



COMPANY PROFILE

PT. DWI GUNA JAYATAMA

Address Office :

- ✉ dwigunajayatama.pt@gmail.com
- ☎ (0254) 7850618, 0813 8113 6345
- 📍 Kp. Cibaga, RT.11 RW. 03, Ds. Mangunreja
Kec. Pulo Ampel Kab. Serang - Banten

Address Site Office / Workshop :

- 📍 Kp. Lamongan, RT. 08 RW. 04, Ds. Tonjong
Kec. Kramatwatu Kab. Serang - Banten

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PENGANTAR



Tahun demi tahun perkembangan pembangunan Industri dan Infrastruktur di Indonesia semakin pesat dan kami salah satu perusahaan **KONTRAKTOR** diuntut untuk bisa mengikuti arus globalisasi dunia, untuk itu **PT. DWI GUNA JAYATAMA** merasa tertantang untuk lebih profesional, berkemampuan yang memadai, lebih maju dalam setiap langkah dan menjunjung tinggi kepercayaan baik dari segi tenaga kerja maupun finansial.

Sebagai perusahaan yang bergerak di bidang jasa konstruksi dan maintenance, kami menjunjung tinggi komitmen untuk memberikan kontribusi terbaik serta pelayanan yang berkualitas dalam mendukung langkah-langkah usaha kami.

Selama ini kami mendapat kepercayaan sebagai mitra bisnis dari beberapa perusahaan swasta nasional, berbekal pengalaman tersebut kami terus meningkatkan kualitas dan produktivitas kerja melalui peningkatan SDM sebagai tenaga-tenaga yang profesional.

Adapun bidang-bidang pekerjaan yang kami tangani meliputi :

- 1. Civil Work**
- 2. Mechanical Work**
- 3. Static Work**
- 4. Scaffolding**
- 5. Diving**
- 6. Outsourcing (MPS)**
- 7. Supplier**



VISI & MISI

VISI

- Untuk menjadi yang terdepan bagi pelanggan untuk terus memimpin dalam kreativitas dan inovasi



MISI



- ✦ Memenuhi kebutuhan pelanggan dengan kualitas layanan masa lalu, tepat waktu dan dapat diandalkan
- ✦ Memberikan kepuasan kepada pelanggan dan semua pihak yang berkepentingan di perusahaan
- ✦ Memperkuat posisi dengan terus menciptakan terobosan baru kepada mitra perusahaan



LEGALITAS PERUSAHAAN

PT. DWI GUNA JAYATAMA merupakan perusahaan swasta nasional yang bergerak dalam bidang Kontraktor, pengadaan barang ataupun jasa. Legalitas Usaha adalah sebagai dasar kami dalam melaksanakan layanan tersebut.

AKTA PENDIRIAN & PERUBAHAN

RENNY FONDA, A.md.S.H., M.Kn.

NO. 56.- Tanggal 25 Juli 2018

NO. 12.- Tanggal 06 Desember 2024

SURAT KEPUTUSAN KEMENTRIAN HUKUM DAN HAM

Nomor : AHU-0079836.AH.01.02. TAHUN 2024

Tanggal 09 Desember 2024

ANGGARAN DASAR PT. DWI GUNA JAYATAMA

Modal Dasar : Rp. 5.000.000.000,-

Modal Ditempatkan : Rp. 2.500.000.000,-

SUSUNAN PEMEGANG SAHAM, DEWAN KOMISARIS DAN DIREKSI

<i>Nama</i>	<i>Jabatan</i>	<i>Jumlah Lembar Saham</i>	<i>Total</i>
Hendra Gunawan	Direktur	17.500	Rp. 1.750.000.000,-
Hamsari	Komisaris	7.500	Rp. 750.000.000,-

NPWP

85.592.044.3-401.000

KPP PRATAMA SERANG TIMUR

NIB

8120002902124

Tanggal 22 September 2018



LEGALITAS PERUSAHAAN

PT. DWI GUNA JAYATAMA merupakan perusahaan swasta nasional yang bergerak dalam bidang Kontraktor, pengadaan barang ataupun jasa. Legalitas Usaha adalah sebagai dasar kami dalam melaksanakan layanan tersebut.

