1.383.392 1 1.538.146 7.450.1560 7.450.156 7.900.00 1 1.538.146 1.528.146 1.538.146 5.399.04 2.911.01 2.921.074 2.921.074 2.930.04 5.900.00 2.911.01 2.921.074 2.921.074 2.930.04 5.900.00 2.911.01 2.921.074 2.921.074 2.941.00 7.450.04 2.911.01 2.921.074 2.921.074 2.941.00 7.450.00 2.911.01 2.921.074 2.921.074 2.941.00 7.450.00 2.911.01 2.921.074 2.921.074 2.941.00 7.450.00 2.914.00 7.450.00 2.446.00 7.450.00 2.444.00 707.900 1.460.368 7.745.000 2.444.00 7.475.00 707.900 1.460.368 7.745.000 2.444.00 7.475.00 2.444.00 707.900 1.460.368 7.745.000 2.444.80 <th>BROADBAND FOR SUSTAINABLE DEVELOPMENT PROCRAM 1 Turbat 2 Rohistan Technology at 2 Nohistan Technology at 3 Kohistan Futurisi Pvt Lid 3 Kohistan Futurisi Pvt Lid 2 Nohistan Excelence 5 South Wzzristan Ramop Solutions 6 Dera Bugti Komkoresult **** 7 Mohmand Komkoresult **** 2 Nohistan Ramop Solutions 7 Mohmand Romokoresult **** 2 Nohustan Ramop Solutions 1 MickWV Loc-1 Sub-Hotal (x) 2 Nohustan Ramop Solutiones 1 MickWW Loc-1 Komkonsult **** 2 Dadu Wrson Engineering 2 NiekeWW Loc-1 Sub-Hotal (x) 3 NiekeWW Loc-1 Komkonsult **** 2 Bahawalnagut Komkonsult **** 2 Bahawalnagut Komkonsult Private 2 Bahawalnagut Komkonsult Private 2 Bahawanna Rama Komkonsult Private 3 Bahawanna Rama Komkonsult Private 4 Bahawanna Rama Komkonsult Private 3 Bahawanna Rama Komkonsult Private 3 Bahawanna R</th> <th>(536,303) (536,303) (590,000) (590,000) (590,100) (590,000) (200,000) (200,000)</th> <th>7,482,243 7,600,000 7,482,243 6,335,154 6,335,154 7,71,355 949,560 771,355</th> <th>2,300,000 1,2913 1,528,146 1,528,146 2,221,014 9,486,003 9,486,003 9,486,003 1,705,360 1,005,656 1,705,360</th> <th>4,252,911</th> <th>4,150,170</th> <th></th> <th></th> <th></th> <th></th>	BROADBAND FOR SUSTAINABLE DEVELOPMENT PROCRAM 1 Turbat 2 Rohistan Technology at 2 Nohistan Technology at 3 Kohistan Futurisi Pvt Lid 3 Kohistan Futurisi Pvt Lid 2 Nohistan Excelence 5 South Wzzristan Ramop Solutions 6 Dera Bugti Komkoresult **** 7 Mohmand Komkoresult **** 2 Nohistan Ramop Solutions 7 Mohmand Romokoresult **** 2 Nohustan Ramop Solutions 1 MickWV Loc-1 Sub-Hotal (x) 2 Nohustan Ramop Solutiones 1 MickWW Loc-1 Komkonsult **** 2 Dadu Wrson Engineering 2 NiekeWW Loc-1 Sub-Hotal (x) 3 NiekeWW Loc-1 Komkonsult **** 2 Bahawalnagut Komkonsult **** 2 Bahawalnagut Komkonsult Private 2 Bahawalnagut Komkonsult Private 2 Bahawanna Rama Komkonsult Private 3 Bahawanna Rama Komkonsult Private 4 Bahawanna Rama Komkonsult Private 3 Bahawanna Rama Komkonsult Private 3 Bahawanna R	(536,303) (536,303) (590,000) (590,000) (590,100) (590,000) (200,000) (200,000)	7,482,243 7,600,000 7,482,243 6,335,154 6,335,154 7,71,355 949,560 771,355	2,300,000 1,2913 1,528,146 1,528,146 2,221,014 9,486,003 9,486,003 9,486,003 1,705,360 1,005,656 1,705,360	4,252,911	4,150,170				
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Sector 01-Dec:00 2106/417 column 10-Dec:0 13.5000 35.000 35.000 35.000 35.000 35.000 35.000 35.0500 25.0500 25.0500 25.0500 25.0500 25.0500 25.0500 25.0500 25.0500 25.0500 25.0500 25.0500 25.0500 25.0500 <th< td=""><td></td><td>110,000,0</td><td></td><td>000010101</td><td>000 010 7</td><td></td><td>4 710 000</td><td>4.710.000</td><td>2 477 875</td><td>Into 3rd</td></th<>		110,000,0		000010101	000 010 7		4 710 000	4.710.000	2 477 875	Into 3rd
Content D1-De-20 475,016 455,016 355,000 355,000 355,000 355,000 355,000 355,000 355,000 355,000 355,000 325,000 355,000 325,000 355,000 325,000 355,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 326,000 <	MYSOR ERIGINGUIN 42-100-20	T10,100,0		non'ne a'r	A DOLLARS A	,	A And a wards	-	2106.417	Contract Signed
column 01-Dec-20 722/744 455.016 455.016 257.21 seeferoms 01-Dec-20 722/744 455.016 1.356.000 1.326.000 5.355.150 seeferoms 10-Dec-20 7.231.150 1.336.000 1.326.000 1.326.000 5.255.150 seef 10-Dec-20 7.231.150 3.96.000 3.96.000 - 3.96.000 5.255.150 see 10-Dec-20 7.231.150 2.01.000 - 3.96.000 3.255.00 3.275.50 see 10-Dec-21 3.54.600 2.01.000 - 2.01.000 2.255.00 2.275.50 see 11 3.94.300 5.286.000 - 2.266.000 2.255.00 2.275.50 C 01-Mer21 8.29.550 - - - 3.903.500 C 01-Mer21 3.903.500 - - - - 3.903.500 C 01-Mer21 3.903.500 - - - - - - 3.903.500	Exceletion 01.Dec.20	105 005				1		1	495,095	Contract Signed
your Engineering 10-Dec.20 7281/150 1.326,000 1.326,000 1.326,000 355,305 355,300 356,300 355,300 355,300 355,300 355,300 356,300 35,303,500 37,331,55,31 <	Evolution 01-Dec-20	722.744		455.016	455,016	.,	455,016	455,016	267,728	Up to 1st
state 26-Mar 1 618,850 396,000 396,000 296,000 236,000 236,000 235,000 230,300 235,000 230,300 235,000 230,300 230,300 230,300 230,300 230,300 230,300 230,300 230,300 230,300 230,300 230,300 230,300 230,300 23,431,564 48,136,366 3	Mysem Envineering 10-Dec-20	7,281,150		1,326,000	1,326,000	1	1,326,000	1,326,000	5,955,150	Up to 1st
Sector 26-Mar 354,600 201,000	Small Lot Rahachistan-2 Mysson Engineering 26-Mar-21	618,850		396,000	396,000	x	396,000	396,000	222,850	Up to 1st
XC 01-Apr-21 8/043,300 5,286,000 5,286,000 2,035,500 2,035	Myson Engineering 26-Mar-21	354,600		201,000	201,000	1	201,000	201,000	153,600	Up to 1st
C 0 - 3.903.500 - - - - - - 3.903.500 - - - - - 3.903.500 - - - - - - 3.903.500 - - - - - - 3.903.500 - - - - - 3.903.500 - - - - 3.903.500 - - - - 3.903.500 - - - - 3.903.500 - - - 3.903.500 - - - - 3.903.500 - - - - 3.903.500 -	LCC 01-Apr-21	8,043,300		5,286,000	5,286,000	24	5,286,000	5,286,000	2,757,300	
lacem [18-May-21] 5,903,500 [0,704,809 37,431,551 48,136,360 10,704,809 37,431,551 48,136,360 50,232,546	LCC 01-Apr-21	8,925,655					x		8,925,655	Contract Signed
8) 98,368,906 10,704,809 37,431,551 48,136,360 10,704,809 37,431,551 48,136,360 50,232,546	Jaffarabad Relatom 18-May-21	3,903,500			•				3,903,500	Contract Signed
	IJ		10,704,809	37,431,551	48,136,360	10,704,809	37,431,551	48,136,360	50,232,546	
	OPTICAL FIRER CARLE, OFC									
	2 Batochistan-Punjab Package-1 Global Enterprises 10-rop-14 8	8,450,135	3,166,209	5,283,926	8,450,135	3,166,209	5,283,926	8,450,135		Completed
au autor (1601)	Sub-total (C) 26		13,899,261	5,283,926	19,183,187	13,899,261	5,283,926	19,183,187	6,843,864	
au Faculty (1924) au Faculty (1										

