

annie Lande i stawie dit land

our parts of

2022

COMPANY PROFILE

BICOLPO COMPUTER INTERNET SERVICE PROVIDER Divisional (Khulna Division)

Table of Contents

1.	COMPANY INFORMATION	3
2.	EXECUTIVE SUMMARY	4
3.	COMPANY STRATEGY	5
4.	BUSINESS INFORMATION	6
5.	MANAGEMENT	8
6.	CUSTOMER SUPPORT POLICY	10
7.	EQUIPMENTS & LOGISTICS	11
8.	NETWORK DIAGRAM	12
9.	OFFICES & POPS	14
10.	MONITORING & SUPPORT TOOLS	15
11.	MISCELLANEOUS	16

COMPANY INFORMATION

- Business Name : **BICOLPO COMPUTER**
- Business Type : Proprietorship Company
- TIN : 517963941558,
- VAT No : 002822809-0905
- IP-PBX : 09678 856856
- Phone : +88 01718128917
- E-mail : info@bicolpo.net
 - :Fitaz Market, Kedargonj Bazar,

Mujibnagar, Meherpur-7102, Bangladesh

Banking Details:

Address

Bank name	Branch	Acc no	Routing no
Rupali Bank Ltd	Mujibnagar	4903020000816	185570468
Islami Bank Bangladesh ltd	Meherpur	20502620100085616	125570378

*** EXECUTIVE SUMMARY**

HISTORY

BICOLPO COMPUTER, it was established in 2009 in Mujibnagar, the first capital of Bangladesh. It is Smallest and remote area of our country. The goals of Bicolpo Computer were fixed to digitization of our rural areas. Hence since 2009 we are involved with Computer training, sales-servicing and internet service by dail-up Connection in this area, after that we tried to connect with broadband but there was no optical fiber facilities in our Upazila, after many attempts we were able to get connection with Optical fiber. Since then we are thinking of bringing high speed internet service to the doorstep of the people of the village. We started the first broadband trial in our area in 2016. After that applied for license at the same year and got BTRC approval in 2019. We are the first Internet Company at Mujibnagar till now, Alhamdulillah now we have an established network and trying to connect every village with our super fast internet connection by the dedicated team. Our Ambition, We will connect every village.

SCOPE OF WORK

As per BTRC Approval we have a Divisional ISP license, we provide Internet services and solutions to residential and corporate users. We also offer Server maintenance, web design, development and other IT services and solutions.

COMPANY STRATEGY

VISION

Become a trustworthy Internet service & Technology solutions provider at my region. Our goal is to ensure high speed broadband internet connectivity in each village of my area to transform our country into a smart country.

MISSION

Our mission is to provide quality Internet service through Fiber optic cable for FTTH connectivity for residential users of rural area. BICOLPO COMPUTER has come a long way since its establishment in 2009. From a dail-up user with pc suit to improve local businesses with media Converter and CAT5/Switch, we have grown consistently and organically as a Internet Service provider. Now a days we are serving a high quality Internet services that is fully connected by Optical Fiber in the rural area. Make Internet Service Update, dynamic, affordable, Reliable & Completely based on Customer Satisfaction.

VALUES

Our Company and all of the staff highly concern about Loyalty, Honesty, Trust, Ingenuity, Accountability, and Simplicity.

BUSINESS INFORMATION

LICENSES

ISP License : Divisional (Khulna Division) License Number: [BTRC/ISP- 14.32.0000.702.45.416.22.118]

PRODUCTS

Network Solutions: We provide any kind of Hardware related network solutions based service like MikroTik, OLT, Switch, ONU and others equipment as per client Requirement.

Video Surveillance: We provide video surveillance systems from well known brands.

SERVICES

Broadband Internet: Corporate and Residential Internet Connectivity.
Web Services: Web page Design & Development, Server Co-location & VPS Firewall, Bandwidth Management, QoS.
IT Solutions: Wi-Fi Hotspot, Wireless and Optical-fiber Connectivity.
Support: Resolve any kind of network problems.

