

COMPANY PROFILE

www.ptweb.co.id

sales@ptweb.co.id



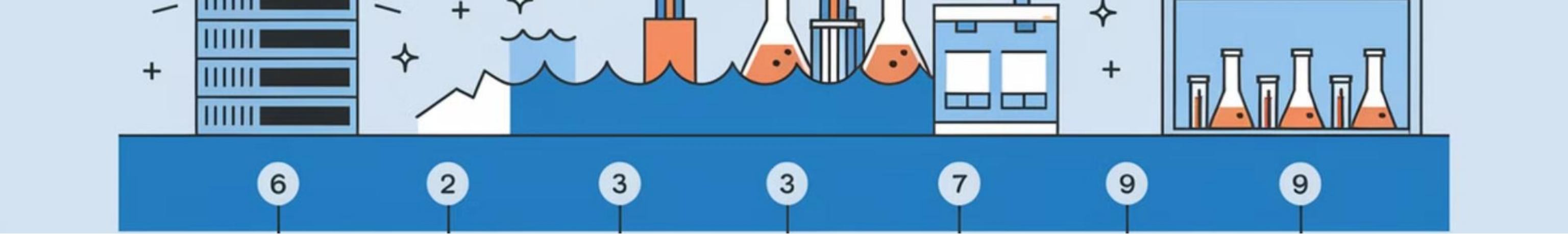
Innovating Connectivity, Building Infrastructure, Empowering Scientific Innovation

Welcome to the presentation of PT Wira Eka Bhakti, a leading Indonesian company established on October 18, 1999. Initially focused on IT System Integration, we have evolved to become a leader in Telecommunications Infrastructure, Subsea Fiber Optic Cable Logistics Services, and Research Laboratory Design, Consulting & Development.

Through our dedication to innovation, high-quality service, and sustainable development, we are committed to supporting Indonesia's digital transformation, infrastructure expansion, and advancements in healthcare services.

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Our Journey Since 1999

1999

Established with a focus on IT System
Integration as the core business

2021

Expansion into the Healthcare sector
with laboratory design and development services

1

2

3

4

Strengthened Our Presence in Submarine Fiber
Optic Cable Services
2019

Expanded Submarine Cable Services
through Strategic Project Delivery
2026

PT Wira Eka Bhakti's journey reflects our commitment to continuous innovation and adaptation to market needs. From an initial focus on IT system integration, we have grown to become a key player in telecommunications infrastructure and healthcare services, supporting Indonesia's vision for better connectivity and scientific advancement.



Our Vision

Leadership in Indonesia

To become the leading provider of integrated IT, telecommunications, and healthcare infrastructure solutions in Indonesia

Innovative Solutions

Providing innovative and customized solutions that drive progress and success

Sustainability

Developing sustainable infrastructure for a better future of Indonesia

Our vision is to be the leader in providing integrated IT, telecommunications, and healthcare infrastructure solutions in Indonesia. We are committed to delivering innovative, customized, and sustainable solutions that drive progress and success for all our stakeholders.

With a focus on technological excellence and high-quality services, we strive to build a strong digital foundation for the future of Indonesia.



Our Mission



Technology Leadership

Providing world-class IT system integration and digital solutions that streamline business processes and drive technological advancement



Infrastructure Excellence

Building and maintaining telecommunications infrastructure that connects Indonesia's vast archipelago, ensuring smooth and reliable connectivity



Health Innovation

Supporting the healthcare sector through the development of cutting-edge research laboratories that inspire scientific discovery and promote sustainability



Sustainability and Compliance

Ensuring that all our projects adhere to the highest standards of safety, compliance, and environmental sustainability

Our mission reflects our commitment to excellence across all areas of our operations. We are dedicated to advancing Indonesia through technology, infrastructure, and health innovation, while ensuring that everything we do meets the highest standards of sustainability and compliance.

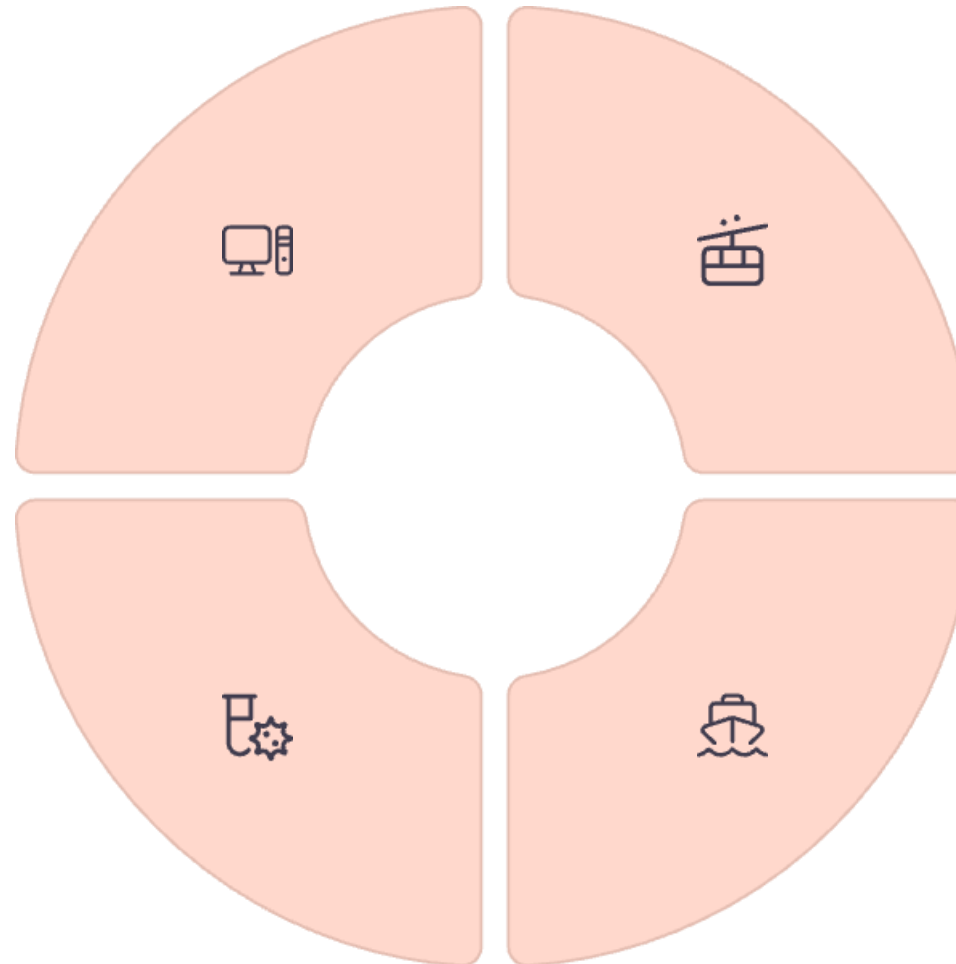
Key Business Segments

IT System Integrator

Corporate IT solutions, cloud infrastructure, network and security, and data center design

Laboratory Design

Design, consultation, and development of research laboratories



Telecommunications Infrastructure

Terrestrial fiber optic cable infrastructure and subsea fiber optic cable services

Cable Depo Managed Services

Specialized warehouse managed services for subsea fiber optic cable systems

PT Wira Eka Bhakti operates in four complementary key business segments. From our roots in IT system integration to expansions into telecommunications infrastructure, cable depo managed services, and laboratory design, we offer a comprehensive suite of services supporting Indonesia's digital transformation and scientific advancement.