SURAT PENGUKUHAN PENGUSAHA KENA PAJAK (SPPKP)

NO. S-26PKP/WPJ.08/KP.1203/2020

Tanggal 22 Januari 2020

SERTIFIKAT KEPESERTAAN BPJS

Nomor : 210000001101471

Tanggal 10 Maret 2021

PERIZINAN BERUSAHA BERBASIS RESIKO

Kode KBLI : 78300, 46100, 33111, 33119, 33200, 33121, 33122, 46521, 46591, 46599
46631, 46651, 77100, 77393, 25920, 49431, 43291, 41013, 42919, 41019

Tanggal 22 September 2018

Perubahan ke-1 Tanggal 20 Desember 2024

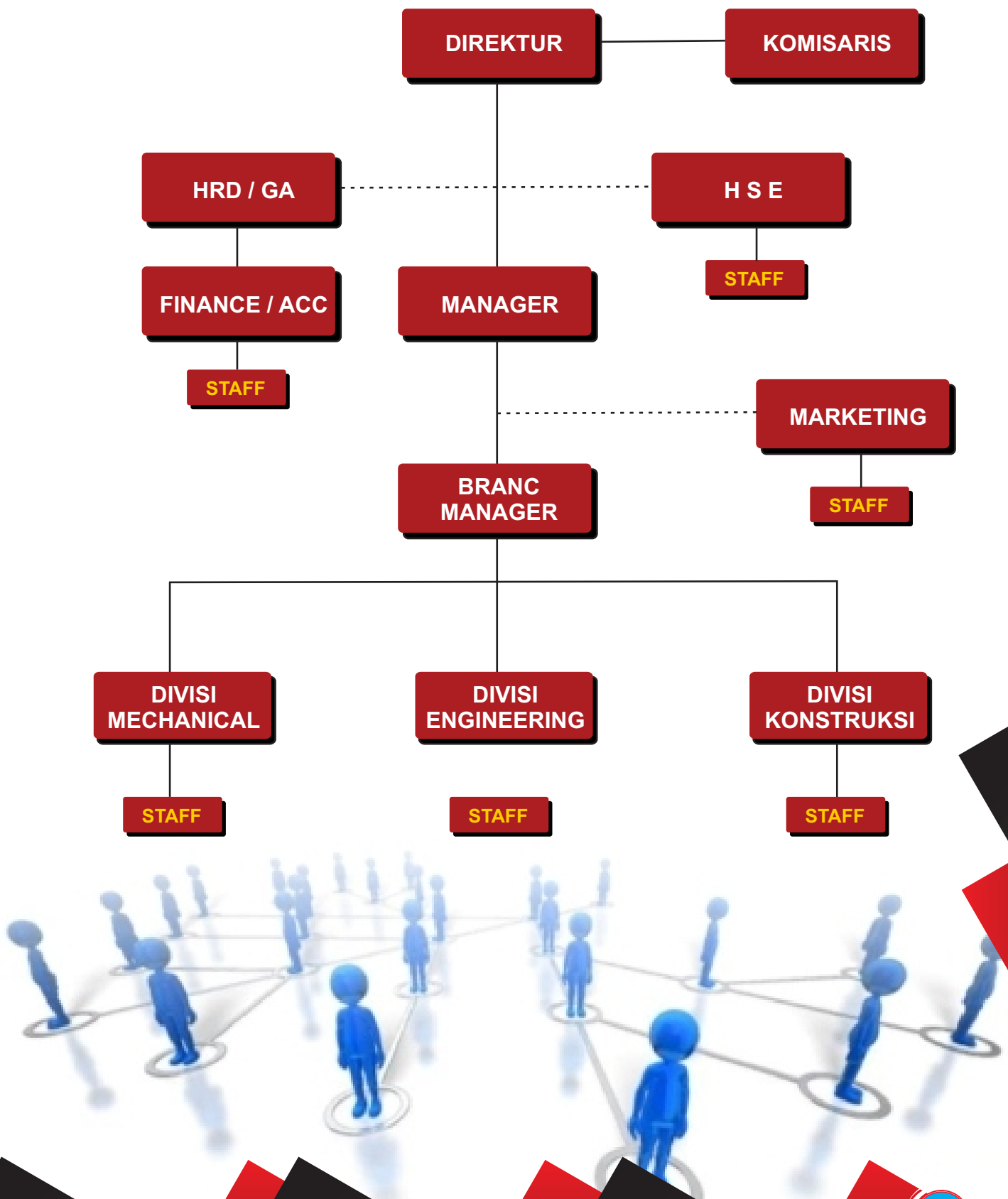
SERTIFIKAT BADAN USAHA (SBU) KONSTRUKSI

Nomor : PB-UMKU: 812000290212400050001

Tanggal 15 Februari 2025



STRUKTUR ORGANISASI



SERTIFIKAT WPS & PQR

PT. DWI GUNA JAYATAMA
WELDING PROCEDURE SPECIFICATION (WPS)
SECTION IX, ASME BOILER AND PRESSURE VESSEL CODE

Company Name: PT. DWI GUNA JAYATAMA
Welding Procedure Specification No.: 001/WPS/DGJ/ASME-02022 Date: Sep 10, 2022 Supporting PQR No.(s): 001/PQR/DGJ/ASME-02022
Revision No.: 0 Date: Sep 10, 2022
Welding Process(es): GTAW & SMAW Type(s): Manual
Spec & Standard / Code: ASME Section IX

