



COMPANY PROFILE

A splendid maintenance for your success

About Us

Who are We?

InnoChems Technologies Sdn.Bhd is a Malaysia's fast-developing specialty & customized chemicals producer as well as a service /technology provider company to gas, oil, petrochemicals and petroleum related industries.

InnoChems was formed to continue its subsidiary mission in the project management and to ensure the business can be sustained for long run.

In other words, Innochems is actually continuing its subsidiary company business to provide professional teams with collective experiences in oil and gas to deliver better services to our clients.

Our products and services are invented in collaboration with established universities and research institutions.

Our aim is to work with our clients, embracing their marketing and communication strategies to produce events that convey their key messages and values in a diverse and impactful manner.

Our factory is equipped with facilities to produce variety of specialty chemical products in large quantity production. We have established stringent procedures on Health, Safety and Environment to ensure the company meets the international standards and practices.

Research & Development, Human Resources Development, Health Safety Environment Concern, Business Continuation and Client Satisfaction are parameters to achieve global recognition.



Mission & Vision

What
are the
reasons
of **our**
existent?

Our Mission

Creating and sharing of chemical
business technologies and its
competency.

Our Vision

To be the most outstanding
knowledge-based company,
delivering research and development
outcomes to support petrochemicals,
oil and gas industries





Our Strategy

How **we'**re going to serve you?

InnoChems Technologies is proud of its strong client focus and long-term relationships. Attention to detail and quality of work, paired with years of industry experiences, make us the perfect choice to partner with to produce outstanding results.

Over the past years, InnoChems Technologies has strengthened its reputation as a capable corporate entity led by a group of committed business leaders,

associates and researchers who never compromise on standard work implementation and quality services – all within very tight timelines. Soon we will tap the market of related industries abroad in line with our future expansion plan.



Corporate Information

Which
one
are **we?**

Innochems Technologies Sdn. Bhd

Established	: 2011
Authorized Capital	: RM 500,000.00
Paid Up Capital	: RM 500,000.00
Head Office	: No. 17 Jln Perdagangan 11, Taman Universiti Industrial Park, 81300 Skudai, Johor Malaysia Tel: (607) 520 5002 Fax: (607) 520 5001
Factory Build up area	: 475 m2
No. of Employees	: 25 (Staff), 15 (Contract)
Nature of Business	: Specialty chemical producer, Decontamination services, Mercury management Chemical cleaning services, Removing toxic gases such as LEL, H2S & Hydrocarbon, Tank cleaning, Training and Equipment rentals.
Yard	: No. 14, Kawasan Perusahaan Cacar, 23100 Paka, Terengganu, MALAYSIA

Innochems Engineering Sdn. Bhd

Established	: 2006
Authorized Capital	: RM1,000,000.00
Paid Up Capital	: RM500,000.00
Head Office	: No.5&7, Jalan Perdagangan 11, Taman Universiti Industrial Park, 81300 Skudai, Johor, Malaysia
Factory Build up area	: 950 m2
Nature of Business	: Equipment rentals

Our Business

What
can
We
offer?

Chemicals

Producer of specialty for:
Oil & gas production
Refinery and petrochemicals plant
Decontamination of hazards

Services

Engineering and maintenance works for:

Decontamination

- Hydrocarbon, toxic gasses, mercury, pyrophoric and sludge

Chemical cleaning

- Reboiler, slugcatcher, heat exchanger and cooler
- Pit, Sum and underground sewage
- Tank and vessel
- Oil well and pipeline descaling

Special design, fabrication and treatment

- Mercury contaminated liquid waste treatment
- Oxidative Desulfurization for low sulphur Diesel (EURO 4 standard)

In-house Laboratory Analysis to perform various test such as:

- Waste water
- Scalling or Fouling
- Catalyst Disposal
- Oil & Gas Properties

Training

Mercury and H₂S Awareness Training (theory and practical)

Rental

Equipments available for rental are:

- Mercury Analyzer -NIC, MI, Jerome
- Skid Tank and Tote Tank
- Mercury Decontamination Station and related equipments
- Chemical Hose
- Variety of pumps
- Filters and Strainers
- Vacuum Trucks
- Hydrojet Equipment



Our Product



What are the products do **we** have?



UOF 500

Description

- UOF 500 is a formulated chemical to remove scale, soot and fouling in Heat Exchanger, Air Fin Cooler, Furnace and pipe.

Performance features

- The application of UOF 500 is via soaking and circulation method.
- Rigid scale can be removed easily by UOF 500 with dynamic circulation.



BioWash

Description:

- Removing trace of toxic mercury and hydrocarbon compound from the Personnel Protective Equipments after mercury decontamination.

Performance Feature:

- Environmental friendly, freeze stable, friendly to skin, low COD of effluent and safely discharge for Effluents Treatment System (ETS), and water soluble and biodegradable.

Application

- Recommended to be used by spraying method towards the PPE or human body. and the sprayed PPE and human body must be rinse with plenty of water.



Bio-Xyme

Descriptions

- Bio-Xyme is a degreaser for cleaning of various type of tank vessel process equipments and pipes.
- Bio-Xyme is a water-soluble liquid that have the ability to inhibit corrosion and soil-degreasing.
- Harmless to human skin.

Performance features

- Freeze stable either in low or high temperatures.
- Bio-Xyme can be applied in sour oil or gas process system and vessel.

Application

- Bio-Xyme is powerful agent for contaminated oil cleaning sand and used to remove oxide for airfin-cooler and heat exchanger.
- Use as the degreaser to clean machinery parts, floor and storage tanks.
- Bio-Xyme can be diluted up to five times for economic application.