MEMBERSHIP

Internet Service Provider Association Bangladesh (ISPAB) Asia Pacific Network Information Center (APNIC)

BTRC APPROVED TARRIF CHART

বাংলাদেশ টেলিযোগাযোগ নিয়ন্ত্রণ কমিশন আইইবি ভবন, রমনা, ঢাকা - ১০০০। সিপ্টেমস এন্ড সার্ভিসেস বিভাগ

স্মারক নম্বর: ১৪.৩২.০০০০.৬০০.৩৩.৩১৫.২২.৬০৭

তারিখ: ২৪ জুলাই, ২০২২ খ্রিঃ

বিষয়: Bicolpo Computer নামক ISP প্রতিষ্ঠানের অনুকুলে টারিফ অনুমোদন প্রদান প্রসলো।

সুত্র: ১) Bicolpo Computer এর আবেদন। ২) বিটিআরসি'র স্মারক নং- ১৪.৩২.০০০০.৬০০.৫৫.০০১.১৯.৯৩২, তারিখঃ ১১ নভেম্বর ২০২১।

উপর্যুক্ত বিষয় ও পুরুষ্থ পরসমূহের প্রেক্ষিতে জানানো যাছে যে, পুরুষ্ণ-১ এর পরের মাধ্যমে ISP কার্যক্রম পরিচালনা জন্য আপনার প্রতিষ্ঠান কর্তৃক ট্যারিফ অনুমোদনের জন্য আবেদন করা হয়েছে। এপ্রেক্ষিতে পুরুষ্ণ-২ নং পরের শর্ত নং-৪ মোতাবেক 5Mbps, 10Mbps ও 20Mbps-কে আনুপাতিক হারে প্রয়োজনীয় সমন্বয় করে নিয়োক্ত 'ছক' মোতাবেক আবেদনকৃত সকল প্যাকেজ/প্রোডাক্ট-এর ট্যারিফ, শর্ত এবং সেবা ও সেবার মান নিশ্চিতে Grade of Service (GoS) -এর অনুমোদন 'Bicolpo Computer' এর অনুকুলে নির্দেশক্রমে প্রদান করা হলোঃ

	'এক দেশ, এক রেট'					
ক্রম	ব্যান্ডউইথ (সর্বনিয়)	মাসিক বিল (সর্বোচ্চ)	ক্রম	ব্যান্ডউইথ (সর্বনিয়)	মাসিক বিল (সৰ্বোচ্চ)	
5	5 Mbps	500/টাকা	20	29 Mbps	1560/টাকা	
2	6 Mbps	560/টাকা	২৬	30 Mbps	1600/টাকা	
•	7 Mbps	620/টাকা	29	31 Mbps	1640/টাকা	
8	8 Mbps	680/টাকা	25	32 Mbps	1680/টাকা	
¢	9 Mbps	740/টাকা	22	33 Mbps	1720/টাকা	
ს	10 Mbps	800/টাকা	00	34 Mbps	1760/টাকা	
٩	11 Mbps	840/টাকা	50	35 Mbps	1800/টাকা	
b	12 Mbps	880/টাকা	৩২	36 Mbps	1840/টাকা	
\$	13 Mbps	920/টাকা	00	37 Mbps	1880/টাকা	
30	14 Mbps	960/টাকা	•98	38 Mbps	1920/টাকা	
55	15 Mbps	1000/টাকা	50	39 Mbps	1960/টাকা	
55	16 Mbps	1040/টাকা	06	40 Mbps	2000/টাকা	
১৩	17 Mbps	1080/টাকা	৩৭	41 Mbps	2040/টাকা	
28	18 Mbps	1120/টাকা	·01-	42 Mbps	2080/টাকা	
30	19 Mbps	1160/টাকা	৩৯	43 Mbps	2120/টাকা	
26	20 Mbps	1200/টাকা	80	44 Mbps	2160/টাকা	
59	21 Mbps	1240/টাকা	85	45 Mbps	2200/টাকা	
)ŀ	22 Mbps	1280/টাকা	82	46 Mbps	2240/টাকা	
29	23 Mbps	1320/টাকা	80	47 Mbps	2280/টাকা	

• 15 Days: users will NOT Pay, the monthly bill for that month

Alihallun

মোঃ নাহিদুল হাসান উপ-পরিচালক

Proprietor Bicolpo Computer

স্মারক নম্বর: ১৪.৩২.০০০০.৬০০.৩৩.৩১৫.২২.৬০৭

তারিখ: ২৪ জুলাই, ২০২২ খ্রিঃ

সদয় অবগতি ও কার্যার্থে প্রেরণ করা হল: (জ্যেষ্ঠতার ভিত্তিতে নয়)

