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## Devi Putra

(IRATA Lev.3, Blade Repair, Full GWO, ASNT NDT Lv2, Pulse Eddy Current, UT, Eddy Current, MT, PT, VT, BOSIET & TSBB / FOET)

### Personal Details:

- Place Date of Birth  
Padang – West Sumatera, July 22, 1985
- Nationality  
Indonesian
- Passport Number  
**C8407104** (Valid until August 16, 2027)

**Educational** : Technical High School.

**Medical** : Ukooa (OGUK/2010/1499) Valid until October 21, 2025

Global Assistance & Health (Fullerton) Valid until October 26, 2022

Petronas (OSP INO No: 9857) Valid until September 27, 2024

Siloam Hospital (00302623) Valid September 12, 2022 – September 11, 2023

### Technical Skills :

No.	Qualifications	Places of Issued	Certificates Number	Expire Date
1.	ASNT EDDY CURRENT TESTING LEVEL II	E-Consultant Inspection (ECI) - Batam	ECI/Re-ECT/XX/014	January 09, 2025
2.	BOSIET & TSBB / FOET & TSBB	PT SMTC Cisarua - Indonesia	LO1457941 Course Code: 5707 / 5808	August 25, 2028
3.	IRATA LEVEL III	PT. Karya Baru Rima - Batam	IRATA No: 3/45645	December 12, 2026
4.	ASNT UT LEVEL II	Servita Dinamika Mandiri - Bekasi	SDM/UT-41	April 4, 2029
5.	ASNT MT LEVEL II	Servita Dinamika Mandiri - Bekasi	SDM/MT-17	August 06, 2026
6.	ASNT PT LEVEL II	Servita Dinamika Mandiri - Bekasi	SDM/PT-18	August 06, 2026
7.	ASNT VT LEVEL II	K2I Tangerang - Indonesia	K2I_M VT/No.110/Y 21	October 22, 2026

8.	WIRE ROPE TESTER MH 6-24	PT.PratitaPramaNugraga - Jakarta	-	-
9	GWO FA,FAW,MH,SS,WAH	Global Wind Acedemy - Vietnam	DP035574ID	March, 2026
10	LIFTING GEAR INSPECTION	Wire Rope Traning - Batam	LGI-2404	January, 2023
11	GWO BLADE REPAIR	Advanced Blade Repair Asia - Singapore	DP035574ID	December, 2122

## ***Work Summaries :***

### ▪ **July 26, 2024 - August 23, 2024**

#### **ALLRIG.**

##### ▪ **Position**

Rope Access Technician Lev. 3 and NDT

##### ▪ **Project Assignment**

CLP Inspection and Asst Lifting Gear Inspection  
At **RIG Jack-Up Emerald Driller**

##### ▪ **Place**

PHE OSES - Indonesia

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statementk.
- Perform Rope Access Techniques, UT Meassurment and Magnetic Particle Test, Lgi Reporting and submitted report to the Barge Master

### ▪ **May10, 2024 – June 9 , 2024**

#### **PT.FABILA TEKNIK SEJAHTERA**

##### ▪ **Position**

Rope Access Technician Lev.3

##### ▪ **Project Assignment**

UT Thickness Gauge For Class ABS  
At **FPSO RATU NUSANTARA**

##### ▪ **Place**

PETRONAS – Indonesia

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.

- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statementk.
- Perform Rope Access Techniques,UltrasonicTest.
- Reporting and submitted report to the client representative.

▪ **March 15, 2024 - April 30, 2024**

**PT. OFFSHORE HYDROLICS INDONESIA**

▪ **Position**

Rope Access Technician Lev. 3 and NDT

▪ **Project Assignment**

UT and MT Leg

At **RIG Jack-Up THOR**

▪ **Place**

Petronas Bukit Tua Surabaya - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statementk.
- Perform Rope Access Techniques, UT Measurement and Magnetic Particle Test
- Reporting and submitted report to the Barge Master.

▪ **March 15, 2024 - April 30, 2024**

**VIVABLAST VIETNAM Co.Ltd**

▪ **Position**

Rope Access Technician Lev. 3 and Blade Repair

▪ **Project Assignment**

Blade Repair

At **Siemens Gamesa**

▪ **Place**

Dong Hai 1 Wind farm - Vietnam

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statementk.
- Perform Rope Access Techniques,Blade Repair.