PS Treat

Description

- PS-Treat formulated chemical that protecting pipeline, vessel, tank or any surface that made from carbon steel or stainless steel from any chemical reaction that will cause the corrosion.

Performance features

- Freeze stable and it can be performed in low and high temperatures. It can be diluted up to 1:5.
- Water soluble and biodegradable, low COD influent. It can be applied to the carbon steel and stainless steel.

Application

- Recommended to be applied via soaking technique (for 4-6 hours), the steaming or spraying methods. The volume will be used is depending on the material of surface, the volume of equipment and the applied technique.



Sulphy 55

Description

- Useful for scavenging H₂S in fuel oil, fuel, water and gas production system. It is also non-corrosive with all production fluids.

Performance features

- Freeze stable, concentrated for specific use in sour system, non corrosive liquid and increase fuel oil quality and stainless steel.

Application

- Sulphy 55 is typically been applied neatly and it does recommended for continuous injection.
- More effective H₂S removing process with better migration and longer reaction time.



DE-GE

Description

- De-Ge is superior degreaser for cleaning of various types of hardens oil stains on equipments, machineries, tools and pipes.

Performance features

- De-Ge is freeze stable, water soluble and biodegradable besides have low COD of effluents and also can be performs either in low or high temperatures.

Applications

- De-Ge is specifically applied by hydro jetting or soaking/circulation methods.
- The volume of the chemical required are depend on the application method and degree of cleanliness.



MerCure 99

Description:

- Transform elemental and compound mercury found in vapor into stable mercury salt in an aqueous form for mercury decontamination in airborne.

Performance Feature:

- A water-based chemical, freeze stable, biodegradable, non-toxic and non-corrosive for materials

Application

- It can be used for decontamination of vessels, equipment and plant maintenance
- It can be used for steam/water circulation or with manual spray or soaked in solution



FSol 500

Description

- FSol 500 is specifically formulated for inhibiting the molecules forming, reducing the cloud point or the WAT (Wax Appearance Temperature).

Performance features

- Softening and removing the paraffin/wax, freeze stable, used for Air-Fin Cooler and Heat Exchanger cleaning, able to inhibit a heavy hydrocarbon deposits in flowing lines, equipment's and vessels and it does use for removing the harden oil stains.

Applications

- FSol 500 is typically applied in continues application. The wax viscosity in the system and should be determined prior to use.
- The application of FSol 500 is by batch process and it does for the cleaning purpose.



HyFree Plus

Description:

- Eliminating toxic gases and hydrocarbon vapor (Plant turnaround, storage tank decontamination and cleans the walls of a vessel).

Performance Feature:

- Converting Toxic Gas and Hazardous Vapors to more soluble products.
- Able to be diluted up to 1:500 more efficient than standard chemicals used to inhibit sulfur compounds.
- It Can be used in sour oil or gas process system.

Applications:

- It can be used with steam or with a water circulation method.
- Used to break sludge, heavy hydrocarbon and coke during column and tank cleaning.

Our Equipments

What
kind of
equipments
do **we** have ?

Equipment Name	Category	Quantity
William Pump	Hydraulic Bypass Diaphragm Pump	4
High Volume Sprayer	HV Pump	12
Teledyne Pump	Diaphragm Pump	45
Diesel Driven Cleaning Pump	Centrifugal Pump	5
Air Compressor	Compressor	1
Motor Driven Pump	Pump	2
Plunger Pump & Skid	Pump	2
Double Acting Piston Pump	Pump	1
Wilden Pump	Diaphragm Pump	4
Blacdon Pump	Diaphragm Pump	4
Steel Skid Tank (18M3)	Container	5
IMO Tank (24M3)	Container	2
Chemical Tote Tank	Container	8
Intermediate Bulk Container	Container	30
Chemical & Sludge Vacuum Truck	Vehicle with Container	2
Fiberglass Reinforced Plastic Tank	Container	6
Drums	Container	B.O.D
Mercury Vapor Analyzer	Analytical Device	16
QRAE II Pump (LEL Sensor)	Analytical Device	3
Portable Decontamination Station	Others	8
Digital Controlled Chemical Blender	Mixer	3
Filters & Strainers	Physical Filtration	4
High Pressure Sprinkler Nozzle	In-Tank Sprinkler	2
Air Distributor	Gas Manifold	5
Manifold Header	Liquid Manifold	4



Project List

What **we've**
done until
now?

The following list is the number of projects we have participated until now.

Note:

From 2007 to 2011, jobs accomplished by Subsidiary Company

From 2012 and onwards, jobs were accomplished by InnoChems Technologies Sdn Bhd.

List Project 2010

NO.	PROJECT TITLE	SCOPE OF WORK	CLIENT (YEAR)
1.	Neutralization Pit GPP-4 Decontamination and Chemical Cleaning Petronas Gas Berhad Malaysia	<ol style="list-style-type: none">1. Understanding of process.2. Establish cleaning design concept3. Develop P&ID of the work using Autodesk4. Develop 3D drawing for the work using Adobe Illustrator or Solid works5. Establish work schedule using MS Project6. Establish HRA on for project7. Supply of Chemicals, Manpower & Equipment8. Execution9. Report writing	Uni-Technologies Sdn Bhd (January 2010)
2.	CPI Cleaning in Oily Waste Water Plant GP-1 Petronas Gas Berhad, Kerteh Terengganu	<ol style="list-style-type: none">1. Understanding of process.2. Establish cleaning design concept3. Develop P&ID of the work using Autodesk4. Develop 3D drawing for the work using Adobe Illustrator or Solid works5. Establish work schedule using MS Project6. Establish HRA on for project7. Supply of Chemicals, Manpower & Equipment8. Execution9. Report writing	Uni-Technologies Sdn Bhd (March 2010)

