

PT. PAS ADITAMA

Connecting The World

Welcome to PT. PAS ADITAMA





PT. PAS Aditama is a subsidiary company under PT. Putra Alinson Perkasa (PT. PAS Perkasa) - a leading General Subcontractor & Supplier In Indonesia. Established since 11th September 2006, PT. Pas Aditama is based in South Jakarta as a Professional ITC (Installation, Testing & Commissioning) Services Subcontractor.





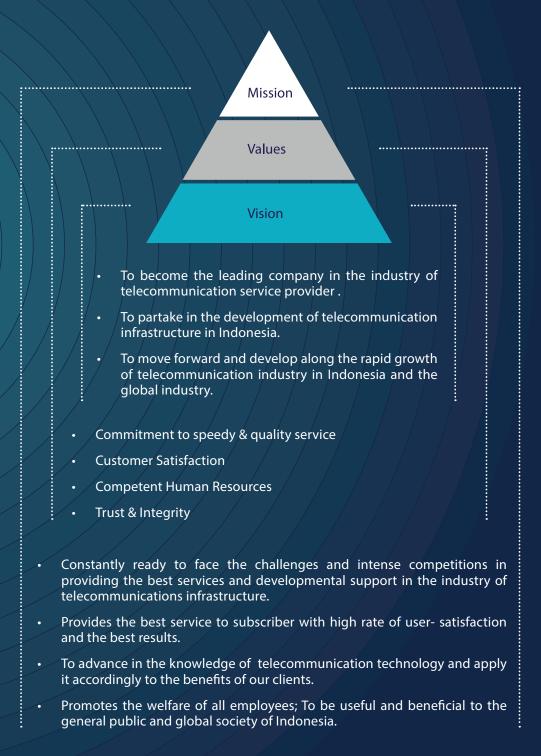
Its first business breakthrough is implementing Access Networks Projects for PT. Telkom Indonesia, including Wireless Local Loop and Fiber Optic SDH Projects.

To date, PT. PAS Aditama has served and continued to provide its services for many major names in the telecommunication industry such as PT Ericsson Indonesia, Nokia Siemens Networks, Huawei Technology Investment, PT ZTE Indonesia, Ceragon Indonesia, Protelindo and PT NEC Indonesia.

PT. PAS Aditama is committed to delivering quality services to not only fulfill but surpass the expectations of its prestigious clients. Customer satisfaction is the driving force to its success and all management, staff & team of PT. PAS Aditama strives to bring only the best in the industry of telecommunication technology

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Vision, Business Values & Mission



Business Projection - Plan & Strategy



Business Plan :

Win the competition in the industry by providing excellent service in ITC (Installation, Testing & Commissioning) through exclusive contract with new customers.

Business Strategy:

- Regularly update technology skills and competence level of the technician teams.
- Take benefit from its alliance with the holding company, thus sharing the same resources* of:
 - 379 Technician Level Employees
 - 110 Project Administrators & Finance staff
 - 119 Engineers
 - 30 Document engineers
 - 32 Vehicles
 - (* Resource data per January 2017)

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Management

Together we can, because we're the dream team

Founders:

- Mr. Ir. Parlindungan Putratama Siregar Chief Commissioner
- Mrs. Sauni Sopian Commissioner
- Mr. Mustiko Utomo CB, Director







Top Management:



Ir. Parlindungan Putratama S. President Director



Sauni Sopian Managing Director



Ir. Simon Ngadiman Technical Director

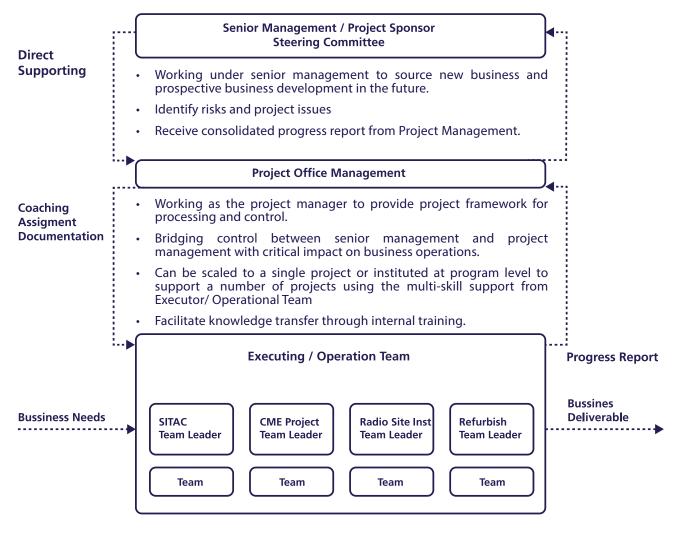


Mustiko Utomo CB. ST. MT.

