

COMPANY PROFILE 2026

DIGITSEVEN

BY PT. DWIPA BERKAH ABADI

Internet Service Provider · Fiber Optic Network

Established 2018 NIB 1278000300176 digitseven.co.id dwipaberkah@gmail.com

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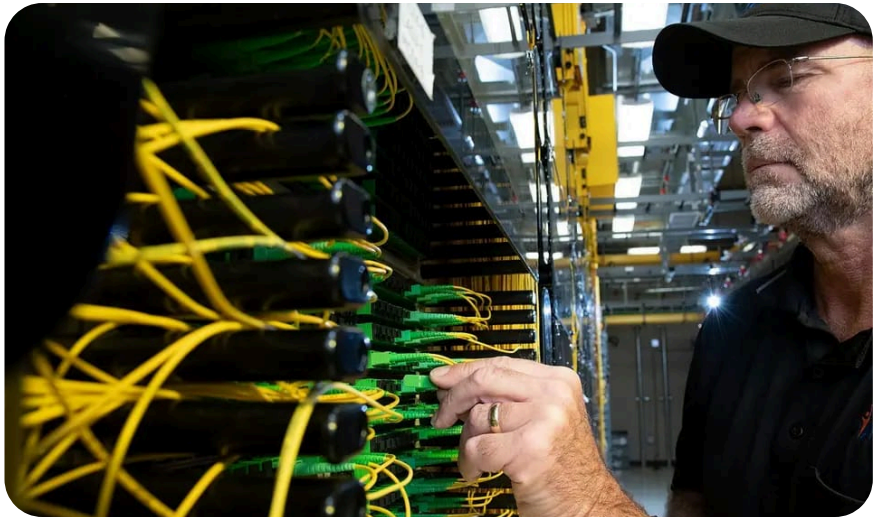
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OUR COMMITMENT

To do business with integrity and transparency, delivering fast, secure, and reliable connectivity with the best customer service.

ABOUT US

A fiber network operator with its own infrastructure

DIGITSEVEN is the fiber optic network and internet service of PT Dwipa Berkah Abadi, an Indonesian telecommunications company founded in 2018. As a licensed internet service provider, we build, operate, and maintain our own 134 km network connecting Jakarta's business centres.

Our core service is high-speed fixed broadband of up to 1 Gbps—symmetrical for upload and download—for offices, businesses, and homes.

We believe business in the digital era must move as fast as possible, with a high level of security that is not easily breached.

Speed
Gigabit connections so business moves without limits.

Reliability
A continuously monitored network with clear service targets.

Security
Customer data and privacy protected in line with the law.

Service
Issues resolved from first contact, and a team that is easy to reach.







NETWORK & COVERAGE

A 134 km fiber network in the heart of Jakarta

Our routes connect office districts, shopping centres, campuses, and hospitals from north to south Jakarta.

134 km	5	17+
Network length	City administrative areas	Districts passed

DISTRICTS ALONG THE NETWORK

Kota Tua · Kemayoran · Kelapa Gading · Grogol · Monas · Senayan · SCBD · Kuningan · Tebet · Cawang · Pramuka · Jatinegara · Kebayoran Lama · Pondok Indah · Cilandak · Pasar Minggu · Pejaten

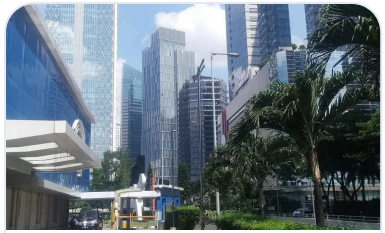


Indicative illustration, not to scale. Availability at your address is confirmed by survey.

SERVICES

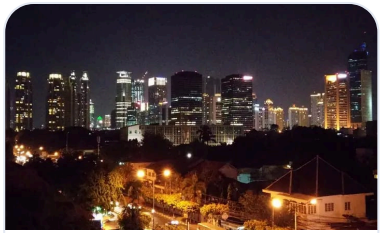
Fiber connectivity for every need

From offices in the business district to family homes, we deliver fast, stable, and secure fiber connections over a network we own.



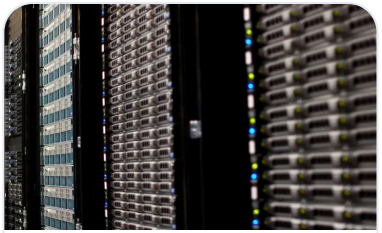
Dedicated Business Internet

A dedicated connection for offices and companies that need fast, stable internet they can rely on every working day.