Year 2010

Year 2010

3.	Waste head boiler & auxiliary boiler pit GPP-2 Petronas Gas Berhad, Kerteh Terengganu	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Uni-Technologies Sdn Bhd (April 2010)
4.	Mercury, Hydrocarbon and H2S Decontamination in Desalter ExxonMobil Jurong Island, Singapore	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	No-Heat Resources Pte Ltd (May 2010)
5.	To Supply 120 drum Hydrascave to Saih Hassan Dubai, Dubai	Supply Chemical	No-Heat Resources Pte Ltd (May 2010)
6.	Hydrocarbon, H2S and Pyrophoric Decontamination and Chemical Cleaning for PSR-2 TA and Revamp Project 2010 for HCK Petronas Penapisan Melaka, Malaysia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Uni-Technologies Sdn Bhd (June 2010)

Year 2010

7.	To supply 12 drum of FSol 500 Sabah Shell Co Ltd	Supply chemical	Uni-Technologies Sdn Bhd (June 2010)
8.	Mercury, Hydrocarbon, H2S and Pyrophoric Chemical Cleaning & Decontamination for Fractionation Ethaniz- er, Buthanizer, LPG and MEA units ExxonMobil Port Dickson	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	No-Heat Resources Pte. Ltd (June 2010)
9.	Mercury Monitoring for all units ExxonMobil Port Dickson	Manpower	No-Heat Resources Pte Ltd (July 2010)
10.	Tank Cleaning / Detoxification for Fuel Oil Tank for UT-O-T 606, Ethylene Malaysia Sdn Bhd	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Uni-Technologies Sdn Bhd (August 2010)
11.	To supply MeDeX, HyDeX and BioXyme. Australia	Supply Chemicals	No-Heat Resources Pte Ltd (August 2010)
12.	Mercury Hazmat Gas Central Processing Plant, Petroleum Development of Oman	Manpower	No-Heat Resources Pte Ltd (October 2010)

Year 2010

13.	Reactor Internal Chemical Cleaning for 2R200 Titan Petchem (M) Sdn Bhd	<ol style="list-style-type: none">1. Understanding of process.2. Establish cleaning design concept3. Develop P&ID of the work using Autodesk4. Develop 3D drawing for the work using Adobe Illustrator or Solid works5. Establish work schedule using MS Project6. Establish HRA on for project7. Supply of Chemicals, Manpower & Equipment8. Execution9. Report Writing	Titan Petchem (M) Sdn Bhd (October 2010)
14.	Hydrascave 8 drum Nor Burn Company, United State America (USA)	Supply Chemicals	No-Heat Resources Pte Ltd (October 2010)
15.	Benzene Tank Cleaning To Supply 80 Drums of FSOL500 Sabah Shell Petroleum Co Ltd	Supply Chemical	Uni-Technologies Sdn Bhd (December 2010)

NO.	PROJECT TITLE	SCOPE OF WORK	CLIENT (YEAR)
1.	Hydrocarbon, H2S and Mercury Decontamination PTTAR Refinery, Rayong, Thailand	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution (Consultation) 9. Report writing 	No-Heat Resources Pte Ltd (Jan – Feb 2011)
2.	Degreasing & Passivation Petronas Ammonia Sdn. Bhd Terengganu, Malaysia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Writing Report 	Mustari Maintenance Services (February 2011)
3.	Tank Cleaning (Methanol, Glycerine and Heavy Wax), FPG Major Turnaround FPG Oleochemicals Sdn Bhd, Kuantan	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	FPG Oleochemicals Sdn Bhd (March 2011)

Year 2011

Year 2011

4.	CPI Cleaning In Oily Waste Water Plant GPP-1, Petronas Gas Berhad Kerteh, Terengganu, Malaysia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Petronas Gas Bhd (March 2011)
5.	Packi Nox Heat Exchanger Chemical Cleaning Petronas Penapisan Terengganu	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Thermatek Sdn Bhd (April – May 2011)
6.	Mercury Hazmat & Decontamination Jambi, Indonesia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	No-Heat Resources Pte Ltd (May 2011)
7.	Mercury Hazmat & Decontamination Petroleum Development of Oman	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	No-Heat Resources Pte. Ltd (May 2011)

Year 2011

8.	Plant Decontamination and Chemical Supply (Hydrocracker, CDU, VDU, SGRU, KO Drums) for PSR-2 Revamp Warranty Turn Around 2011 Petronas Penapisan Melaka, Malaysia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Petronas Penapisan Melaka (June – July 2011)
9.	Plan Decontamination and Chemicals Cleaning Works Engen Refinery, Durban, South Africa	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Engen Refinery, Engen Petroleum, Durban, South Africa (Sep – Oct 2011)
10.	FPG Heat Exchanger Hydrojetting and Manual Cleaning FPG Oleochemicals Sdn. Bhd. Kuantan	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report Writing 	FPG Oleochemicals Sdn Bhd (December 2011)

NO.	PROJECT TITLE	SCOPE OF WORK	CLIENT (YEAR)
1.	Chemical Cleaning Works for E-3441 & E-3442, Bintulu Integrated Facility (BIF), Sarawak Shell Bhd, Sarawak, Malaysia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Persafe Engineering Sdn Bhd (Feb – March 2012)
2.	Chemical Cleaning Work for Packinox Exchanger E-1107 at Petronas Penapisan Terengganu, Malaysia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Thermatek Sdn Bhd (Feb – March 2012)
3.	Condensate Reboiler H-150 (BSTAB 1) Chemical Cleaning Work Sarawak Shell Berhad	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Bintulu Integrated Facility (March – April 2012)