					Tec	Technical audit fee due	due	Techni	Technical audit fee disbursed	bursed		
Sr. No.	Project / Lot	Allotted to	Contract date	Total cost as per contract	As of 30 June, 2020	For the year	As of 30 June, 2021	As of 30 June, 2020	For the year	As of 30 June, 2021	Balance commitment	Contract Total cost as As of 30 June, For the year As of 30 June, For the year 2020 June, For the year As of 30 June, For the year 2020 June, For the year 2021 June, For the year 2021 June, June 2021 June, June 2021
D) BROA	ADBAND						Rupees	Secs				
I HTT	R-PTCL	People Logic	27-Jul-10	4,217,788	teople Logic 27-Jul-10 4,217,788 3,387,516 - 3,387,516 3,422,676	•	3,387,516	3.422.676	,	3.422.676	830 272	3.422.676 830.272 [11n to 4th & Idle dave
	- 111 · · ·		1 1 1 1 1 1 1									of sime allows and sets of all of the

5,410,309	5,375,149		5,375,149	6,561,251	1.1	Sub-total (D)	
1							
1,987,633	1,987,633	,	1.987,633	2,343,463	27-Jul-10	People Logic	2 HTR-Wateen
3,422,676	3,387,516	•	3,387,516	4,217,788	27-Jul-10	People Logic	1 HTR-PTCL
	1,987,633 1,987,633 5,410,309	1-1-8	1-1-8	- 1.987,633 1 - 1.987,633 1 	1-1-8	- 1.987,633 1 - 1.987,633 1 	le Logic 27-Jul-10 2.343,463 1.987,633 1.987,633 1. 6,561,251 5,375,149 5.375,149 5.375,149 5.