JOINTS (QW-402)
Joint Design: See detail
Root Spacing: 2.5 - 3.5 mm
Backing: No
Backing Material (Type): N/A
☐ Metal ☐ Nonmetallic
☐ Retainers

BASE METALS (QW-403)
P-No. 1 Group No. AB to P-No. 1 Group No. AB
Specification type and grade: A-106 Gr. B
Chem. Analysis and Mech. Prop: -
Thickness Range: 1.5 - 8.18 mm
Pipe Dia. Range: AB Diameter
Max Pass Thickness: 16.35 mm
Other: None

FILLER METAL (QW-404)
Spec. No. (SFA): SFA 5.18
AWS No. (Class): ER-70S
F-No.: 6
Size of Filler Metals: 1/16, 3/32 and/or 1/8 inch
Filler Metal Form: Bare Solid
Supplemental Filler Metal: N/A
Weld Metal Thickness Range: 1.5 - 8.18 mm
Deposited Thickness: 7.36 mm
Shielding Gas (Class): Argon
Alloy Flux: None
Alloy Elements: None
Flux Type: None
Flux Designation: None
Reinforced Slag: None
Consumable Insert: None

POSTWELD HEAT TREATMENT (QW-407)
Temperature: N/A
Time: N/A
Other: None

GAS (QW-406)
Shielding: Argon
Trailing: N/A
Other: N/A

ELECTRICAL CHARACTERISTICS (QW-408)
Current: DC
Voltage: 15-24 V
Tungsten Electrode Size: EWTh 2% 02.4 mm
Made of Metal Transfer: N/A

TECHNIQUE (QW-410)
String or Weave Bead: String and Weave
Other or Gas Cap Size: String and Weave
Initial and Interpass Cleaning: String and Weave
Method of Gouging: String and Weave
Qualification: String and Weave
Tide to Work Distance: String and Weave
Multiple or Single Pass (Per Side): String and Weave
Electrode Spacing: String and Weave
Preheating: String and Weave
Close to end chamber: String and Weave
Use of Thermal Process: String and Weave

PT. DWI GUNA JAYATAMA
WELDING PROCEDURE SPECIFICATION (WPS)
SECTION IX, ASME BOILER AND PRESSURE VESSEL CODE

Company Name: PT. DWI GUNA JAYATAMA
Welding Procedure Specification No.: 001/WPS/DGJ/ASME-02022 Date: Sep 10, 2022 Supporting PQR No.(s): 001/PQR/DGJ/ASME-02022
Revision No.: 0 Date: Sep 10, 2022
Welding Process(es): GTAW & SMAW Type(s): Manual
Spec & Standard / Code: ASME Section IX

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Joint Design: See detail
Root Spacing: 2.5 - 3.5 mm
Backing: No
Backing Material (Type): N/A
☐ Metal ☐ Nonmetallic
☐ Retainers

BASE METALS (QW-403)
P-No. 1 Group No. AB to P-No. 1 Group No. AB
Specification type and grade: A-106 Gr. B
Chem. Analysis and Mech. Prop: -
Thickness Range: 1.5 - 8.18 mm
Pipe Dia. Range: AB Diameter
Max Pass Thickness: 16.35 mm
Other: None

FILLER METAL (QW-404)
Spec. No. (SFA): SFA 5.18
AWS No. (Class): ER-70S
F-No.: 6
Size of Filler Metals: 1/16, 3/32 and/or 1/8 inch
Filler Metal Form: Bare Solid
Supplemental Filler Metal: N/A
Weld Metal Thickness Range: 1.5 - 8.18 mm
Deposited Thickness: 7.36 mm
Shielding Gas (Class): Argon
Alloy Flux: None
Alloy Elements: None
Flux Type: None
Flux Designation: None
Reinforced Slag: None
Consumable Insert: None

POSTWELD HEAT TREATMENT (QW-407)
Temperature: N/A
Time: N/A
Other: None

GAS (QW-406)
Shielding: Argon
Trailing: N/A
Other: N/A

ELECTRICAL CHARACTERISTICS (QW-408)
Current: DC
Voltage: 15-24 V
Tungsten Electrode Size: EWTh 2% 02.4 mm
Made of Metal Transfer: N/A

TECHNIQUE (QW-410)
String or Weave Bead: String and Weave
Other or Gas Cap Size: String and Weave
Initial and Interpass Cleaning: String and Weave
Method of Gouging: String and Weave
Qualification: String and Weave
Tide to Work Distance: String and Weave
Multiple or Single Pass (Per Side): String and Weave
Electrode Spacing: String and Weave
Preheating: String and Weave
Close to end chamber: String and Weave
Use of Thermal Process: String and Weave

PT. DWI GUNA JAYATAMA
PROCEDURE QUALIFICATION RECORDS (PQR)
SECTION IX, ASME BOILER AND PRESSURE VESSEL CODE

Company Name: PT. DWI GUNA JAYATAMA
Procedure Qualification Record No.: 001/PQR/DGJ/ASME-02022 Date: Sep 10, 2022
WPS No.: 001/WPS/DGJ/ASME-02022
Welding Process(es): GTAW & SMAW
Types (Manual, Automatic, Semi-Automatic): Manual