Year 2012

Year 2012

4.	Heat Exchanger E-3431, E-3432 & Furnace F-3437 (BSTAB 3) Chemical Cleaning Work Sarawak Shell Berhad	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Bintulu Integrated Facility (May 2012)
5.	Condensate Reboiler H-250 (BSTAB 2) Chem- ical Cleaning Work Sarawak Shell Berhad, Sarawak, Malaysia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Bintulu Integrated Facility (June 2012)
6.	Furnace F-3447 (BSTAB 4) Chemical Cleaning Sarawak Shell Berhad, Sarawak, Malaysia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Bintulu Integrated Facility (June 2012)
7.	Slugcatcher 1 (SC1) 42" Bottom Condensate Header Chemical Cleaning MLNG SDN BHD Bintulu, Sarawak	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	MLNG Sdn Bhd, Bintulu, Sarawak (June – July 2012)

Year 2012

8.	Provision of Tank Cleaning Services for S709, S808, S908, S1103, S1611 and S1617A/B/C FPG Oleochemical Sdn. Bhd. Kuantan	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	FPG Oleochemical Sdn. Bhd. (October 2012)
9.	New Furnace 2H116 Chemical Cleaning at Titan Petchem (M) Sdn Bhd, Pasir Gudang, Johor	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Sankyu (M) Sdn Bhd (October 2012)
10.	Provision of Oil-Water Separation (Schedule Waste Management) Idemitsu, Pasir Gudang, Johor	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Idemitsu SM (Malaysia) Sdn Bhd (November 2012)

NO	PROJECT TITLE	SCOPE OF WORK	CLIENT (YEAR)
1.	Packinox Hex Chemical Cleaning, Leak Test and Repair Work at Petronas Penapisan Melaka Sdn Bhd, Malaysia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Thermatek Sdn Bhd (Jan 2013)
2.	Chemical Cleaning at BSTAB 5 for Vessel-V90511, E-90511, E-90515 and Column-C90511 MLNG Sdn. Bhd. Bintulu, Sarawak	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	MLNG Sdn Bhd, Bintulu, Sarawak (March 2013)
3.	Passivation of T-7345 & Associated Equipment Lotte Chemical Titan (M) Sdn Bhd, Pasir Gudang, Johor	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Lotte Chemical Titan (M), Sdn. Bhd. (June 2013)

Year 2013

Year 2013

4.	Provision of MLNG Slugcatcher 2 48" Condensate Header V-2002B Chemical Cleaning MLNG Sdn. Bhd, Bintulu, Sarawak	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	MLNG Sdn Bhd, Bintulu, Sarawak (June 2013)
5.	Provision of Chemical Cleaning and Decontamination for T201 Light Cut Ester Still FPG Oleochemicals Sdn. Bhd, Kuantan	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	FPG Oleochemicals Sdn Bhd (August 2013)
6.	Provision of Tank Cleaning for S-709 FPG Oleochemicals Sdn. Bhd, Kuantan	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	FPG Oleochemical Sdn Bhd (August 2013)
7.	Provision of Chemical Cleaning and Decontamination for Ester Still Series of Columns FPG Oleochemicals Sdn. Bhd, Kuantan	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	FPG Oleochemical Sdn Bhd (August 2013)

Year 2013

8.	<p>Provision of Chemical Cleaning for LDS Burner Tips including inspection and repair</p> <p>MLNG Sdn. Bhd. Bintulu, Sarawak</p>	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	<p>Maysville Sdn Bhd (October 2013)</p>
9.	<p>Provision of BSTAB6 Hotwater Wash and Mechanical Cleaning MLNG 3, for vessel V-90512, E-90512, E-90525 and column</p> <p>MLNG Sdn. Bhd. Bintulu, Sarawak</p>	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	<p>MLNG Sdn Bhd, Bintulu, Sarawak (October 2013)</p>
10.	<p>Provision of Chemical Treatment Program for KAKG-A Platform (Close Loop Cooling Water) (2 Years Contract)</p> <p>Petronas Carigali Sdn. Bhd, Sarawak</p>	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	<p>Petronas Carigali Sdn Bhd (October 2013)</p>
11.	<p>Provision of Chemical Cleaning for New SS316 Piping</p> <p>Petronas Methanol Sdn Bhd, Labuan</p>	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	<p>Maysville Sdn Bhd (October 2013)</p>

Year 2013

12.	Provision of Chemical Cleaning for 1/10T Main Mix Tank, 8/6T Storage Tanks, 2/1T Storage Tanks and Piping FPG Oleochemicals Sdn. Bhd, Kuantan	<ol style="list-style-type: none">1. Understanding of process.2. Establish cleaning design concept3. Develop P&ID of the work using Autodesk4. Develop 3D drawing for the work using Adobe Illustrator or Solid works5. Establish work schedule using MS Project6. Establish HRA on for project7. Supply of Chemicals, Manpower & Equipment8. Execution9. Report writing	FPG Oleochemicals Sdn Bhd (December 2013 to January 2014)
13.	Provision of Water Flushing, Hydro Test, Dewatering, Reinstatement & Leak Tests for Murphy Sarawak Oil Co. Ltd, Sarawak	<ol style="list-style-type: none">1. Understanding of process.2. Establish cleaning design concept3. Develop P&ID of the work using Autodesk4. Develop 3D drawing for the work using Adobe Illustrator or Solid works5. Establish work schedule using MS Project6. Establish HRA on for project7. Supply of Chemicals, Manpower & Equipment8. Execution9. Report writing	PFCE Engineering Sdn Bhd (Oct 2013 – Feb 2014)