180,186,264 46,314,373 52,201,480 98,515,853 46,246,792 52,201,480 98,448,272 81,670,411

Total (A+B+C+D)

Telecom Services & Consultants (Private) Limited-Tele-Com
 Optiverve Technologies (Pvt) Lid.
 Optiverve Technologies (Pvt) Lid.
 Telecom Engineering & Consultancy House (Pvt) Limited-TEACH
 Konkonsult Private Limited
 Golf ech Services Paksican Prt Lid.

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No. Projec	Project / Lot	Allotted to	Contract date	Fotal cost as per contract	As of 30 June, For the year 2019	For the year	As of 30 June, 2020	As of 30 June, As of 30 June, For the year 2020 2019		As of 30 June, 2020	Balance commitment	Milestones achieved
							Rupees	ees				
ROADBAND FO	R SUSTAINAL	A) BROADBAND FOR SUSTAINABLE DEVELOPMENT PROGRAM	NT PROGRA	W								
1 Malakand		Telecom Services •	02-Aug-08	5.000.000	5.000.000		5.000.000	5.000.000		5.000.000		Contract Closed
2 DG Khan		Telecom Services *	_	12,594,400	12,594,400		12,594,400	12,594,400	•	12,594,400		Completed
3 Sukkur		Optiwave **		11,327,700	11,327,700		11,327,700	11,327,700		11,327,700		Completed
4 Bahawalpur		Telecom Services *	26-Mar-09	8.975.000	8,975,000		8,975,000	8,975,000	•	8.975,000		Completed
5 Dedu		Myson Engineering	15-Apr-09	6,400,000	6,400,000	•	6,400,000	6,400,000	4	6,400,000		Completed
6 Pishin		Myson Engineering		6,700,000	6.700.000		6,700,000	6.700.000	1	6.700.000		Completed
7 Mansehra		Optiwave **	_	5,264,040	5,264,040		5.264.040	5,264,040	*	5,264,040		Up to 2nd, Contract Closed
8 MirpurKhas		Telecom Services *	1.4	3,375,000	3,375,000	•	3,375,000	3,375,000		3.375,000		Completed
9 Nasirahad		Technology at	08-Feb-10	7,809,678	7,809,678		7,809,678	7,809,678		7,809,678		Completed/Idle days
10 Turbat		Technology at	21-May-14	5,636,303	4,252,911		4,252,911	4,150,170		4,150,170	1.383,392	Up to 4th
Mastung		Komkonsult ****	23-Mav-14	2.895.572	2.895.572		2,895,572	2,895,572	1	2,895,572		Completed
12 Chitral		Myson Engineering	03-Nov-15	10,108,262	10,108,262		10,108,262	10,108,262	•	10.108.262		Completed
		Komkonsult ****	_	3.818.570	3,818,570	-	3,818,570	3,818,570		3,818,570	•	Completed
14 Shanela		GloTech Services	30-Jun-16	3,457,792	3,457,792		3,457,792	3,457,792		3,457,792		Completed
15 Zhob		Myson Engineering	-	5,163,991	5,163,991		5,163,991	5,163,991		5.163.991	1	Completed
16 Khuzdar		GloTech Services	-	5.525.869	5,525,869		5,525,869	5,525,869	8	5.525,869		Completed
17 Chagai		Futurist Pvt Ltd	24-Mar-17	2,530,079	2.530,079	1	2,530,079	2,530,079	•	2,530,079		Completed
	els.	Komkonsult ****	31-Jul-17	3,667,540	3.667,540	1	3,667,540	3,667,540		3,667,540		Completed
-	ak	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	2	Completed
20 Kohistan		Futurist 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	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
22 DI Khan		Myson Engineering	14-Feb-19	11,111,750	10,986,750	125,000	11,111,750	10.986,750	125,000	11,111,750		Completed
23 North Waziristan	tan	Ranop Solutions	17-Dec-19	6,888,050		100 million 100					6,888,050	Contract Signed
24 South Waziristan	tan	Ranop Solutions	17-Dec-19	8,209,404		•	5. C				8,209,404	Contract Signed
25 Dera Bugti		Komkonsult ****	20-Feb-20	5,375,831					1	-	5,375,831	Contract Signed
		Komkonsult ****	20-Feb-20	6,579,069	1.1	1		-	X		6,579,069	Contract Signed
					1		4		Ī	4		
	Sub-total (A)	(V) I		174,734,144	130,120,818	7,564,244	137,685,062	130,018,077	7,564,244	137,582,321	37,049,082	
B) NEXT GENERATION-BROADBAND FOR SU	ION-BROADE	AND FOR SUSTAI	NABLE DEV	STAINABLE DEVELOPMENT PROGRAM	FROGRAM	SCAOPAS	SCLOTA S		3CF ULY E	SCROFT.	CT0.09.1	If a to 2nd
I INTOCIMIN LO	14	NUMBROUGHIN		000000101		0750752	0750757		0750150	0750156	+	nic or do
2 Dadu	Dadu	Myson Engineering	61-NOV-12	10,588,000		4,/01,000	4,/61,000		100,000	000'10/'F	000/79'5	Up to 2nd
NINKMW LO	(C020C7 LIN)7-1	Myson Engineering		DC+,710,C		005'7010	001-701		0057010	004/701	+	UP 10 131
	I (D) 200C LIN K-10T M W20HN		07-02-CO	333 170 6	-	00006446	noc'stw		000,646	0005666	047'00C'7	C
Divderapad		Normkonsult Private		VIE 200 2		771 266	131 266		771 366	771.265		Contract Stigned
7 Determination		Vombaneilt Brinda	07-001-07	010'000'C		CCCIII	CCC,111		000111	CCCAT	_	Contract Cianad
/ Danawanukan		NOTINOISULT IN D		202,020,F							+	CONTRACT STRIKE
		Nomkonsuit Filvaid		000°04+°0		'					+-	Collitact Signed
1 0 Contract Anan	nan	Mentionsult Private		005 202 1						1	-	Contract Digned
		Ranon Solutions	0C-neW-SC	L			,				+-	Contract Signed
a later post of	Cubi to tal (B)	LIRV	And I want the	ľ		10 704 800	10.704 809		10.704.809	10.704 809	48.771 673	

