

# COMPANY PROFILE

"Deliver high quality service to our customer"



**GAZALI BAWAVI GROUP**  
Established in 1996



[www.gazalibawavigroup.com](http://www.gazalibawavigroup.com)



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# 01.About Us



Established in Indonesia, 1996. We specialize in Engineering and Manufacturing of Oil and Gas Tools and Mining Industry. The founders have been exposed more than 40 years to the Oil and Gas and Mining operations in the field onshore and offshore. This diversity is reflected in the company's business orientation. The company is packed with an excellent team of engineers and technicians for R&D, engineering and design for new products, and daily production control. As well all our engineers have more than 11 years in the design of equipment for Oil and Gas Industry, which enables us to ensure reliable quality and delivery on-time confidently. We provide multi-disciplined engineering expertise from our team as Structural, Mechanical, Electrical and Instrumentation.

## Our Vision

Deliver high quality products and services to our customer .

We nurture a performance culture and develop our people.

We innovate to grow and diversify our business

## Our Mission

We are the leading fabrication and repair company contributing to nation building whilst creating sustainable future for all stakeholders

For More Information



# 02.Milestone

Established in Riau.

**1996**

Established Gazali Bawavi  
Nusantara

**2010**

Riau Workshop  
Qualified ISO 9001 : 2008

**2014**

**2005**

Established Gazali Bawavi  
Balikpapan

**2013**

Borneo Workshop  
Qualified ISO 9001 : 2008

**2019**

Established Gazali Bawavi  
Antasari Tanjung



# 03.Products & Service



## Oil & Gas Industries

- Wireline Slickline Tools String (Downhole)
- Drilling Tools
- Perforating Gun System
- Fabrication & Repair
- EPCC (Engineering Procurement Construction & Commissioning) Project



## Mining Industries

- Refurbish Undercarriage Dozer & Excavator
- Refurbish & Repair Bucket
- Fabrication & Repair
- Onsite Repair & Line Boring Services
- EPCC (Engineering Procurement Construction & Commissioning) Project



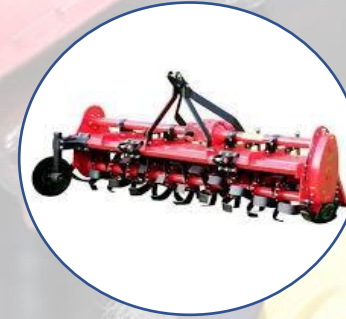
## Geothermal Industries

- Refurbish Main Gate Valve
- Refurbish Electrical Motor ExD Proof
- Inconel Cladding Services



## Explosive Industries

- Design & Manufacturing ANFO Truck
- Design & Manufacturing MMU Ammonium
- AN Emulsion Storage Tank
- Auger System
- Underground Emulsion Storage Tank
- Installation Site Emulsion Plant



## Agriculture Industries

- Design & Manufacturing Attachment for Tractor such as : Rotary Tiller, Disk Plough



## Export & Import

- Machinery & Chemical

For More Information

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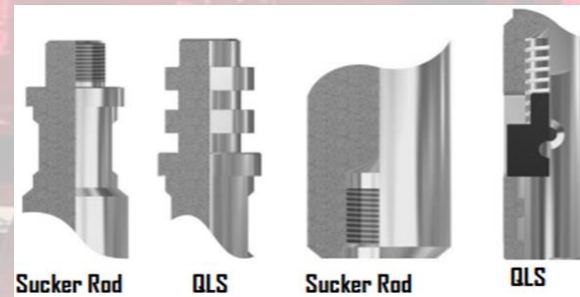
# Our Products - Wireline & Slickline Tools String



We manufacture a full range of slickline downhole tools that include rope sockets, wireline stems, knuckle joint and swivel joint. Basic tool string components and running tools are manufactured to highest quality standards as per standard with major service companies.

We also provide services to refurbish downhole tools extending lifetime and reducing cost. We are able also to redesign downhole tools to satisfy specific well requirement and connection.

Available connection



For More Information



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# Our Products - Perforating Gun

## Hollow Carrier Gun

- Charge is secured in a steel tube which is sealed against hydrostatic pressure
- Used for minimum Debris and in hostile conditions that preclude using exposed guns.

