

Overview

PT Tribhakti Inspektama

was established in 1989, starting with Marine Inspection services. With more than 25 years of experiences from the utmost professional expert of manpower in their field, TRIBHAKTI has been expanding to Coal &

Mineral mining sectors to provide

Testing, Inspection, Consultancy & Certification
services to create accurate, reliable and trusted
results within the most efficient timeline.



Being one of the rising surveying companies in Indonesia, our comprehensive local knowledge is another essential factor which enables us to assist all players in this mining sector to minimize the investment and trading risks by providing our professional services at each stage and process of your business process.



Our inspection and superintending services are supported by sophisticated laboratory instruments that enable us to guard the quality of the commodities you are trading with.

Our utmost **Independency, Accuracy, Professionalism & Reliability** in providing the results shall be our values to deliver our services to you.

Vision & Mission

Vision

To be the First Leading Surveying Company in providing Integrated Services in Southeast Asian Countries.

Mission

To provide a range of Integrated Services in
Inspection, Testing, Consultancy and Certification
by Fulfilling the Market Demands with
Good Corporate Governance and Professional Manpower
to optimize benefits for all stakeholders by implementing
our Corporate Pyramid Values in running our daily activities.





Scope of Services

- Supervision & Superintending of Loading & Discharging
- Pre-Shipment Inspection
- Quantity Determination Services (Tally, Draught Survey, Bulk Volumetric Survey and Bunker/Tank Sounding)
- Quality Determination Services (Coal Sampling, Coal Preparation & Coal Analysis)
- Transportable Moisture Limit (TML), Flow Moisture Point (FMP)
- Cargo Damage/Loss Survey & Investigation
- Export Verification (Laporan Surveyor)
- Domestic Verification (Laporan Hasil Verifikasi)
- Witnessing/Protective Agent
- Geological & Exploration
- Quality Control Services
- Onsite Dedicated Laboratory Services
- Stockpile Management
- Exploration Services
- Coke & Coking Coal Analysis

Analysis Standards/Methods

- International Organization for Standarization (ISO)
- American Society for Testing & Material (ASTM)
- Guojia Biaozhun (GB)
- Japanese Industrial Standard (JIS)
- Australian Standard (AS)
- British Standard Institution (BSI)

Coal Analysis Parameters

- Total Moisture
- Poximate
- Total Sulphur
- Pyritic Sulphur
- Sulphate Sulphur
- Organic Sulphur

- Caloric Value
- Sizing
- Hardgrove Grindability Index (HGI)
- Ultimate Analysis
- Ash Analysis
- Ash Fusion Temperature

- Trace Elements
- Chlorine
- Phosphorus
- Relative Density
- Bulk Density

Coke & Coking Coal Analysis Parameters

- M40
- M10
- CRI
- CSR



SBU-MINERAL & METAL

Scope of Services

- Supervision & Superintending of Loading & Discharging
- Pre-Shipment Inspection
- Quantity Determination Services (Tally, Draught Survey, Bulk Volumetric Survey and Bunker/Tank Sounding)
- Quality Determination Services (Mineral Sampling, Mineral Preparation & Mineral Analysis)
- Transportable Moisture Limit (TML), Flow Moisture Point (FMP)
- Cargo Damage/Loss Survey & Investigation
- Export Verification (Laporan Surveyor)
- Domestic Verification (Laporan Hasil Verifikasi)
- Witnessing/Protective Agent
- Geological & Exploration
- Quality Control Services
- Onsite Dedicated Laboratory Services
- Stockpile Management
- Exploration Services

Analysis Standards/Methods

- International Organization for Standarization (ISO)
- American Society for Testing & Material (ASTM)
- Guojia Biaozhun (GB)
- Japanese Industrial Standard (JIS)
- Australian Standard (AS)
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Mineral Analysis Parameters

- Moisture Content
- Transportable Moisture Limit (TML)
- Flow Moisture Point (FMP)
- Mineral Assay

Nickel, Ni	Phosporus, P	Fe Total
o Cobalt, Co	Sulphur, S	∘H2O
∘ Iron, Fe	 Silicate, SiO2 	∘ LOI
∘ Iron Trioxide. Fe2o3	 Titanium Oxide, TiO2 	∘MnO
o Alumina, AI2O3	∘ As	∘Pb
o Calcium Dioxide, CaO	∘ Au & Ag	°So3
Potassium Oxide, K2O	∘ BaO	۰۷
Magnesium Oxide, MgO	∘ CaO Free	∘Zn
Manganese Oxide, MnO	∘ Cr2O3	°ZrO2
Sodium Oxide, Na2o	∘ Cu	∘ Etc.