USF DIRECTORS' REPORT FY 2020-21

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PROJECTS	
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LAU	1
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TECH	
2	
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	Milestones achieved	
	Balance commitment	
sbursed	As of 30 June, 2020	
Technical audit fee disbursed	or the year	
Technic	As of 30 As of 30 June, Fi	tes
due	As of 30 June, 2020	Rup
nical audit fee	For the year	
Tech	As of 30 June, For the year 2019	
	Total cost as per contract	
	Contract date	
	Allotted to	
	Project/Lot	
1	Sr. Ne.	

C) OPTICAL FIBER CABLE- OFC

Ľ	1 Sindh-Package	Technology at	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	Technology at	17-Mar-10	7,226,443	7,226,443	•	7.226,443	7.226,443	1	7,226,443	5	Completed, 2 Idle days
	3 Balochistan Package-2	Shaukat Hayat	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 days
	4 Balochistan-Punjab Package-	Teralight Limited	27-Sep-10	835,858	835,858		835,858	835,858		.835,858		Up to 1st, Contract Closed
1	5 Balochistan-Punjab Package-	TEACH ***	19-May-11	1,425,000	1,425,000		1,425,000	1,425,000		1,425,000	•	Up to 2nd/3rd 50%
	6 Belochistan-Punjab Package-	TEACH ***	28-Oct-13	3,952,193	3,952,193		3,952,193	3,952,193	1.40	3,952,193	-	Completed
	7 Balochistan-Punjab Package-	TEACH	16-Apr-14	8,974,928	4,487,464		4,487,464	4,487,464		_	4,487,464	Up to 3rd
	8 FATA Package-I	Global Enterprises		8,823,350		3,166,209	3,166,209		3,166,209	3,166,209	5,657,141	Up to 1st

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

Sub-total (C)

	1,186,102	71,381,096	2,832,846	68,548,250	71,345,936	2,832,846	68,513,090	72,532,038		Sub-total (D)	Su
Completed	-	8,331,900	2,832,846	5,499,054	8,331,900	2,832,846	5,499,054	8,331,900	26-Dec-18	Emerging Systems	IS STR-V PTCL.
Completed		3,5/8,350		5,6/8,350	3,6/8,350		3,5/8,350	3,0/8,350	23-001-14	Makkays	4 KIK-I PICL
Completed	-	4,840,500		4,840,500	4,840,500		4,840,500	4,840,500	17-0ct-14	Seronic Pvt Limited 17-Oct-14	3 NTR-1 PTCL
upto 2nd Contract Clos	14	2,766,000		2,766,000	2,766,000	-	2,766,000	2,766,000	22-Mav-14	Seronic Pvt Limited 22-May-14	2 STR-V PTCL
Completed	-	1.386,228		1,386,228	1,386,228	i.	1,386,228	1,386,228	18-Apr-14	Technology at	I FTR-Wateen
Completed, Descoped		5,492,920	•	5,492,920	5,492,920		5,492,920	5,492,920	18-Apr-14	Technology at	0 FIR-PTCL
Completed		2,783,025		2,783,025	2,783,025	9	2,783,025	2,783,025	05-Aug-11	Technology at	9 GTR-PTCL
Completed	•	1,590,300		1,590,300	1,590,300		1,590,300	1,590,300	05-Aug-11	Technology at	8 GTR-Wateen
Completed	1	3,508,042		3,508,042	3,508,042	á	3,508,042	3,508,042	05-Aug-11	Technology at	7 GTR-World call
Advance refunded,	1	1	1	-	-		-	1	05-Aug-11	Optiwave **	6 CTR
Completed	1	10,567,406		10,567,406	10,567,406	,	10,567,406	10,567,406	27-Jul-10	Emerging Systems	5 MTR-PTCL
Completed		7,336,740		7,336,740	7,336,740	à	7,336,740	7,336,740	27-Jul-10	Emerging Systems	4 MTR-World call
355,830 Up to 4th and Idle days	355,830	1,987,633		1,987,633	1,987,633		1,987,633	2,343,463	27-Jul-10	People Logic	3 HTR-Wateen
830,272 Up to 4th & Idle days	830,272	3,422,676		3,422,676	3,387,516	•	3,387,516	4,217,788	27-Jul-10	People Logic	2 HTR-PTCL
Completed		13,689,376	à	13,689,376	13,689,376	•	13,689,376	13,689,376	27-Jul-10	BIDCON	I STR-1