## Expendable gun

- Made up of individual sealed cases each containing a charge
- The case is blown into small pieces that remain in the well

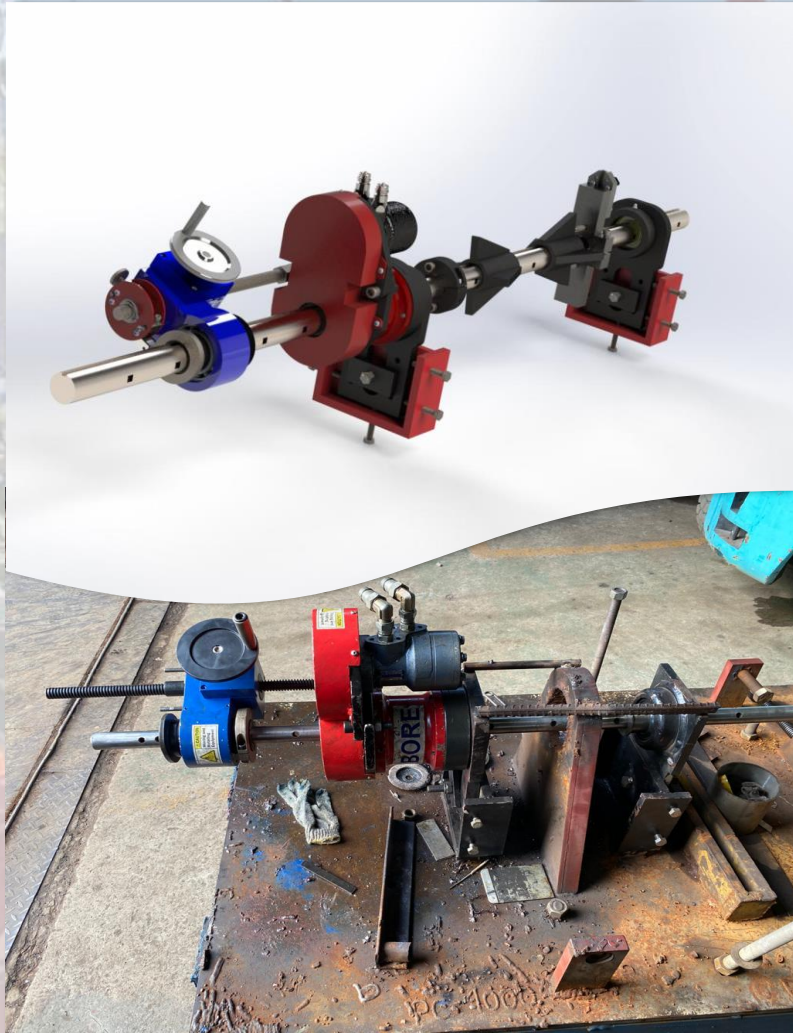
## Semi expendable gun

- Charges in sealed cases are secured on a retrievable wire carrier or metal bar
- Reduces the debris left in the well and increases the ruggedness of the gun





# Our Products - XBore™ Portable Line Boring Machine



A more compact and affordable version of line boring machine, with the mounting flexibility needed for work in restrictive spaces. A variety of motor and bar options add power to this outstanding value. Used for stern tubes, rudder bores, track pad, bucket excavator, hinge pins, gearboxes, turbines, and many more applications



## Specifications

- Bar Diameters :  
44.5 mm (1.75") – 50.8 mm (2")
- Boring Diameters :  
38 mm (1.5") – 304.8 mm (12")
- Max Stroke :  
  
965.2 mm (38")
- Torque at Bar :  
425 Nm (XBore Heavy)
- Power Option :  
Electric AC 220V, 380V or Hydraulic
- Hand Feed/Revolution :  
2.0 mm
- Hydraulic Power Pack :  
380 VAC, 7.5 HP
- Bar RPM :  
5 – 250 RPM (Adjustable Speed)

For More Information





# Our Products – Rebuild/Manufacture MMU & ANFO Truck



- Inspected & Refurbished

Each truck is thoroughly inspected to establish condition and usability of the existing core components and then those core components are totally refurbished.