SBU-AGRICULTURAL

Scope of Services

- Supervision of Loading & Discharging
- Quantity Determination Services (Tally, Draught Survey, Bulk Volumetric Survey and Bunker/Tank Sounding)
- Quality Determination (Sample Drawing, Sample Preparation & Sample Sealing)
- Pre-shipment Inspection
- Tank Cleanliness Inspection for Palm Oil Product
- Cargo Hold Inspection for Grain Product
- Investigation Survey for Cargo Losses
- Warehouse Management
 - Supervision of Receipt Commodity Quantitatively
 - Commodity Handling Supervision
 - Secure Storage and Commodity Release for Better Inventory Visibility
 - Stock Monitoring Asset
 - Stock Verification Asset

Analysis Standards/Methods

- International Organization Standarization (ISO)
- American Society for Testing & Material (ASTM)
- Grain and Feeds Trade Association (GAFTA)



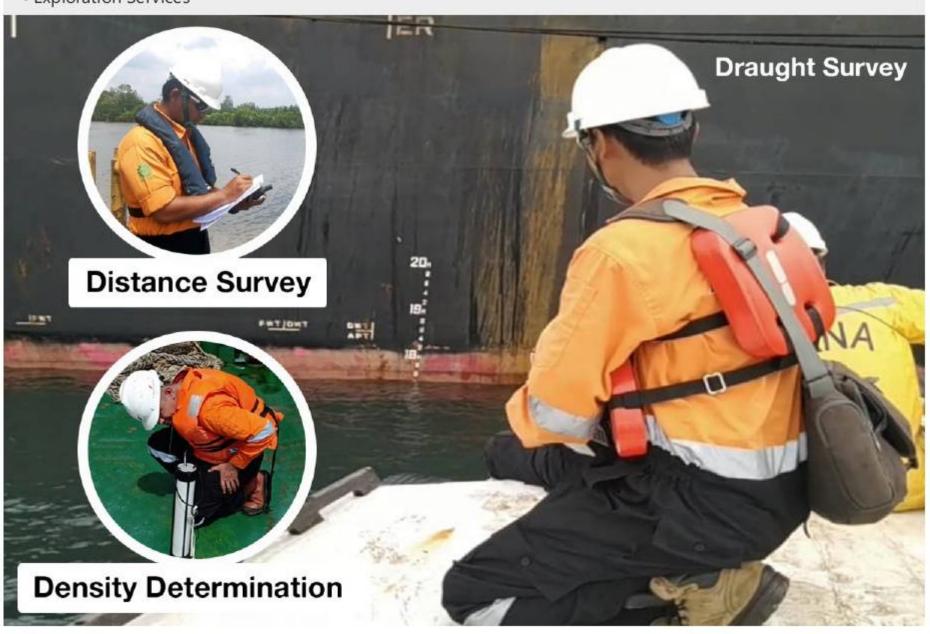
SBU-MARINE & CARGO

Scope of Services

- On/Off Hire ROB Bunker & Condition Survey
- Lashing & Towing Survey
- Engine & Hull Survey/Inspection
- Hold/Tank/Container Cleanliness Survey
- Damage/Loss Survey & Investigation
- Pre-Purchase & Appraisal Survey
- Protection & Indemnity Survey
- Marine Consultancy
- Tally Survey
- Draught Survey
- Bulk Volumetric Survey
- Bunker/Tank Sounding
- Investigation Survey

Other Services

- Industrial Engineering Inspection
- Soil Test
- Topographic Survey
- Exploration Services



SBU-PETROLEUM & OTHERS

A. PETROLEUM

Scope of Services

- Quantity and Quality Determination of B30 Product
- Loading Supervision of Crude and Petroleum Product
- Discharging Supervision of Crude and Petroleum Product
- Quantity Determination only at ship tank after loading/before discharging
- Quantity Determination only at shore tank after loading/before discharging
- Sampling and Expediting for Crude Oil and Petroleum Product
- Pre-shipment Inspection
- Tank Cleanliness Inspection
- ROB/OBQ Bunker Survey
- Stock Opname
- Drop off Samples
- Oil Losses Investigation

Analysis Standards/Methods

- American Society for Testing & Material (ASTM)
- American Petroleum Industry Manual of Petroleum Measurement Standard (API MPMS)

Petroleum Analysis Parameters

- Ash Content
- Calculated Cetane Index
- Caloric Value
- Pour Point
- Flash Point PMCC
- Distilation T90
- Sediment Content
- Sulphur Content
- Strong Acid Number

- Total Acid Number
- Viscosity
- Particle Count Cleanliness
- Copper Strip Corrotion
- Color
- FAME Content
- Density 40' Celcius
- Condrason Carbon Residue

B. UREA

Scope of Services

Quantity and Quality Determination of Urea



Sealing of Sounding Pipe Hole



Fuel Temperature Reading



Fuel Density Checking using Hydrometer

SBU-VPTI SERVICES

We Provide Technical Verification Programme for Imports (VPTI) to Support your Business!