Year 2014

1.	BSTAB 5 Hot Water Cleaning Services MLNG Sdn. Bhd. Bintulu, Sarawak	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	MLNG Sdn. Bhd. Bintulu, Sarawak (March 2014)
2.	Provision of Chemical Treatment Program For KAKG-A Closed Loop Cooling Medium System Petronas Carigali Sdn. Bhd. Miri, Sarawak. (2 years contract)	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Petronas Carigali Sdn. Bhd. Miri Sarawak (March – April 2014)
3.	Provision of Manpower, Equipment and Consumables for Chemical Cleaning Services PCESB Turnaround 2014 (OBL Section)	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Petronas Chemical Ethylene Sdn. Bhd Kerteh, Terengganu (March – April 2014)
4.	Provision of Chemical Cleaning Knock-Out Drums Petronas Chemicals MTBE Gebeng, Kuantan, Malaysia	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Dialog Plant Services Sdn Bhd (April 2014)
3.	Provision of Refinery 2014 PA Decontamination Engen Refinery, Cape Town, South Africa	<ol style="list-style-type: none"> 1. Understanding of process. 2. Establish cleaning design concept 3. Develop P&ID of the work using Autodesk 4. Develop 3D drawing for the work using Adobe Illustrator or Solid works 5. Establish work schedule using MS Project 6. Establish HRA on for project 7. Supply of Chemicals, Manpower & Equipment 8. Execution 9. Report writing 	Engen Refinery (July – August 2014)



LESEN MEMBEKAL PERALATAN/MEMBERI PERKHIDMATAN KEPADA SYARIKAT-SYARIKAT CARIGALI DAN PENGELUAR MINYAK/GAS DI MALAYSIA

Pada menjalankan kuasa-kuasa yang diberi oleh Seksyen 7, Akta Kemajuan Petroliaam, 1974 dan mengikut Peraturan 5, Peraturan-Peraturan Petroliaam, 1974, yang diwakilkan kepada saya oleh YAB Perdana Menteri Malaysia, saya dengan ini mengeluarkan lesen dibawah Peraturan 3, Peraturan-Peraturan Petroliaam ini bagi tujuan di atas kepada:

INNOCHEMS TECHNOLOGIES SDN. BHD. (971265-U)
NO. 17, JALAN PERDAGANGAN 11, TAMAN UNIVERSITI INDUSTRIAL PARK,
81300 SKUDAI, JOHOR BAHRU
JOHOR

Tarikh Dicetak: 20.12.2012

Butir-butir Lesen adalah seperti berikut:-

Nombor Syarikat	: 971265-U
Jenis Syarikat	: LESEN
Tempoh Sah Lesen	: 18.09.2012 - 17.09.2015
Yuran Lesen	: RM 750
Bidang pembekalan/perkhidmatan	: Seperti di Lampiran 'BIDANG-BIDANG LESEN / PENDAFTARAN'.

Syarat-syarat Khas yang dikenakan ke atas Lesen ini:-

Tertakluk kepada syarat khas seperti di lampiran berkaitan.

Syarat-syarat Am Lesen ini adalah seperti yang tercantut di halaman seterusnya.



SYARAT-SYARAT AM LESEN PETRONAS

1. Syarikat ini dikehendaki berdaftar, mendapatkan lesen, permit atau kebenaran daripada pihak berkuasa yang berkenaan untuk mengendahkan perkhidmatan atau pembekalan peralatan atau bahan-bahan yang berkaitan dalam operasi atau aktiviti-aktiviti syarikat ini yang diperibadikan;
2. Lesen ini tidak boleh dipindahtulis kepada mana-mana syarikat/pihak lain;
3. Lesen ini akan dibatalkan sekiranya syarikat ini didapati berada di dalam proses penyelesaian hutang-hutangnya (liquidation), penggalangan (winding-up) atau pembubaran (dissolution);
4. Syarikat ini hendaklah memaklumkan kepada PETRONAS sebarang perubahan ke atas kedudukan syarikat seperti pemilikan ekuiti, lembaga pengarah dan kakitangan pengurusan dalam masa empat belas (14) hari dari perubahan tersebut berlaku. Kegagalan untuk berbuat demikian boleh mengakibatkan lesen ini dibatalkan;
5. Syarikat ini hendaklah mengambil tindakan segera untuk memenuhi syarat-syarat khas yang dikenakan di dalam lampiran lesen dan memaklumkan kepada PETRONAS atas perkembangan tindakan tersebut;
6. Syarikat ini tidak dibenarkan mengambil syarikat lain sebagai prinsipal, agen, sub-kontraktor atau sebaliknya untuk memberi apa-apa perkhidmatan atau membekal apa-apa kemudahan, kelengkapan atau peralatan bagi pihaknya tanpa kebenaran bertulis daripada PETRONAS terlebih dahulu;
7. Syarikat hendaklah membenarkan wakil pihak PETRONAS membuat lawatan pemeriksaan/audit ke atas premis/syarikat dan menyamak/menyalin dokumen-dokumen serta menemubual kakitangan syarikat dan pihak yang berkaitan;
8. Lesen ini hendaklah ditunjukkan kepada pegawai-pegawai PETRONAS apabila dikehendaki untuk diperiksa;
9. Lesen ini adalah sah untuk memberi perkhidmatan dan membekal peralatan bagi bidang-bidang yang tercatat di lampirannya sahaja;
10. Syarikat ini boleh dikenakan tindakan sekiranya pada pendapat PETRONAS, syarikat melakukan satu atau lebih daripada perkara-perkara seperti berikut:
 - a. Gagal melaksanakan kerja yang diberikan sehingga selesai.
 - b. Gagal untuk melaksanakan tanggungjawab kontrak atau mana-mana tanggungjawab lain di bawah undang-undang terhadap rakan kongsi, prinsipal, agen, sub-kontraktor dan sebagainya.
 - c. Menerima 'garnishee order'.
 - d. Menghadapi tindakan muflis.
 - e. Tidak dapat dikesan melalui alamat terakhir.