- **January 9, 2024 – January 25, 2024**

**PT.AKURA BINA CITRA**

- **Position**

Rope Access Technician Lev.3

- **Project Assignment**

TTS Crane 5 Yearly Inspection and Load Test  
LGI and Pad eye Load Test  
At **RIG PVD2**

- **Place**

PHE ONWJ Java Sea - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Eddy Current Inspection, Lifting Gear Inspection.
- Reporting and submitted report to the Barge Master.

- **December 14, 2023 – December 26, 2023**

**PT.FABILA TEKNIK SEJAHTERA**

- **Position**

Rope Access Technician Lev.3

- **Project Assignment**

UT Thickness Gauge For Class ABS  
At **FPSO RATU NUSANTARA**

- **Place**

PETRONAS – Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test.
- Reporting and submitted report to the client representative

- **Nov 28, 2023 – Nov 5, 2023**

**PT.NADI MARINE SUBSEA**

- **Position**

SPV Rope Access Technician Lev. 3

- **Project Assignment**

UWILD SURVEY NDT

At **HAI YANG SHI YOU 902**

- **Place**

**PHE OSES South East Sumatra Offshore** - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Eddy Current, Magnetic at Jack house and Leg. Reporting and submitted report to the client representative

- **June 15, 2023 - October 15, 2023**

**PT.BANGUN MAKMUR PERDANA**

- **Position**

SPV Rope Access Technician Lev.3

- **Project Assignment**

Barge Campaign 2023, Painting Process Piping at GAJAH BARU, ANOA AGX Platform

At **HARBOUR ENERGY**

- **Place**

Natuna Sea Blok A - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, brushing, chipping, Painting
- Reporting and submitted report to the client.

- **April 06, 2023 - April 27, 2023**

**PT.REDE INTI TEKNOLOGI**

- **Position**

Rope Access Technician Lev.3

- Project Assignment

Painting Proses Piping at ANOA AGX Platform  
At **HARBOUR ENERGY**

- Place

Natuna Sea Blok A - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, brushing, chipping, Painting.
- Reporting and submitted report to the client.

- **March 04, 2023 – March 22, 2023**

**SPARROWS OFFSHORE INDONESIA**

- Position

Rope Access Technician Lev.3

- Project Assignment

TTS Crane 5 Yearly Inspection and Load Test  
LGI and Pad eye Load Test  
At **Vessel P&O Maritime Topaz Installer**

- Place

Paxocean Shipyard Batam - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Eddy Current Inspection, Lgi Inspection and Pad eye Test.
- Reporting and submitted report to the Master.

- **January 07, 2023 – February 07, 2023**

**PT. OFFSHORE HYDROLICS INDONESIA**

- Position

Rope Access Technician Lev.3

- Project Assignment

UT Thickness Piping LP Mud Charging, Bulk Mud and Cement System  
At **Rig HAKURYU 11**

- Place

Medco Energi Natuna Sea Blok B - Indonesia

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Thickness Gauges.
- Reporting and submitted report to the Barge Master.

#### ▪ **October 10, 2022 – November 29, 2022**

##### **PT.SPEKTRA MEGAH SEMESTA**

##### ▪ **Position**

Rope Access Technician Lev.3

##### ▪ **Project Assignment**

UT Thickness Risk Based Inspection ANOA AGX Platform  
At **HARBOUR ENERGY**

##### ▪ **Place**

Natuna Sea Blok A - Indonesia

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test.
- Reporting and submitted report to the client representative

#### ▪ **September 09, 2022 – September 16, 2022**

##### **PT. OFFSHORE HYDROLICS INDONESIA**

##### ▪ **Position**

Supervisor

##### ▪ **Project Assignment**

Annual Inspection Fire Fighting Equipment  
At **RIG ENSCO 106**

##### ▪ **Place**

BP Tangguh Papua - Indonesia

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- General check, Check Weight, Visual Inspection and Function test.
- Reporting and submitted report to the Barge Master.