IT Systems Integrator



Corporate IT Solutions

Customized IT solutions tailored to the specific business needs, from small companies to large corporations



Cloud Infrastructure

Scalable cloud solutions to enhance data storage, processing, and security, offering flexibility for organizations



Networking and Security

Robust network infrastructure and cybersecurity solutions designed to protect data and ensure uninterrupted business operations



Data Center Design

Expertise in designing and managing data centers that handle large-scale data, improving reliability and operational performance

As the foundation of our business, our IT Systems Integration services are designed to enhance business efficiency and drive digital transformation. With a focus on customized solutions, we help organizations leverage technology to achieve their business goals and remain competitive in the digital era.

Telecommunications Infrastructure: Terrestrial Fiber Optic Cables



Design and Installation

Comprehensive end-to-end services, including design, planning, installation, and project management of Outside Plant (OSP) fiber optic cable infrastructure



Project Management

Effective coordination and management of OSP fiber optic projects, ensuring quality, schedule compliance, and regulatory compliance



Maintenance and Support

Ongoing maintenance and support to ensure long-term performance and reliability of the terrestrial fiber optic network

As the demand for high-speed connectivity and reliable communication networks increases, PT Wira Eka Bhakti has become a leader in the telecommunications infrastructure space, particularly in terrestrial fiber optic cable infrastructure (OSP projects).

Our services cover the entire project lifecycle, from initial design to ongoing maintenance, ensuring a reliable and high-performing network.



Telecommunications Infrastructure: Submarine Fiber Optic Cables

Connecting Critical Infrastructure

Supporting mission-critical telecommunications infrastructure through expert submarine fiber optic cable solutions that maximize network reliability and long-term performance.

Since 2019, PT Wira Eka Bhakti has established itself as a trusted provider of submarine fiber optic cable installation, repair, and maintenance services, supporting reliable national and international connectivity.

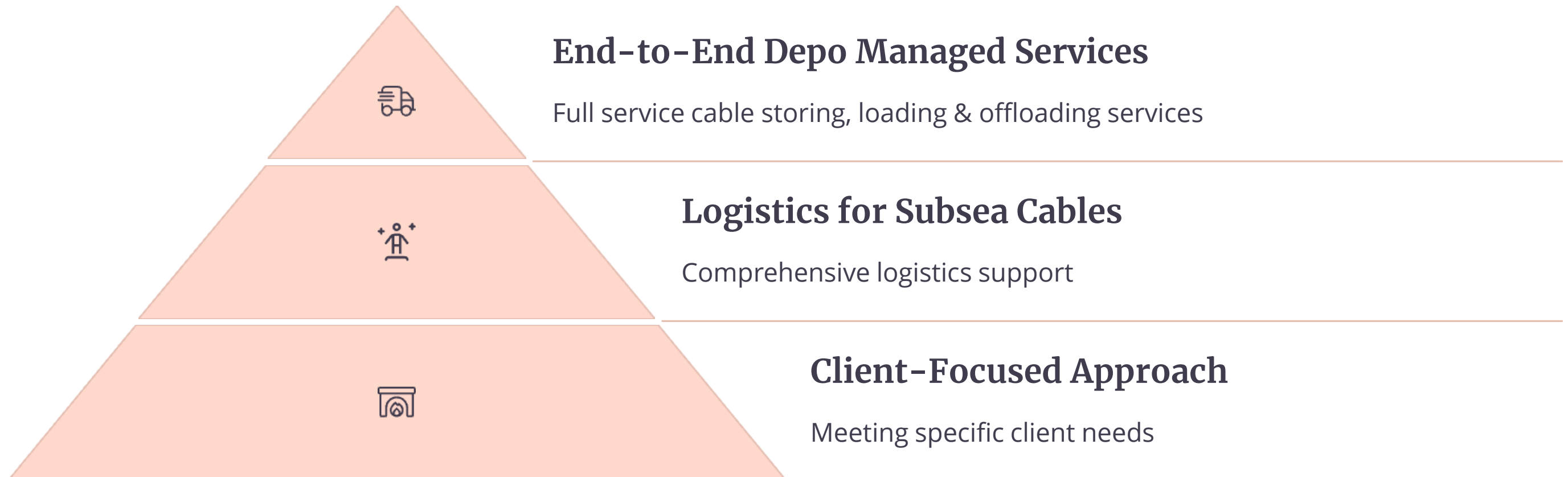
Installation and Implementation

Efficient and precise installation of submarine fiber optic cables, connecting Indonesia's islands with high-speed networks and facilitating international communication links

Maintenance & Repair

Routine monitoring, maintenance, and repair services to ensure uninterrupted operation of the submarine cables, critical for domestic and international connectivity

Subsea Fiber Optic Cable Depo Managed Services



PT Wira Eka Bhakti provides specialized logistics services designed for subsea fiber optic cable systems. Leading clients like Telkom Indonesia rely on our expertise in the transportation, handling, and storing of fiber optic cables for their projects.

Our client-focused approach ensures smooth operations for cable installation, repair, and maintenance projects, with comprehensive end-to-end supply chain solutions.

Research Laboratory Design, Consultation & Development

Laboratory Design and Planning

Customized research lab design that optimizes workflow, fosters collaboration, and meets the specific needs of scientific research facilities

- Space and workflow optimization
- Design that encourages collaboration
- Tailored solutions for research needs

Consultation Services

Professional consultation to guide healthcare and research institutions through laboratory design, equipment selection, and operational efficiency improvements

- Expert guidance for lab design
- Equipment selection recommendations
- Strategies for enhancing efficiency

Turnkey Laboratory Solutions

Providing full-scale laboratory development services, including construction, equipment procurement, and setup, ensuring compliance with international safety and regulatory standards

- Complete construction and setup
- High-quality equipment procurement
- Compliance with international standards

In 2021, PT Wira Eka Bhakti expanded into the Healthcare sector, offering specialized services in the design, consultation, and development of research laboratories. This expansion aligns with Indonesia's efforts to enhance healthcare infrastructure and scientific innovation.

Supporting Scientific Innovation

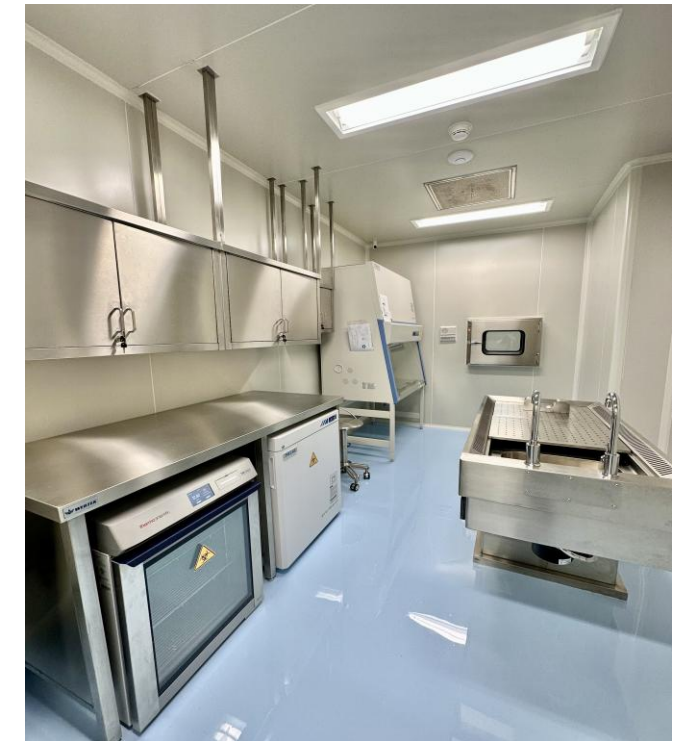


By developing state-of-the-art laboratory spaces, PT Wira Eka Bhakti contributes to the advancement of scientific research and health innovation in Indonesia. Our flagship projects include the Animal Biosafety Laboratory Level 3 (ABSL-3), Animal Biosafety Laboratory Level 2 (ABSL-2) and the Ancient DNA Laboratory.