Home Fiber Broadband

Fiber all the way to your home (FTTH) for households with many devices—streaming, studying, and working from home without lag.



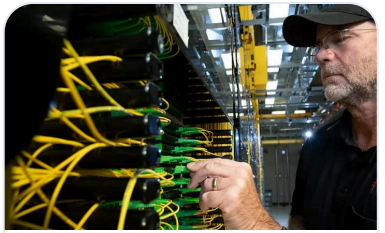
Transaction Data Connectivity

Low-latency, secure connections for digital transactions—banking, payments, and securities trading—where speed and reliability matter most.



Network Construction & Maintenance

Fiber network and telecom exchange construction—from survey and design to maintenance—for buildings, estates, and operators.



Dark Fiber & Backhaul Leasing

Lease fiber cores on our routes—for operators, tower companies, and enterprises that need dedicated links between sites.

SERVICES · 01

Dedicated Business Internet

A dedicated connection for offices and companies that need fast, stable internet they can rely on every working day.

- **Speeds up to 1 Gbps**
  Higher capacity available on request.
- **Symmetrical upload & download**
  Ideal for video conferencing, cloud, and large data transfers.
- **99.925% availability target**
  Monitored continuously by our NOC team.
- **Corporate account support**
  Priority handling for business customers.

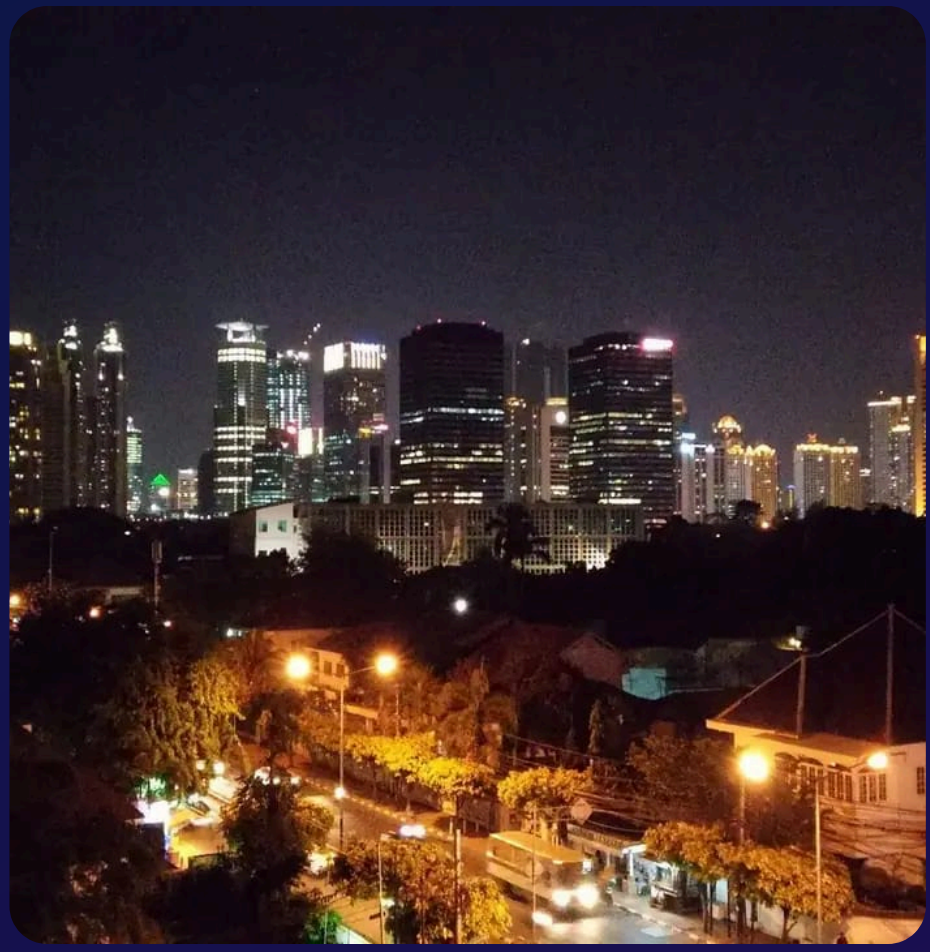


SERVICES · 02

Home Fiber Broadband

Fiber all the way to your home (FTTH) for households with many devices—streaming, studying, and working from home without lag.