JOINTS (QW-402)
Joint Design: See detail
Root Spacing: 2.5 - 3.5 mm
Backing: No
Backing Material (Type): N/A
☐ Metal ☐ Nonmetallic
☐ Retainers

BASE METALS (QW-403)
Material Spec.: ASTM A-106
Type/Grade, or UNS Number: A-106 Gr. B
P-No. 1 Group No. 1 to P-No. 1 Group No. 1
Thickness of test Coupon: 1" (25.4 mm)
Diameter of test Coupon: 4" (101.6 mm)
Maximum Pass Thickness: 16.35 mm
Other: None

FILLER METALS (QW-404)
SFA Specification: SFA 5.18
AWS Classification: ER-70S
Filler Metal Form: Bare Solid
Weld Metal Thickness Range: 1.5 - 8.18 mm
Deposited Thickness: 7.36 mm
Shielding Gas (Class): Argon
Alloy Flux: None
Alloy Elements: None
Flux Type: None
Flux Designation: None
Reinforced Slag: None
Consumable Insert: None

POSTWELD HEAT TREATMENT (QW-407)
Temperature: N/A
Time: N/A
Other: None

GAS (QW-406)
Shielding: Argon
Trailing: N/A
Other: N/A

ELECTRICAL CHARACTERISTICS (QW-408)
Current: DC
Voltage: 15-24 V
Tungsten Electrode Size: EWTh 2% 02.4 mm
Made of Metal Transfer: N/A

TECHNIQUE (QW-410)
String or Weave Bead: String and Weave
Other or Gas Cap Size: String and Weave
Initial and Interpass Cleaning: String and Weave
Method of Gouging: String and Weave
Qualification: String and Weave
Tide to Work Distance: String and Weave
Multiple or Single Pass (Per Side): String and Weave
Electrode Spacing: String and Weave
Preheating: String and Weave
Close to end chamber: String and Weave
Use of Thermal Process: String and Weave

PT. DWI GUNA JAYATAMA
PROCEDURE QUALIFICATION RECORDS (PQR)
SECTION IX, ASME BOILER AND PRESSURE VESSEL CODE

Company Name: PT. DWI GUNA JAYATAMA
Procedure Qualification Record No.: 001/PQR/DGJ/ASME-02022 Date: Sep 10, 2022
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Welding Process(es): GTAW & SMAW
Types (Manual, Automatic, Semi-Automatic): Manual

JOINTS (QW-402)
Joint Design: See detail
Root Spacing: 2.5 - 3.5 mm
Backing: No
Backing Material (Type): N/A
☐ Metal ☐ Nonmetallic
☐ Retainers

BASE METALS (QW-403)
Material Spec.: ASTM A-106
Type/Grade, or UNS Number: A-106 Gr. B
P-No. 1 Group No. 1 to P-No. 1 Group No. 1
Thickness of test Coupon: 1" (25.4 mm)
Diameter of test Coupon: 4" (101.6 mm)
Maximum Pass Thickness: 16.35 mm
Other: None

FILLER METALS (QW-404)
SFA Specification: SFA 5.18
AWS Classification: ER-70S
Filler Metal Form: Bare Solid
Weld Metal Thickness Range: 1.5 - 8.18 mm
Deposited Thickness: 7.36 mm
Shielding Gas (Class): Argon
Alloy Flux: None
Alloy Elements: None
Flux Type: None
Flux Designation: None
Reinforced Slag: None
Consumable Insert: None

POSTWELD HEAT TREATMENT (QW-407)
Temperature: N/A
Time: N/A
Other: None

GAS (QW-406)
Shielding: Argon
Trailing: N/A
Other: N/A

ELECTRICAL CHARACTERISTICS (QW-408)
Current: DC
Voltage: 15-24 V
Tungsten Electrode Size: EWTh 2% 02.4 mm
Made of Metal Transfer: N/A

TECHNIQUE (QW-410)
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Other or Gas Cap Size: String and Weave
Initial and Interpass Cleaning: String and Weave
Method of Gouging: String and Weave
Qualification: String and Weave
Tide to Work Distance: String and Weave
Multiple or Single Pass (Per Side): String and Weave
Electrode Spacing: String and Weave
Preheating: String and Weave
Close to end chamber: String and Weave
Use of Thermal Process: String and Weave