- Upgraded

All new pumps, motors, valves, wiring, plumbing, hoses and upgraded optional control systems to GBB XBlasT are configured and installed

- Repainted

The chassis will be professionally repainted to the original color or the color of your choice.

- Recertified

All safety equipment will be upgraded according to the current standards. Tanks are certified, and the bulk is then recertified to meet all applicable geographic

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# Our Products – Component Rebuild Services



General Components :  
Rebuild Gears and Sprockets  
Rebuild pin and bushing

Dozer :  
Rebuild Idler and Roller  
Rebuild Track Frame

Excavator :  
Rebuild H-Link  
Rebuild Track Frame  
Rebuild Bucket Excavator Komatsu, CAT & Hitachi  
Rebuild Trackpad Hitachi EX 1250, EX 2500  
Rebuild Tumbler and Idler EX 2500  
Rebuild Boom Stick Excavator

Grader :  
Rebuild Front Axle Motor Grader CAT 14 , 16  
Rebuild Blade Slider

Dump Truck (DT) :  
Rebuild housing AXLE HD (777 ,785, etc.)

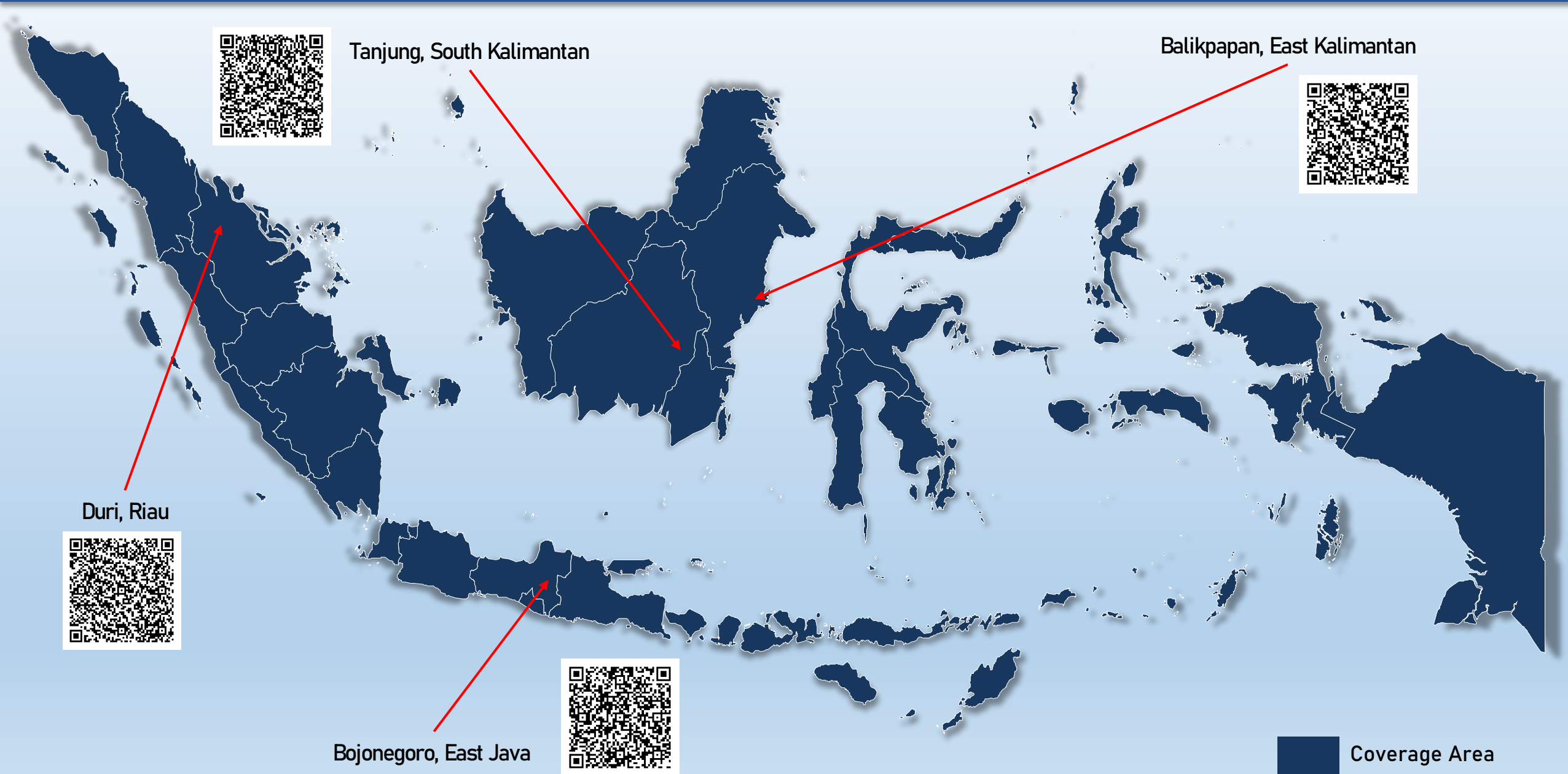


For More Information





# 04.Location



# 5.Certifications

## NIB



### PEMERINTAH REPUBLIK INDONESIA

#### NOMOR INDUK BERUSAHA (NIB) 8120215092435

Pemerintah Republik Indonesia c.q. Lembaga Pengelola dan Penyelenggara OSS berdasarkan ketentuan Pasal 24 ayat (1) Peraturan Pemerintah Nomor 24 Tahun 2018 tentang Pelayanan Perizinan Berusaha Terintegrasi Secara Elektronik, menerbitkan NIB kepada:

Nama Perusahaan : PT GAZALI BAWAVI BORNEO  
Alamat Perusahaan : JL. PROKLAMASI, Kel. Manggar, Kec. Balikpapan Timur, Kota Balikpapan, Prop. Kalimantan Timur  
NPWP : 02.465.191.1-721.000  
Nomor Telepon : 0851-000-35630  
Nomor Fax : N/a  
Email : admin.borneo@gazalibawavigroup.com  
Nama KBLI : Lihat Lampiran  
Kode KBLI : Lihat Lampiran  
