



The Taman Dhika Cluster Bromo C-8

Sidoarjo

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Wachyudi Iman Zulkarnain

Place/Date of Birth

Kumai (Central Borneo), May 06th 1961

Sex

Male

Nationality

Indonesian - Indonesia

Current Location

Sidoarjo, Sidoarjo Regency, East Java, Indonesia

Education

Open University, Jakarta:

- ✓ 1992 – Bachelor of Economic and Study Development.
- ✓ 2003 – Diploma of Management Environment.

Oil and Gas Academy, Cepu (Central Java):

- ✓ 1999 – Diploma of Laboratory Processing in Oil and Gas Refinery.
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Job and Position within PT. BADA K NGL Company

- ✓ (1983 – 1986) Laboratory Technician (Analyst)
 - ✓ (1986 – 2006) Lead Technician Shift Laboratory
 - ✓ (2006 – 2009) Sr. Analyst Shift Wet Laboratory
 - ✓ (2009 – 2012) Supervisor, Shift A Laboratory
 - ✓ (2012 – 2015) Supervisor, Shift D Laboratory
 - ✓ (2015 – Present) Supervisor Shift B Laboratory
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Total Years of Experience

35 years of working experiences

Courses

- 1982 - Pre Employment Training of Oil Refinery PERTAMINA Balikpapan
- 1983 – Pre-Employment Training of LNG Plant PT Badak NGL Co, Bontang.
- 1986 – Basic Technique Laboratory of LNG Plant PT Badak NGL Co, Bontang.
- 1989 – Introduction to Breathing Apparatus PT. Badak NGL Co.
- 1991 – Basic Supervisor Course PT. Badak NGL Co.
- 1992 – English Intermediate Communication I PT Badak NGL Co., Bontang
- 1992 - Course of Analysis Technique Chemical Contaminants in Industrial Wastewater at LIPI, Bandung, West Java
- 1995 – Laboratory Technician by Department of Mines and Energy, Directorate General of Oil and Gas, Oil and Gas Manpower Development Centre
- 1997 - High Performance Liquid Chromatography Course at LAPI – ITB, Bandung
- 1999 – LPG Lab. Training PT. Badak NGL Co.
- 2001 – English Intermediate Communication II PT Badak NGL Co., Bontang
- 2002 - Basic Gas Processing Techniques Course at LAPI-ITB, Bandung
- 2002 – Advanced Communication I English Course at American English Language Training Center
- 2004 - Gas Processing Techniques II Course at LAPI-ITB, Bandung
- 2004 – Traceability of Analysis Technique, Estimation Measurement and Validation Method of HPLC at RC Chem Learning Centre-LIPI, Bandung
- 2006 – Basic GC Maintenance & Troubleshooting (GC-02) at PT. Berca Niaga Medica
- 2008 – Gas Monitoring / Flue Gas Analyzer at PT. Badak NGL, Bontang
- 2008 - Comprehension training and quality management system documentation ISO/IEC 17025:2005 at RC Chem Learning Centre-LIPI, Bandung
- 2009 – Competency Based Training on Basic Knowledge and Skill in Chemical Analysis

Overseas Assignment

- 2009 – Competency Based Training in Gas Chromatography (GC) at RC Chem Learning Centre-LIPI, Bandung

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- 2008 – All Terminals Correlation Tests in Yung An, Taiwan
 - 2011 - All Terminals Correlation Tests in Yoetsu, Japan
 - 2014 – Seminar of Leadership in Bangkok, Thailand
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Basic Function

- Planning, assigning, coordinating, and supervising all activities shift group for quality assurance and quality control to costumers (Operation, Maintenance and Logistic Department) both routine and non-routine samples, performance tests, commissioning, management of B3 waste in Incinerator and preventive maintenance / troubleshooting to meet the operational requirement of the Laboratory LNG/LPG, Seller and Buyers Agreement, ISO 17025;2005, ISO 9001;2008, ISO 14001;2004 and ISRS 7.
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Nature And Scope Working Relation External

- Coordinate with the ship's Captain, Surveyor and Buyers representative of each shipment to implement quality assurance and quality control.
 - Coordinate with Pertamina JMG Jakarta, Surveyor and Buyers to undertake correlation test every 6 months.
 - Coordinate with external auditor in order surveillance of ISO 9001, ISO 14001, ISO 17025 every 6 months.
 - Coordination / communication in forum discussion for environment protection impact assessment every 3 months.
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Relation Internal

- Coordinate with process engineering facilities engineering, production planning, procurement, operations department, maintenance department every day for the implementation of the sampling and analysis.

- Coordinate with the procurement every day for requirement asset such as spare part and chemical to support laboratory operations.
 - Coordinate with the SHE-Q (Safety Health Environment-Quality) every week to ensure fulfillment environmental quality requirement of standard ISO 14001, ISO 9001.
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