- f. Mengsub-kontrak kerja kepada kontraktor lain tanpa kebenaran bertulis daripada PETRONAS.
- g. Menolak mana-mana kontrak atau tender yang diberikan.
- h. Memasuki atau menerima kontrak atau tender semasa di dalam pengantungan lesen.
- i. Memberi maklumat palsu, tidak tepat atau mengelirukan.
- j. Tidak mematuhi peraturan-peraturan dan etika-etika tender meliputi tetapi tidak terhad kepada mengemukakan surat layang, memberi rasuah atau melobi;
- k. Melakukan kegiatan yang tidak sewajarnya dengan Lesen ini.
11. Menurut peraturan 9, Peraturan-Peraturan Petroliaam 1974, seseorang yang memulakan atau meneruskan sesuatu urusan atau perkhidmatan yang tersebut dalam Peraturan 3 tanpa lesen atau tidak mematuhi apa-apa syarat lesen tersebut adalah melakukan suatu kesalahan dan apabila disabitkan boleh dikenakan denda tidak lebih daripada RM 50,000.00 (Ringgit Lima Puluh Ribu) atau penjara selama tempoh tidak lebih daripada dua (2) tahun atau kedua-duanya dan mengenai sesuatu kesalahan yang berterusan ia boleh dikenakan denda lanjutan RM 1,000.00 (Ringgit Seribu) tiap-tiap satu (1) hari atau sebahagian daripada satu (1) hari kesalahan itu berterusan selepas hari pertama sabitan itu direkodkan;
12. Kelulusan ini bukan satu perjanjian/jaminan bahawa syarikat tuan akan dipanggil untuk menyertai tender atau sebarang oleh PETRONAS atau anak-anak syarikatnya;
13. Syarikat ini sama ada secara dengan sendirinya, melalui pekerja-pekerjanya, pengarah-pengarahnya, agen-agensinya atau kakitangan-kakitangannya:-
 - a. Tidak dibenarkan menggunakan logo titisan minyak (oil drop) PETRONAS atau perkataan "PETRONAS" atau menggunakan sebarang tanda, logo atau perkataan atau memakai gaya cetakan (typeface), gaya huruf (font), rupa atau warna yang menyerupai cap-cap dagangan yang dimiliki atau yang digunakan oleh PETRONAS ataupun anak-anak syarikatnya ("cap-cap dagangan PETRONAS") dalam sebarang bentuk sekalipun sama ada pada bahan cetakan, laman web ataupun papan tangan; dan
 - b. Tidak dibenarkan melakukan apa-apa perbuatan atau dalam apa-apa cara sama ada secara langsung atau tidak langsung mengaiti bahawa ia adalah rakan kongsi atau mempunyai sebarang kaitan/hubungan dengan PETRONAS dan/atau anak-anak syarikatnya, MELAINKAN DAN KECUALI Syarikat ini dibenarkan menggunakan rujukan [Syarikat] ini disediakan oleh PETRONAS [No. lesen], di bawah Peraturan 3 Peraturan-peraturan Petroliaam 1974.
14. Lesen ini boleh dibatalkan, digantung atau disenarahtamatkan pada bila-bila masa jika mana-mana syarat di atas, syarat-syarat am pellesen dan pendaftaran PETRONAS dan syarat-syarat lain yang terkandung didalam Panduan Am Permohonan Lesen dan Pendaftaran PETRONAS tidak dipatuhi.



NAMA SYARIKAT

: INNOCHEMS TECHNOLOGIES SDN. BHD. (971265-U)

NO LESEN

: 971265-U

TEMPOH SAH LESEN

: 18.09.2012 - 17.09.2015

SYARAT KHAS LESEN	
ANNUAL AUDITED REPORT	Syarikat dikehendaki mengemukakan salinan Laporan Kewangan Tahunan yang pertama yang telah diaudit dan kedudukan "shareholders' funds" hendaklah positif sebelum 01 Oktober 2013. Kegagalan berbuat demikian akan mengakibatkan syarikat tidak lagi disenaraikan dalam "List of Licensed/Registered Companies (LLRC)" PETRONAS.
ANNUAL AUDITED REPORT	Syarikat dikehendaki mengemukakan salinan Laporan Kewangan Tahunan yang telah diaudit bagi tahun berakhir 31 Disember 2013 dan kedudukan "shareholders' funds" hendaklah positif sebelum 01 Oktober 2014. Kegagalan berbuat demikian akan mengakibatkan syarikat tidak lagi disenaraikan dalam "List of Licensed/Registered Companies (LLRC)" PETRONAS.
EXTERNALS	Bagi bidang SH2030000 dan SS1080000, syarikat dikehendaki mengemukakan salinan sijil Juruteknik Higen yang dikeluarkan daripada Jabatan Keselamatan dan Kesihatan Pekerjaan (JKKP) yang telah diperbaharui sebelum 08 Mei 2015. Kegagalan berbuat demikian akan mengakibatkan syarikat tidak lagi disenaraikan dalam "List of Licensed/Registered Companies (LLRC)" PETRONAS bagi bidang yang berkaitan.
EXTERNALS	Bagi bidang SS1080000, Syarikat dikehendaki mengemukakan salinan sijil kebenaran dari Jabatan Alam Sekitar sebelum 15 Januari 2013. Kegagalan berbuat demikian akan mengakibatkan syarikat tidak lagi disenaraikan dalam "List of Licensed/Registered Companies (LLRC)" PETRONAS bagi bidang yang berkaitan.

