

VISHAL STRUCTURALS WLL



42 YEARS EPC IN OIL AND GAS INFRASTRUCTURE PROJECT



More INNOVATION, More PERFORMANCE

Engineering Procurement, Construction in Oil & Gas, Turnkey projects in Petro chemical storage tanks,
Pipeline, Buildings, Shutdown, Operation & Maintenance
(Branches in Malaysia-Singapore-Kuwait-Bahrain-KSA-Egypt)

INTRODUCTION

- VSWLL is a contractor for engineering, procurement, construction of tankage, pipelines, infrastructure, heavy structurals, firefighting systems, mechanical projects, electrical & instrumentation, revamping and re-furbishing projects etc. And manufacture and supply of shop fabricated process equipment on EPC basis.
- We are an ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 certified engineering company constructing major tankage, LPG storage spheres, pipelines (cross country & unit) and structural projects, infrastructure, revamping and refurbishing projects etc. On turn-key basis. We are also supplying shop fabricated process equipment's such as pressure vessels, process drums, towers, stacks and columns etc. For petrochemical industries.
- We are in the EPC business for the past 43 years and have constructed more than 1000 nos. Large diameter petroleum storage tanks. Pipelines for petroleum / gas and several other
- We have successfully completed 03 nos of fuel storage terminals in Malawi.
- Recently we are doing 8 nos of storage tank at BAPCO.

SERVICES OFFERED

- Front – end Engineering & Design (feed) and detailed design.
- Full multi- disciplined EPC utility and offsite plants.
- Construction management support services to International project management companies on large to mega projects.
- Direct construction for utility and offsite plants.
- Integration of Utility and offsite system as well as precommissioning, commissioning and start up supervision and execution.
- Maintenance and operation s support for facility owners.
- With a dedicated multi- disciplined engineering and design team, we can provide the necessary expertise to deliver turnkey utilities and offsite facilities from beginning to end.
- Our engineering and design services cover all the disciplines including process, civil, architectural , structurals, mechanical, piping , electrical , instrumentation, control system and HVAC.

COMMERCIAL REGISTRATION CERTIFICATE AT BAHRAIN

KINGDOM OF BAHRAIN
 Ministry of Industry,
 Commerce and Tourism
 مملكة البحرين
 وزارة الصناعة والتجارة والسياحة
 شهادة قيد السجل التجاري
Commercial Registration Certificate

The Registration Directorate at the Ministry of Industry, Commerce and Tourism certifies that the merchant's below details have been registered in accordance with Decree law No. (27) for the year 2015 of the Commercial Registration.

تشهد إدارة التسجيل بوزارة الصناعة والتجارة والسياحة بأنه قد تم قيد التاجر المسجلة بياناته وأنه وفقاً للرسوم بقانون رقم (27) لسنة 2015 بشأن السجل التجاري.

Due Date	14/07/2021	تاريخ الاستحقاق	Registration Date	14/07/2019	تاريخ القيد	Registration No.	132079 - 1	رقم القيد
Group Name	VISHAL STRUCTURALS WLL			فيشال ستراكلرز ذ.م.م			اسم المجموعة	
Commercial Name	VISHAL STRUCTURALS WLL			فيشال ستراكلرز ذ.م.م			الاسم التجاري	
Registration Type	With Limited Liability Company			شركة ذات مسؤولية محدودة			نوع القيد	
CR Status	ACTIVE			نشطة			حالة القيد	
Commercial Address	P.O.BOX ص.ب	Area المنطقة	Block مجمع	Road طريق	Building مبنى	Flat/Shop No. محل/شقة	العنوان التجاري	
		AL QARYAH / القرية	604	401	13 ج	0		
Activities				الأنشطة				
Manufacture of structural metal products - Workshop				صنع المنتجات المعدنية الإنشائية - ورشة				
Construction of buildings				تشبيد المباني				
Installation of industrial machinery and equipment				تركيب الآلات والمعدات الصناعية				

* This CR does not permit its holder to practice investment activities on behalf of others.