- ✓ **50 Mbps up to 1 Gbps**
  Match your speed to your number of devices.
- ✓ **Fiber to the home**
  An ONT device is installed at your premises.
- ✓ **Smooth on many devices**
  4K streaming, online gaming, security cameras, and smart homes.
- ✓ **Future-ready**
  Speeds can be upgraded without replacing cables.

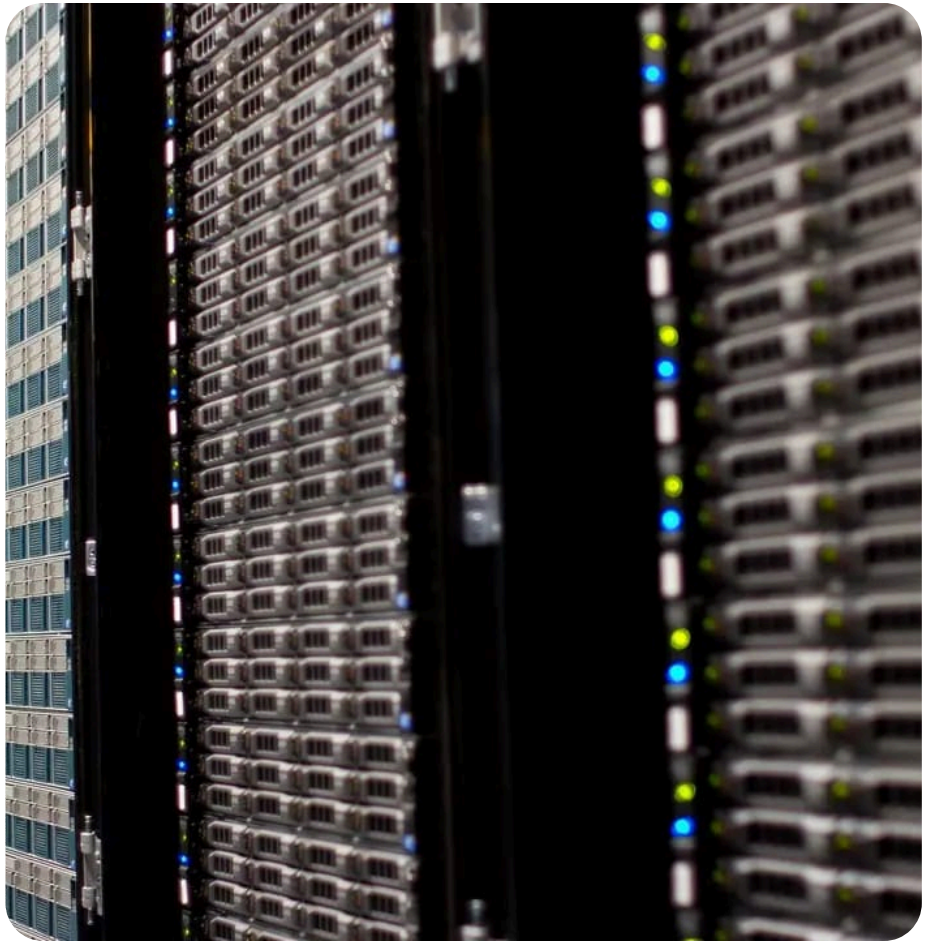


SERVICES · 03

Transaction Data Connectivity

Low-latency, secure connections for digital transactions—banking, payments, and securities trading—where speed and reliability matter most.

- **Low, stable latency**
  Direct fiber paths between business centres.
- **Layered security**
  Firewalls, access control, and DDoS mitigation.
- **Transaction-based pricing**
  Fees can follow your transaction volume.
- **Symmetrical and scalable**
  Add capacity as you grow.



SERVICES · 04

Network Construction & Maintenance

Fiber network and telecom exchange construction—from survey and design to maintenance—for buildings, estates, and operators.

- **Survey, design & GPS mapping**
  Efficient, fully documented route planning.
- **Aerial & underground cabling**
  Carried out to workplace safety standards.
- **Splicing & OTDR testing**
  Precise joints with documented test results.
- **Maintenance & repair**
  Fast, well-planned fault handling.