১) চেয়ারম্যান এর একান্ত সচিব, চেয়ারম্যান এর দণ্ডর, বাংলাদেশ টেলিযোগাযোগ নিয়ন্ত্রণ কমিশন

২) সিনিয়র সহকারী পরিচালক (ভাইস চেয়ারম্যান দপ্তরে সংযুক্ত), ভাইস চেয়ারম্যান এর দপ্তর, বাংলাদেশ টেলিযোগাযোগ নিয়ন্ত্রণ কমিশন

৩) সহকারী পরিচালক (মহাপরিচালক এসএস এর দণ্ঠরে সংযুক্ত), সিস্টেমস এন্ড সার্ভিসেস বিভাগ , বাংলাদেশ টেলিযোগাযোগ নিয়ন্ত্রণ কমিশন

৪) ব্যক্তিগত কর্মকর্তা, ইঞ্জিনিয়ারিং এন্ড অপারেশন্স বিভাগ, বাংলাদেশ টেলিযোগাযোগ নিয়ন্ত্রণ কমিশন

৫) সহকারী পরিচালক (মহাপরিচালক এলএল এর সাথে সংযুক্ত), লিগ্যাল এও লাইসেন্সিং বিভাগ, বাংলাদেশ টেলিযোগাযোগ নিয়ন্ত্রণ কমিশন ৬) প্রশাসনিক কর্মকর্তা, অর্থ, হিসাব ও রাজম্ব বিভাগ, বাংলাদেশ টেলিযোগাযোগ নিয়ন্ত্রণ কমিশন



মোঃ মশিউর রহমান সিনিয়র সহকারী পরিচালক

35	28 Mbps	1520/টাকা সোর্বাচ্চ লেহার্ড (81	100 Mbps	4000/ 110
		les -		100 120-0	4000/108
20	27 Mbps	1480/5141	81	80 Mbps	3200r PHP
22	26 Mbps	1440/5141	85	50 Mbps	2400 6101
23	25 Mbps	1400/5141	82	49 Mbps	2360 6101
ia l	24 Mbps	1360/5141	88	48 Mbps	2320 6141

১। দারিকের পর্যাবলী:

(়) বিশিষ্ণান্ট'ৰ গাইকেখাই সকল সকলাই(কেন্দেশ্বাৰ বিভিন্ন প্ৰৱণ্ঠ Internet Service Provider (ISP) প্ৰথিক ইয়াৰ্কিৰ চালেন্দিৰ ১০০ জৰিল বাছ প্ৰাথিকবাৰে । গেঁচ বছৱো মন্দ্ৰ নিৰ্ধান্ত কালে কৰা কৰাবিত্ৰ নামুৰ বাব ইয়াৰ্চি নিৰ্ধান্তৰ না হাজ কৰিবেন্দ্ৰ অনুসময়তে বা কাল বাবখে। যনে কৰিল বজাৰ সন্দিন ৪ প্ৰথা কৰা বিকেন্দ্ৰ নে বে

(c) since one a one to effect scattering Panally we see Quality of Service a Experience of Rescall Res affect ones users freien effect and Res affect of the Service of Service (Godi) one street diffect ones were see REP or cost affect ones there for a Godi Pana area of Service service there does not affect ones within Free and Res cost service of Service service there does not service to Service of Godi Panal area of Service service there does not service to Service of Service service there does not service to Service of Godi Res service to Service of Service service service of service to Service of Service service of Service service service of service to Service of Service service service of service to Service Service of Service service service of service service of Service service service of service to Service service service of service to Service service service of service service

(৬) ISP নীতিমালার শর্চ নং- ২১.৫ অনুযায়ী মরকার কর্তৃক অনুযোশিত ডাবিফের আদলে সকল লাইসেদধার্থী ISP প্রতিষ্ঠানকে গ্রহণ করতে হয়ে;

(৫) নগৰখনে অনুমাৰি ইউনেটে শিক কৰি হীয়া SMbps বিদ্যান থেৰে টাহিবৰ অভিনা কৰাই SMbps. 10Mbps 4 20Mbps কৰব Contention Ratio-1.6 বে অনুমাৰিদ হয়ে হাজেৰীয় সময় মৰে কৰিবনে জনুমানমানৰ প্ৰাৰ্থনে ISP নামান প্ৰচাহীলো প্ৰথন কৰাৰ পালে,