* هذا القيد لا يجيز لصاحبه بمزاولة نشاط استثمار أموال الغير.



إدارة التسجيل
 Registration Directorate

Q.F. 409 Issue 0

Issued Date: 26/09/2020

Page 1 of 1

Please post this certificate at a visible place.

Tel: +973 80001700 - www.sijilat.bh - www.moic.gov.bh

يرجى تثبيت هذه الشهادة في مكان بارز داخل المحل.

INTEGRATED MANAGEMENT SYSTEM - ISO 9001 : 2015 ISO 14001 ISO 18001



Certificate of Registration

This certificate has been awarded to

Vishal Structural Pvt. Ltd.

703, Krishna Govinda Towers, 7th Floor, Plot 22-26 (Opp. Sanpada Railway Station), Vashi, Navi Mumbai, 400705, India

In recognition of the organization's Quality Management System which complies

ISO 9001:2015

The scope of activities covered by this certificate is defined below

Provision of Mechanical Engineering Procurement, Mechanical Construction and Commissioning of Infrastructure Projects for Petroleum Industries

Certificate Number:	Date of Issue: (Original)	Date of Issue:
26358/A/0001/UK/En	24 May 2007	24 May 2019
Issue No:	Expiry Date:	
0	23 May 2022	

Issued by:

On behalf of the Scheme Manager



Certificate of Registration

This certificate has been awarded to

Vishal Structural Pvt. Ltd.

703, Krishna Govinda Towers, 7th Floor, Plot 22-26 (Opp. Sanpada Railway Station), Vashi, Navi Mumbai, 400705, India

In recognition of the organization's Environmental Management System which

ISO 14001:2015

The scope of activities covered by this certificate is defined below

Provision of Mechanical Engineering Procurement, Mechanical Construction and Commissioning of Infrastructure Projects for Petroleum Industries

Certificate Number:	Date of Issue: (Original)	Date of Issue:
26358/C/0001/UK/En	26 October 2015	11 September 2019
Issue No:	Expiry Date:	
3	27 October 2019	

Issued by:

On behalf of the Scheme Manager



Certificate of Registration

This certificate has been awarded to

Vishal Structural Pvt. Ltd.

703, Krishna Govinda Towers, 7th Floor, Plot 22-26 (Opp. Sanpada Railway Station), Vashi, Navi Mumbai, 400705, India

In recognition of the organization's Health and Safety Management System which complies with

OHSAS 18001:2007

The scope of activities covered by this certificate is defined below

Provision of Mechanical Engineering Procurement, Mechanical Construction and Commissioning of Infrastructure Projects for Petroleum Industries

Certificate Number:	Date of Issue: (Original)	Date of Issue:
26358/B/001/UK/En	20 October 2013	23 November 2016
Issue No:	Expiry Date:	
2	22 November 2019	

Issued by:

On behalf of the Scheme Manager



SAFETY IS OUR FIRST PRIORITY: HSE POLICY

VISHAL STRUCTURALS PVT LTD NAVI MUMBAI - 400 705

HEALTH SAFETY ENVIRONMENT POLICY

HSE policy of the company is to increase the awareness towards health hazards, increase industrial safety and improve working environment which will make all VISHAL employees for a safe place to work with zero accident record. Occupational health safety Environment is a high level monitoring system, which aims to identify all the potential and critical hazards caused by the routine operations.


Our motto is to promote occupational safety and health among employees, to prevent accidents by taking the effective measures in related fields. Guide employees about the danger involved in the use of machine tools, the effect of toxic fumes and dust on the human body, obey safety rules, attend safety programmes, safe guard measures required to be taken by the worker and other staff personnel of our organization in order to avoid occupational accidents and loss of man hours which may impair progress of work. The actual economic losses are much larger than the damaged equipment, loss of material and loss of work progress.