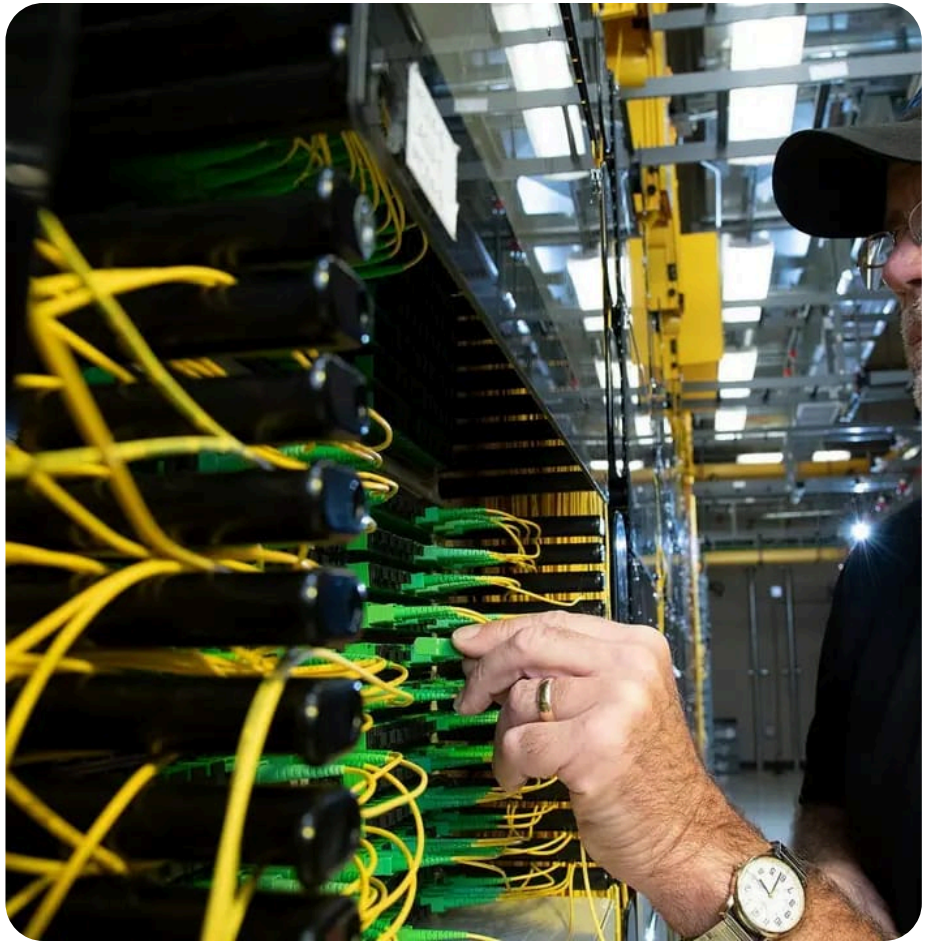


SERVICES · 05

Dark Fiber & Backhaul Leasing

Lease fiber cores on our routes—for operators, tower companies, and enterprises that need dedicated links between sites.

- **Fiber core leasing**
  On our 134 km network, subject to availability.
- **Tower & small-cell backhaul**
  Connect base stations and small cells to the core.
- **Building interconnects**
  Dedicated links between offices and data centres.
- **Flexible terms**
  Contracts tailored to your project.



WHY FIBER

Why fiber optics?

Almost unlimited capacity
A single fiber can carry many data streams at once on different wavelengths of light.

Symmetrical
Upload speed equals download—essential for cloud, online meetings, and data sync.

Interference-free
Unaffected by electrical or radio interference, so the connection stays stable.

More secure
Much harder to tap without detection than copper or wireless signals.

Long reach
Carries high bandwidth over long distances with consistent signal quality.