Jenis API : Angka Pengenal Importir Produsen ( API - P )  
Status Penanaman Modal : PMDN

NIB merupakan identitas Pelaku Usaha dalam rangka pelaksanaan kegiatan berusaha dan berlaku selama menjalankan kegiatan usaha sesuai ketentuan peraturan perundang-undangan.

NIB adalah bukti Pendaftaran Penanaman Modal/Berusaha yang sekaligus merupakan pengesahan Tanda Daftar Perusahaan, Angka Pengenal Importir dan hak akses kepabeanan.

OSS berwenang untuk melakukan evaluasi dan/atau perubahan atas izin usaha (izin komersial/operasional) sesuai ketentuan perundang-undangan.

OSS berwenang memperbaiki status atas API-U atau API-P sesuai karakteristik pelaku usaha (perseorangan atau non-perseorangan). Ke-efektifan API sesuai dengan standar yang ditetapkan Kementerian Perdagangan.

NIB atas Perseroan Terbatas dibekukan apabila dalam kurun waktu paling lama 1 (satu) tahun tidak menyesuaikan maksud dan tujuan serta kegiatan usahanya sesuai KBLI 2017 melalui SABH Direktorat Jenderal Administrasi Hukum Umum. Penyesuaian tersebut dilakukan melalui perubahan anggaran dasar perseroan sebagaimana dimaksud dalam ketentuan Pasal 21 ayat (2) Undang-Undang Nomor 40 Tahun 2007 tentang Perseroan Terbatas, yang harus mendapat persetujuan Menteri (Menteri Hukum dan HAM).

Seluruh data yang tercantum dalam NIB dapat berubah sesuai dengan perkembangan kegiatan berusaha

Ditetapkan tanggal : 23 Oktober 2018  
Perubahan ke-8



*Dokumen ini dikeluarkan dari Sistem OSS atas dasar data dari pelaku usaha. Kebenaran dan keabsahan atas data yang ditampilkan dalam dokumen ini dan data yang tersimpan dalam Sistem OSS menjadi tanggung jawab pelaku usaha sepenuhnya.*

## EBTKE



### KEMENTERIAN ENERGI DAN SUMBER DAYA MINERAL REPUBLIK INDONESIA DIREKTORAT JENDERAL ENERGI BARU, TERBARUKAN DAN KONSERVASI ENERGI