The VISHAL MANAGEMENT thinks that most of the suffering could be avoided by taking appropriate safety measures at right time. The majority of the occupational suffering and accidents are due to human negligence, ignorance, carelessness and of attitude on the part of worker. All efforts are taken to make all employees be well aware of the health hazards by involving them at all stages of work and conducting various orientation programmes for motivation among workmen by the management, which proves effective.

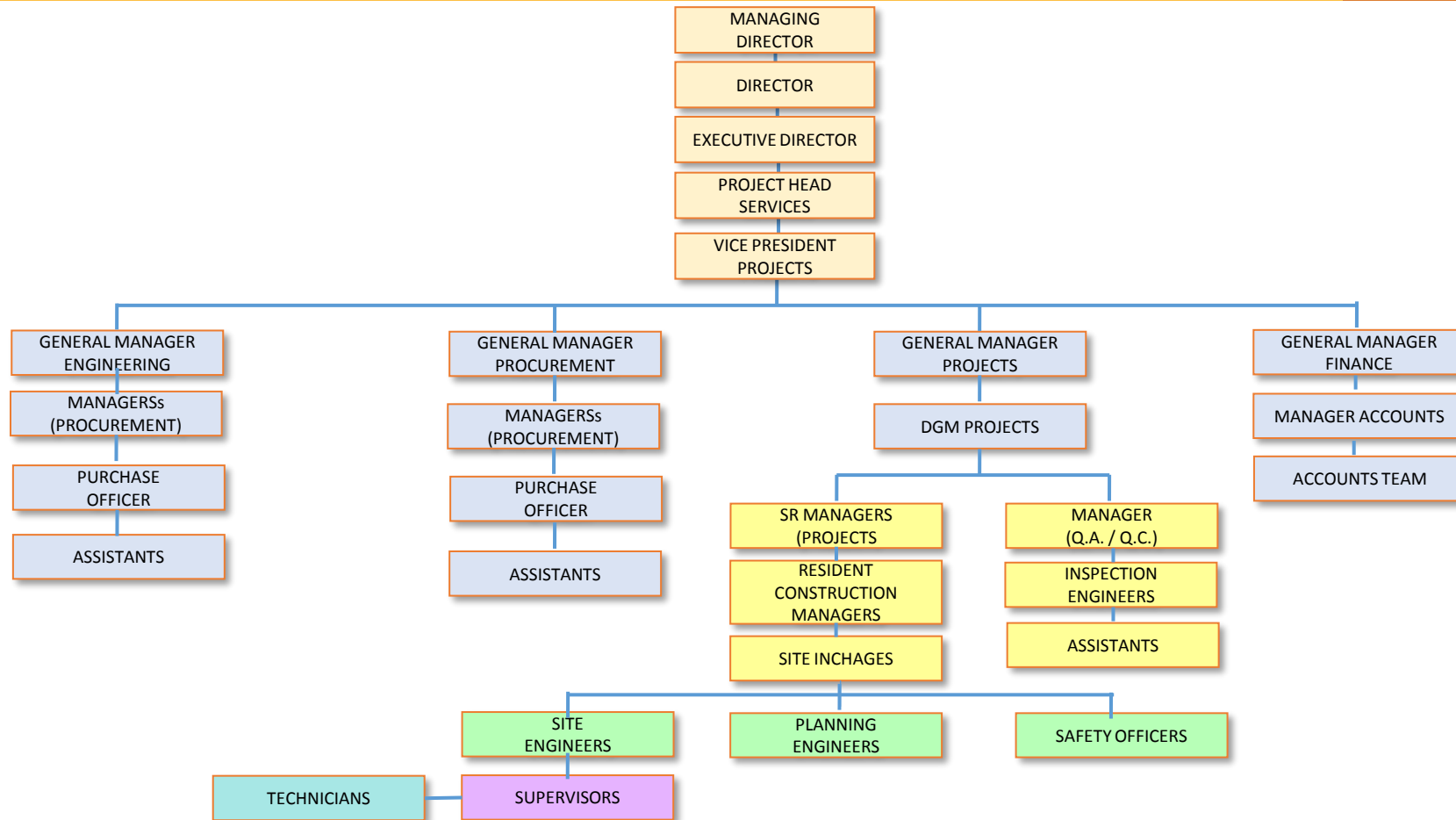
HSE Policy of VISHAL is directed towards safe & healthy working environment. All possible steps are taken on all times to ensure that the employee's health protection is well maintained. VISHAL provides medical facilities to workers. VISHAL management is dedicated to improve the safety awareness, improve working environment, provide occupation medical facilities for safe, clean and healthy working conditions for the employees.