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Total (A+B+C+D)

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

- Tetecon Services & Consultants (rTrivate) Limited-Tet-e-Cots Optimume Technologies (Pvt) Lud. Tetecom Experiments & Consultancy House (Pvt) Limited-TEACH Comboundit Private Limited GloTech Services Pakistan Pvt Lud

Total cost as per contrast A of 30 Jane, 3020 For they ser 3021 A of 30 June, 3020 For they ser Jane, 3020 A of 30 June, 3020 Per contrast Jane, 3020 For they ser Jane, 3020 Jane, 3020 Jane, 3020 Jane, 3020 Reper A of 30 June, 3020 I J125071 I J125071 I J125071 I J125071 J J125071 1 J125071 1 J125071 1 J125071 I J125071 J J125071 J J125071 1 J125071 1 J125071 1 J125071 J J125071 J J125071 J J125071 1 J125071 1 J125071 1 J125071 J J125071 J J125071 J J125071 1 J125071 J J125071 J J125071 J J125071 J J125071 J J125071 1 J125071 J J125071 J J125071 J J125071 J J125071 J J125071 1 J17517 J J117571 J J195200 J J195200 J J195200 J J125071 1 J1975301 J J1975301 J J1975301 J J1940000 J J194000 J J194000 1 J1975301 J J1975301 J J1975301 J J1261	-					10	Lechnical audit fee due	due	Icch	I echnical audit lee dispursed	Dursed		
Rupers Rupers 1028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.800 <t< th=""><th>0.11</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, 2020</th><th>For the year</th><th>As of 30 June, 2021</th><th>As of 30 June, 2020</th><th>For the year</th><th>As of 30 June, 2021</th><th>Balance commitment</th><th>Milestones achieved</th></t<>	0.11	Project / Lot	Allotted to	Contract date	Total cost as per contract	As of 30 June, 2020	For the year	As of 30 June, 2021	As of 30 June, 2020	For the year	As of 30 June, 2021	Balance commitment	Milestones achieved
103.890 - 1.038.890 - 1.038.890 - 1.038.890 738.200 - 738.200 738.200 738.200 738.200 738.200 - 738.200 738.200 738.200 738.200 999.240 - 1.125.071 1.125.071 - 1.135.071 999.240 - 999.240 - 1.209.240 999.240 999.240 - 1.217.647 1.217.647 1.217.647 1217.647 1.217.647 1.217.647 1.217.647 882.960 - 1.94.600 2.455.000 2.455.000 1217.647 1.217.647 1.217.647 1.217.647 1217.647 1.217.647 1.217.647 1.217.647 882.960 - 1.94.600 1.94.600 1.94.600 1197.530 - 1.97.530 1.94.600 1.94.600 1197.530 - 1.94.800 1.94.800 1.94.800 1197.530 - 1.94.800 1.94.800 1.94.8	1							Rup	ees				
1.028.890 - 1.028.890 - 1.028.890 - 1.028.890 - 1.028.800 - 1.028.800 - 1.028.800 - 1.028.800 - 1.028.800 - 1.028.800 - 1.028.000 - 1.125.001 - 1.125.001 - 1.125.001 - 1.125.001 - 1.125.001 - 1.125.001 - 1.125.001 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 1.227.647 - 2.345.000 - 1.227.647 - 2.345.000 - 2.345.000 - 2.345.000 - 2.345.000 - 2.345.000 - <th< td=""><td>BRO</td><td>ADBAND FOR SUSTAINAE</td><td>SLE DEVELOPME</td><td>NT PROGR</td><td>W</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	BRO	ADBAND FOR SUSTAINAE	SLE DEVELOPME	NT PROGR	W								
Excelerent $0.5Mar-20$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.125.071$ $1.232.000$	-	Turbat	Exceleron	03-Mar-20	1	•	1.028.890	1,028,890		1,028,890	1,028,890	à	Contract Signed
Ranop Solutions 10 Mar-20 758,200 $758,200$	-		Freeleron	03-Mar-20	1.125.071	3	1.125.071	1.125.071		1.125.071	1,125,071		Completed
Randy Solutions $10 \cdot Mar-20$ $633,150$ $c. 33,150$ $c. 33,240$ $c. 33,240$ $c. 33,240$ $c. 33,240$ $c. 33,240$ $c. 33,250$ $c. 33,250$ $c. 33,250$ $c. 33,250$ $c. 32,360$	1 11		Ranon Solutions	10-Mar-20	758 200		758 200	758.200		758.200	758,200	,	Completed
Rame Solutions $[0.Mar-20]$ $$$0,000$	-	4	Ranon Solutions	10-Mar-20	653 150		653.150	653.150		653,150	653,150	•	Completed
Misson Engineering Kenniossalt Private (ab-lun-20) 999,240 999,240 999,240 1990,000 999,240 1990,000<	-		Ranon Solutions	10-Mar-20	850.000		850.000	850.000		850,000	850,000	•	Completed
	N V		Myson Engineering	04-Jun-20	999.240		999.240	999.240	•	999.240	999.240		Completed
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-		Komkonsult Private	04-him-20	1 990 000		1 990 000	1 990.000		1.990,000	1.990.000	•	Completed
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	- 0		Vombonrult Drivate	04-hin-20	LTY LICI		LT912161	1217647		1217647	1217647	•	Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0 0		Evolaron Evolaron	04-him-20	882 960		882 960	882 960		882 960	882.960		Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Clobal Entermicae	11-Aug-20	000 938 000		2 426 000	2 436 000		2436.000	2.436.000	1	Completed