SERTIFIKASI MANPOWER

NO	SERTIFIKASI KEMNAKER	NOMOR SERTIFIKAT	TANGGAL
1	TKBT TK. I	5/1175081124/AS.01.04/XI/2024	08 November 2024
2	TKBT TK. I	5/1174081124/AS.01.04/XI/2024	08 November 2024
3	TKBT TK. I	5/1179081124/AS.01.04/XI/2024	08 November 2024
4	TKBT TK. I	5/0615120824/AS.01.04/VIII/2024	12 Agustus 2024
5	TKBT TK. I	5/0613120824/AS.01.04/VIII/2024	12 Agustus 2024
6	TKBT TK. I	5/0618120824/AS.01.04/VIII/2024	12 Agustus 2024
7	TKBT TK. I	5/0616120824/AS.01.04/VIII/2024	12 Agustus 2024
8	TKBT TK. I	5/0617120824/AS.01.04/VIII/2024	12 Agustus 2024
9	TKBT TK. I	5/0614120824/AS.01.04/VIII/2024	12 Agustus 2024
10	TKBT TK. I	5/0470120824/AS.01.04/VIII/2024	12 Agustus 2024
1	TKBT TK. II	5/0445180724/AS.01.04/VII/2024	18 Juli 2024
2	TKBT TK. II	5/2051281122/AS.01.04/XI/2022	28 November 2022
3	TKBT TK. II	5/2052281122/AS.01.04/XI/2022	28 November 2022
4	TKBT TK. II	5/0441180724/AS.01.04/VII/2024	18 Juli 2024
5	TKBT TK. II	5/2049281122/AS.01.04/XI/2022	28 November 2022
6	TKBT TK. II	5/2048281122/AS.01.04/XI/2022	28 November 2022
7	TKBT TK. II	5/2053281122/AS.01.04/XI/2022	28 November 2022
8	TKBT TK. II	5/2055281122/AS.01.04/XI/2022	28 November 2022
9	TKBT TK. II	5/2050281122/AS.01.04/XI/2022	28 November 2022
10	TKBT TK. II	5/2054281122/AS.01.04/XI/2022	28 November 2022

SERTIFIKASI MANPOWER

NO	SERTIFIKASI KEMNAKER	NOMOR SERTIFIKAT	TANGGAL
1	PERANCAH	5/0401220824/AS.01.04/VIII/2024	22 Agustus 2024
2	PERANCAH	5/0386220824/AS.01.04/VIII/2024	22 Agustus 2024
3	PERANCAH	5/0398220824/AS.01.04/VIII/2024	22 Agustus 2024
4	PERANCAH	5/0380220824/AS.01.04/VIII/2024	22 Agustus 2024
5	PERANCAH	5/0397220824/AS.01.04/VIII/2024	22 Agustus 2024
6	PERANCAH	5/0381220824/AS.01.04/VIII/2024	22 Agustus 2024
7	PERANCAH	5/0384220824/AS.01.04/VIII/2024	22 Agustus 2024
8	PERANCAH	5/0379220824/AS.01.04/VIII/2024	22 Agustus 2024
1	SUPERVISOR PERANCAH	5/0002060924/AS.01.04/IX/2024	06 September 2024
2	SUPERVISOR PERANCAH	5/0003060924/AS.01.04/IX/2024	06 September 2024
1	FIRE FIGHTER	5/0149020924/AS.01.04/IX/2024	02 September 2024
2	FIRE FIGHTER	5/0152020924/AS.01.04/IX/2024	02 September 2024
1	JURU LAS KELAS I (SATU)	5/0096240723/AS.01.04/VII/2023	24 Juli 2023
2	JURU LAS KELAS I (SATU)	5/0093240723/AS.01.04/VII/2023	24 Juli 2023
3	JURU LAS KELAS I (SATU)	5/0094240723/AS.01.04/VII/2023	24 Juli 2023

SERTIFIKASI MANPOWER

NO	SERTIFIKASI KEMNAKER	NOMOR SERTIFIKAT	TANGGAL
1	CONFINED SPACE	5/0220170924/AS.01.04/IX/2024	17 September 2024
2	CONFINED SPACE	5/0209170924/AS.01.04/IX/2024	17 September 2024
3	CONFINED SPACE	5/0219170924/AS.01.04/IX/2024	17 September 2024
4	CONFINED SPACE	5/0214170924/AS.01.04/IX/2024	17 September 2024
5	CONFINED SPACE	5/0216170924/AS.01.04/IX/2024	17 September 2024
6	CONFINED SPACE	5/0206170924/AS.01.04/IX/2024	17 September 2024
7	CONFINED SPACE	5/0207170924/AS.01.04/IX/2024	17 September 2024
8	CONFINED SPACE	5/0215170924/AS.01.04/IX/2024	17 September 2024
9	CONFINED SPACE	5/0208170924/AS.01.04/IX/2024	17 September 2024
10	CONFINED SPACE	5/0211170924/AS.01.04/IX/2024	17 September 2024
11	CONFINED SPACE	5/0210170924/AS.01.04/IX/2024	17 September 2024
12	CONFINED SPACE	5/0217170924/AS.01.04/IX/2024	17 September 2024
13	CONFINED SPACE	5/0212170924/AS.01.04/IX/2024	17 September 2024
14	CONFINED SPACE	5/0221170924/AS.01.04/IX/2024	17 September 2024
NO	SERTIFIKASI PERUSAHAAN	NOMOR SERTIFIKAT	TANGGAL
1	SBU JASA KONSTRUKSI	74321 1323.02 6 00005263 2025	30 Januari 2025
2	SBU JASA KONSTRUKSI	74321 1323.02 5 00005262 2025	30 Januari 2025
3	SBU JASA KONSTRUKSI	74321 3112.05 5 00007559 2025	11 Februari 2025