02/06/2018


KISHORE KRISHNAMOORTHY
MANAGING DIRECTOR

ORGANISATION STRUCTURE (PROJECT MANAGEMENT)





SEVERAL PROJECTS CARRIED OUT UNDER THE DESIGN AND INSPECTION OF RENOWNED COMPANY

- M/S MOTT MACDONALD CONSULTANT (I) PVT LTD
- M/S TOYO ENGINEERING INDIA PVT LTD
- M/S UOP
- M/S ENGINEERS INDIA LTD
- M/S JACOBS ENGINEERING (I) PVT LTD
- M/S MECON INDIA LTD
- M/S TRIUNE ENERGY SERVICE PVT LTD
- M/S PROJECT & DEVELOPMENT INDIA LTD
- M/S WORLEY PARSONS INDIA
- M/S BECHTEL
- M/S TATA CONSULTANCY
- M/S SGS
- M/S INDIAN REGISTRAR OF SHIPPING
- M/S BUREAU VERITAS
- M/S LLOYD'S REGISTER
- M/S DET NORSKE VERITAS
- M/S INDIAN OIL CORPORATION LTD.
- M/S HINDUSTAN PETROLEUM CORPORATION LTD.
- M/S BHARAT PETROLEUM CORPORATION LTD
- M/S OIL AND NATURAL GAS CORPORATION LTD.
- M/S ONGC – MRPL
- M/S CAIRN ENERGY INDIA PTY LTD.
- M/S RELIANCE INDUSTRIES LTD.
- M/S ESSAR OIL LTD
- M/S PRAXAIR INDIA LTD
- M/S AIR LIQUIDE INDIA LTD.
- M/S KELLOGS INDIA LTD
- M/S ADANI PORT LTD
- M/S IMC LTD
- M/S KESAR ENTERPRISES LTD
- M/S MUMBAI PORT TRUST
- M/S NALCO LTD.
- M/S NATIONAL OIL COMPANY OF MALAWI LTD

PROJECT MONITORING METHODOLOGY

➤ VSPL TO EXECUTE THE PROJECT.