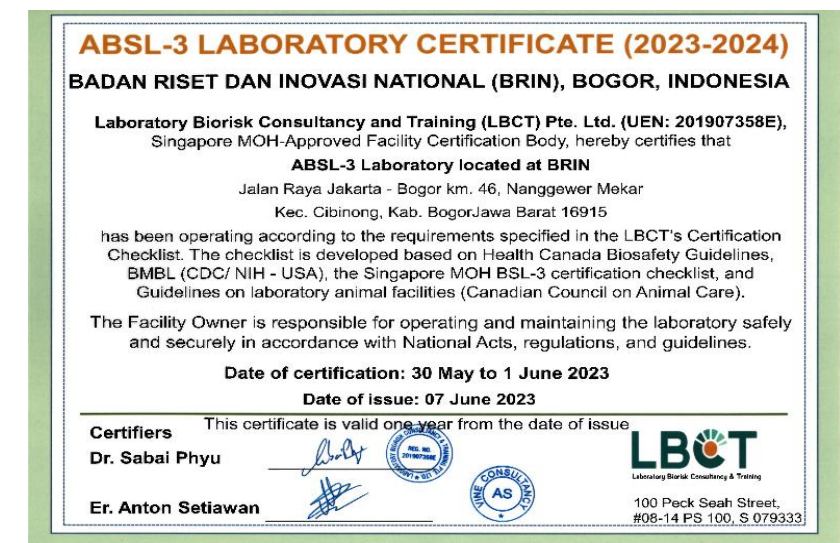
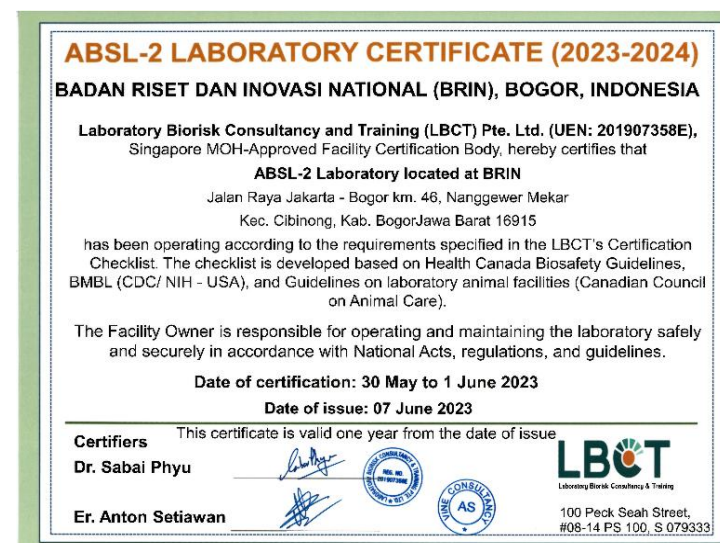
These facilities enable Indonesian researchers to conduct advanced studies in safe and internationally-standard conditions, supporting scientific progress and public health.

Since entering the healthcare sector in 2021, PT Wira Eka Bhakti has been a pioneer in the design and development of laboratories that support scientific breakthroughs and operational excellence in the healthcare sector. Our innovative projects have significantly enhanced Indonesia's research capabilities.

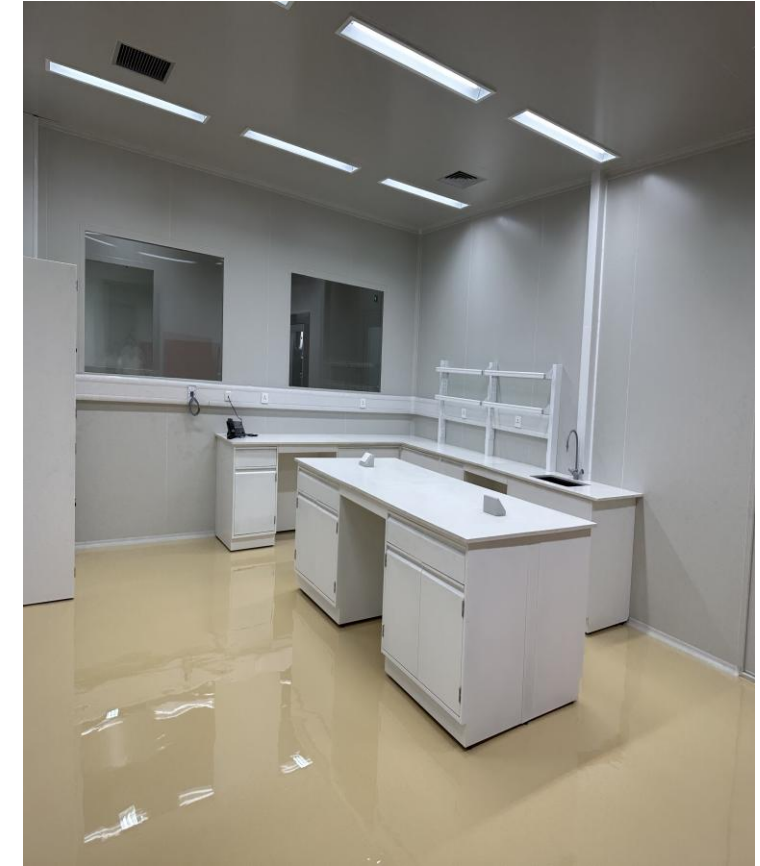
Supporting Scientific Innovation – Biosafety Level-3



Our flagship projects include the Animal Biosafety Level 3 (ABSL-3) Laboratory and Animal Biosafety Laboratory Level 2 (ABSL-2) was completed by end of December 2022. These labs were certified by Certifier from Singapore by end of May 2023. Specialized laboratory for research on animals with dangerous pathogens, equipped with dedicated control and safety systems



Supporting Scientific Innovation – Ancient DNA Laboratory



Ancient DNA Laboratory was built from existing building and was completed by December 2024. Dedicated facility for extraction and analysis of DNA from archaeological and paleontological specimens, with clean room and specialized equipment

Major Project: Submarine Cables



Cable Installation

PT Wira Eka Bhakti has played a vital role in the installation, repair, and maintenance of submarine fiber optic cable systems, delivering critical infrastructure that connects Indonesia's islands and supports global communications through strategic projects with Telkom Indonesia.

PT Wira Eka Bhakti has successfully delivered submarine cable projects that contribute to Indonesia's telecommunications infrastructure, strengthening connectivity across the archipelago and supporting global communications.