Indonesia's Ministry of Trade has mandated that a wide range of goods be inspected prior to being exported into our country to demonstrate compliance with various national regulations. To meet the Indonesian market requirements, our technical verification services enable us to identify the compliance of the goods to be imported into Indonesia, in terms of the quantity, tariff classification, and in accordance with the Ministry of Trade's specifications.

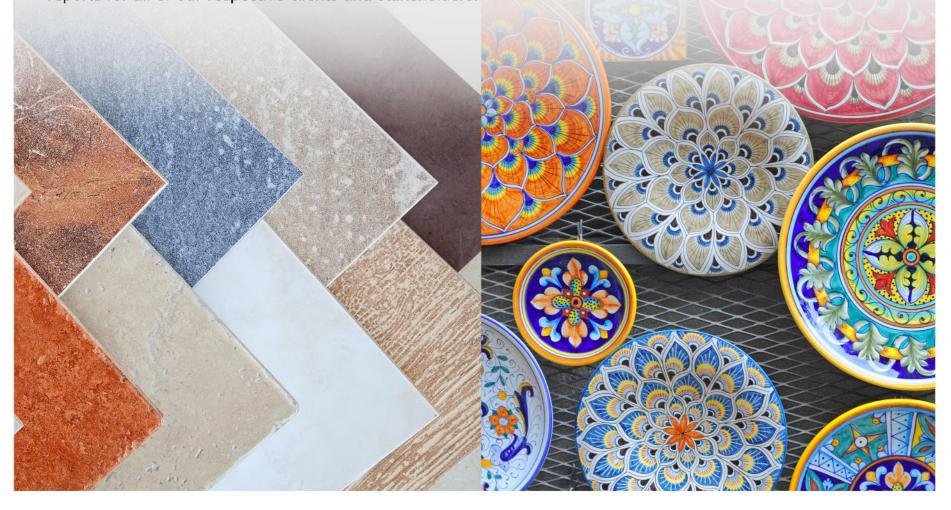
The results of the VPTI services are included in the Surveyor's Report (LS) as one of the import mandatory documents. One of our competitiveness is the fast response, accuracy, and speed of delivering the issuance of the LS / Surveyor's Report. The report facilitates international trade in reducing the risk of delays in Customs clearance, thus also reduces the potential losses from importing non-compliant goods.

Technical Inspection & Verification of Ceramic Imported Products

LEGAL BASIS

- 1. The Minister of Trade Regulation No. 25 of 2022 concerning Amendments to the Minister of Trade No. 20 of 2021 concerning Import Policy and Regulations.
- 2. Appointment Letter of PT Tribhakti Inspektama for Ceramic:
 - Decree of the Minister of Trade (KEPMENDAG) Number No. 64 of 2022 concerning the Appointment of PT Tribhakti Inspektama as the Surveyor to Execute Verification or Technical Investigation for the Import of Ceramic.

As a new rising surveyor in VPTI's industry, our Company makes sure all compliance regulated by the Minister of Trade to our Company are continuously being maintained well and practiced in the utmost professional manner, including our counterparty at the exporting countries, with the focus to provide factual and timely reports for all of our respective clients and stakeholders.



Operational Areas

SUMATERA

ACEH (D.I ACEH)

Aceh (Representative Office)

Dusun Lhung Cadek Kel. Gunung Kleng

Kec. Meureubo Kab. Aceh Barat Provinsi Aceh 23615

Phone: (+62) 811 9993 588

MEDAN (NORTH SUMATERA)

Medan (Representative Office)
Jl. Cipanas No. 8 Belawan Kel. Belawan II
Kec. Medan Belawan Kota Medan 20411
Phone: (+62) 811 9993 588

BATAM (RIAU)

Batam (Representative Office)
Jl. Ahmad Yani, Ruko Alexandria Blok B8 No. 27
Batam Centre, Batam 29640
Phone: (+62) 811 9993 588

PADANG (WEST SUMATERA)

Padang (Representative Office) Komp. Rahaka Blok V No. 16 Rt 006 Rw 007 Kel. Lubuk Buaya Kec. Koto tangah Kota Padang 26152 Phone: (+62) 811 9993 588

🄰 JAMBI (JAMBI)

Jambi (Representative Office) Jl. K.H.A Tomo Rt 011 Kel. Arab Melayu Kec. Pelayangan Kota Jambi 36251 Phone : (+62) 811 9993 588

BENGKULU (BENGKULU)

Bengkulu (Representative Office)
Jl. Iskandar Rt 008 Rw 003 Kel. Tengah Padang
Kec. Teluk Segara Kota Bengkulu 38118
Phone: (+62) 811 9993 588

PALEMBANG (SOUTH SUMATERA)