	-		Global Enterprises	11-Aug-20	1 914 000		1 914 000	1 914 000		1.914.000	1.914.000	1	Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Evelene	00-1-0-50	1 107 530		1 197 530	Uts 161 1		1 197 530	1 197 530		Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1 0		Eveleran	05-Oct-20	653.472		653 472	653.472		653,472	653.472		Completed
		Thoh	Netkom	16-Oct-20	1 668 932		1.668.932	1.668.932		1.668.932	1.668.932		Completed
	2		Myson Engineering	22-Dec-20	725.000		725.000	725,000		725,000	725,000	•	Completed
	4		Mivson Envineering	12-Mar-21	800.000	•	800.000	800,000		800,000	800,000	1	Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2 5		Myson Engineering	12-Mar-21	975,000		975.000	975,000		975,000	975,000	•	Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Global Enternrises	16-Mar-21	1 345 000		1.345.000	1.345.000		1.345,000	1.345,000	•	Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2	Khiradar		16-Mar-21	2.838.817	•	2.838.817	2.838.817		2,838,817	2,838,817	4	Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	8	Chitral	Global Enterprises	16-Mar-21	3.620.991	•	3,620,991	3,620,991		3,620,991	3,620,991	•	Completed
Komkonsult Private I6-Mar.21 1,107,714 1,1,107,714 1,107,714 1,1,107,714 1,1,107,714 1,1,107,714 1,1,107,714 1,1,1	12	DI Khan	Komkonsult Private		1,348,836	•	1,348,836	1,348,836		1,348,836	1,348,836	í	Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2	Turbat	Komkonsult Private		1,107,714		1,107,714	1,107,714	-	1,107,714	1,107,714	•	Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	3	Shangla	Netkom		2,669,500		2,669,500	2,669,500		2,669,500	2,669,500		Completed
Ramp Solutions $05-Apr-21$ $2,299,992$ $ -$	57	Awaran-Lesbla	Ranop Solutions	05-Apr-21	2,000,000		•					2,000,000	Contract Signed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	12		Ranop Solutions	05-Apr-21	2,299,992	•			-		1.	2,299,992	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	50		Ranop Solutions	05-Apr-21	1,400,000		1,400,000	1,400,000		1,400,000	1,400,000		Completed
Myson Engineering 06/05/2021 700,000 · <	27		Exceleron	05-May-21	4,453,437		4,453,437	4,453,437	-			•	Completed
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	28	Small Lot B-1	Myson Engineering		700,000		4				•	700,000	Contract Signed
(A) 47,007,110 38,659,387 38,659,387 34,205,950 3 TEACH 23-Apr-21 2,905,170 2,103,330 2,103,330 TEACH 22-Apr-21 2,910,330 2,103,330 2,103,330 Jorn 30-Apr-21 2,910,300 - - Jorn 30-Apr-21 965,800 - - - Jorn 50-Apr-21 965,800 - - - Jorn 50-Apr-21 965,800 - - - Jorn 50-Apr-21 965,800 - - - Jorn <t< td=""><td>29</td><td>Khyber</td><td>Netkom</td><td>_</td><td>3,347,731</td><td>1</td><td></td><td></td><td></td><td>•</td><td>•</td><td>3,347,731</td><td>3,347,731 Contract Signed</td></t<>	29	Khyber	Netkom	_	3,347,731	1				•	•	3,347,731	3,347,731 Contract Signed
TEACH 23-Apr-21 2.926,170 2.103,330 2.103,330 2.103,330 0.00m 32-Apr-22 2.103,330 2.103,330 0.00m 32-Apr-22 2.103,330 0.00m 30-Apr-22 2.103,330 0.00m 2.103,330 0.00m 0.000 0.00m 0.		Sub-tots	TAN .		47 007 110		18 650 387	18 659 387		34.205.950	34.205.950	8.347.723	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	OP1	ICAL FIBER CABLE- OFC			ATT SAME		- national line						
TEACH 23-Apr-21 2.103.330 2.103.330 2.103.330 Joym 30-Apr-21 594.000 -	-	Sindh-Package	TEACH	23-Apr-21	2,926,170						1	2,926,170	
Jorn 30-Apr-21 594,000 -	2	FATA Package-1(KPK)	TEACH	23-Apr-21	2,103,330		2,103,330	2,103,330		2,103,330	2,103,330		Completed
Joyn 30-Apr-21 985,800 -	5	Balochistan Package-1	Joyn	30-Apr-21	594,000							594,000	
660 300 2 103 330 2 103 330 2 103 330	4	Balochistan-Punjab Pckg-4	Joyn	30-Apr-21	985,800		•					985,800	
0161 (R) 6.669300 - 2.103330 - 2.103330	5	Balochistan Package-2					•				4	*	
Balochistan-Punjab Pckg-5	9	Balochistan-Punjab Pckg-3								•		3	
Sub-total (R) 6.609.300 - 2.103.330 - 2.103.330 - 2.103.330	5	Balochistan-Punjab Pckg-5					•					•	
6,609,300 - 2,103,330 2,103,330 - 2,103,330	00						-					2	
and and and and and and and and		Sub-tot:	d (B)		6,609,300	1	2,103,330	2,103,330		2,103,330	2,103,330	4,505,970	