Cable Maintenance

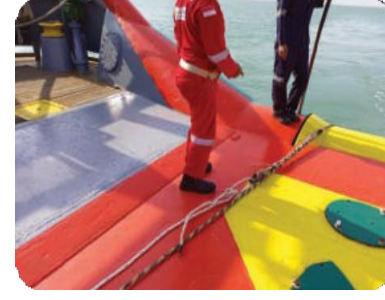
Our maintenance services ensure the submarine cable network operates at optimal capacity, with expert teams ready to handle repairs and routine maintenance to prevent service disruptions.



Island Connectivity

Our projects have significantly improved connectivity across the Indonesian archipelago, enabling faster and more reliable communication between the islands and the outside world.

Major Project: Submarine Cables



**Cable Repair SKKL Batam
Area Tanjung Batu ,
Kepulauan
Riau**

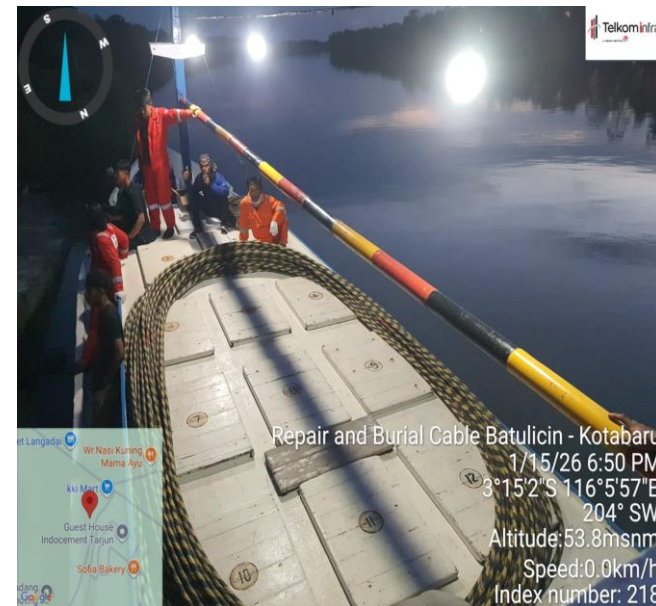
2022



**Cable Repair Project SKKL IKK
Tarjun - Stagen Batulicin -
Kotabaru, 2025**



Major Project: Submarine Cable



**Cable Repair SKKL
IKK Kotabaru – Batulicin
(DOL 08.01.2026)
*Repair Operation***

January, 2026

**Cable Repair SKKL
IKK Kotabaru – Batulicin
(DOL 08.01.2026)
*Burial With Jet Sled***

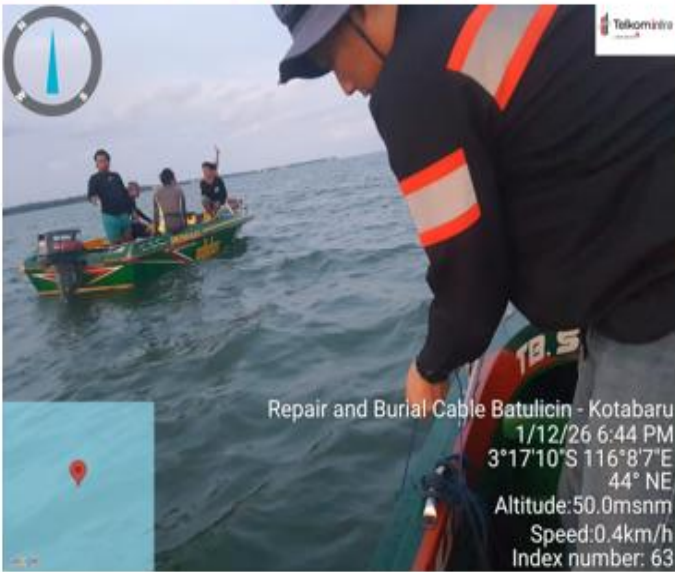
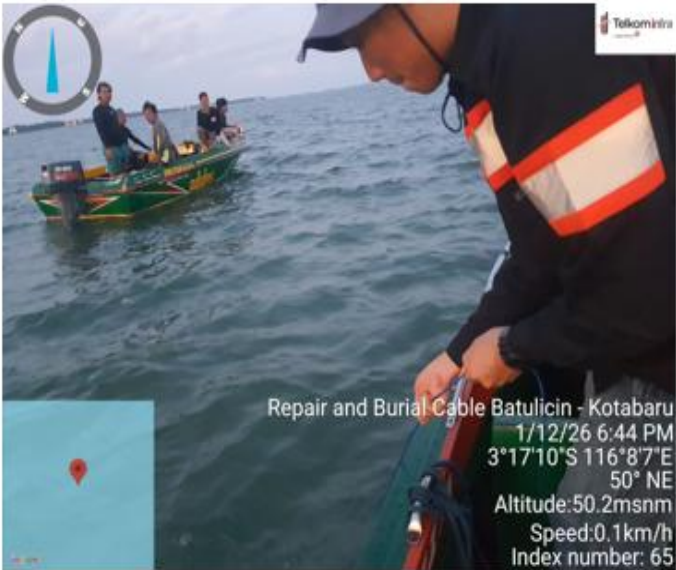
February, 2026



Major Project: Submarine Cable

Cable Repair SKKL
IKK Kotabaru – Batulicin
(DOL 24.01.2026)
Repair Operation

January, 2026



Major Project: Submarine Cable



**Cable Repair Interisland
SKKL Tj.Pinang – Galang**
Repair Operation

May, 2026

**Cable Repair Interisland
SKKL Tj.Pinang – Galang**
Cement Bag Installation

May, 2026



Major Project: Submarine Cable

Cable Repair SKKL
Shortend Sorong – Jayapura
Repair Operation

May, 2026



Cable Repair SKKL
Shorend Sorong – Jayapura
AP Protection Installation

May, 2026

Cable Repair SKKL
Shortend Sorong – Jayapura
Cement Bag & C Clamp Installation

May, 2026



Comprehensive Cable Depo Managed Solutions



Planning

Comprehensive warehouse strategy



Stock Management

Storing & stock management



Labor Management

Ensure the loading & offloading activity meets the target time



Delivery

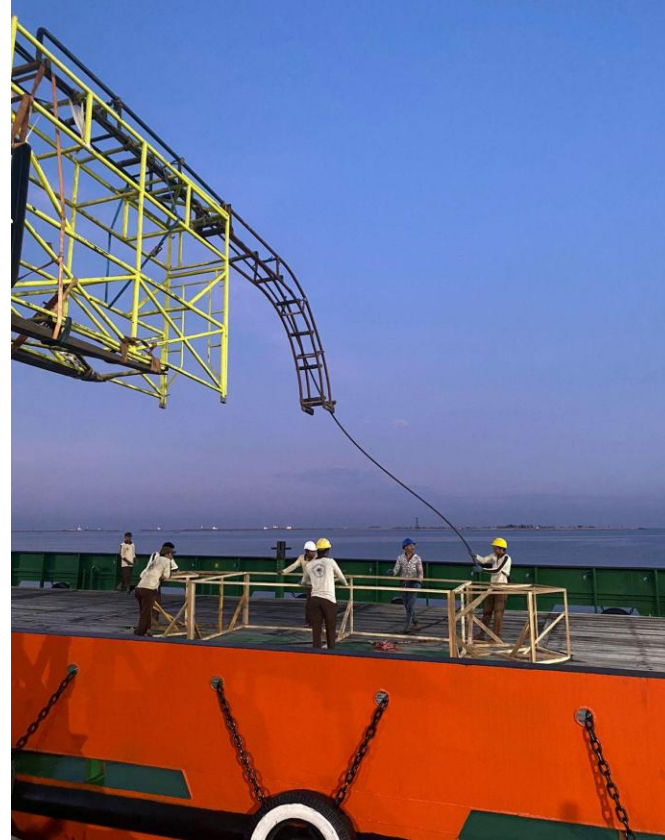
On-time delivery to the vessel

PT Wira Eka Bhakti provides end-to-end logistics support for submarine cable projects, serving key clients such as Telkom Indonesia. Our services cover the entire supply chain, from storing to loading, ensuring timely, safe, and efficient cable handling.