Office & Laboratory
Jl. Tembus Terminal KM 12 Ruko No. 12-13 RT 012 RW 005,
Kel. Talang Kelapa, Kec. Alang-Alang Lebar 30151
Phone: (+62711) 572 2229

LAMPUNG (LAMPUNG)

Lampung (Representative Office)
Jl. H. Nasir No. 39 LKI Rt. 010 Kel. Kota Baru
Kec. Tanjung Karang Timur Kota Bandar Lampung 35121
Phone: (+62) 811 9993 588

Operational Areas

JAVA KALIMANTAN SULAWESI

🕖 JAKARTA (DKI JAKARTA)

Head Office Ruko Elang Laut Boulevard Blok F No 31-33 Jl. Pantai Indah Selatan I, Kel. Kamal Muara Kec. Penjaringan Jakarta Utara 14470 Phone: (+6221) 2251 0022

CILEGON (BANTEN)

Office & Laboratory
Jl. Sunan Demak No. 8 Ciwandan
Cilegon, Banten

BULUNGAN (NORTH KALIMANTAN)

Representative Office Jl. Pinus RT.096, RW.036 Tanjung Selor Hilir, Kec. Tanjung Selor Kab. Bulungan, Kalimantan Utara, 77212 Phone: (+62554) 274 4775

SAMARINDA (EAST KALIMANTAN)

Office & Laboratory
Jl. APT Pranoto No. 89 Kel. Sungai Keledang
Kec. Samarinda Seberang. Samarinda 75131
Phone: (+6541) 208 2222

MUARA TEWEH (CENTRAL KALIMANTAN)

Muara Teweh (Representative Office)
Jl. Jend. Sudirman Rt 27-A No. 95 Rt 027 Rw 009
Kel. Melayu Kec. Teweh Tengah Kab. Barito Utara 73811
Phone: (+62) 811 9993 588

BANJARMASIN (SOUTH KALIMANTAN)

Office & Laboratory Jl. Sriwijaya RT 002 RW 001 Kel. Landasan Ulin Kec. Liang Anggang Kota Banjarbaru 70724 Phone : (+62511) 794 7038

BATU LICIN (SOUTH KALIMANTAN)

Batu Licin (Representative Office)
Jl. Raya Serongga Km 5,5 Rt 004 Kel. Gunung Besar
Kec. Simpang Empat Tanah Bumbu
Phone: (+62) 811 9993 588

KENDARI (SOUTHEAST SULAWESI)

Office & Laboratory
Jl. Brigjen Katamso Kel. Baruga Kec. Baruga
Kota Kendari 93116
Phone: (+62) 811 9993 588

For more information, please contact us at:

marketing@tribhakti.com

-62.811.999.3588 +62.811.999.3588

www.tribhakti.com

Certification & Membership

We are a proud member of:











We are also in compliance with government regulations by obtaining several licenses, namely:



Verification Report or Laporan Hasil Verifikasi (LHV):

- No. 193/2021 (Coal Sales)
- No. 218/2021 (Mineral Sales)

Oil and Gas Supporting Business Capacity Certificate or Surat Kemampuan Usaha Penunjang MIGAS (SKUP MIGAS) No. 1422/19.07/DMB/2020



Surveyor Report or Laporan Surveyor (LS):

- No. 811/2021 (Export of Coal & Coal Products)
- No. 61/2022 (Export of Mining Products resulted from Processing and/or Refining)
- No. 62/2022 (Export of Tin)
- No. 64/2022 (Import of Ceramics)

All Activities at PT Tribhakti Inspektama Have Applied Standard Competencies According To The Following:



SNI ISO/IEC 17020:2012, Accreditation for Inspection Body No. LI-078-IDN **SNI ISO/IEC 17025:2017,** Accreditation for Testing Laboratory

- No. LP-1137-IDN PT Tribhakti Inspektama Palembang
- No. LP-1378-IDN PT Tribhakti Inspektama Samarinda
- No. LP-1424-IDN PT Tribhakti Inspektama Banjarmasin
- No. LP-1537-IDN PT Tribhakti Inspektama Kendari



ISO 45001:2018 for Occupational Health & Safety Management System

ISO 9001:2015 for Quality Management System

ISO 14001:2015 for Environmental Management System.

Which require us to be professional, discreet, and willing to do preventive actions continuously and to take corrective actions when necessary.









































































































































































PT. SEDAYU MAKMUR ABADI COAL TRADING COMPANY





























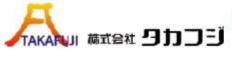




















































































PT. BIO NABATI INDONESIA



and many more





JAKARTA | SAMARINDA | BANJARMASIN | PALEMBANG | KENDARI | GRESIK |
TANJUNG SELOR | JAMBI | KUTAI ENERGI | BATULICIN | MINAHASA |
IMIP - MOROWALI | IWIP - WEDA BAY

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www.tribhakti.com