#### SURAT KETERANGAN TERDAFTAR

Nomor : 152/SKT/60/DEP/2019

Direktur Panas Bumi berdasarkan:

Menimbang : 1. Surat permohonan Direktur Utama PT Gazali Bawavi Nomor 0001/P-SKT/PB/GB/0919 tanggal 27 September 2019 perihal Permohonan Surat Keterangan Terdaftar (SKT) Untuk Melakukan Kegiatan Usaha Jasa Panas Bumi di Lingkungan Pengusahaan Panas Bumi;  
2. Hasil evaluasi teknis dan klarifikasi terhadap data/dokumen PT Gazali Bawavi pada tanggal 30 September 2019 telah memenuhi persyaratan administrasi, teknis dan keuangan.

Mengingat : 1. Undang-Undang Nomor 21 Tahun 2014 tentang Panas Bumi;  
2. Peraturan Pemerintah Nomor 7 Tahun 2017 tentang Panas Bumi Untuk Pemanfaatan Tidak Langsung;  
3. Keputusan Menteri Energi dan Sumber Daya Mineral Nomor 0021K/73/MEM/2018 tentang Pemberhentian dan Pengangkatan Dari Dan Dalam Jabatan Pimpinan Tinggi Pratama Di Lingkungan Kementerian Energi dan Sumber Daya Mineral.

#### MEMBERIKAN PERSETUJUAN

Kepada : 1. Nama Perusahaan : PT GAZALI BAWAVI  
2. Penanggung Jawab : Yusuf Firdaus  
3. Jabatan : Direktur Utama  
4. Alamat : Jl. Utama Pematang Pudu - Duri - Riau  
5. Nomor Pokok Wajib Pajak : 017466020219000

Sebagai : perusahaan usaha penunjang pada kegiatan usaha panas bumi dengan klasifikasi bidang usaha **Jasa Konstruksi** dengan sub bidang:

- Perencanaan Konstruksi (Rancang Bangun dan rekayasa konstruksi lokasi dan/atau instalasi pemboran, Rancang Bangun dan rekayasa konstruksi pipa penyalur/perpipaan, Rancang Bangun dan rekayasa konstruksi tangki penimbun, Rancang Bangun dan rekayasa konstruksi sipil (infrastruktur/steel structure), Perencanaan Pembangunan Konstruksi PLTP); Pelaksanaan Konstruksi (Pelaksanaan Pembangunan Konstruksi Lokasi Dan/Atau Instalasi Pemboran, Pelaksanaan Pembangunan Konstruksi Pipa Penyalur/Perpipaan, Pelaksanaan Pembangunan Konstruksi Tangki Penimbun, Pelaksanaan Pembangunan Konstruksi Sipil (Infrastruktur/Steel Structure), Pelaksanaan Pembangunan Konstruksi Mekanikal, Elektrikal, Instrumentasi Dan Telekomunikasi, Pelaksanaan Pembangunan Konstruksi PLTP);



# Certifications

QMS ISO 9001:2015 Cert. Number: 58594/A/0001/UK/EN



## Certificate of Registration

This certificate has been awarded to

**PT GAZALI BAWAVI BORNEO**  
Jl. Proklamasi KM 2.5 TPA No.27, Kelurahan Manggar Kecamatan  
Balikpapan Timur, Balikpapan 76116 - Kalimantan Timur, Indonesia

in recognition of the organization's Quality Management System which complies with

**ISO 9001:2015**

The scope of activities covered by this certificate is defined below

**Oil and Gas, Mining and General Industry Tools Fabrication; Repair  
Services including Machining and Welding**

Certificate Number:	Date of Issue: (Original)	Date of Issue:
58594/A/0001/UK/En	21 June 2013	22 July 2019
Issue No:	Expiry Date:	
4	20 June 2022	

Issued by:  On behalf of the Schemes Manager



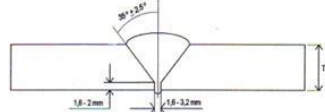
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## WPS ASME sect IX



**PT. GAZALI BAWAVI**  
Supplier – Work Shop – Contractor & Maintc. Service  
Jl. Utama Pematang Pudu – Duri – Riau Telp. (0765) 7054118  
Email : [gazali.dri@gmail.com](mailto:gazali.dri@gmail.com)