- **July 10, 2022 – August 15, 2022**

**PT.FABILA TEKNIK SEJAHTERA**

- **Position**

Rope Access Technician Lev.3

- **Project Assignment**

UT Thickness Gauge For Class RINA  
At **SHIP 115**

- **Place**

Petrochina International Jabung - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test.
- Reporting and submitted report to the client representative

- **April 12, 2022 – June 29, 2022**

**VIVABLAST VIETNAM Co.Ltd**

- **Position**

Rope Access Technician Lev. 3

- **Project Assignment**

Blade Repair & Apply PBU  
At **GE Renewable Energy**

- **Place**

Theparak T1 & T4 Wind farm - Thailand

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Blade Repair & Apply PBU.
- Reporting and submitted report to the client representative.

- **December 20, 2022 – February 20, 2022**

**RSSB Sdn Bhd**



- **Position**  
Abseil Inspector Lev.3
- **Project Assignment**  
ON-STREAM INSPECTION  
At **Champion 7– BRUNEI SHELL PETROLEUM**
- **Place**  
South China Sea – Brunei Darussalam

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Carrying out all NDT works such as ultrasonic, magnetic particle, dye penetrant, and other associated inspection task assigned Abseil Inspector by the Senior Inspector in safe, efficient and productive manner.
- Ensuring that the quality of the work performs, including the correctness of inspection findings, is of a satisfactory standard, and is in accordance with the relevant approved procedure as per scope of work requirements.
- Assist the Senior Inspector or area Plant Inspector in conducting visual inspection duties using rope access methods, as and when required, including tracing lines, identification and reporting of anomalies, descaling, corrosion depth measurement, and measurement of remaining wall thickness.
- Ensure that all items of equipment in use are properly certified in accordance with the requirements of the relevant Abseiling Procedure.
- Reporting and submitted report to the Senior Inspector.

- **Juny 12, 2021 – October29, 2021**

**VIVABLAST VIETNAM Co.Ltd**

- **Position**  
Rope Access Technician Lev. 3
- **Project Assignment**  
  
Blade Repair & Apply PBU  
At **GE Renewable Energy**
- **Place**  
  
Theparak T1 & T4 Wind farm - Thailand

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statementk.
- Perform Rope Access Techniques, Blade Repair & Apply PBU.
- Reporting and submitted report to the client representative.

- **March 10 , 2021 - May 4 , 2021**

## SPARROWS OFFSHORE INDONESIA

- **Position**

Rope Access Technician Lev. 3

- **Project Assignment**

Lifting Gear Inspection & NDT  
At **SSV CATARINA**

- **Place**

ENI Offshore Kalimantan Timur - Indonesia

### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Lifting Gear Inspection, Ultrasonic Test, Eddy Current Test, Magnetic Particle Test, Penetrant Test.
- Reporting and submitted report to the client representative.

- **February 06, 2021- February 21 , 2021**

### **ADVANTAGE MARINE SERVICES Sdn Bhd**

- **Position**

Rope Access Technician Lev. 3

- **Project Assignment**

UWILD SURVEY NDT For Class ABS  
At **HAKURYU - 14**

- **Place**

Interport Kalimantan Timur - Indonesia

### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test, Eddy Current Test, Magnetic Particle Test, Penetrant Test.
- Reporting and submitted report to the client representative.

- **November 03, 2020 - November 18 , 2020**

### **PT.FABILA TEKNIK SEJAHTERA**

- **Position**

Rope Access Technician Lev. 3

- Project Assignment

UWILD SURVEY NDT For Class ABS & BKI  
At **JUBCOSL HYSY 902**

- Place

PHE OSES - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Reporting and submitted report to the client representative.

- **June 12, 2020 – October 25, 2020**

**VIVABLAST VIETNAM Co.Ltd**

- Position

Rope Access Technician Lev. 3

- Project Assignment

Blade Repair  
At **VESTAS TAIWAN Ltd**

- Place

Changkong, Datan, Sihua, Mailiao, Linkuo, Shimen, Kinmen Wind farm - Taiwan

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Blade Repair & Apply PBU
- Reporting and submitted report to the client representative

- **February 05, 2020 - February 20, 2020**

**PT. OFFSHORE HYDROLICS INDONESIA**

- Position

Rope Access Technician Lev. 3

- Project Assignment

Repair Cementing Line, Stain Pipe & NDT TEST  
At **RIG COSL POWER**

- Place

PETRONAS - Indonesia

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Welding, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Reporting and submitted report to the client representative