BIDANG-BIDANG LESEN / PENDAFTARAN (Approved License Categories)		
L/R	Kod Perkhidmatan / Bekalan (Service / Supplier Code)	Nama Produk / Rig / Kapal (Bila Mana Berkaitan)
L	SC2170200 CIVIL MAINT SERV-INDUSTRIAL WASTE MNGMT	Not Applicable (N/A)
L	SC3010100 CONSULTANCY SERV-PLANT	Not Applicable (N/A)
L	SC3010500 CONSULTANCY SERV-SHUTDOWN/PLANT TURNAROUND PROJECT MNGMT	Not Applicable (N/A)
L	SC3010200 CONSULTANCY SERV-PIPELINE	Not Applicable (N/A)
L	SH2030000 HSE & SECURITY-DECONTAMINATION SERV	Not Applicable (N/A)
L	SS1080000 SPECIAL CATEGORIES MAINT-CHEMICAL CLEANING	Not Applicable (N/A)

*** TAMAT ***



KEMENTERIAN KEWANGAN MALAYSIA
SIJIL AKUAN PENDAFTARAN SYARIKAT BUMIPUTERA

NO SIJIL : BP22108534601058365
NO RUJUKAN PENDAFTARAN : 357-02186230
TEMPOH SAH LAKU : 09/10/2012 - 07/05/2015

Bahawa dengan ini diperakui syarikat :

INNOCHEMS TECHNOLOGIES SDN. BHD. (971265-U)
NO. 17 JALAN PERDAGANGAN 11
TAMAN UNIVERSITI INDUSTRIAL ESTATE
JOHOR BAHRU
81300 SKUDAI
JOHOR, MALAYSIA

Telah diiktiraf sebagai Syarikat Bumiputera oleh Kementerian Kewangan Malaysia. Taraf Bumiputera bukannya hak dan boleh ditarik balik sekiranya syarikat gagal mematuhi syarat/kriteria yang ditetapkan. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Sijil Akuan Pendaftaran Syarikat Bumiputera (Lampiran C).

t.t

DATO' FAUZIAH YAACOB

Bahagian Perolehan Kerajaan
b.p Ketua Setiausaha Perbendaharaan
Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 08/05/2012



Perakuan Pendaftaran

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan di belakang Perakuan ini

No Pendaftaran: 0120130204~JH148328

Nama Kontraktor : INNOCHEMS TECHNOLOGIES SDN. BHD.

Alamat Berdaftar : S11, PODIUM 1
MENARA ANSAR
65, JALAN TRUS
80000 JOHOR BAHRU
JOHOR

Gred, kategori dan pengkhususan berdaftar

G3	Tidak melebihi RM1,000,000	CE	CE21
G3	Tidak melebihi RM1,000,000	ME	M14 M19 M20

Tarikh Mula Berkuatkuasa : 04 FEB 2013

Tarikh Habis Tempoh Perakuan : 03 FEB 2014*

**Perakuan ini hendaklah diperbaharui selewat-lewatnya 60 hari sebelum tarikh habis tempoh.*

STATUS : BARU - Kontraktor yang baru berdaftar semasa perakuan pendaftaran ini dikeluarkan.

A handwritten signature in black ink, appearing to read 'Zaini Bin Jalil'.

(ZAINI BIN JALIL)

b.p. Ketua Eksekutif

Bertarikh: 04 FEB 2013



NO PENDAFTARAN : 0120130204-JH148328

INNOCHEMS TECHNOLOGIES SDN. BHD.

**S11, PODIUM 1
MENARA ANSAR
65, JALAN TRUS
80000 JOHOR BAHRU
JOHOR**

Pendaftaran Dengan Lembaga

Pendaftaran dengan lembaga adalah bagi Gred, Kategori dan Pengkhususan seperti di bawah ini:

<i>Gred</i>		<i>Kategori</i>		<i>Pengkhususan</i>
G3	Tidak melebihi RM1,000,000	CE	PEMBINAAN KEJURUTERAAN AWAM	CE21 KERJA-KERJA AM KEJURUTERAAN AWAM
G3	Tidak melebihi RM1,000,000	ME	MEKANIKAL DAN ELEKTRIKAL	M14 SISTEM KAWALAN PENCEMARAN M19 PEMASANGAN KELENGKAPAN LOJI M20 PENYENGGAHAN AM MEKANIKAL

Our Gratitude

The recognition that **we** have.

Idemitsu SM (M) Gratitude Certificate



Idemitsu SM (Malaysia) Sdn. Bhd.
(282006-D)



IDEMITSU SM (M) SDN BHD

PLO 408, Jalan Pekeliling
81700 Pasir Gudang
Johor

TO WHOM IT MAY CONCERN

IN APPRECIATION OF YOUR WORK CONTRIBUTION

INNOCHEMS TECHNOLOGIES SDN BHD

Project : Provision of Oil-Water Separation During SDM 2012
Location : Idemitsu SM (Malaysia) Sdn. Bhd.