(৫) ISP কর্তৃক কমিশন হতে অনুযোগিত নিয়ন্ধি চার্ট নিষ্কিষ্ণ ওয়েব সহিটে প্রকাশ করতে হবে এবং অনুযোগিত দেবা বা নির্মিয় ... এ কোন প্রকার পরিবর্তন বা সংযোগন গ্রহণযোগ্য নয়;

(৬) টারিস্বের মহিয়ে অনুবোদন গঠেত বেদন সেবচন্দ্রাভার্ষী শক্ষিাকনা করলে বাংলালেশ টেনিযোগাযোগ মাইন অনুবায়ী উক্ত প্রতিষ্ঠানের বিবৃদ্ধে কলিকা আইনানুগ ব্যবস্থা প্রথন করচে;

ে) হাতে আঁতনেশ হিংকাটে আগতে মহা চুক্তরাত মাত্র প্রদানিক করাত হবে, হাতে কর্তৃক লেখে আঁতনেশ হাত্র হবে বিটিবার্চেন প্রয়োজনীয় আউন্দের্গ কেন্দ্র হ্রানে করের এবং প্রায়ত ভরিয়েশে ক অভিযোগ সমায়কে মহা করণ্ডে মহ (০৫) মারেল জন সংগ্রাকপ পরত হযে।

০। টারিমের সহিত সেবা ও সেবার মান নিন্দিতে Grade of Service (GoS).