#### ▪ **November 18, 2019 – December 12, 2019**

##### **PT.FABILA TEKNIK SEJAHTERA**

##### ▪ **Position**

Rope Access Technician Lev. 3

##### ▪ **Project Assignment**

UT Thickness Gauge For Class ABS  
At **FPSO RATU NUSANTARA**

##### ▪ **Place**

PETRONAS - Indonesia

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test.
- Reporting and submitted report to the client representative

#### ▪ **November 02, 2019 – November 10, 2019**

##### **PT. OFFSHORE HYDROLICS INDONESIA**

##### ▪ **Position**

Rope Access Technician Lev. 3

##### ▪ **Project Assignment**

Repair Cementing Line & NDT TEST  
At **RIG COSL POWER**

##### ▪ **Place**

PETRONAS - Indonesia

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.

- Perform Rope Access Techniques, Welding, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Reporting and submitted report to the client representative

- **September 7, 2019 – October 28, 2019**

**VIVABLAST VIETNAM Co.Ltd**

- **Position**

Rope Access Technician Lev. 3

- **Project Assignment**

BLADE REPAIR

At **SIEMENS NORTH LUZON RENEWABLE ENERGY CORP**

- **Place**

Ilocos Norte - Philippine

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Perform Rope Access Techniques, Blade Repair
- Reporting and submitted report to the client representative.

- **August 02, 2019 – August 22, 2019**

**PT.FABILA TEKNIK SEJAHTERA**

- **Position**

Rope Access Technician Lev.3

- **Project Assignment**

UT Thickness Gauge For Class ABS

At **FPSO RATU NUSANTARA**

- **Place**

PETRONAS - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test.
- Reporting and submitted report to the client representative

- **July 01, 2019 – July 22, 2019**

**PT.FABILA TEKNIK SEJAHTERA**

- **Position**

Rope Access Technician Lev. 3

- Project Assignment  
UT Thickness Gauges For Class ABS  
At **FPSO RATU NUSANTARA**
- Place  
PETRONAS - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Reporting and submitted report to the client representative.

- **May 12, 2019 – May 21, 2019**  
**PT.FABILA TEKNIK SEJAHTERA**

- Position  
Rope Access Technician Lev. 3
- Project Assignment  
UWILD SURVEY NDT  
At **RIG COSL POWER**
- Place  
PGN SAKA PANGKAH - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Reporting and submitted report to the client representative.

- **March 20 – April 15, 2019**  
**PT.FABILA TEKNIK SEJAHTERA**

- Position  
Rope Access Technician Lev.3
- Project Assignment  
UT Thickness Gauges For Class ABS  
At **FPSO RATU NUSANTARA**
- Place  
PETRONAS - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Reporting and submitted report to the client representative

▪ **January 10, 2019 – January 28, 2019**

**PT.FABILA TEKNIK SEJAHTERA**

- **Position**  
Rope Access Technician Lev. 3
- **Project Assignment**  
UT Thickness Gauges For Class RINA  
At **FSO FEDERAL II**
- **Place**  
PHE OSES - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Reporting and submitted report to the client representative

▪ **December 01, 2018 – December 27, 2018**

**PT.INCORAY NITRAMA**

- **Position**  
Rope Access Technician Lev. III + MD Inspector
- **Project Assignment**  
Risk Based Inspection, process piping, pv vessel ,  
At ORF – **PERTAMINA WEST MADURA OFFSHORE**
- **Place**  
Surabaya - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Familiar with Procedures, P&ID, Isometric Drawings
- Familiar with Panametric EPOCH XT (Datalogger System),
- Ensure that Ultrasonic equipments in use are properly and certified.

- Carrying out equipment calibration in accordance with reference standard before conducted ultrasonic testing to the parts.
- Reporting and submitted report to the client representative.