Our client-centric approach ensures that we meet the specific needs of each project, tailoring our warehouse management solutions to optimize efficiency and minimize risk.



Subsea Cable Loading & Storing Activity



REKAP PENARIKAN KABEL PT WEB

AREA JABODETABEK | PERIODE 2024-2026

DATA SUMMARY

Update 31 Juli 2026

TOTAL PEKERJAAN

545

cluster / jalur

TOTAL PANJANG KABEL

2.461,4 KM

akumulasi penarikan

WILAYAH TERBESAR

BOGOR

1.499,8 km

RATA-RATA / PEKERJAAN

4,52 KM

panjang kabel

KINERJA PER TAHUN

2024

1.024,3 km

175 pekerjaan

2025

971,0 km

163 pekerjaan

2026

466,1 km

207 pekerjaan

DISTRIBUSI WILAYAH

BOGOR

1.499,8 km

370 pekerjaan

TANGERANG

471,8 km

74 pekerjaan

DEPOK

265,5 km

56 pekerjaan

CIBUBUR

212,6 km

42 pekerjaan

JAKSEL

11,8 km

3 pekerjaan

5 PEKERJAAN DENGAN PANJANG KABEL TERBESAR

1

Mainfeeder Line E Kotawisata

CIBUBUR

13,74 km

2

Mainfeeder Jl Merdeka To Pondok Cabe

TANGERANG

13,52 km

3

New mainfeeder Pesona Kayangan Depok

DEPOK

11,99 km

4

Olt hub Feeder segment 6 TO Tamansari

BOGOR

11,58 km

5

New mainfeeder line F cibubur Country

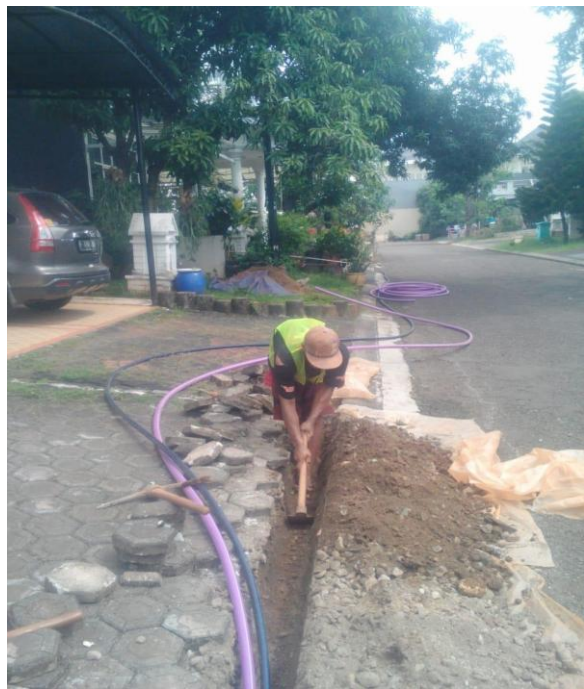
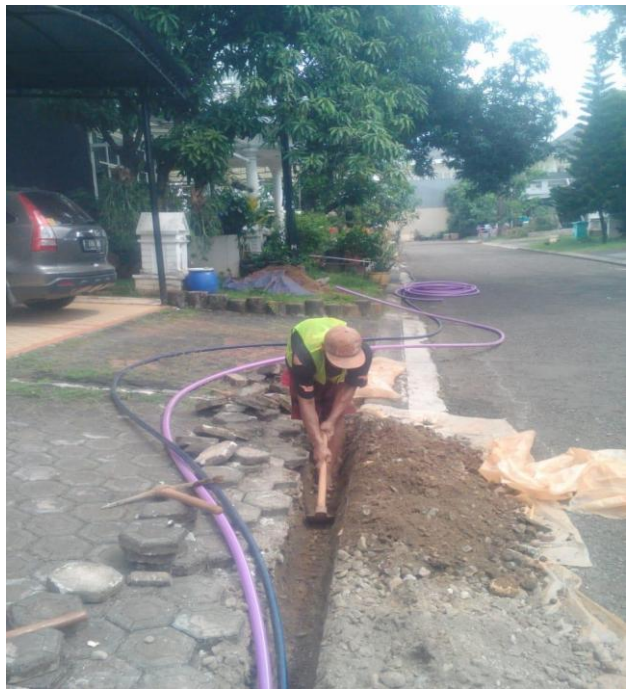
CIBUBUR

11,23 km

Major Project: Outside Plant Project (OSP) – AERIAL



Major Project: Outside Plant Project (OSP) – UG



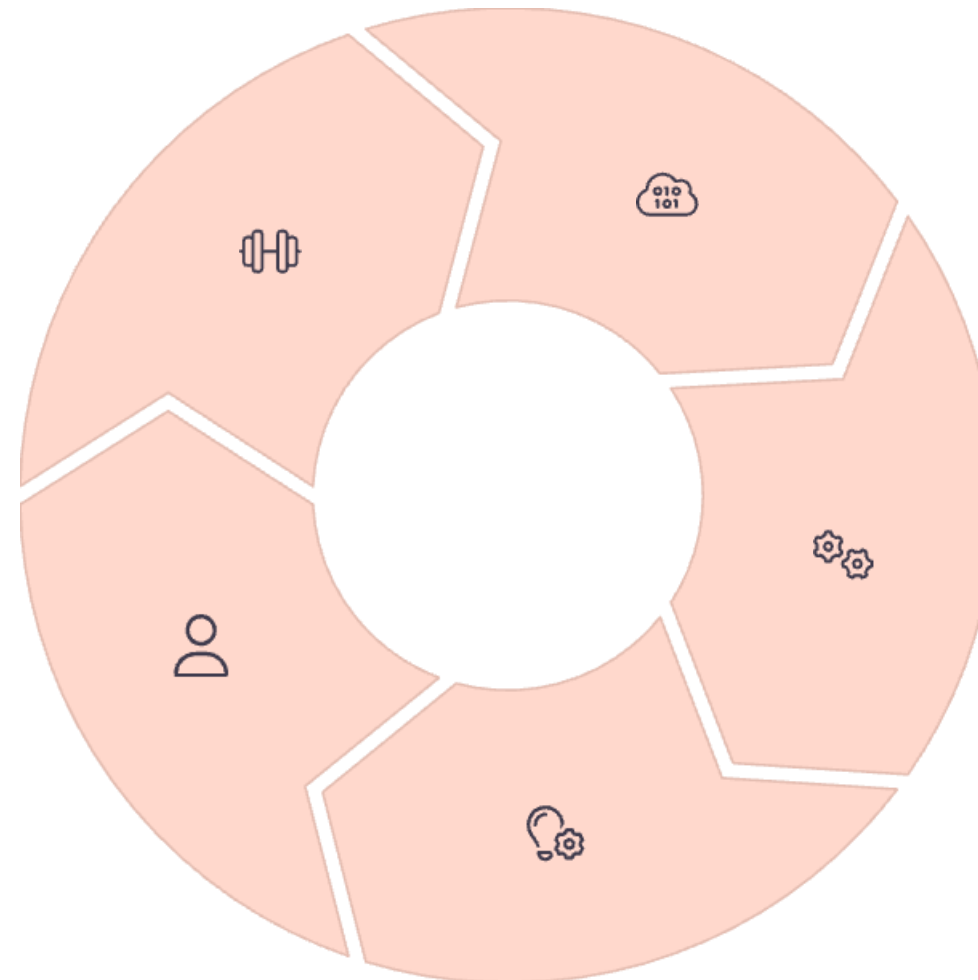
Why Choose PT Wira Eka Bhakti?