### Welding Prosedure Specification (WPS)

Welding Procedure Specification No : 003/WPS/PT.GBD /11	Supporting PQR No. :003/PQR/PT.GBD /11
No : 001	Date : 25 JULI 2011
Revision No. : 0	Date : -
Welding Process : SMAW	Type (s) : -
	Ref Code : ASME sect IX

<b>Joint Design ( QW-402 )</b> 	<b>Base Material ( QW-403 )</b> ASTM A 36 P No : 1 Group No : 1 <b>Thickness Range :</b> Base Material Groove : 12 mm Filler : E 7016 Pipe Diameter Range : -																		
<b>Joint Design ( QW-402 )</b> Groove Design : Single V groove Backing (Yes/No) : Yes Backing Material (Type) : N/A Others : -	<b>Filler Metal ( QW-404 )</b> <table><tr><td></td><td>GTAW</td><td>SMAW</td></tr><tr><td>AWS No</td><td>N/A</td><td>E7016</td></tr><tr><td>Size</td><td>N/A</td><td>2,6 mm</td></tr><tr><td>SFA No</td><td>N/A</td><td>5.1</td></tr></table> <b>Weld Metal Range</b> Others / Brand : KOBE STEEL		GTAW	SMAW	AWS No	N/A	E7016	Size	N/A	2,6 mm	SFA No	N/A	5.1						
	GTAW	SMAW																	
AWS No	N/A	E7016																	
Size	N/A	2,6 mm																	
SFA No	N/A	5.1																	
<b>Position ( QW-405 )</b> Position (s) of Groove : 3G Welding Progression : Up-hill	<b>Postweld Heat Treatment ( QW-407 )</b> Temperature Range : None Time Range : None																		
<b>Preheat ( QW-406 )</b> Preheat Temp. Minimum (°C) : N/A Interpass Temp. Maximum (°C) : N/A Preheat Maintenance (minutes) : N/A	<b>Gas ( QW-408 )</b> Shielding : None Flow Rate : None Gas Backing : None																		
<b>Electrical Characteristic ( QW-409 )</b> <table><tr><td>Process</td><td>GTAW</td><td>SMAW</td></tr><tr><td>Current</td><td>N/A</td><td>DC EP</td></tr><tr><td>Polarity</td><td>N/A</td><td>EP</td></tr><tr><td>Ampere Range</td><td>N/A</td><td>150 - 180</td></tr><tr><td>Volt Range</td><td>N/A</td><td>10 - 26</td></tr><tr><td>Head Input Max</td><td>N/A</td><td>-</td></tr></table> <b>Tungsten Electrode</b> Size : - Type :-	Process	GTAW	SMAW	Current	N/A	DC EP	Polarity	N/A	EP	Ampere Range	N/A	150 - 180	Volt Range	N/A	10 - 26	Head Input Max	N/A	-	<b>Technique ( QW-410 )</b> String or Weaving Bead : String Gas Cup Size : - Method of Back Gouging : N/A Initial and Interpass Cleaning : Brushing & grinding Multiple or Single Pass (per side): Multiple For (SMAW) Thickness pass max:
Process	GTAW	SMAW																	
Current	N/A	DC EP																	
Polarity	N/A	EP																	
Ampere Range	N/A	150 - 180																	
Volt Range	N/A	10 - 26																	
Head Input Max	N/A	-																	

Weld (Layers)	Process	Filler Metal		Current		Travel Speed Range (cm/min)	Volt Range	Others
		Class	Diameter (mm)	Type of Polarity	Ampere Range			
Root	SMAW	E 7016	2.6	DC EP	160	6 - 14	10 - 22	
Hot	SMAW	E 7016	2.6	DC EP	160	6 - 14	10 - 26	
Fill	SMAW	E 7016	3.2	DC EP	170	6 - 16	14 - 26	
Cap	SMAW	E 7016	3.2	DC EP	170	6 - 16	14 - 26	

<b>Prepared by :</b> PT. GAZALI BAWAVI	<b>Verified by :</b> 12 AUG 2011  12 AUG 2011  12 AUG 2011
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# Certifications