DOKUMENTASI REFERENSI



**OUTAGE 2019
CLEANING AND INSTALL
SCAFFOLDING IN FURNACE**

**OUTAGE 2019
PT. MERAK ENERGI INDONESIA**

CLEANING ESP



DOKUMENTASI REFERENSI

TEAM RDM SCAFFOLDER di PT. Chandra Asri Petrochemical (CAP)



DOKUMENTASI REFERENSI

INSTALL AND REPAIR EXPANSION JOINT at PT. MERAK ENERGI INDONESIA



DOKUMENTASI REFERENSI

JASA PERBAIKAN ATAP GUDANG PLANT PVC at PT. SULFINDO ADIUSAHA



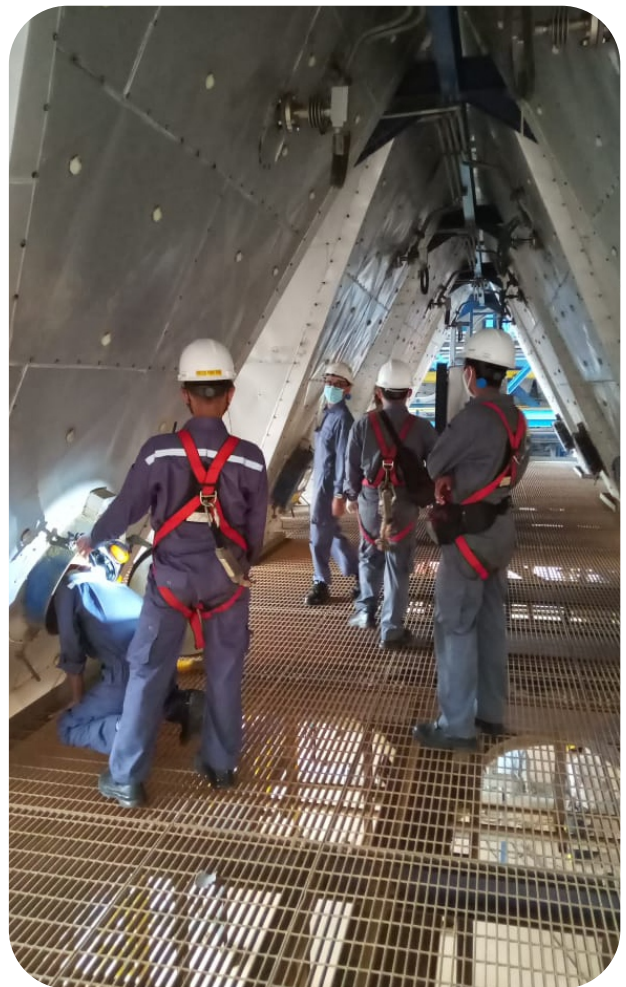
DOKUMENTASI REFERENSI

JASA PEMBUATAN PONDASI & INSTALL PUMP at PT. MERAK ENERGI INDONESIA



DOKUMENTASI REFERENSI

OUTAGE 2021 at PT. MERAK ENERGI INDONESIA



DOKUMENTASI REFERENSI

OUTAGE ATAU TA 2021 at PT. SULFINDO ADIUSAHA (CA PLANT)