Expertise in IT System Integration

Decades of experience in IT solutions, network security, and data center management

Commitment to Sustainability

Compliance with the highest standards of sustainability and regulations



Leadership in Telecommunications Infrastructure

Proven track record in terrestrial and submarine fiber optic cable infrastructure

Comprehensive Subsea Cable Depo Managed Services

End-to-end Depo Management support for submarine cable projects

Healthcare Innovation

Design and development services for pioneering laboratories

PT Wira Eka Bhakti offers a unique combination of expertise, experience, and commitment to excellence. From our deep IT expertise to our telecommunications infrastructure capabilities, comprehensive subsea cable depo management solutions, and healthcare innovations, we provide end-to-end services that meet the needs of our clients.

Commitment to Sustainability and Compliance

Safety Standards

PT Wira Eka Bhakti is committed to adhering to the highest safety standards in all of our projects, protecting our employees, clients, and the community.

- Strict safety protocols
- Regular safety training
- Independent safety audits

Regulatory Compliance

We ensure that all of our operations comply with applicable national and international industry regulations and standards.

- Monitoring of current regulations
- Regular compliance audits
- Industry certifications

Environmental Sustainability

We strive to minimize the environmental impact of our operations and promote sustainable business practices.

- Carbon footprint reduction
- Responsible waste management
- Energy conservation initiatives

Ensuring that all of our projects adhere to the highest standards of safety, compliance, and environmental sustainability is a top priority for PT Wira Eka Bhakti. We believe that responsible business is not only good for this planet, but also for our long-term success and that of our clients.

Case Study: Submarine Cable Project

Planning and Design

Collaboration with Telkom Indonesia to plan the optimal cable route, considering sea conditions, capacity requirements, and environmental factors



Cable Installation

Deployment of submarine cables using specialized vessels and advanced technology, connecting islands with high-speed networks



Logistics and Mobilization

Coordination of specialized fiber optic cable transportation from the manufacturer to the deployment site, ensuring safe and efficient handling



Testing and Commissioning

Comprehensive testing to ensure optimal performance and reliability of the connection, followed by the official commissioning of the network



This case study illustrates the comprehensive approach of PT Wira Eka Bhakti towards the submarine cable project, from initial planning to final commissioning. Through collaboration with Telkom Indonesia, we successfully connected several Indonesian islands with high-speed fiber optic networks.

Case Study: Biosafety Laboratory

Consultation and Planning

Collaborating with BRIN to understand specific research needs and design a BSL-3 laboratory that meets international standards

Design and Construction

Developing detailed design and implementing construction with a focus on environmental control systems, security, and efficient workflow

Equipment Procurement and Installation

Procurement and installation of advanced research equipment, including biosafety systems, biosafety cabinets, and sterilization equipment

Validation and Training

Comprehensive validation of all systems and training of laboratory staff to ensure safe and effective operation

Our Biosafety Laboratory (BSL-3) project for BRIN demonstrates PT Wira Eka Bhakti's capability in developing advanced research facilities. This laboratory enables Indonesian researchers to conduct studies on dangerous pathogens in a safe and controlled environment, supporting progress in infectious disease research and vaccine development.

Technology and Innovation

Leading Cloud Solutions

PT Wira Eka Bhakti implements the latest cloud technology to provide scalable and flexible IT solutions for our clients. Our approach includes:

- Multi-cloud architecture
- Advanced cloud security solutions
- Performance and cost optimization

Fiber Optic Cable Technology

We utilize the latest fiber optic cable technology to ensure high-speed connectivity and maximum reliability:

- High-capacity fiber optic cables
- Precision splicing techniques
- Real-time monitoring system

Advanced Laboratory Design

Our laboratories combine the latest technologies for safety, efficiency, and research performance:

- Automated environmental control systems
- State-of-the-art biosafety technology
- Digital workflow solutions

Technological innovation is at the core of everything we do at PT Wira Eka Bhakti. We continuously invest in the latest technologies and develop innovative solutions that meet the evolving needs of our clients, ensuring that we remain at the forefront in all areas of our business.

Our Management Team



PRESIDENT DIRECTOR

With over 25 years of experience in the IT and telecommunications industry, our CEO leads the strategic vision of the company and ensures operational excellence across all business lines.



SALES & MARKETING DIRECTOR

Leading strategic sales and marketing initiatives by building trusted partnerships, understanding client needs, and delivering innovative, value-driven solutions that strengthen the company's market presence and support sustainable growth.



OPERATION DIRECTOR

Our Operations Director is instrumental in driving operational excellence, leading complex project execution, and ensuring every operation is delivered with precision, efficiency, and the highest standards of safety, quality, and reliability.



FINANCE DIRECTOR

With a focus on operational efficiency and customer satisfaction, our Finance ensures that all of our projects are executed to the highest standards and meet the needs of our clients.