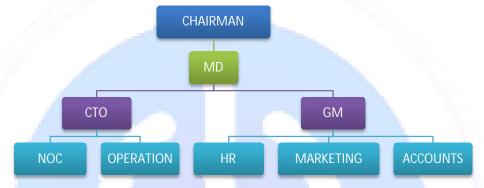
	DE	Grade of Service (GoS): 1. Multiple Upstream redundancy			
	Quality of Service	Quality of Service 2 PoP with Multiple NTTN (underground) path			
A	(QoS)	3. 24/7/365 NOC and Care Service			
		 Up Time : 99 00%. Down Time : (Cumulative) 			
		2. Down Time : (Cumulauve)			
		Down Time : Maximum per Month			
	Quality of	Upazila ISPDistrict ISPDivision ISPNationwide ISP 01 Day/m 12 Hours/m 06 Hours/m 03 Hours/m			
	Experience (QoE)	3. MTTR (Minimum Time To Restore):			
		MTTR : Maximum (from logical detection, subject to no			
		having dependency with IIG or NTTN: Upazila ISP District ISP Division ISP Nationwide ISP			
	l l	41lours 31lours 21lours 11lours			
_	Quality of Service	 Upstream redundancy PoP with NTTN (underground) path redundancy 			
	(QoS)	 24/7/365 NOC and Care Service 			
		1. Up Time: 98.00%			
		2. Down Time : (Cumulative)			
		Down Time : Maximum per Month			
В		Upazila TSP[District ISP]Division ISP[Nationwide ISP]			
	Quality of Experience (QoE)	03 Day/m 02 Day/m 01 Day/m 12 Hours/m			
		3. MTTR (Minimum Time To Restore):			
		MTTR : Maximum (from logical detection, subject to no			
		MTTR : Maximum (from logical detection, subject to no having dependency with IIG or NTTN): Upazila ISP District ISP Division ISP Nationwide ISP			
		MTTR : Maximum (from logical detection, subject to no having dependency with IG or NTTN). Upazile JSP District ISP Distribution 1SP Nationwide ISP 5 Hours 4 Hours 3 Hours 2 Hours			
	Quality of Service (QoS)	MTTR : Maximum (from logical detection, subject to no having dependency with IIG or NTTN): Upazila ISP District ISP Division ISP Nationwide ISP			
		MTR: Maximum from logical detection subject to no having dependency with IIG or NTIN. Upazila ISP District ISP Annual Provide ISP Annual Provid			
		MTR: Maximum from logical distortion, subject ton marking dependency with IIG or NTTN: Upgazla ISF District ISP District ISP District ISF SHours 4 Hours 2 Hours 2 Hours 1. Upstream redundancy 2. PoP with INTN undergeround path 3. 247/365 NOC and Carb Service			
		MTR: Maximum from logical divertion, subject to moher model of the subject on the subjec			
с	(QoS)	MTR: Maximum from logical distection subject to mheritary dependency with like or NTFN. Upgalla ISP: District ISP Division ISP Nontoewide ISP SHours: A Hours: 2 Hours: 2 Hours: 2 Hours: 3 Hours: 2 Hours: 3 Hours: 2 Hours: 3 Hours: 3 Hours: 4 Hours: 4 Hours: 3 Hours: 4			
		MTR: Maximum from logical distortion, subject ton marking dependency with IIG or NTTN. Upgalla ISF: District ISP: District ISP: District ISP: 5 Hours: 4 Hours: 2 Hours: 2 Hours: 1. Upstream releandancy: 2 Hours: 2 Hours: 2. PoP with NTN underspround path 3 247/365 NOC and Caro Service 1. Up Time: 97.00% Down Time: Chamilton; Down Time: Chaming through the post the post through the post the post through the post the post the post the post the p			
	Quality of	MTR: Maximum from logical distortion, subject on network of dependency with IIG or NTTN. Upgzila ISF: District ISP: Dirision ISF: Nationwide ISF: 5 Hours: 4 Hours: 2 Hours: 2 Hours: 1. Upstream relandancy: 2 Hours: 2 Hours: 2 Hours: 2. PoP with NTN underground path 3 247/365 NOC and Carto Service 3 2 Down Time: (Cumulative): 2. Down Time: (Cumulative): 1 Upstream relandancy for Month 3 2. Down Time: (Cumulative): 1 Upstream relandancy for Month 3 3. Down Time: Relamating per Month 3 3 3 4. Down Time: Relamating per Month 3 3 3 3. MTR. Malianum Time: To Restore: 3 <t< td=""></t<>			
11	Quality of	MTR: Maximum from logical distection, subject to n herving dependency with IIG or NTN: Upgalla ISP: District ISP Dirision ISP Nontoewide ISP SHours 4 Hours 2 Hours 2 Hours 1. Optifyum releandamy 2. Poly with NTN unal exercised in the NTN unal exercised path 3. 247/665 NOC and Carly Service 1. Up Time: 97.00% 2. Down Time - (Cumulant per Month Upgalla ISP/District ISP/Division ISP Notoewide ISP 04 Daym 03 Daym 02 Daym 01 Daym MTR: Mainum Time To Restorey 3. MTR: Mainum Time To Restorey			
	Quality of	MTR: Maximum from logical divertion, subject on her virg dependency with Hi Ger NTTN: Upgalla ISP: District ISP Dirision ISP Nationwide ISP SHours 4 Hours 2 Hours 2 Hours 2 . Dep with NTN mail expression and the sub- stant and the substrate of the substrate of the sub- strate of the substrate of the substrate of the sub- lation of the substrate of the substrate of the sub- diversity of the substrate of the substrate of the sub- terior of the substrate of the substrate of the sub- terior of the substrate of the substrate of the substrate of the herein substrate of the substrate of the substrate of the partial ISP barrier is ISP low in the substrate of the substrate of the MTR Mainium from Decision Subject to no having dependency with Hi Ger NTI'N: Upgalla ISP District ISP Division ISP Nationwide ISP (Upgalla ISP District ISP Division ISP Nationwide ISP District ISP Division ISP Nationwide ISP			
	(QoS) Quality of Experience (QoE)	MTR: Maximum from logical distortion, subject ton markering dependency with IIG or NTTN: UpgzILI SP: District ISP District SP: District SP: District SP: 5 Hours & Hours & 2 Hours & 2 Hours 1: Upstream relandancy 1: Upstream relandancy 2 Hours & 2 Hours 2: Po? with NTN underground path 3: 247/365 NOC and Caro Service 3. 1: Up Time. 97:00% 2 Down Time :Cumulative) Down Time :Cumulative) 3. Down Time :Maximum por Month Upstrint ISTDistrict ISTDivision ISTPAtionarde IST 04 Daym 3. 3. 3. 3. MTR Minimum Time To Restore: MTR: Maximum from logical distention, subject ion no hybring dependency with IIG or NTTN:			
nalt	Quality of Experience (QoE) y: will be applicable f ges:	MTR: Maximum from logical distortion, subject ton marking dependency with IIG or NTTN: Upgzila ISP: District IS			
nali	(QoS) Quality of Experience (QoE) y:will be applicable f	MTR: Maximum from logical distortion, subject ton marking dependency with IIG or NTTN: Upgzila ISP: District IS			
nalt cka	(QoS) Quality of Experience (QoE) y: will be applicable f pes: If the service is con- 5 Days user	MTR: Maximum from logical divection, subject on nahrwige dependency with Hi Ger NTN: Upgalla ISP: District ISP: Dirision ISP: Nationwide ISP SHours 4 Hours 2 Hours 2 Hours 1. Upstream returnancy. 2. Pol with NTN mail eground path. 3. 247/365 NOC and Caro Service 1. Upstream returnancy. 2. Down Time: (Cumulative) 2. Down Time: (Cumulative) Uppaties ISP Dirision ISP Nationwide ISF (#Daym 103 Daym 102 Daym 01 Daym 3. MTR: Maintum Time: To Restorce; MTIR: Maintum from logical distantion, subject to na horizing dependency with Hi Ger NTTN: Uppaties ISP Shours 4 Hours 3 Hours 1000000000000000000000000000000000000			
nalt	(QoS) Quality of Experience (QoE) y: will be applicable f pes: If the service is con- 5 Days user	MTR: Maximum from logical distortion, subject ton marketing dependency with IIG or NTTh. Upgalla ISP: District			