- **September 1, 2018 – November 28, 2018**

**PT.FABILA TEKNIK SEJAHTERA**

- **Position**

Rope Access Technician Lev. 3

- **Project Assignment**

UT Thickness Gauges for Class RINA  
At **FSO CNOOC 114**

- **Place**

CNOOC - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Perform Rope Access Techniques.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Reporting and submitted report to the client representative

- **Mei 9, 2018 – July 28, 2018**

**VIVABLAST VIETNAM Co.Ltd**

- **Position**

Rope Access Technician Lev. 3

- **Project Assignment**

Touch up Painting Tower Turbine  
At **SIEMENS NORTH LUZON RENEWABLE ENERGY CORP**

- **Place**

Ilocos Norte - Philippine

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Touch Up Painting.
- Reporting and submitted report to client representative

- **March 18, 2018 – March 28, 2018**

**PT.UT QUALITY inc**



- **Position**  
Rope Access Technician Lev. 3
- **Project Assignment**  
UT Thickness Gauges.  
At **Bulk Carrier VLAZAKIS 1**
- **Place**  
Port CigadingCilegon - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Perform Rope Access Techniques, UT thickness measurement.
- Reporting and submitted report to client representative .

- **December10, 2017– February 8 2018**  
**PT.DOUBLE WAVES INDONESIA**

- **Position**  
Rope Access Technician Lev. 3
- **Project Assignment**  
Repair Conveyor 381  
At **PT.Riau Andalan Pulp And Paper**
- **Place**  
Pangkalankerinci Riau - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statementk.
- Perform Rope Access Techniques, Welding, UT thickness measurement, MT Test
- Reporting and submitted report to client representative

- **September 05, 2017 – September 28, 2017**  
**VIVABLAST VIETNAM**

- **Position**  
Rope Access Technician Lev. 3
- **Project Assignment**  
Remove AndInstal New Brick At Boiler No 2  
At **AES-VCM Mong Duong Power Co.Ltd.**
- **Place**  
Mong Duong - Vietnam

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Remove and Install Brick.
- Reporting and submitted report to client representative.

- **August 15, 2017 – September 04, 2017**

- VIVABLASTVIETNAM**

- **Position**  
Rope Access Technician Lev. 3
- **Project Assignment**  
TouchUp Painting Boiler  
At **PETRO VIETNAM (CA MAU 1 POWER PLANT)**
- **Place**  
Ca Mau - Vietnam

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Perform Rope Access Techniques, Perform Painting.
- Reporting and submitted report to client representative.

- **May 09, 2017 – May 28, 2017**

- PT.SPEKTRA SMARTINDO**

- **Position**  
Rope Access Technician Lev. 2 + NDT UT Thickness Gauge.
- **Project Assignment**  
UT Thickness Riser Jangkar KH Platform  
At **STAR ENERGY (Kakap) Ltd.**
- **Place**  
Natuna Sea - Indonesia

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Perform Rope Access Techniques and thickness measurement.
- Reporting and submitted report to client representative .

- **February 03, 2017 – February 28, 2017**

**PT.BIRAWA ADHI PRATAMA**

- **Position**

Rope Access Technician Lev. 2 + NDT MT/PT

- **Project Assignment**

Recertifikasi SKPI RIG PRA # 15,

At **SARULLA OPERATION LIMITED**

- **Place**

Medan - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Perform Rope Access Techniques, Test, Magnetic Particle Test, Penetrant Test.
- Ensure that Magnetic equipments in use are properly and certified.
- Carrying out equipment calibration in accordance with reference standard before conducted Magnetic testing to the parts.
- Reporting and submitted report to the Rig Inspector.

- **September 02, 2016 – December 27, 2016**

**PT.SPEKTRA MEGAH SEMESTA**

- **Position**

Rope Access Technician Lev. 2 + MD Inspector

- **Project Assignment**

Risk Based Inspection, process piping, pv vessel ,

At KLA F/S – **PERTAMINA HULU ENERGI**

- **Place**

Java Sea - Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Familiar with Procedures, P&ID, Isometric Drawings
- Familiar with Panametric EPOCH XT (Datalogger System),

- Ensure that Ultrasonic equipments in use are properly and certified.
- Carrying out equipment calibration in accordance with reference standard before conducted ultrasonic testing to the parts.
- Reporting and submitted report to the client representative

- **July 06, 2016 – August 30, 2016**

- **SIAPTEK SDN BHD**

- **Position**

Rope Access Technician Lev. 2 + MDInspector

- **Project Assignment**

Assembling and Tightening Bolted Connection on Derrick.