Our Expert Team

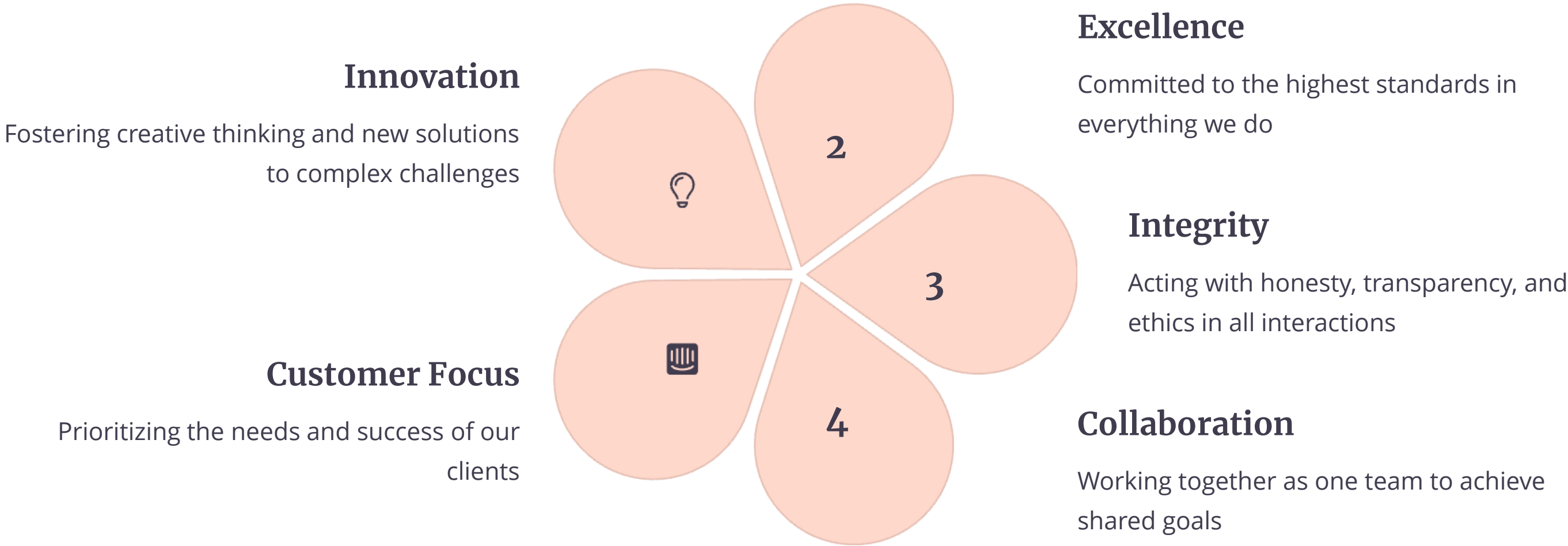


The strength of PT Wira Eka Bhakti lies in our diverse and highly skilled expert team. From IT specialists and telecommunications engineers to logistics experts and laboratory designers, our team brings deep expertise and dedication to excellence in every project.

We invest in the continuous development of our team, ensuring they remain at the forefront of their fields and can provide the best solutions for our clients.



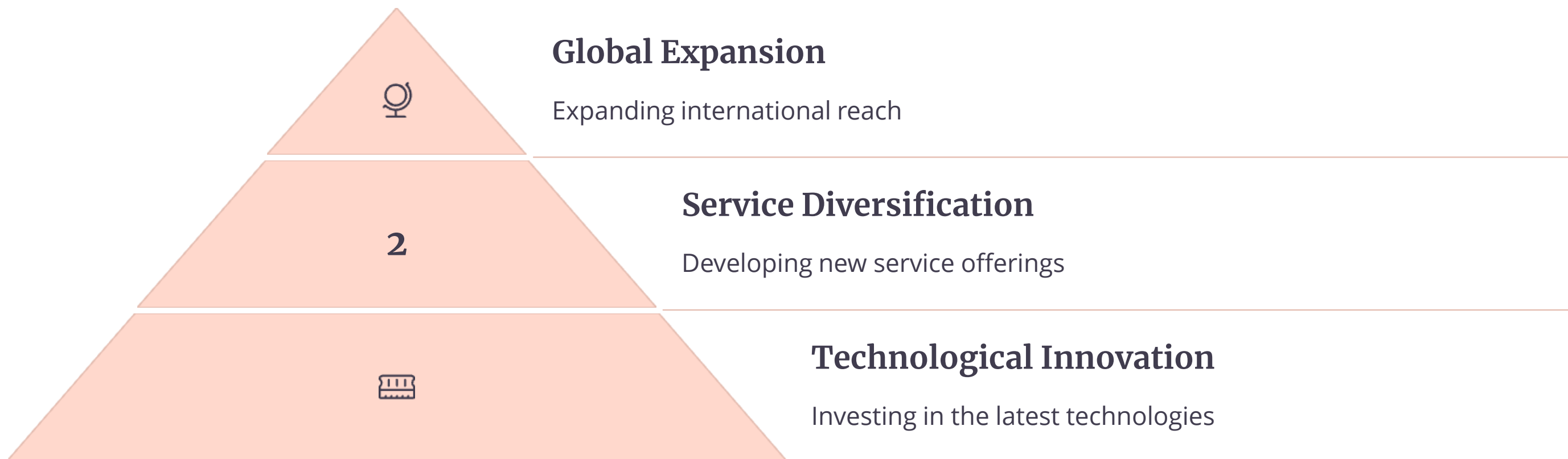
Our Corporate Culture



The corporate culture of PT Wira Eka Bhakti is built upon the core values of innovation, excellence, integrity, collaboration, and customer focus. These values shape the way we work, interact with clients, and develop solutions.

We believe that a strong culture is the foundation for long-term success, and we strive to maintain an environment where our employees can thrive and deliver their best.

Future Growth Plan



PT Wira Eka Bhakti has an ambitious growth plan for the future, built upon the strong foundation we have established over more than two decades. Our strategy focuses on three key pillars: sustainable technological innovation, service diversification to meet evolving market needs, and global expansion to reach new markets.

By staying true to our core values and commitment to excellence, we are confident in achieving sustainable growth and greater positive impact.

OUR PROJECT EXPERIENCE

— 20+ YEARS OF TRUST & EXCELLENCE —

PT. Wira Eka Bhakti has successfully delivered 69+ projects since 2003 across Government, Telecommunication, IT Infrastructure, Laboratory, and Submarine Cable Services.



PROJECT STATISTICS



IT & NETWORK INFRASTRUCTURE

- DPR RI
- Mahkamah Agung
- Direktorat Jenderal Pajak
- Kementerian Agama
- Kemendiknas
- LIPI
- BRIN
- Badan Litbangkes dan lainnya



TELECOMMUNICATION & NETWORK

- PT Telkom Akses
- XL Axiata
- MyRepublic
- Fiberhome
- Lintasarta
- Internet Exchange (NIX)
- GPON FTTH Deployment dan lainnya



SUBMARINE CABLE SERVICES

- JASUKA Tanjung Pandan – Pontianak
- Batulicin – Kotabaru Repair
- Batulicin Jet Sledge Burial
- SMPCS#2 Sorong – Jayapura
- Tanjung Pinang – Pulau Galang
- Cable Storage Managed Services



OUR CLIENTS





Our Clients

GOVERNMENT BODIES

- Kepolisian RI
- TNI – AD
- Kementerian Komunikasi dan Informatika (Kominfo)
- Departemen Kimpraswil
- Badan Pemeriksa Keuangan
- Badan Pertanahan Nasional
- Departemen Pendidikan Nasional
- Badan Akreditasi Nasional
- DPR
- Departemen Hukum dan HAM
- Pemerintah Daerah Kutai Kartanegara
- Departemen Agama
- Departemen Pekerjaan Umum
- LKBN Antara
- Departemen Kesehatan
- Departemen Tenaga Kerja & Transmigrasi
- BPKP
- Departemen Dalam Negeri
- PLN
- Telkom
- Kementerian Komunikasi & Informatika RI
- Badan Riset & Inovasi Nasional



Our Clients

EDUCATIONAL INSTITUTIONS

- Universitas Indonesia
- Universitas Riau
- Universitas Lampung
- Universitas Diponegoro
- Institut Teknologi Bandung
- Universitas Padjajaran
- Universitas Pelita Harapan