DOKUMENTASI REFERENSI

PEKERJAAN PIPE HEADER SEA WATER at PT. CHANDRA ASRI PETROCHEMICAL



DOKUMENTASI REFERENSI

PEKERJAAN PIPE at WORKSHOP PT. DGJ



DOKUMENTASI REFERENSI

PEKERJAAN MPS at PT. SULFINDO ADIUSAHA



EXPERIENCE LIST

NO	LOCATION	PROJECT	OUR CLIENT	CONSTRUCTION PERIODE	SCOPE OF WORK EXECUTED
1	PT. MEI (Merak Energi Indonesia)	Outage 2019 Unit #1	PT. TDI (Taihei Dengyo Indonesia)	September s/d Oktober 2019	Install Scaffolding Cleaning ESP Area Cleaning Boiler Cleaning Coal Feeder
2	PT. MEI (Merak Energi Indonesia)	Outage 2019 Unit #2	PT. TDI (Taihei Dengyo Indonesia)	November s/d Desember 2019	Install Scaffolding Cleaning ESP Area Cleaning Boiler Cleaning Coal Feeder
3	PT. CAP (Chandra Asri Petrochemical)	RDM Scaffolder	PT. CAP (Chandra Asri Petrochemical)	Januari 2019 s/d Januari 2023	Support and Install Scaffolding at PT. CAP
4	PT. Sulfindo Adiusaha (EDC VCM Plant)	Buyer Scrap Carbon Steel	PT. Sulfindo Adiusaha (EDC VCM Plant)	Januari 2019	Cutting, Lifting
5	PT. Sulfindo Adiusaha (CA Plant)	Buyer Scrap Carbon & Stainless Steel	PT. Sulfindo Adiusaha (CA Plant)	Februari 2020	Cutting, Lifting
6	PT. IEI (Inti Everspring Indonesia)	Supply Kain Majun	PT. IEI (Inti Everspring Indonesia)	September 2018 s/d Sekarang	Supply, Dropping
7	PT. MEI (Merak Energi Indonesia)	Outage 2020 Unit #1	PT. TDI (Taihei Dengyo Indonesia)	September s/d Oktober 2020	Install Scaffolding Cleaning ESP area Cleaning Boiler Cleaning Coal Feeder Rotating
8	PT. MEI (Merak Energi Indonesia)	Outage 2020 Unit #2	PT. TDI (Taihei Dengyo Indonesia)	November s/d Desember 2020	Install Scaffolding Cleaning ESP area Cleaning Boiler Cleaning Coal Feeder Rotating

EXPERIENCE LIST

NO	LOCATION	PROJECT	OUR CLIENT	CONSTRUCTION PERIODE	SCOPE OF WORK EXECUTED
9	PT. MEI (Merak Energi Indonesia)	Outage 2020 Unit #1	PT. Sabi Teknik	September s/d Oktober 2020	Install & Repair Expansion Joint
10	PT. MEI (Merak Energi Indonesia)	Outage 2020 Unit #2	PT. Sabi Teknik	November s/d Desember 2020	Install & Repair Expansion Joint
11	PT. MEI (Merak Energi Indonesia)	Civil Work	PT. Duraquipt Cemerlang	Maret s/d April 2021	Jasa Pembuatan Pondasi&Install pump
12	PT. Sulfindo Adiusaha	Civil Work	PT. Sulfindo Adiusaha	April s/d Mei 2021	Jasa perbaikan atap Gudang di PVC Plant
13	PT. PLTU Sebalang	Outage 2021	PT. Anexco	Mei s/d Juni 2021	- Install Scaffolding - Insulation pipe
14	PT. MEI (Merak Energi Indonesia)	Outage 2021 Unit #1	PT. TDI (Taihei Dengyo Indonesia)	Juni s/d September 2021	Install Scaffolding Cleaning ESP area Cleaning Boiler Cleaning Coal Feeder Rotating
15	PT. MEI (Merak Energi Indonesia)	Outage 2021 Unit #2	PT. TDI (Taihei Dengyo Indonesia)	Juni s/d September 2021	Install Scaffolding Cleaning ESP area Cleaning Boiler Cleaning Coal Feeder Rotating
16	PT. Sulfindo Adiusaha	TA 2021	PT. TDI (Taihei Dengyo Indonesia)	Agustus s/d September 2021	Mechanical Work
17	PT. Sulfindo Adiusaha	Civil Work	PT. Sulfindo Adiusaha	Maret s/d Mei 2022	Jasa & Material Perbaikan Container dan Kamar Mandi Terminal Salira

EXPERIENCE LIST

NO	LOCATION	PROJECT	OUR CLIENT	CONSTRUCTION PERIODE	SCOPE OF WORK EXECUTED
18	PT. Sulfindo Adiusaha	Civil Work	PT. Sulfindo Adiusaha	Mei s/d Juli 2022	Jasa & Material Pengerukan dan Perbaikan Saluran Utama VCM Plant
19	PT. MEI (Merak Energi Indonesia)	Outage 2022 Unit #1	PT. TDI (Taihei Dengyo Indonesia)	Juli s/d Agustus 2022	Install Scaffolding Cleaning ESP area Cleaning Boiler Cleaning Coal Feeder Rotating
20	PT. Sulfindo Adiusaha	Decoking 2022	PT. TDI (Taihei Dengyo Indonesia)	Juli s/d Agustus 2022	Fabrication & Install Piping
21	PT. Sulfindo Adiusaha	Demolis Work	PT. TDI (Taihei Dengyo Indonesia)	Agustus s/d September 2022	Jasa Demolis Area Brine, Concentrator and ITC
22	PT. MEI (Merak Energi Indonesia)	Outage 2022 Unit #2	PT. TDI (Taihei Dengyo Indonesia)	Agustus s/d September 2022	Install Scaffolding Cleaning ESP area Cleaning Boiler Cleaning Coal Feeder Rotating
23	PT. Sulfindo Adiusaha	Civil Work	PT. Sulfindo Adiusaha	Oktober 2022	Repair Decanter room Repair Structure Repair Pagar kawat Berduri
24	PT. Sulfindo Adiusaha	Civil Work	PT. Sulfindo Adiusaha	Desember 2022 s/d Februari 2023	Repair R-051 Repair Column C-062
25	PT. Sulfindo Adiusaha	Pipe Hydrant & Civil Work	PT. TDI (Taihei Dengyo Indonesia)	Maret s/d Juni 2023	Fabrication & Install Pipe Hydrant at PT. Sulfindo Adiusaha