Page 7 of 20

MANAGEMENT

MANAGEMENT STRUCTURE

The Chairman sits at the top on the board. The Managing Director reports to the Chairman. The Managing Director sets up business policies based on decisions made with GM & CTO by taking information & demands from the technical, HR, marketing and accounting team.



OWNERSHIP STRUCTURE

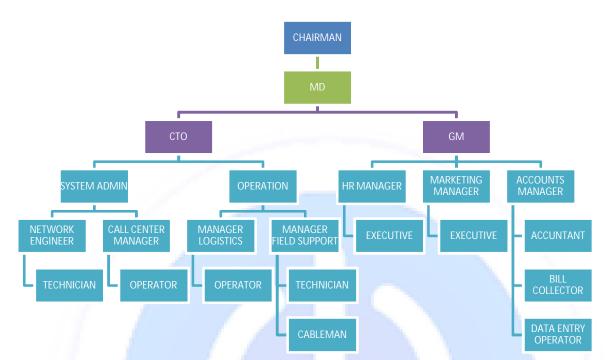
With the start of the year 2009, Mr. Md Murad Ali, a young Bangladeshi businessman, founded Bicolpo Computer. He is full owner that's mean 100% share holder of this company.

MAJOR COMPANIES OF OWNER

$\mathbf{T} = 0 \mathbf{T} = 1 0 \mathbf{T} = 1 0 \mathbf{T} = 0$	
IT & Telecommunication \Rightarrow Bicolpo Computer (ISP) \Rightarrow Bicolpo IT (IT Farm)	
Leisure and Lifestyle \Rightarrow The Royal Resort St. Martin (P \Rightarrow FM Bazar (Fashion & Lifestyle \Rightarrow Bicolpo Travels	1 /
Manufacturing \Rightarrow Tulip Bangladesh	
Online Platform \Rightarrow <u>www.makeanytrips.com</u>	

Page 8 of 20

MANAGEMENT TEAM



OFFICE AND ADMINISTRATIVE PERSONNEL

Total Number of Departments : 05

Total Number of Employees : 110

SI	Category	Quantity
1.	Administration	04
2.	Sales & Marketing	20
3.	Accounts & Billing	20
4.	System	05
5.	Operation	05
б.	Power	02
7.	Call Center	05
8.	Line man	45
9.	Driver & Peon	04
	Total	110

