

CURRICULUM VITAE



PERSONAL DETAILS

Name : MARRADIAN DWI PUJANA

Nick Name : PUJA

ID No. : 1802072909840005

Place & Date of Birth : Lampung, September 29th, 1984

Age : 32 Years old

Home Address : Jl. Ramin L89 Lembah Hijau
Swarga Bara, Sangatta, Kutim
Kalimantan Timur

Email : marradian_dpuja@hotmail.com / marradian.dpujana@gmail.com

Phone No. : +62 811 5841 984 / +62 813 9229 0403

Sex : Male

Marital Status : Married (MO)

Nationality : Indonesian

Blood Group : B

Health Historical : Well Health

Contact Person	Family Relationship	Home Address
* Yosepina Limbong	Wife	Samarinda, East kalimantan, Indonesia
* Yerachmiel Adyatama	Son	Samarinda, East kalimantan, Indonesia
* Adriell Dirga Satyahuda	Son	Samarinda, East kalimantan, Indonesia
* Theodore Keane Andharu	Son	Samarinda, East kalimantan, Indonesia
* Sumardjo	Father	Kulon Progo, Yogyakarta, Indonesia
* M. Endang Rubini	Mother	Kulon Progo, Yogyakarta, Indonesia

EDUCATION & PROFESSIONAL QUALIFICATION

1989 - 1991 : Elementary High School, SD PT. Tidar Kerinci Agung, West Sumatera (1st class - 3rd class), Indonesia

1991 - 1995 : Elementary High School, SD Kristen No. 2, Bandar Jaya, Lampung Tengah (3rd class - 6th Class), Indonesia

1995 - 1998 : Junior High School, SMP Kristen No. 3, Bandar Jaya, Lampung Tengah, Indonesia

1998 - 2001 : Senior High School, SMU Bopkri I, Yogyakarta, Indonesia

2001 - 2006 : Bachelor Degree (S1) Majoring in Mine Engineering, Drainage Tesis, Universitas Pembangunan Nasional "Veteran", Yogyakarta, Indonesia

PROFESSIONAL WORK EXPERIENCES

October 26th, 2006 - January 03rd, 2008 as a Field Operation Supervisor in PT. Orica Mining Services - Dyno Nobel Indonesia, Kaltim Prima Coal (KPC) Site, Sangatta, East Kalimantan, Indonesia and detailed responsibilities are :

- > Responsible to blast activity in KPC area and the contractors (THIESS and PAMA) refers to good and safety blast as well as Company safety regulations.
- > Organize working time and develop personel skill including Shotfirer and MMU operator to do primer, charging explosive, stemming, tieup, postblast check correctly.
- > Liese with Blast Engineer KPC to Organise Daily Operation with blast target 320 tonnes explosive per day.
- > Communicate improvements to costumers (KPC and contractors) in procedure and systems as the example is Night Loading Explosive.
- > Control daily inventory (DLD, TLD, Boosters, LIL).
- > Investigate and Report any working incident and Costumer Disatisfaction Report (CDR).

January 04th, 2008 - December 23rd, 2008 as a Plant Supervisor Senior in PT. Orica Mining Services - Dyno Nobel Indonesia, Kaltim Prima Coal (KPC) Site, Sangatta, East Kalimantan, Indonesia and detailed responsibilities are :

- > Organize and controlle all processing to make bulk explosive (emulsion).
- > Organize working time and developed plant personel skill.
- > Control of bulk explosive (emulsion) quality in laboratorium.
- > Control daily consumption of Amonium nitrate (AN), fuel oil and other chemical.
- > Manage and controlle stock level of raw materials and import material permit.
- > Manage of waste management and the impact to enviroment

January 05th, 2009 - December 25th, 2010 as a Drill and Blast Engineer in PT. Thiess Contractor Indonesia (Thiess Australian Group), Arutmin Indonesia Site, Senakin, South Kalimantan, Indonesia and detailed responsibilities are :

- > Prepare daily plan for drill movement and blast plan.
- > Coordinate with Mining Supervisor, Drill and blast operation and Orica team to ensure drill and blast activity running well.
- > Analyze the results of blast activity in daily basis for fragmentaton, excavator productivity, vibration and airblast, fumes and flyrock.
- > Prepare weekly plan for drilling and blasting sequence.
- > Calculate blast volume/brocken muck to excavator movement.
- > Monitoring highwall bench per bench due to blasting effect.
- > Make database of accessories and AN consumption and prepare report for client, police departement and government.
- > Ensure and improve for drill and blast design to achieve safe and efficient blast.
- > Prepare forecast, scheduled and controlled drill and blast consumption and costing.
- > Record Key Performance Index (KPI) in weekly basis for reviewing Orica as a blasting contractor.

- > Leise with community departement to provide elucidation to the villagers near of Pit.