EXPERIENCE LIST

NO	LOCATION	PROJECT	OUR CLIENT	CONSTRUCTION PERIODE	SCOPE OF WORK EXECUTED
26	PT. CAP (Chandra Asri Petrochemical)	Pipe Header Sea Water	PT. CAP (Chandra Asri Petrochemical)	Mei 2023	Fabrication Pipe Header Sea Water Return at PT. CAP
27	PT. Sulfindo Adiusaha	TA 2023	PT. SSA (Sanding Sumber Anugrah)	Juni s/d Juli 2023	Fabrication and Installation Pipe SS and Mechanical
28	PT. Sulfindo Adiusaha	MPS Maintenance	PT. Sulfindo Adiusaha	Mei 2023 s/d Agustus 2023	Finding VCM Plant
29	PT. MEI (Merak Energi Indonesia)	Outage 2023 Unit #1	PT. TDI (Taihei Dengyo Indonesia)	Agustus s/d September 2023	Install Scaffolding Cleaning ESP area Cleaning Boiler Cleaning Coal Feeder Rotating
30	PT. MEI (Merak Energi Indonesia)	Outage 2023 Unit #2	PT. TDI (Taihei Dengyo Indonesia)	September s/d Oktober 2023	Install Scaffolding Cleaning ESP area Cleaning Boiler Cleaning Coal Feeder Rotating
31	PT. CAP (Chandra Asri Petrochemical)	Gate Screen	PT. CAP (Chandra Asri Petrochemical)	November s/d Desember 2023	Fabricate and Installation Gate Screen
32	PT. ASC (Asahimas Chemical)	Mechanical, Piping Vessel Job	PT. TDI (Taihei Dengyo Indonesia)	Januari s/d Februari 2024	Fabrication Replace and Installation
33	PT. Bridgestone	Mechanical, Piping	PT. SSA (Sanding Sumber Anugrah)	Maret s/d Mei 2024	Fabrication and Installation Piping
34	PT. Sulfindo Adiusaha	MPS Maintenance	PT. Sulfindo Adiusaha	Juli s/d September 2024	Jasa Structure and Piping CSL

EXPERIENCE LIST

NO	LOCATION	PROJECT	OUR CLIENT	CONSTRUCTION PERIODE	SCOPE OF WORK EXECUTED
35	PT. Sulfindo Adiusaha	Decoking 2024	PT. SSA (Sanding Sumber Anugrah)	Agustus s/d September 2024	Fabrication and Installation Pipe
36	PT. Sulfindo Adiusaha	Outage 2024	PT. SSA (Sanding Sumber Anugrah)	Agustus s/d Oktober 2024	Install Takeout Scaffolding (EDC Plant)
37	PT. Sulfindo Adiusaha	MPS Maintenance	PT. Sulfindo Adiusaha	Agustus s/d Oktober 2024	Finding VCM Plant
38	PT. MEI (Merak Energi Indonesia)	Outage 2024 Unit #1 & Unit #2	PT. SSA (Sanding Sumber Anugrah)	Agustus s/d November 2024	Install Scaffolding Cleaning ESP area Cleaning Boiler Cleaning Coal Feeder Rotating
39	PT. CAP (Chandra Asri Pacific)	Mechanical, Piping	PT. CAP (Chandra Asri Pacific)	November s/d Desember 2024	Fabrication and Installation Pipe Fire Water
40	PT. Sulfindo Adiusaha	Civil Work	PT. Sulfindo Adiusaha	Januari s/d Februari 2025	Repair Atap Hanggar & Dak Beton
41	PT. ASC (Asahimas Chemical)	Mechanical, Piping	PT. TDI (Taihei Dengyo Indonesia)	Januari s/d Februari 2025	Fabrication and Installation Pipe
42	PT. Sulfindo Adiusaha	Civil Work	PT. SSA (Sanding Sumber Anugrah)	Februari 2025	Pembuatan Pondasi Pump
43	PT. CAP (Chandra Asri Pacific)	Blanket Order Scaffolding	PT. CAP (Chandra Asri Pacific)	Januari 2025 s/d Desember 2026	Support, Install and Uninstall Scaffolding

THANK YOU

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