CUSTOMER SUPPORT POLICY

SUPPORT LEVEL

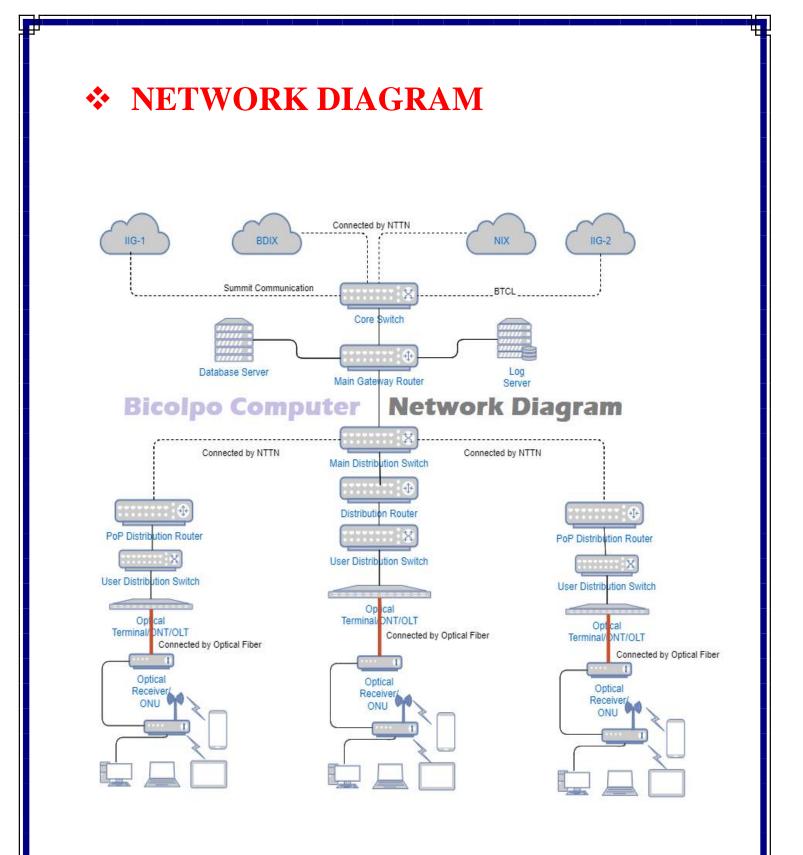
Level-1	Call Center (Help Desk)	
Level-2	Customer Support	
Level-3	Technical Support	

SUPPORT HOURS

Network Support	24/7
Monitoring System	24/7
Field Support	12/7
System Support	18/7

*** EQUIPMENTS & LOGISTICS**

EQUIPMENTS NAME	QUANTITY
Server Machine	3
Server Rack	4
Mikrotik Router	10
Mikrotik Switch	4
Cisco Switch	2
OLT	26
IPS	6
Generator	2
Splice Machine	8
OTDR	2
Optical Power Meter	10
Car	1
Motorcycle	6
Electric Van	5
Diesel Engine Van	2

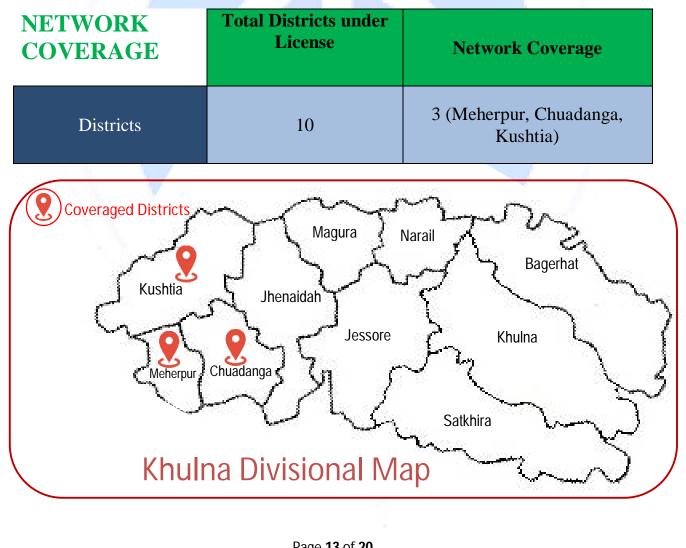


OUR UPSTREAM BANDWITH PROVIDER

- Summit Communications Ltd
- > BTCL
- ► BTCL NIX
- > BDIX

OUR NTTN PROVIDER

Summit Communications Ltd



Page **13** of **20**

OFFICEs & PoPs

SUPPORT OFFICES

Office Type	Address
Head Office	Fitaz Market, Kedargonj Bazar, Mujibnagar, Meherpur-7102, Bangladesh.
Network Operation Center (NOC)	MS Nijabot plaza (2 nd floor), Court Road, Meherpur Sadar, Meherpur-7102, Bangladesh.