At **RIG NAGA 6 & NAGA 7 UMW**

- **Place**

Labuan – Malaysia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Implement all Bolt torque at Derrick , and other related inspection tasks assigned by the Superintendent OIM in a way that is safe, efficient and productive.
- Ensuring that the quality of the work performs, including the correctness of inspection findings, is of a satisfactory standard, and is in accordance with the relevant approved procedure as per scope of work requirements.
- Ensure that all items of equipment in use are properly certified in accordance with the requirements of the relevant Abseiling Procedure.
- Reporting and submitted report to the OIM Rig.

- **April 02, 2016 – May 28, 2016**

- **PT. DOUBLE WAVES INDONESIA**

- **Position**

Rope Access Technician Lev. 2 + MDInspector

- **Project Assignment**

AsstLifting gear inspection, Drop object survey, UT Thickness Gauges.

Assembling and Tightening Bolted Connection.

At RIG SCARABEO 7 **ENI SAIPEM**

- **Place**

East Kalimantan – Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Carrying out all NDT works such as ultrasonic, magnetic particle, Eddy Current, and other associated inspection.
- Ensuring that the quality of the work performs, including the correctness of inspection findings, is of a satisfactory standard, and is in accordance with the relevant approved procedure

duration as per scope of work requirements.

- Ensure that all items of equipment in use are properly certified in accordance with the requirements of the relevant Abseiling Procedure.
- Reporting and submitted report to the QA/QC Rig.

- **July 05, 2015 – December 28, 2015**

- PT.INCORAY NITRAMA**

- **Position**

- Rope Access Technician Lev. 2 + MDInspector

- **Project Assignment**

- Risk Based Inspection, process piping, pv vessel ,  
At **PHE 5 & POLENG PROCCES PLATFORM (PHE WMO)**

- **Place**

- PHE WMO – WEST MADURA

- Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
    - Carrying out all NDT works such as ultrasonic, magnetic particle, dye penetrant, and other associated inspection task assigned Abseil Inspector by the Senior Inspector in safe, efficient and productive manner.
    - Ensuring that the quality of the work performs, including the correctness of inspection findings, is of a satisfactory standard, and is in accordance with the relevant approved procedure as per scope of work requirements.
    - Ensure that all items of equipment in use are properly certified in accordance with the requirements of the relevant Abseiling Procedure.
    - Reporting and submitted report to the Senior Inspector.

- **March 15, 2015 – April 15, 2015**

- RIM (asubdiary of METALCARE group)**

- **Position**

- Rope Access Technician Lev. 2 + MDInspector

- **Project Assignment**

- TURNAROUND MALAMPAYA 2015 Repair and Inspection Flare tip  
At **Malampaya platform– SHELLPHILIPPINES (SPEX)**

- **Place**

- Malampaya – Philippines

- Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
    - Carrying out all NDT works such as ultrasonic, magnetic particle, dye penetrant, and other associated inspection.
    - Ensuring that the quality of the work performs, including the correctness of inspection findings

ngs, is of a satisfactory standard, and is in accordance with the relevant approved procedure as per scope of work requirements.

- Ensure that all items of equipment in use are properly certified in accordance with the requirements of the relevant Abseiling Procedure.
- Reporting and submitted report to the Senior Inspector.

- **December 14, 2014 – January 29, 2015**

- **PT.RIRE SANJAYA SAKTI**

- **Position**

- Rope Access Technician Lev. 2 + MDInspector

- **Project Assignment**

- UT Gauging & Mpi Support Class ABS & CCS  
At **RIG HYSY-937– COSL**

- **Place**

- Port Merak – Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Carrying out all NDT works such as ultrasonic, magnetic particle, dye penetrant, and other associated inspection.
- Ensuring that the quality of the work performs, including the correctness of inspection findings, is of a satisfactory standard, and is in accordance with the relevant approved procedure as per scope of work requirements.
- Ensure that all items of equipment in use are properly certified in accordance with the requirements of the relevant Abseiling Procedure.
- Reporting and submitted report to the Senior Inspector.