USF DIRECTORS' REPORT FY 2020-21

^{r.} Project/Lot Allotted to date per contract June, 2019 For the year As of 30 June, 2019 For the year As of 30 June, 2019 For the year As of 30 June, 2019 and the year 2020 June, 2019 For the year 2020 June, 2020 Ju					Te	tchnical audit fee due	e due	Techt	Technical audit fee disbu	sbursed		
	 Project/Lot	Allotted to	Contract date	Total cost as per contract		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

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	9.545.293			•		9,545,293		otal (A)	Sub-to
Contract Signed	923,095	•				923,095	04-Jun-20	Exceleron	Kalat
Contract Signed	1,217,647	•	•			1,217,647	_	Komkonsult Private	Chagai
Contract Signed	1,990,000	•	•			1,990,000		Komkonsult Private	Khuzdar
Contract Signed	999,240		ł	-		999,240	04-Jun-20	Myson Engineering	Nasirabad
Contract Signed	850,000	•	•		,	850,000	10-Mar-20	Ranop Solutions	DI Khan
Contract Signed	653,150		•		G	653,150	10-Mar-20	Ranop Solutions	Chitral
Contract Signed	758,200					758,200	10-Mar-20	Ranop Solutions	Mastung
Contract Signed	1,125,071					1,125,071	03-Mar-20	Exceleron	Awaran-Lasbela
Contract Signed	1,028,890					1,028,890	03-Mar-20	Exceleron	Turbat

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21 FINANCIAL ASSETS AND LIABILITIES

The Company's exposure to interest rate risk on its financial assets and liabilities are summarized as follows:

		As of 30 Ju	ine, 2021 erest/mark up beari		
B. ANT	200			ing	Non interest
Description	Total	Maturity up to one year	Maturity after one year	Sub total	/ mark up bearing
	-		Rupees		
Financial assets					
At amortized cost					
Long term advances	1,265,420				1,265,420
Interest accrued	46,566,478				46,566,478
Other receivables	1,722,238,808				1,722,238,808
Bank balances	3,311,414,707	· · · · · ·			3,311,414,707
	5,081,485,413				5,081,485,413
Financial liabilities					
Carried at amortised cost					
Trade and other payables	2,778,170,512		· · ·		2,778,170,512
	2,778,170,512			-	2,778,170,512
On balance sheet gap	2,303,314,901		14.		2,303,314,901
Off balance sheet item					
Financial commitment	26,763,868,323				26,763,868,323
Total gap	(24,460,553,422)	-			(24,460,553,422)

Effective interest rate has been mentioned in the respective note. The risk does not have any impact on company financial position as projects are funded by Government of Pakistan.

	-	As of 30 Ju	ine, 2020		
		Int	erest/mark up beari	ing	
Description	Total	Maturity up to one year	Maturity after one year	Sub total	Non interest / mark up bearing
			Rupees		
Financial assets					
At amortized cost					
Long term advances	2,267,085				2,267,085
Interest accrued	133,093,896		-	-	133,093,896
Other receivables	1,722,438,824				1,722,438,824
Bank balances	2,877,921,554	-		6 - C - C - C - C - C - C - C - C - C -	2,877,921,554
	4,735,721,359	-	· · ·		4,735,721,359
Financial liabilities					
Carried at amortised cost:					
Trade and other payables	863,164,429				863,164,429
	863,164,429	-			863,164,429
On balance sheet gap	3,872,556,930		•	-	3,872,556,930
Off balance sheet item					
Financial commitment	10,277,296,359				10,277,296,359
Total gap	(6,404,739,429)	•	-		(6,404,739,429)

Effective interest rate has been mentioned in the respective note. The risk does not have any impact on company financial position as projects are funded by Government of Pakistan.

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22 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.