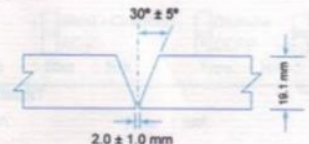
## WPS AWS D1.1 – Structural Welding Code Steel

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Telp. (0542) 7035630 Fax. (0542) 7035628  
Email : ptgazali@gmail.com

**WELDING PROCEDURE SPECIFICATION ( WPS )**  
(In Accordance to AWS D1.1 - Structural Welding Code Steel)

Company Name : PT.GAZALI BAWAVI BORNEO Page : 1 of 2  
WPS No. : 001/WPS/GBB/AWS/2009 Date : November 10<sup>th</sup>, 2009  
Supporting PQR No. : 001/PQR/GBB/AWS/2009 Revision : 0  
Welding Process (es) : SMAW Type : Manual  
Applicable Code / Spec. : AWS D1.1

**JOINT DESIGN**



**JOINT DETAIL**

Type : V ☒ Single ☐ Double Weld  
Backing : ☐ YES ☒ NO Backing Material : N/A  
Root Open : 2.0 - 3.0 mm Root Face Dimension : 2 - 4 mm Groove : V - Groove  
Radius : 60° - 65° Back Gouging ☐ Yes ☒ No Methode : N/A

**BASE METAL**

Group No. : 1 welded to Group No. : 1  
Material Spec. : ASTM A 36 welded to Material Spec. : ASTM A 36  
Type or Grade : - welded to Type or Grade : -  
Thickness : 5 - 38.2 mm Groove : V - Groove Fillet : N/A  
Diameter pipe : - Inch/mm.

**FILLER METALS**

Process	SMAW	SMAW
AWS Specification (SFA)	A 5.1	A 5.1
AWS Classification	E 6010	E 7016
Size of Filler Metals (mm)	Ø 2.6 mm	Ø 3.2 mm
Brade's Name	N/A	N/A

**SHIELDING**

FLUX : N/A GAS : N/A Composition : N/A  
Electrode (Class) : N/A Flow Rate : N/A Gas Cup Size : N/A

**PREHEAT - INTERPASS TEMPERATURE**

Preheat Temp. Min. : Ambient Temp. Interpass Temp. Max. : N/A

## WPS ASME IX – Asme Boiler & Pressure Vessel Code

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Email : ptgazali@gmail.com

**WELDING PROCEDURE SPECIFICATION (WPS)** Page 1 of 1

Company Name : PT. GAZALI BAWAVI BORNEO  
Welding Procedure Specification : 002/WPS/PTGBB/2011 Code : ASME IX - Asme Boiler & Pressure Vessel Code  
Welding Process(es) : GTAW Rev : 0 Date : 25 Juli 2011  
Supporting PQR No(s) : 002-PQR/PTGBB/2011 Type : Manual

**JOINT DESIGN USED**

Type : Butt  
Single ( X ) Double Weld ( )  
Backing : YES ( ) NO ( X )  
Back Gouging : YES ( ) NO ( X )

**POSITION**

Position or Groove : 3G Fillet  
Vertical Progression : Up ( X ) Down ( )

**ELECTRICAL CHARACTERISTICS**

Transfer Mode ( GTAW ) Shot-Circuiting ( )  
Groove Angle 60° Radius ( J - U ) NA  
Current : AC ( X ) DCEP ( ) DCEN ( ) Pulsed ( )

**BASE METAL**

Material Spec. : A 5083-H 321 ( R )  
Type or Grade : NA  
Thickness Range Groove : 3mm ~ 12mm  
Diameter ( pipe ) range : -

**FILLER METALS**

AWS Specification : A 5.10/A 5.10M/1999 Dia. 2.4 mm  
AWS Classification : ER 5356  
Others : NA

**SHIELDING**

Flux : Argon  
Elextro - Flux ( class ) : NA Flow rate : NA  
Gas Cup Size : NA

**PREHEATING**

Preheat Temp., Min : NA  
Interpass Temp., Min : NA Max : NA

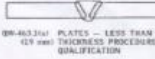
**TECHNIQUE**

Stringer or Weave Bend : -  
Multi-pass or Single Pass : Multipass  
Number of Electrodes : 1  
Electrode Spacing : Longitudinal NA  
Lateral NA  
Angle NA