- **July 10, 2014 – November 22, 2014**

- **QAF OILFIELD SERVICE SDN BHD**

- **Position**

- Abseil Inspector Lv2

- **Project Assignment**

- ON-STREAM INSPECTION  
At **Ampa .Champion 7– BRUNEI SHELL PETROLEUM**

- **Place**

- South China Sea – Brunei Darussalam

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Carrying out all NDT works such as ultrasonic, magnetic particle, dye penetrant, and other associated inspection task assigned Abseil Inspector by the Senior Inspector in safe, efficient and productive manner.

- Ensuring that the quality of the work performs, including the correctness of inspection findings, is of a satisfactory standard, and is in accordance with the relevant approved procedure as per scope of work requirements.
- Ensure that all items of equipment in use are properly certified in accordance with the requirements of the relevant Abseiling Procedure.
- Reporting and submitted report to the Senior Inspector.

- **April 10, 2014 – Mei 28, 2014**

- **QAF OILFIELD SERVICE SDN BHD**

- **Position**

MD Inspector

- **Project Assignment**

2014 TURNAROUND

At **TRAIN 1– BRUNEI LNG SENDIRIAN BERHAD**

- **Place**

Lumut – Brunei Darussalam

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Carrying out all NDT works such as ultrasonic, magnetic particle, dye penetrant, and other associated inspection task assigned Abseil Inspector by the Senior Inspector in safe, efficient and productive manner.
- Ensuring that the quality of the work performs, including the correctness of inspection findings, is of a satisfactory standard, and is in accordance with the relevant approved procedure as per scope of work requirements.
- Ensure that all items of equipment in use are properly certified in accordance with the requirements of the relevant Abseiling Procedure.
- Reporting and submitted report to the Senior Inspector.

- **October 2013 – April 2014**

- **QAF OILFIELD SERVICE Sdn Bhd**

- **Position**

Abseil Inspector Lv2

- **Project Assignment**

ON-STREAM INSPECTION

At **Ampa .Champion 7– BRUNEI SHELL PETROLEUM**

- **Place**

South China Sea – Brunei Darussalam

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Carrying out all NDT works such as ultrasonic, magnetic particle, dye penetrant, and other

associated inspection task assigned Abseil Inspector by the Senior Inspector in safe, efficient and productive manner.

- Ensuring that the quality of the work performs, including the correctness of inspection findings, is of a satisfactory standard, and is in accordance with the relevant approved procedure as per scope of work requirements.
- Assist the Senior Inspector or area Plant Inspector in conducting visual inspection duties using rope access methods, as and when required, including tracing lines, identification and reporting of anomalies, descaling, corrosion depth measurement, and measurement of remaining wall thickness.
- Ensure that all items of equipment in use are properly certified in accordance with the requirements of the relevant Abseiling Procedure.
- Reporting and submitted report to the Senior Inspector.
- 

- **July 2013 - August 2013**

**PT.INCORAY NITRAMA**

- **Position**

Rope Access Technician Lev. I + MD Inspector

- **Project Assignment**

Risk Based Inspection, process piping, pv vessel, Flare Tip, Shutdown Boiler  
At **Senipah, peciko, southmahakam – Total E & P INDONESIA**

- **Place**

East Kalimantan - Indonesia

Duties and responsibilities:

- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Familiar with Procedures, P&ID, Isometric Drawings
- Ensure that Ultrasonic equipments in use are properly and certified.
- Carrying out equipment calibration in accordance with reference standard before conducted ultrasonic testing to the parts.
- Reporting and submitted report to the client representative.

- **January 2013 - June 2013**

**PT.INCORAY NITRAMA**

- **Position**

Rope Access Technician Lev. I + MD Inspector

- **Project Assignment**

Risk Based Inspection, process piping, Pv vessel, Riser.  
At Bravo, Echo f/s – **PERTAMINA HULU ENERGI ONWJ**

- **Place**

Java Sea - Indonesia



#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Familiar with Procedures, P&ID, Isometric Drawings
- Familiar with Panametric EPOCH XT (Datalogger System),
- Ensure that Ultrasonic equipments in use are properly and certified.
- Carrying out equipment calibration in accordance with reference standard before conducted ultrasonic testing to the parts.
- Reporting and submitted report to the client representative.