□ RESPONSIBLE OFFICES FOR VARIOUS ACTIVITIES

➤ TECHNICAL MATTERS

- VSWLL/VSPL ENGINEERING AT BAHRAIN/ INDIA

➤ COMMERCIAL MATTERS

- VSWLL/VSPL ENGINEERING AT BAHRAIN/ INDIA

➤ DETAILED ENGINEERING DRAWINGS

- VSWLL/VSPL ENGINEERING AT BAHRAIN/ INDIA

➤ PROCUREMENT

- VSWLL/VSPL ENGINEERING AT BAHRAIN/ INDIA

➤ EXPEDITION / INSPECTION CORDINATION

- VSWLL/ VSPL PROJECT OFFICE

➤ INSPECTION

- VSWLL/ VSPL PROJECT OFFICE

➤ PROJECT MANAGEMENT

- VSWLL/VSPL ENGINEERING AT BAHRAIN/ INDIA

➤ CONSTRUCTION, PRE- COMM. ETC

- VSWLL/VSPL SITE OFFICE

➤ HSE ACTIVITIES

- VSWLL/VSPL SITE OFFICE

➤ QUALITY CONTROL

- VSWLL/VSPL SITE OFFICE

➤ STATUTORY APPROVAL

- VSWLL/VSPL SITE OFFICE

➤ FINANCE CONTROL

- VSWLL/VSPL FINANCE DEPT. AT BAHRAIN/ INDIA

➤ DOCUMENT CONTROL

- VSWLL/VSPL ENGINEERING AT BAHRAIN/ INDIA

IN HOUSE FACILITIES OF DESIGN AND DRAWING

- PROJECT MGMT. WITH PRIMAVERA & MICROSOFT PROJECT IN HOUSE.
- SOIL SURVEY AND SOIL INVESTIGATION- OUTSOURCED
- DESIGN OF CIVIL IN HOUSE
- DESIGN OF MECHANICAL IN HOUSE
- DESIGN OF ELECTRICAL IN HOUSE
- DESIGN OF INSTRUMENTATION IN HOUSE

- SOFTWARE INVOLVED IN DESIGN :-
 - DESIGN DONE AS PER ASME, DIN , BS, API , IS STANDARDS USING, STAAD PRO , PIPENET, SPIDER AND AUTO -CADD TO MAKE THE DRAWINGS

- HAVING MANPOWER RESOURCE:-
 - CIVIL DESIGN ENGINEERS- 03 NOS
 - MECHANICAL DESIGN ENGINEERS (PIPELINE)- 12 NOS
 - MECHANICAL DESIGN ENGINEERS (TANK)- 08 NOS
 - DESIGN ENGINEERS (ELECTRICAL) – 04 NOS
 - DESIGN ENGINEERS (INSTRUMENTATION) – 03 NOS

- ALL DESIGN VETTED THROUGH:-
 - IACS –TUV, BV, LRS, ABS, SGS, DNV , GLI,BV, IRS
 - INSTITUTES- IIT , VJTI, REC OF INDIA

- OUR DESIGN CONSULTANT:-
 - TEBODINE , BAHRAIN
 - TATA ENGINEERING CONSULTANCY
 - PE-MECH CONSULTANT PVT. LTD.- NAVI MUMBAI
 - PROGRESSIVE ENGINEERING- NAVI MUMBAI

SHOP FACILITIES

WE HAVE A TIEUP WITH NASS INDUSTRIAL SERVICES FULL FLEDGED FABRICATION UNIT AT HIDD , BAHRAIN EQUIPPED WITH MODERN MACHINERIES INCLUDING HEAVY DUTY PLATE BENDING MACHINES, TIG WELDING MACHINES, PROFILE CUTTING MACHINE, PLASMA CUTTING MACHINES, E.O.T CRANE ETC. OUR FACTORY ARE APPROVED BY MOST OF THE LEADING THIRD PARTY INSPECTION AGENCIES INCLUDING M/S LLOYDS REGISTER , M/S TUV AND M/S BUREAU VERITAS. WE ARE REGULAR SUPPLYING FABRICATED EQUIPMENTS SUCH AS PRESSURE VESSELS, HEAT EXCHANGERS, STORAGE TANKS, STACKS, COLUMNS, TOWERS, PROCESS DRUMS, ETC. IN STAINLESS STEEL AND CARBON STEEL MATERIALS FROM OUR SHOP AS PER THE REQUIREMENT OF INTERNATIONAL DESIGN