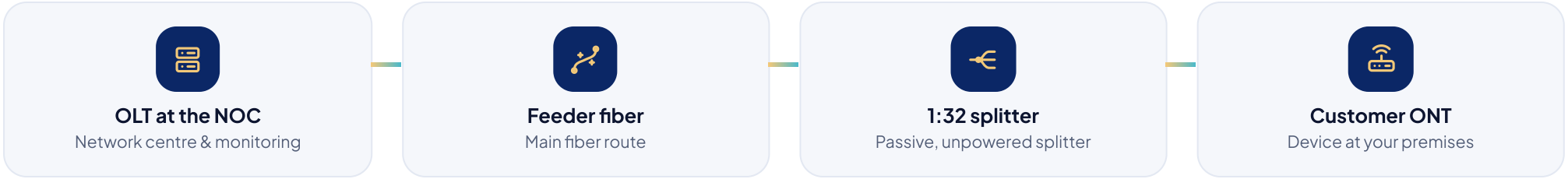
Future-ready
Upgrade to 10 Gbps by changing equipment, not cables.

Access technologies compared	Fiber (FTTH)	Copper (VDSL)	Coax (HFC)	Wireless
Speed	**✓ Gigabit, upgradable**	Drops with distance	High, shared per node	Varies
Upload equals download	**✓ Yes**	No	No	Rarely
Interference resistance	**✓ Yes**	No	Partial	No
Effect of distance	**✓ Minimal**	Large	Needs amplifiers	Large
Operating cost	**✓ Low**	High	Medium	Medium

TECHNOLOGY

International-standard GPON architecture

Most of our network runs on GPON (ITU-T G.984): one fiber from the network centre is passively split to many customers—efficient, reliable, and easy to upgrade.



Specifications

Standard	**ITU-T G.984 (GPON)**
Port capacity	**2.5 Gbps down / 1.25 Gbps up**
Standard reach	**20 km (up to 40–60 km)**
Split ratio	**Typically 1:32**
Upgrade path	**NG-PON2 / 10 Gbps symmetrical**
Corporate customers	**Point-to-point Active Ethernet**

Layered network security

Our principle: block everything, then allow only what is needed.

- ✓ Access control & authentication
- ✓ Firewalls & security zones
- ✓ DDoS attack mitigation
- ✓ Customer privacy (split horizon)
- ✓ Physical equipment security
- ✓ Continuous auditing & monitoring

SERVICE STANDARDS

Commitments you can measure

99.925%
Monthly network availability target

≤ 2 hrs
Average repair time target (Mon–Fri)

≤ 2 min
Average call waiting time target

NOC
Network performance and security monitoring

How to subscribe

1. **Check coverage**
   Send your address via the form or WhatsApp.
2. **Survey & quote**
   Our team checks the route and prepares a quote.
3. **Installation & activation**
   Cable laying, ONT installation, and speed testing.
4. **Ongoing support**
   Network monitoring and responsive customer service.

Trusted for diverse needs

- **Offices & business districts**
  Office towers in Sudirman, SCBD, and Kuningan.
- **Finance & securities trading**
  Digital transactions that demand speed and security.
- **Retail & shopping centres**
  Point of sale, CCTV, and visitor Wi-Fi.
- **Education & healthcare**
  Campuses, schools, and hospitals.
- **Homes & apartments**
  Home internet for many devices.
- **Operators, ISPs & towers**
  Dark fiber and backhaul for partner networks.

VISION

Driving Indonesia’s digital readiness

To be the fastest and leading provider of fixed broadband internet services in Southeast Asia, and to help raise Indonesia’s digital readiness index.

MISSION

01 Deliver reliable, secure gigabit fiber internet at an efficient cost for businesses.

02 Prove that 1 Gbps connectivity raises business productivity and profitability.

03 Actively help raise Indonesia’s digital readiness index, in synergy with government and the private sector.

04 Provide responsive customer service: resolve issues from first contact and always be reachable.

05 Protect customer data and privacy with strict network security practices.

06 Build and maintain our network with safety, quality, and regulatory compliance first.



M. Deden Iskandar
President Director

FOREWORD

A Message from the President Director

> **Today's internet speed decides tomorrow's business competitiveness.**

Assalamu'alaikum warahmatullahi wabarakatuh, and warm greetings to you all.

Indonesia's digital readiness still lags behind its neighbours. We believe reliable fiber infrastructure is the foundation for catching up—and that the private sector must play its part.

That is why PT Dwipa Berkah Abadi created DIGITSEVEN: our own 134 km fiber optic network in Jakarta, connecting the city's business centres with fixed broadband of up to 1 Gbps and a high level of security.

Thank you to our customers, partners, and employees for your trust. We invite you to grow with DIGITSEVEN and experience how a fast, secure connection moves your business forward.