#### ▪ **October 2012 - December 2012**

##### **PT. INCORAY NITRAMA**

##### ▪ **Position**

Rope Access Technician Lev. I + MD Inspector

##### ▪ **Project Assignment**

process piping, Recertification Crane, Lifting chain colour code.

At **Sisinubi, Cpa – Total E & P Indonesia**

##### ▪ **Place**

East Kalimantan – Indonesia

#### Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Familiar with Procedures, P&ID, Isometric Drawings
- Ensure that Ultrasonic equipments in use are properly and certified.
- Carrying out equipment calibration in accordance with reference standard before conducted ultrasonic testing to the parts.
- Reporting and submitted report to the client representative

#### ▪ **January 2012 - September 2012**

##### **PT. INCORAY NITRAMA**

##### ▪ **Position**

Rope Access Technician Lev. I + MD Inspector

##### ▪ **Project Assignment**

Risk Based Inspection, process piping, Pv vessel, Riser.

At **BRAVO, KLA, FOXTROT, LIMA ECHO, PAPA, ZULU f/s – PERTAMINA HULU ENERGI ONWJ**

- Place  
Java Sea –Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statement.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Familiar with Procedures, P&ID, Isometric Drawings
- Familiar with Panametric EPOCH XT (Datalogger System),
- Ensure that Ultrasonic equipments in use are properly and certified.
- Carrying out equipment calibration in accordance with reference standard before conducted ultrasonic testing to the parts.
- Reporting and submitted report to the client representative

- **September 2011 - December 2011**  
**PT. INCORAY NITRAMA**

- Position  
Rope Access Technician Lev. I + MD Inspector
- Project Assignment  
Process piping, Recertification Crane, Lifting Campaign color code.  
At **CPA.SPU, CPA – Total E & P Indonesia**
- Place  
East Kalimantan – Indonesia

Duties and responsibilities:

- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Familiar with Procedures, P&ID, Isometric Drawings
- Ensure that Ultrasonic equipments in use are properly and certified.
- Carrying out equipment calibration in accordance with reference standard before conducted ultrasonic testing to the parts.
- Reporting and submitted report to the client representative

- **September 2009 - August 2011**  
**PT. INCORAY NITRAMA**

- Position  
NDT Inspector (MT/PT LEV.II)
- Project Assignment  
Top set Repair, Recertification Crane, Turn Around  
**At LIMA, BRAVO, FOXTROT f/s - PERTAMINA HULU ENERGI ONWJ**

- Place  
Java Sea – Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Perform Rope Access Techniques, Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Reported any non-conformances finding due to inspection to the production department
- Reporting and submitted report to the client representative.

- **July 2009– August 2009**  
**PT. INCORAY NITRAMA**

- Position  
NDT Inspector (MT/PT LEV.II)

- Project Assignment  
Top set Repair, Recertification Crane, TurnAround  
At kangean,sepanjang – **KANGEAN ENERGY INDONESIA**

- Place  
Kangean Island – Indonesia

Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Reported any non-conformances finding due to inspection to the production department
- Reporting and submitted report to the client representative.

- **November 2008 – June 2009**  
**PT.INCORAY NITRAMA**

- Position  
Assistant MD INSPECTOR

- Project Assignment  
Risk Based Inspection, process piping, Pv vessel ,Riser.  
At **BRAVO,KLA,FOXTROT,LIMA,ECHO,PAPA,ZULU,MIKE-MIKE, f/s – BP WEST JAVA**

- Place  
Java sea – Indonesia

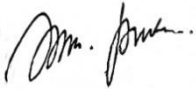
Duties and responsibilities:

- Ensure the relevant Permit to Work is available and in order before commencement of work.

- Arrangement of Design Appraisal Work, Safe System of Work, Risk Assessment, Safety Method Statementk.
- Carrying out ultrasonic work in accordance with appropriate procedure and in efficient, productive and safe manner.
- Ultrasonic Test, Magnetic Particle Test, Penetrant Test.
- Familiar with Procedures, P&ID, Isometric Drawings
- Ensure that Ultrasonic equipments in use are properly and certified.
- Reporting and submitted report to the client representative

This resume is based on facts and full of responsibilities.

Best regards,

A handwritten signature in black ink, appearing to read 'Devi Putra', with a stylized flourish at the end.

DEVI PUTRA