Operational Director

Management Model

PT. PAS Aditama upholds a 3-core management model :



- Supplied with the technical resources from its established holding company for cost efficiency.
- Working under a competent Team Leader/ Engineer and multi-skill technicians of BTS/TRM Installation, Mechanical and Electrical and Inspection skill for civil work.

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Company Services

PT. PAS Aditama has been working as a supplier and service provider in the following scope of work :

NETWORK PLANNING

- Site Survey
- RF Survey
- Loss Survey
- Site Engineering Survey

DESIGN, ENGINEERING SURVEY & DOCUMENTATION

- RF Design
- DAS Design
- OPTIMIZATION
- Pre Launching Site
- Network Performance Monitoring and Optimization
- Drive Testing and Benchmarking

OUTSOURCING

- Outsource team and engineer for technical support
- Outsource admin, project coordinator, supervisor and project manager for management support

FORWARDER

- Delivery material BTS and Transmission
- Delivery material Tower
- Delivery supporting material

INSTALLATION, TESTING AND COMMISSIONING

- Installation, Commissioning BTS 2G, 3G and CDMA
- Installation, Commissioning Transmission SDH, PDH and IP Radio
- Installation, Commissioning In Building Coverage (IBC)
- Installation, Commissioning Optical Network
- Radio Site Installation Services
- Pre-Commissioning, Commissioning & ATP

MAINTENANCE EXPANSIO & PERFORMANCE SUPPORT

- Maintenance and troubleshooting live network BTS and Transmission
- Maintenance and troubleshooting power system
- Maintenance site condition and alarm sites

SITAC AND CME

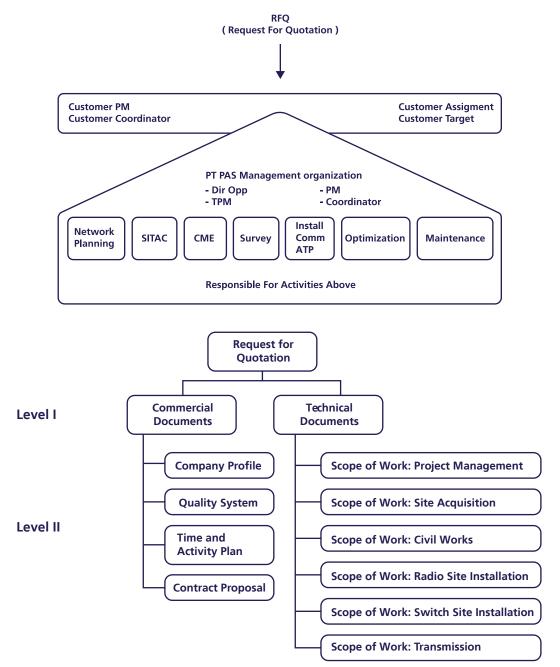
- Mini SITAC and SITAC
- Tower RFI
- Mini CME
- PLN connecting

SUPPLIER

 Gold Power Rectifier and Hengxin Feeder Cable

Scope of Service Responsibilities

When PT. PAS Aditama receives a RFQ (Request For Quotation) from a client, it covers all Customer Core activities of the rollout as describe in below chart:



Work Experience

2006

NSN INDOSAT PROJECT 2004- Present

- Installation and commissioning BTS 2G, 3G and Transmissions
- Mini CME

2007

HUAWEI TELKOMSEL PROJECT 2007-Present

- Installation and commissioning BTS 2G, 3G, LTE and Transmissions
- Engineer Outsource
- Mini CME

2009

HUAWEI AXIS PROJECT 2009-2012

- Installation and commissioning BTS 2G, 3G and Transmissions
- Installation Core Network
- Mini CME
- NEC TELKOMSEL PROJECT 2009-2013
- Installation and commissioning Transmissions
- PROTELINDO PROJECT 2009- Present
- SITAC
- CME
- Supervisor Outsourcing