22.1 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:

	2021 Rupees	2020 Rupees	
Long term advances	1,265,420	2,267,085	
Interest accrued	46,566,478	133,093,896	
Other receivables	1,722,238,808	1,722,438,824	
Bank balance	3,311,414,707	2,877,921,554	
	5.081.485.413	4.735.721.359	

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:

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			2021 Rupees	2020 Rupees
Bank name:	Rating	Rating Agency		
National Bank of Pakistan	AAA/A-1+	JCR-VIS/PACRA		
Bank balance		and the second second	3,311,414,707	2,877,921,554
Interest accrued			46,566,478	133,093,896
			3,357,981,185	3,011,015,450

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

22.2 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
and a second		Ruj	pees	are on a same of
2021				
Project subsidy payable	2,762,587,102	2,762,587,102	2,762,587,102	-
Technical auditor fee payable	4,556,178	4,556,178	4,556,178	
Payable to suppliers	8,294,103	8,294,103	8,294,103	
Accrued liabilities	2,523,129	2,523,129	2,523,129	
Earnest money	210,000	210,000	210,000	
	2,778,170,512	2,778,170,512	2,778,170,512	
2020				
Project subsidy	741,985,662	741,985,662	741,985,662	
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	
	852,661,629	852,661,629	852,661,629	

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

22.3 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.

22.3.1 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.

22.3.2 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. 11,367,478 (2020: Rs. 2,877,897,060) which earn interest. Applicable interest rates for financial assets have been indicated in note 12.2.

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.

22.3.3 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.

22.4 Off-setting of financial assets and liabilities

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

22.5 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.

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22.6 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&T. The outstanding balance of the Grant is normally adequate for a year's operation. MoIT&T remains committed to met the requirements of the company.

23 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 24 to these financial statements. Balances with related parties are disclosed in note 9, 11, 16 and 19 to the financial statements and significant transactions with related parties

	Note	2021	2020
State-controlled entities - MoIT&T- grant received during the year		6,300,000,000	4,890,000,000
Associate due to common directorship			
Subsidy grant disbursement	19		
- Pakistan Telecommunication Company Limited		1,825,266,159	599,894,680
- Pak Telecom Mobile Limited (Ufone)		1,240,241,108	1,322,100,387
- Telenor Pakistan Private Limited-Telenor		1,213,274,753	3,063,415,965
		4,278,782,020	4,985,411,032
USF Employees' Gratuity Fund			
Contributions paid by the Company	16.2	24,218,549	12,512,106
			Bh

REMUNERATION OF CHIEF EXECUTIVE OFFICER, DIRECTORS AND EXECUTIVES

The aggregate amount charged in the financial statements for remuneration, including all benefits to Chief Executive Officer, Directors and Executives of the Company is as follows:

2021

2020

	Chief Executive Officer	Directors	Executives	Chief Executive Officer	Directors	Executives
			(Rupees)	ees)		
Meeting fee	1	2,550,000	1		2,740,000	1
Managerial remuneration	9,060,484	•	84,499,230	1,599,315	1	83,751,751
Allowances	7,119,580	4	70,863,646	1,129,426	1	69,880,835
Bonus			14,833,899	4,407,000	1	24,064,141
	16,180,064	2,550,000	170,196,775	7,135,741	2,740,000	177,696,727
Number of persons	1	6	33	1	6	33

24.1 This includes monetization allowance, amounting to Rs.13,180,468 (2020: Rs. 11,619,688) 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.

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

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25 FUNDS MANAGEMENT

The Board of Directors of the company monitors the performance along with the fund required for the sustainable operations and the company is not subject to externally imposed fund requirements.

26 IMPACT OF COVID-19

The pandemic of COVID-19 that has rapidly spread all across the world has not only endangered human lives but has also adversely impacted the global economy. In March, 2020, the Government of the Pakistan announced a temporary lock down as a measure to reduce the spread of the COVID-19. However, after implementing all the necessary Standard Operating Procedures (SOPs) to ensure safety of employees, the Company henceforth continued its operations in order to maintain business performance despite slowed down economic activity. The management has assessed the accounting implications of these developments on these financial statements.

According to management's assessment, there is no significant accounting impact of the effects of COVID-19 in these financial statements.

		2021	2020
27	NUMBER OF EMPLOYEES		
	Employees at the period end (Number)	93	88
	Average employees during the period (Number)	91	88

28 CORRESPONDING FIGURES

Corresponding figures have been rearranged and reclassified, wherever necessary for the purpose of comparison and for better presentation. Following significant reclassification is made during the year:

Description	Reclassified from	Reclassified to	Amount
Project subsidy payment	Other receivables	Trade and other payables	626,221,936

29 DATE OF AUTHORIZATION FOR ISSUE

These financial statements were authorized for issue by the Board of Directors of the Company on 1 4 SEP 2021.

30 GENERAL

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



CHIEF EXECUTIVE

Acknowledgement

We extend our sincerest gratitude to our stakeholders for their remarkable contributions as we continue on our journey of empowering the communities of Pakistan. We truly appreciate the Government of Pakistan, Ministry of IT and Telecommunication and our partners for their unwavering support and efforts in bridging the digital divide and making Digital Pakistan vision a reality. Special thanks to the team of USF for compiling the information for the Annual Report and projecting the successes of USF through this publication.



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