Wassalamu'alaikum warahmatullahi wabarakatuh.

M. Deden Iskandar
President Director, PT Dwipa Berkah Abadi

ORGANIZATION STRUCTURE

Lean, fast, and accountable

The President Director leads six divisions directly, so decisions are made quickly and every function has a clear owner.



PRESIDENT DIRECTOR

M. Deden Iskandar

Network Engineering & NOC

Network design, operations, and monitoring

Construction & Maintenance

Cable laying, splicing, and repairs

Corporate Sales & Partnerships

Business clients, operators, and partners

Customer Service

Orders, support, and fault handling

Finance & Administration

Accounting, tax, and billing

Legal, HR & HSE

Licensing, people, and workplace safety

LEGAL STANDING

Registered and licensed

NIB

1278000300176

Issued by OSS, 7 March 2021 · Domestic investment (PMDN)

NPWP

41.711.610.0-432.000

South Bekasi Primary Tax Office

PKP

VAT-registered business

Confirmed 23 March 2021

Ministry of Law decree

AHU-0051139.AH.01.02.Tahun 2025

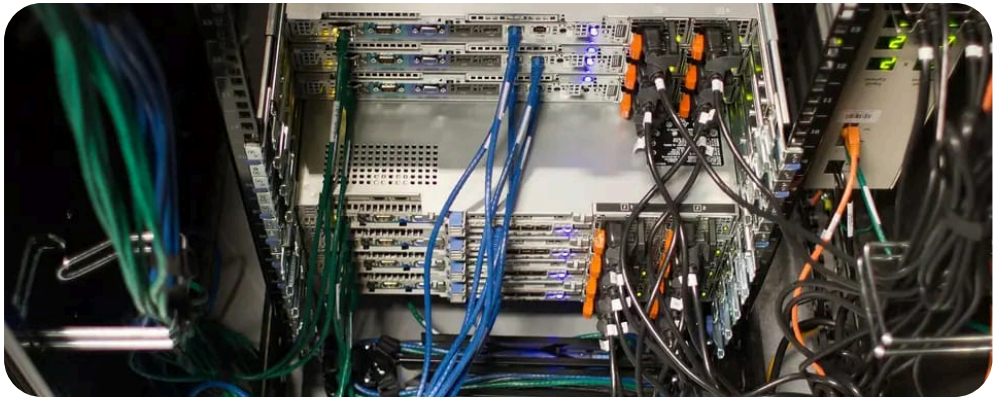
Approval of Articles of Association amendment, 1 August 2025

Telecommunication business fields (KBLI)

61921	Internet Service Provider (ISP)	61100	Wired Telecommunication Activities
61925	Content Provider Services over Mobile or Fixed Wireless Networks	42219	Other Electrical and Telecommunication Network Construction
42217	Telecommunication Exchange Construction	46523	Wholesale of Telecommunication Equipment

GALLERY

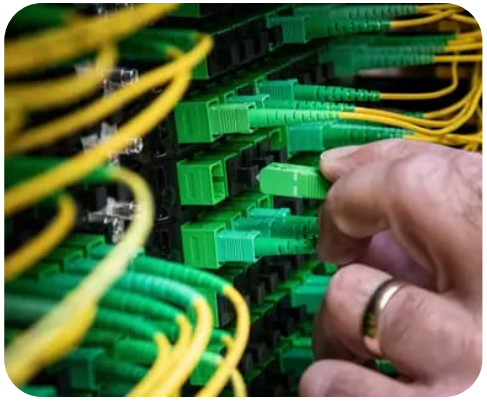
Network, NOC, and field work













DIGITSEVEN

BY PT. DWIPA BERKAH ABADI

THANK YOU

Check coverage & request a quote

Jakarta Head Office
District 8, Treasury Tower Lt. 6 Unit F
Jl. Jend. Sudirman Kav. 52–53, SCBD Lot 28
Senayan, Kebayoran Baru, Jakarta Selatan

WhatsApp
+62 812-8938-0000

Email
dwipaberkah@gmail.com

West Bandung Office
Jl. Wangsa Prabu No. 1, Wangsakerta
Kota Baru Parahyangan, Kabupaten Bandung Barat
Jawa Barat, Indonesia

Office phone
(021) 2960 8261

Website
digitseven.co.id