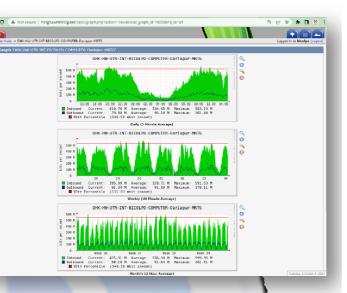
POP LOCATIONS

SI	PoP Name	Address	GEO Location	Coverage Area
1	Mujibnagar PoP	Fitaz market, Kedargonj Bazar, Mujibnagar, Meheprur.	23.66473081493792, 88.60407269406141	Mujbnagar Upazilla
2	Gangni PoP	Soronika Complex (1 st Floor), Gangni bazaar, Gangni, Meherpur	23.817685993518836, 88.74985963304057	Gangni Upazilla
3	Chuadanga District PoP	Gulshan Para, Chuadanga Sadar, Chuadanga	23.6353875291572, 88.84463365595788	Chuadanga Sadar Upazilla
4	Damurhuda PoP	Shohidul Islam Market (1 st Floor) Damurhuda, Chudanga	23.603928028809328, 88.77376979777027	Damurhuda Upazilla
5	Karpashdanga PoP	Mission Para, Karpashdanga, Damurhuda, Chudanga	23.584499328874177, 88.69503732721675	Karpashdanga Union
7	Kushtia Sadar PoP	1, Keramot Mostan Lane, New Courtpara (Talipara), Kushtia 7000, Bangladesh	23.901098776087355, 89.12606061362737	Kushtia Sadar Upazilla
8	Veramara PoP	AK Tower, Bheramara Bazar, Bheramara, Kushtia	24.021239725072903, 88.99052540649726	Veramara Upazilla

MONITORING & SUPPORT TOOLS

BANDWITH MONITORING SYSTEM

Cacti is an open-source, web-based network monitoring and graphing tool used for monitor network traffic & CPU load. We generally monitor our bandwidth consumption continuously for better quality assurance.



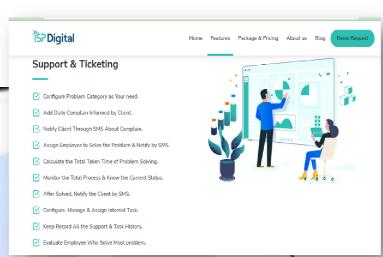
LOG MONITORING SYSTEM

ISPdigital Log Software is used for handling customer Log for store user online activities as per BTRC rules & regulations.

Dashboard	Disk Informations		Log Partition Usage Statistics
og Stream	SPACE USED	TOTAL SPACE	Used Free
evices	889 GB	1931 GB	
earch Log		PARTITION IN USE FOR LOGGING	
isabled Devices	FREE SPACE 1042 GB	/mnt/data/mysql	
ser Manager			
ole Manager	Server Informations		
erver Manager	CONNECTED SERVER	DISCONNECTED SERVER	TOTAL ADDED SERVE
enu Manager	4	Х 3	7
ervice Info			
ompany Settings	Service Informations		
NQ.		HSYSLOG Running	
	Running	Running	C Running

TICKETING SYSTEM

ISPdigital Software is used for handling customer trouble ticket and tracking them till ⁻ resolving the problem. Customer can generate tickets directly or call our call center to generate one.



MISCELLANEOUS

PRIMARY SCHOOL CONNECTIVITY PROJECT

Complete a school connectivity project of 38 primary schools at Mujibnagar Upazilla, Meherpur under Md. Belayet Hossain (Upazilla Education Officer) Mujibnagar, Meherpur in 2020-21. During corona moment online meetings at zoom/google-meet, video conferences, distance learning & other online activities was very important, from this view UEO, Md. Belayet Hossain arranged a meeting with company & primary school head teachers. After that meeting, we offered a proposal to them & they agreed with company proposal. We successfully complete that project in due time. Till now they use our internet connection with satisfaction.

Some of Our Honorable Clients



PHOTO GALLERY





PRESENTING ISPAB MEETING



Entrepreneur meeting With Honorable Minister



Getting Best ICT Award-2016 from WITF Chairman





Getting Best ICT Award-2018 from WITF Chairman

Page 18 of 20



Divisional Entrepreneur meeting



Getting Prize from Digital Mela





Meeting with Summit Communication Ltd



Meeting with BSCIC



Meeting with Iqbal Bahar Zahid Sir

Page 19 of 20