CERAGON SMARTFREN PROJECT 2009-2011

 Installation and commissioning Transmissions

2013

ERICSSON TELKOMSEL PROJECT N2N 2013- 2015

- Drive test new site 2G&3G
- KPI Pre launch

2005

NSN TELKOMSEL PROJECT 2005- 2012

- Installation and commissioning BTS 2G, 3G and Transmissions
- Mini CME

2008

HUAWEI BAKRIE TELECOM PROJECT 2008-2011

- Installation and commissioning BTS 2G, 3G and Transmissions
- Mini CME
- Engineer outsource
- HUAWEI TELKOM PROJECT 2008- Present
- Installation and commissioning BTS 2G, 3G and Transmissions
- Installation Core Network
- Mini CME

HUAWEI XL AXIANTA PROJECT 2008-Present

- Installation and commissioning BTS 2G, 3G, LTE and Transmissions
- Installation Core Network
- Installation Optical Network
- Engineer Outsource

2014

NSN SMARTFREN PROJECT 2014-Present

- Installation and commissioning BTS 2G, 3G and Transmissions
- Mini CME
- HUAWEI FTTH MQM PROJECT 2014-2015
- OSP cluster for Arial and Burial FO cable
- Installation OTB, splicing and OTDR FO Cable

2006

NSN HCPT PROJECT 2006- 2009

- Installation and commissioning BTS
 2G, 3G and Transmissions
- Mini CME
- HUAWEI HCPT PROJECT 2006 Present
- Installation and commissioning BTS 2G, 3G and Transmissions
- Installation Core Network
- Mini CME

ERICSSON TELKOMSEL PROJECT 2006-Present

- Installation and commissioning BTS 2G, 3G and Transmissions
- Mini CME

ERICSSON TELKOM PROJECT 2006- 2007

- Installation and commissioning BTS 2G, 3G and Transmissions
- Installation Core Network
- Mini CME

ERICSSON XL AXIANTA PROJECT 2006-Present

- Installation and commissioning BTS 2G, 3G and Transmissions
- Mini CME

ERICSSON INDOSAT PROJECT 2006-Present

- Installation and commissioning BTS 2G, 3G and Transmissions
- Mini CME
- ERICSSON AXIS PROJECT 2006- 2012
- Installation and commissioning BTS 2G, 3G and Transmissions
- Mini CME

Portfolio/ Client



Company Operational Information

Legal Aspect

- Surat Izin Usaha Perdagangan (SIUP) nomor : 510/512 PERINDAG/PM/VI/2008
- Tanda Daftar Perusahaan Perseroan Terbatan (TDP) Nomor : 102615104048
- Nomor Pokok Wajib Pajak : 02.602.790.4-407.000
- Surat Izin Pengukuhan Pengusaha Kena Pajak Nomor : PEM-0228/WPJ.22/KP.0103/2007
- Surat Keterangan Domisili Nomor : 540/143/Jksp/IX/2006

PT. PAS Head Office

Jl. Wijaya Timur Raya No. , Petogongan Kebayoran Baru, Jakarta Selatan 12170 Phone : +62 21 7397282 Fax : +62 21 7225672



Head Office PT. PAS Aditama

Working Area - Branch Offices



PT. PAS Aditama covers almost all Indonesia provincial area with supported branch offices

Branch Offices Information

- 1. Jl. Komplek Istana Prima Blok C No.16, Kelurahan Sei Mati, Kecamatan Medan Maimun North Sumatera
- Jl. Karang Rejo IV No.24 RT 10 RW 07, Semarang 3 Srondol Wetan, Banyumanik Semarang - Jawa Tengah
- 3. Komplek Bukit Garden Jl. Bukit Barisan Blok A No.1 RT 01 RW 13 Tengkareng Selatan, Pekan Baru
- Ruko Green Land Batam Centre Block I No. 05 Batam 29461, Kepulauan Riau
- 5. Jl. A Yani Km.5.5, Gg. Rahmat RT 02/RW 01 No. 92 Front of Stadiun Lumbung Mangkurat Kecamatan Banjarmasin, South Kalimantan 70249
- 6. Jl. Enim No. 5/1750 Rt. 020 Rw. 005 Kelurahan Demang Lebar Daun Kecamatan Ilir Barat 1 Palembang, South Sumatra
- 7. Jl. Komplek Fajar Permai no A-30 Rt 08/21 Kel Bangka Belitung Pontianak, West Kalimantan
- 8. Jl. Randusari 4 no 10 A Rt 03/017 Kel Antapani Kidul Kec Antapani Bandung, West Java