May 16th, 2011 - September 1st, 2012 as a Senior Mining Engineer in PT. Thiess Contractor Indonesia (Thiess Australian Group), KPC Site, Sangatta, East Kalimantan, Indonesia and detailed responsibilities are :

- > Organize and manage Drill and Blast crew (3 engineers, 27 drill crew and 12 blast crew) with 7 drill units DMLSP Atlas Copco. Daily explosive usage 130 Tonnes average.
- > Coordinate with Mining Supervisor, Drill and blast Supv and AEL team to ensure drill and blast activity running well.
- > Support Drill Analyze the results of blast activity in daily basis for fragmentaton, excavator productivity, vibration and airblast, fumes and flyrock.
- > Prepare KPI and Drill Blast Reconciliation for monthly basis.
- > Calculate blast volume/brocken muck to excavator movement.
- > Ensure and improve for drill and blast design to achieve safe and efficient blast.
- > Prepare forecast, scheduled and controlled drill and blast consumption and costing.

September 3rd, 2012 - November 19th, 2016 as a PT. Bukit Baiduri Energi Coal Mine (Gajah Tunggal Mining Group) as a Mining Operation and Blasting Manager for Samarinda and Tenggarong Site, East Kalimantan, Indonesia and detailed responsibilities are :

- > Conducted First Blasting activity after standby at Pit North with PT.KTC as a Mining contractor, at Pit Merandai with PT. STA as a mining contractor, at Pit Pinang Ph.2/3 by own BBE.
- > Controlled Daily Explosive consumption and all blasting permit.
- > Start on January 14th, 2013 responsibility to mining operation all pit and blasting monitoring report to Site Manager (Kepala Teknik Tambang) and Operational Director. My responsibilty is ensure that all contractors (there are 4 contractors) achieve the safety target zero fatality and environment target no compliance due to good mining practise, and also comply the production target with effective and efficient mining due to cost benefit.
- > Compared data and approved contractor invoices for OB Removal, Hauling Distance, Coal Getting and Coal Hauling and other project.
- > Prepared daily, weekly, monthly and yearly mining report.
- > Prepared data RKAB-RKTTL, Properda, Propernas, Jaminan Reklamasi, etc for government as follow the regulation.
- > Efectuated improvement with contractors for Mining Operation and Blasting.

December 19th, 2016 - Now as a Project Manager (Penanggung Jawab Operasional) for PT. Kaltim Diamond All Site, East Kalimantan, Indonesia and detailed responsibilities are :

- > Manage project comply to regulation and company achievement
- > Prepared mining report to Director and owner
- > Conducted improvement to internal

December 30th, 2019 - Now as a Head Of Mine (Kepala Teknik Tambang) for PT. Alam Karya Gemilang, East Kalimantan, Indonesia and detailed responsibilities are :

- > Manage project comply to regulation and company achievement to be good mining practise
- > Prepared mining report to Director and owner
- > Prepared report to government as regulation

TRAINING LICENSE

Date	Training	License By	Place	Sertification
2005	2nd Class Blasting Course (KJL II)	Government ESDM (DTMB)	Yogyakarta	Yes
September 2007	Management Supervisory	PT. Orica Mining Services	Balikpapan	Yes
2007	Safe And Eficient Blasting	Orica Australia	Balikpapan	Yes
December 2007	License To Supervise	PT. Orica Mining Services	Balikpapan	Yes
February 12nd, 2008	Supervisory 1st level (Pengawas Operasional Pratama)	Government (DTMB)	Samarinda	Yes
October 26-27, 2009	Essential Blasting Seminar, Safe blasting and handling explosive	Fromble Corp Pty and MNK	Balikpapan	Yes
February 14-15th, 2010	Incident Investigation Report	PT. Thiess Contractor Indonesia	Senakin	No
September, 2011	Minescape for Opencut Mining	Mitrais	Balikpapan	Yes
November 26-27th, 2011	Minescape for Drill blast design	Mitrais	Jakarta	Yes
May 23-28th, 2011	Workplace Trainer & Assesor	PT. Thiess Contractor Indonesia	Sangatta	Yes
August 8-13rd, 2016	Pengawas Operasional Madya (POM)	Government ESDM (DTMB)	Samarinda	Yes

December, 2019	Pengawas Operasional Utama (POU)	Government ESDM (DTMB)	Balikpapan	Yes
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SKILLS & INTEREST

Computer Proficient :

- 1 Minescape for drill blast and opencut mine planning design
- 2 Terramodel for drill pattern design and volume calculation
- 3 Shotplus for Blast tieup design
- 4 Microsoft Office Applications
- 5 Adobe Photoshop, Photoscape, Coreldraw

Languages :

- 1 Indonesian
- 2 English

Personal Character :

- Good Discipline
- Professional Hardworker
- Problem solving able in teamwork or individual
- Have a Commitment to achieve the goal
- Instructing, Mentoring and motivating

Interest / Hobbies :

- Playing and Watching football, Tennis, Table Tennis
- Sing and listening music
- Watching movies

I declare the details stated to be correct and true to the best of my knowledge, and I hope it can be useful for further processing of new employment in your company.

Samarinda, November 4th, 2021



MARRADIAN DWI PUJANA