MANPOWER :

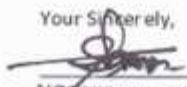
No	Name	I/C No	Designation
1	Abdul Aziz bin Abdul Kadir	640818-71-5607	Project Advisor
2	Mohammad Yusoff bin Ahmad Shah	610212-08-5949	Project Manager
3	Khairul Anam bin Marzuki	841224-03-5875	Project Engineer
4	Mohd Faisal bin Ismail	810414-01-5531	Supervisor
5	Rosli bin Abu Husain	610224-04-5223	Coordinator
6	Izwan bin Ibrahim	801116-02-5681	Technician
7	Ariffin bin Ibrahim	740307-11-5309	Driver
8	Wan Rozab bin Wan Yusof	630703-11-5215	Driver
9	Mohd Zuraimi bin Adnan	770407-06-5123	Technician

We would like to take this opportunity to place our appreciation and gratitude for your invaluable work commitment and contribution towards the above Project. We recognize your effort and work dedication, as an expert in the area, in imparting your knowledge and expertise until full successful completion.

Being team players, it is the satisfaction of achieving the desired outputs, widening experiences, sharing expertise and this also goes out to appreciate all "behind the scene" contributions, unseen but greatly valued.

Thank you,

Your Sincerely,


NORHISAM ABDUL MANAF
Senior Production Engineer

MALAYSIA LNG SDN. BHD.



presents this

Certificate of Appreciation

To

InnoChems Technologies Sdn. Bhd.

In recognition of valued chemical supply and technical service in support of

MLNG's BSTAB 5 Bottom Condensate Header Cleaning

During MLNG Turn-Around April 2013

thereby making a significant contribution to the success of project

Mr. M. Kabil Noordin
General Manager

September 11, 2013

MALAYSIA LNG SDN. BHD.



presents this

Certificate of Appreciation

To

InnoChems Technologies Sdn. Bhd.

*In recognition of valued chemical supply and technical service in support of
MLNG's Slug Catcher 1(SC1) 42" Bottom Condensate Header Cleaning
During MLNG TurnAround July 2012
thereby making a significant contribution to the success of project*

Mr. Jonathan Sawing AkGalleh
Turnaround Manager (ENC/4)

Mr. M.KabirNoordin
General Manager

November 15, 2012

MALAYSIA LNG SDN. BHD.



presents this

Certificate of Appreciation

To

InnoChems Technologies Sdn. Bhd.

*In recognition of valued chemical supply and technical service in support of
MLNG's Slug Catcher 2(SC2) 42" Bottom Condensate Header Cleaning*

During MLNG TurnAround June 2013

thereby making a significant contribution to the success of project

Mr. Jonathan Sarwing AkGalleh
Turnaround Manager (ENC/4)

Mr. M Kabir Noordin
General Manager

September 11, 2013



Ruj. Kami : SMECORP : 680/34-1/0001701
Tarikh : 10 Jun 2013

Encik Jailani Bin Abdul Kadir
Pengarah Urusan
Innochems Technologies Sdn Bhd
No. 17, Jalan Perdagangan 11,
Taman Universiti Industrial Park,
81300 Skudai,
Johor Darul Takzim.

Tuan,

KEPUTUSAN PENILAIAN PROGRAM SCORE

Sukacita dimaklumkan bahawa SME Corporation Malaysia telahpun selesai menjalankan penilaian terhadap syarikat tuan bagi Program SME Competitive Rating for Enhancement (SCORE) dan keputusan adalah seperti di bawah :


Nama Syarikat : INNOCHEMS TECHNOLOGIES SDN BHD
Rating Terkini : 4 STAR (SCORE Radar Diagram dilampirkan)
Tempoh Sah Laku : 10 Jun 2013 - 9 Jun 2014

2. Sekiranya terdapat sebarang pertanyaan, pihak tuan boleh menghubungi Encik Mohd Aidil Faiz Bin Khalid di talian 07-221 4815 atau emel aidilfaiz@smecorp.gov.my.

Sekian, terima kasih.

"BERKHIDMAT UNTUK NEGARA"

"1MALAYSIA, RAKYAT DIDAHULUKAN, PENCAPAIAN DIUTAMAKAN"


(MOHD IZWAN ARIFIN)
b.p Ketua Eksekutif
SME Corporation Malaysia

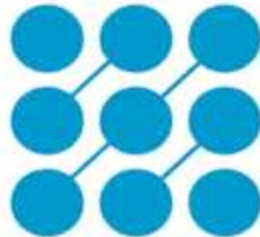
Our Clients
The clients
we've served.



MURPHY
OIL CORPORATION

PETRONAS
METHANOL
LABUAN

PETRONAS
PENAPISAN
MELAKA



ETHYLENE
MALAYSIA

MTBE
MALAYSIA

PFC

WE MAKE THE DIFFERENCE
PFC Engineering

PETRONAS
CHEMICALS



PETRON



IDEMITSU SM (MALAYSIA) SDN BHD

EXXON

ENGEN
With us you are Number One



Mobil



DIALOG

PETRONAS
CARIGALI



DIALOG GROUP BERHAD



TOYO
ENGINEERING



شركة تنمية نفط عُمان
Petroleum Development Oman



Quality

Our **Passion**
in every **Job**



Innovative

Creatively in
solving your problem



Contact Us

Contact Info



Our Location

No.17, Jalan Perdagangan 11,
Taman Universiti Industrial Estate,
81300, Johor Bahru, Johor, Malaysia.



Contact Number & Email

(60) 7520 5002
(60) 7520 5001
inquiries@innochems.com



Hours of Operation:

Monday - Friday
9:00am - 5:00pm
Saturday & Sunday
Closed