

IOSV

IO SETIA VENTURES SDN BHD

383695-M

COMPANY PROFILE

FEBRUARY 2019

Company Overview

IO Setia Ventures Sdn Bhd is a 100% bumiputera owned company specializing in pipeline rehabilitation and corrosion prevention services to the oil & gas industry in Malaysia since 1996.

IOSV offers proven and reliable products able to cater to current challenges of maintaining oil and gas facilities. We pride ourselves by not only providing high quality products and services but also assisting our clients in saving their operating costs.

Among our flagship products and solutions are the iWrap™ for composite wrapping pipeline repair solution, ProClamp™ for online leak sealing clamp, CorroCap™ and FlangeShield™ for total flange protection and MGP™ for marine growth prevention.

iWrap™ is a high performance composite overwrap system that can withstand temperature up to 250°C. These products are manufactured with a stringent quality control at our manufacturing facilities and renowned for their durability, reliability and effectiveness.

IOSV is ISO 9001:2015, OHSAS 18001 and ISO 14001 certified company clocking over 2.7 millions man hours with ZERO lost time injury.

IOSV have delivered over hundreds of jobs with aggregate value of RM 500 Million for our clients comprising the well-known names in the oil and gas sector. Their satisfaction and support drive us to pursue higher levels of service quality and innovation.

Vision

To be the preferred composite overwrap repair service provider.

Mission

Creating value for our customers through a safe, environmentally sound and innovative solutions.

Values

- **Integrity - We commit to consistent and transparent business practices at all times.**
- **Professionalism - We maintain an exemplary and proactive approach towards our deliverables.**

Company Information

Company Name	IO SETIA VENTURES SDN BHD
Address	No.67, Jalan Tiara Sentral 3, Nilai Utama Enterprise Park, 71 800 Nilai, Negeri Sembilan, MALAYSIA.
Registration Number	383695-M
Paid Up Capital	RM 10 Million
CIDB	G7 (B04, B12, B13, B14, B28, CE01, CE15, CE19, CE20, CE21, CE38, CE39, M15, M16, M20)
Registered	MOF, PETRONAS, TNB
Company Status	Bumiputera (BP19734366101549582)
Bank	Maybank Islamic, Bank Islam
Telephone Number	06-794 0961 / 06-799 6963
Fax Number	06-799 7963
Website/Email	www.iosv.com.my / sales@iosv.com.my



Management Team

Ir. MOHD IWAN JEFRY ABDUL MAJID

Managing Director

A Petroleum Engineer with 26 years of extensive hands on experience in Exploration & Production Services. He holds a Bachelor's degree in Petroleum Engineering from the Pennsylvania State University, USA and a Master's degree in Petroleum Engineering from Imperial College of London UK. His past tenure in PETRONAS Carigali, Talisman, Petroleum Development Oman (Shell) and Schlumberger took him beyond the Malaysian shores to other countries in the South East Asian region, Middle East and North Africa. He has extensive business network within the energy sector, domestically and regionally.

BADRUL HISHAM HARUN

General Manager – Technical

En Badrul Hisham joined IO Setia Ventures Sdn Bhd in November 2009 bringing more than two decades of experience and knowledge to the dynamic and proactive organization. His career in the oil & gas industry spans more than a decade both onshore and offshore sectors. En Badrul Hisham was also involved in the utilities & power generation industry, chemical process Industry, steel and pulp & paper Industry throughout his career. He holds a Bachelor of Science in Chemical Engineering from the University of South Carolina, U.S.A.

MOHD KHAIRUDIN B. SHUHOD

Production Manager

Mohd Khairudin holds a Bachelor Degree in Technology Management (Hons) from Open University Malaysia. With about 21 years of experience in the manufacturing Industry, he has accumulated a wide range of expertise and knowledge in several fields related to Industrial Engineering, Manufacturing, Quality Control and Assurance, Warehouse Management and ISO Certification Procedures. Joining IOSV in 2012, Mohd Khairudin brings with him a wealth of experience from Japanese Multinational companies like Hitachi Group and Mabuchi Group.

KHADIJAH ABDULLAH

Finance & Admin Manager

Khadijah Abdullah is a holder of a Bachelor's Degree in Accounting with 13 years of extensive experience in the field of accounting and finance. She has served 7 years in the Banking Industry and 7 years in Oil & Gas subsequently. Currently she's in the process of pursuing the ACCA (Association of Chartered Certified Accountants). Her greatest strengths are her ability to meet all financial reporting deadlines and to ensure the highest levels of financial integrity in any management report.

PRODUCTS AND SERVICES

❖ iWrap™

iWrap™ is developed for quick in-situ cost effective repairs for high temperature application up to 230° C. The product application is flexible for tight access and complex shaped piping or pipelines. The repair system can restore the functionality of corroded and leaking pipelines whilst providing protection against further corrosion attack and can be applied at high temperature operating pipelines.

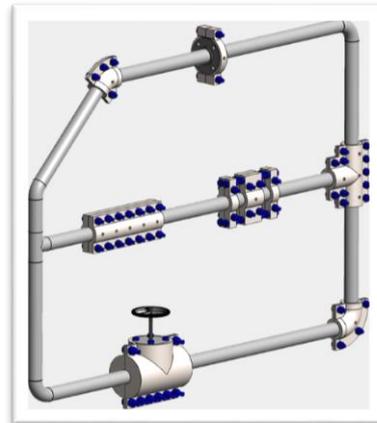


❖ ProClamp™

ProClamp™ effectively integrating three attributes of online leak sealing technology: clamp, sealant and injection tools.

ProClamp™ is designed to contain the leak point by introducing higher pressure than leaking system pressure by hydraulic injection tools to fill the clamp cavity with **ProSeal™** sealant compound.

ProSeal™ sealant compound are capable of covering leaks within a wide range of temperatures and pressures, also compatible with most type of chemicals.



❖ CorroCap™

CorroCap™ is proven to be cost effective in protecting nuts & bolts from corrosion. It has been installed at numerous Petronas onshore and offshore facilities in the region.

CorroCap™ is used together with **Corro-Cillin™** and DP-200 which is specially formulated and blended by IOSV (the formulation is proprietary to IOSV) for corrosion prevention and control purposes. **Corro-Cillin™** is a formulation of modified waxes containing organic corrosion inhibitors and thixotropic enhancing agents for long term cavity protection.



❖ FlangeShield™

FlangeShield™ system prevents crevice corrosion problems at flanges. When applied together with **CorroCap™** for the nuts and bolts, it provides total corrosion protection for flanges.

FlangeShield™ involves injecting DP-200 to temporarily fill the void. The material is heated to lower its viscosity allowing it to penetrate all the crevices. **FlangeShield™** contains UV tracers which under UV light cause a light blue fluorescence for checking treatment.



❖ Marine Growth Preventer Pile Protector™

Pile Protector™ utilizes the power of current, wave and tide to break down the marine colonization process. The continuous rubbing of the rubber rollers attach with the platform structure pile by wave and current movement prevents the formation of microbial slime, the food source for marine organisms.

The individual components of this product are made from moulded & extruded high density polyethylene polymers, anti-fouling element and also rubber rollers to prevent marine growth on metal or concrete surfaces.



❖ ProDesander

The **ProDesander** Cyclone solids-separation package removes sand from multi-phase well streams applicable for all gas liquid ratios from 100% liquid to 100% gas. The **ProDesander** are engineered to ensure maximum operating envelope and separation efficiency.

The risk of production loss can be eliminated by installing a continuous sand/solid separation system. This can be applied near the source of sand production i.e. at wellhead or upstream of production separator vessel.



OUR CLIENTS