**POSTWELD HEAT TREATMENT**

Contact Tube Work Distance : NA  
Peening : NONE  
Interpass Cleaning : GRINDING  
Back Gouging : NA

**WELDING PROCEDURE**

Pass or Weld Layer(s)	Process	Filler Metals		Current		Volt	Travel Speed (mm/mnt)	Joint Detail
		Class	Dia.	Type & Polarity	Amp.			
1	GTAW	ER 5356	2.4	AC	160	18 - 19	17.9	 90-90.30/1 PLATES - LESS THAN 1/2 in. (12.7 mm) THICKNESS PROCEDURE QUALIFICATION
2	GTAW	ER 5356	2.4	AC	160	18 - 19	20.7	
3	GTAW	ER 5356	2.4	AC	170	18 - 19	20.3	
4	GTAW	ER 5356	2.4	AC	170	18 - 19	20.3	

**APPROVED BY MIGAS :** 12 AUG 2011  
682 08 WPS 2011  
Standardisasi Migas  
Kantor Wilayah Kalimantan Timur  
Jl. Mangrove 1  
Kec. Balikpapan Utara  
Kota Balikpapan  
Kalimantan Timur 75125  
Telp. (0542) 7035630 Fax. (0542) 7035628  
Email : ptgazali@gmail.com

PREPARED BY  
PT. GAZALI BAWAVI BORNEO  
SYAMSUL HUDA, SE.



# Certifications

## Surat Izin Usaha Jasa Konstruksi (SIUK)

 <b>LEMBAGA PENGEMBANGAN JASA KONSTRUKSI</b> Construction Services Development Board of Indonesia	
<b>SERTIFIKAT BADAN USAHA JASA PELAKSANA KONSTRUKSI</b>	
Berdasarkan Undang - Undang No. 2 Tahun 2017 tentang Jasa Konstruksi dengan ini Lembaga Pengembangan Jasa Konstruksi menetapkan bahwa :	
Nama Badan Usaha	: <b>GAZALI BAWAVI, PT</b>
Nama Pimpinan / PJBU	: <b>YUSUF FIRDAUS</b>
Alamat Badan Usaha	: <b>JL. SAKURA NO. 17</b>
Kabupaten / Kota	: <b>Kab. Bengkalis</b>
Provinsi	: <b>Riau</b>
No. Telepon	: <b>-</b>
E-mail	: <b>admin.duri@gazalibawavigroup.com</b>
NPWP	: <b>01.746.602.0-219.000</b>
Jenis Usaha	: <b>Jasa Pelaksana Konstruksi</b>
Sifat Usaha	: <b>Umum</b>
Kekayaan Bersih	: <b>Rp. 1,000,000,000</b>
No Registrasi	: <b>0 - 1408 - 06 - 015 - 1 - 04 - 357531</b>
Dinyatakan memiliki kompetensi dan kemampuan untuk melaksanakan pekerjaan konstruksi sesuai dengan klasifikasi dan kualifikasi sebagaimana tercantum dalam sertifikat ini.	
Sertifikat ini diterbitkan pada tanggal 18 September 2019 dan berlaku sampai dengan tanggal 17 September 2022 dengan disertai kewajiban untuk melakukan registrasi ulang pada tahun ke-2 paling lambat tanggal 17 Maret 2021 dan registrasi ulang pada tahun ke-3 paling lambat tanggal 17 Maret 2022.	
	
Ditetapkan di : <b>Pekanbaru</b>	
Pada tanggal : <b>18 September 2019</b>	
<b>Lembaga Pengembangan Jasa Konstruksi</b> <b>Provinsi Riau</b> <b>Badan Pelaksana</b>	
Manajer Eksekutif	
<b>Ir. H. Roy Meindo</b>	
<small>Keterangan: 1. QRCode dan Data yang tertera dalam SBU ini dapat diverifikasi melalui Aplikasi LPJK Certificate Scanner 2. Sertifikat ini tidak memerlukan tanda tangan basah karena telah ditandatangani secara elektronik (Digital Signature)</small>	

# 6. Customers





# 7.Contact Us

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