PRIVATE CORPORATIONS

- PT. Catur Aditya Sentosa
- PT. Embossindo
- Dwidaya Tour
- PT. Bumi Kaya Steel

- PT. Inti Everspring
- Gelael
- PT. Pintu Mas Mulia Kimia
- Vayatour
- PT. Fajar Mas Murni
- PT. Synergy Global Multimedia (MAGNET)
- PT. Astra Graphia Tbk.
- PT. Rahajasa Media Internet
- PT. Pramindo Ikat Nusantara
- PT. Aplikasi Lintasarta
- PT. Fiberhome Technologies Indonesia
- PT. XL Axiata
- PT. MyRepublic Indonesia

NEUTRAL

TRANSPARENT

VERITAS

Certificate Of Registration

This is to certify that the Information Technology- Service Management System of

PT WIRA EKA BHAKTI

Jl. Kemuning Raya No. 67 Blok B II Kav.46 RT.005/001, Jatipulo, Kel. Jatipulo,
Kec. Pal Merah, Kota Adm. Jakarta Barat, Provinsi DKI Jakarta, 11430, Indonesia

has been assessed and registered by TNV as conforming
to the requirements of:

ISO 20000-1:2018

(Information Technology – Service Management System)

For the following Scope

Provision of Construction Services for Electrical Installation, Mechanical Installation,
Telecommunications Installation, Construction Installations YTDL
Provision of Wholesale Trade for Computers and Computer Equipment,
Telecommunications Equipment, Machinery, Other, Equipment and Supplies,
Laboratory Equipment, Pharmaceutical Equipment and Medical Devices
for Humans and Animals

TNV is accredited by United Accreditation Foundation (UAF), Status of Certificate can be verified on
www.tnvworld.com & www.iafcertsearch.org

Certificate Number	240724640201	Initial Issue Date	24 th Jul. 2024
Current Issue Date	24 th Jul. 2024	Validity of this Certificate	23 rd Jul. 2025
1 st Surveillance Date	24 th Jun. 2025	Recertification due on	23 rd Jul. 2027
2 nd Surveillance Date	24 th Jun. 2026	Revision No./Date	00
Issue No.	01		

UNITED
ACCREDITATION
FOUNDATION

UAF

CB-MS-2209

Pragyesh Singh, Director
TNV Certification Pvt. Ltd.
(LEI No: 335800HP72H8AORCF93)

Accreditation Board: United Accreditation Foundation Inc, 400 North Center Dr Ste 202, Norfolk, Va 23502, USA
Certification Body Add: H.O.: TNV House, B-1/19/69, Sector-K, Aliganj, Lucknow- 226024 UP (India)
Validity of this certificate is subject to subsequent compliance of the management system standard and successful completion of audit as planned by TNV from time to time. Further
certification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the organization. This certificate remains property of the TNV and
must be returned on request. For surveillance details, please visit www.iafcert.org or write to info@iafcert.org Cite number of the TNV Certification Pvt. Ltd is
U74900UP2011PTC046719

BADAN SERTIFIKASI
2000

CIQS

Certificate

CIQS 2000:2018

diberikan kepada :

PT WIRA EKA BHAKTI

The Boulevard Office Lt. UG Unit F1, Jl. Fachruddin Raya No.50, Jakarta Pusat 10250

KONTRAKTOR JARINGAN TELEKOMUNIKASI

Tanggal Sertifikasi : 24 Oktober 2024
Masa Berlaku s/d : 29 Desember 2027
BSCIQS ID : BSCIQS55281

Bandung, 24 Oktober 2024

BADAN SERTIFIKASI

CIQS

Ir. Syahrudin Podling, M.M
Kepala Badan Sertifikasi CIQS

NEUTRAL

TRANSPARENT

VERITAS

Certificate Of Registration

This is to certify that the Anti-Bribery Management System of

PT WIRA EKA BHAKTI

Jl. Kemuning Raya No. 67 Blok B II Kav.46 RT.005/001, Jatipulo, Kel. Jatipulo,
Kec. Pal Merah, Kota Adm. Jakarta Barat, Provinsi DKI Jakarta, 11430, Indonesia

has been assessed and registered by TNV as conforming
to the requirements of:

ISO 37001:2016

(Anti-Bribery Management System)

For the following Scope

Provision of Construction Services for Electrical Installation, Mechanical Installation,
Telecommunications Installation, Construction Installations YTDL
Provision of Wholesale Trade for Computers and Computer Equipment,
Telecommunications Equipment, Machinery, Other, Equipment and Supplies,
Laboratory Equipment, Pharmaceutical Equipment and Medical Devices
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2 nd Surveillance Date	24 th Jun. 2026	Revision No./Date	00
Issue No.	01		

UNITED
ACCREDITATION
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UAF

CB-MS-2212

Pragyesh Singh, Director
TNV Certification Pvt. Ltd.
(LEI No: 335800HP72H8AORCF93)

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Certification Body Add: H.O.: TNV House, B-1/19/69, Sector-K, Aliganj, Lucknow- 226024 UP (India)
Validity of this certificate is subject to subsequent compliance of the management system standard and successful completion of audit as planned by TNV from time to time. Further
certification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the organization. This certificate remains property of the TNV and
must be returned on request. For surveillance details, please visit www.iafcert.org or write to info@iafcert.org Cite number of the TNV Certification Pvt. Ltd is
U74900UP2011PTC046719

NEUTRAL

TRANSPARENT

VERITAS

Certificate Of Registration

This is to certify that the Information Security Management System of

PT WIRA EKA BHAKTI

Jl. Kemuning Raya No. 67 Blok B II Kav.46 RT.005/001, Jatipulo, Kel. Jatipulo,
Kec. Pal Merah, Kota Adm. Jakarta Barat, Provinsi DKI Jakarta, 11430, Indonesia

has been assessed and registered by TNV as conforming
to the requirements of:

ISO 27001:2022

(Information Security Management System-
Information Security, Cybersecurity and Privacy Protection)

For the following Scope

Provision of Construction Services for Electrical Installation, Mechanical Installation,
Telecommunications Installation, Construction Installations YTDL
Provision of Wholesale Trade for Computers and Computer Equipment,
Telecommunications Equipment, Machinery, Other, Equipment and Supplies,
Laboratory Equipment, Pharmaceutical Equipment and Medical Devices
for Humans and Animals

TNV is accredited by United Accreditation Foundation (UAF), Status of Certificate can be verified on
www.tnvworld.com & www.iafcertsearch.org

Certificate Number	240724050201	Initial Issue Date	24 th Jul. 2024
Current Issue Date	24 th Jul. 2024	Validity of this Certificate	23 rd Jul. 2025
1 st Surveillance Date	24 th Jun. 2025	Recertification due on	23 rd Jul. 2027
2 nd Surveillance Date	24 th Jun. 2026	Revision No./Date	00
Issue No.	01	SOA	Version 1.0 Date: 10-12-2022

UNITED
ACCREDITATION
FOUNDATION

UAF

CB-MS-2213

Pragyesh Singh, Director
TNV Certification Pvt. Ltd.
(LEI No: 335800HP72H8AORCF93)

Accreditation Board: United Accreditation Foundation Inc, 400 North Center Dr Ste 202, Norfolk, Va 23502, USA
Certification Body Add: H.O.: TNV House, B-1/19/69, Sector-K, Aliganj, Lucknow- 226024 UP (India)
Validity of this certificate is subject to subsequent compliance of the management system standard and successful completion of audit as planned by TNV from time to time. Further
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