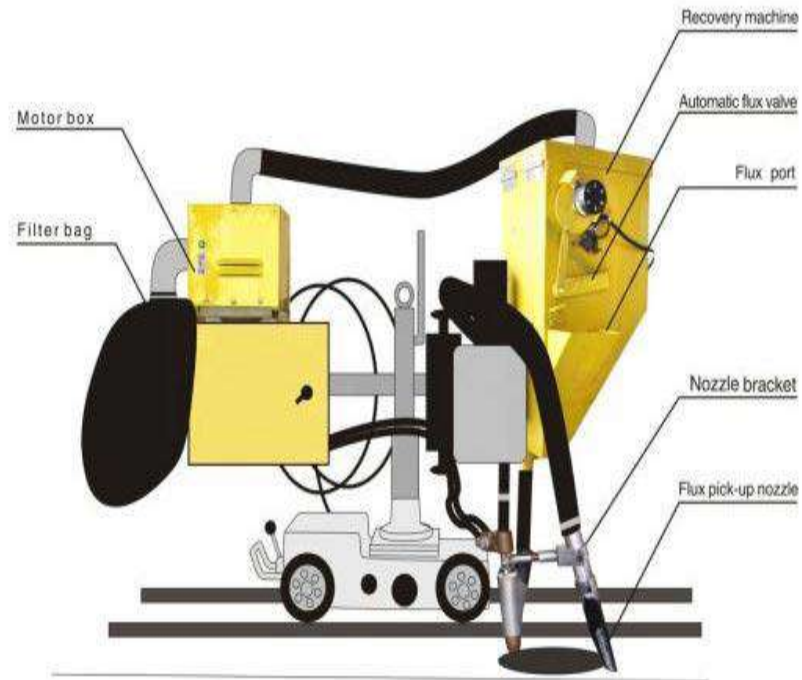


SITE FACILITIES – DOUBLE SIDED FULLY AUTOMATIC WELDING MACHINE

- NOW A DAYS WE HAVE STARTED AUTOMATIC AGW/SAW WELDING FOR TANK CONSTRUCTION.
- HORIZONTAL JOINTS ARE BEING WELD WITH AUTOMATIC GIRTH WELDING PROCESS IS AGW/SAW. BY THIS WE ARE COMPLETING ALL HORIZONTAL JOINTS IN 50% FASTER THEN MANUAL WELDING AND ALSO WITH 50% MANPOWER.
- SAME PROCESS WE ARE FOLLOWING IN BOTTOM WELDING & ROOF WELDING WITH VERTICAL AUTOMATIC SAW WELDING MACHINE IN ROTAR BASE.



AUTOMIZED WELDING OF SEAMS



ONGOING PROJECTS AT A GLANCE IN KINGDOM OF BAHRAIN



BAPCO –BMP-TTSJV PROJECT FROM NIS

Description	Tanks size (OD x Ht)	Type of Roof	QTY	Tank WT (in MT)
A/B Crude Oil Tanks TANK	55.770 M x 16.46 M	EFR	02	1866.00
1 RHCU Feed Tank	67.36 M x 16.46 M	DR	02	2816.00
FED Storage Tank	54.00 M x 17.70 M	CR	01	918.00
Description	Tanks size (OD x Ht)	Type of Roof	QTY	Tank WT (in MT)
CFPP Additive Tank	4.712 M x 7.62 M	CR	01	12.00
Sweet Water Jockey Storage Tank	12.90 M x 12.90 M	CR	01	54.00
Naphtha/Kero Tank	76.20 M x 19.507 M	EFR	01	1730.00

ONGOING PROJECTS AT A GLANCE IN KINGDOM OF BAHRAIN

ONGOING PROJECTS AT A GLANCE IN KINGDOM OF BAHRAIN



BAPCO – BMP PROJECT , BAHRAIN (STORAGE TANK)

- **UNIT-372 -TK2 –TANK NO-372D0279**
- **54 MTR DIA X 15.22 MTR HEIGHT**
- **COLUMN SUPPORTED FIXED CONE ROOF**
- **FED STORAGE TANK EMPTY WEIGHT – 912.126 MT**

ONGOING PROJECTS AT A GLANCE IN KINGDOM OF BAHRAIN



**BAPCO – BMP PROJECT , BAHRAIN
(STORAGE TANK) - COLUMN SUPPORTED CR TANK**

- Birdcage and top platform Scaffolding



**BAPCO – BMP PROJECT , BAHRAIN
(STORAGE TANK) – DOUBLE DECK EFR TANK**

- UNIT-050 –TK 1 –TANK NO-050D1001- 952.252MT
- 55.77 MTR DIA X 17 MTR HEIGHT

ONGOING PROJECTS AT A GLANCE IN KINGDOM OF BAHRAIN



**BAPCO – BMP PROJECT , BAHRAIN
(STORAGE TANK) - CONSTRUCTION OF DOUBLE DECK**

ONGOING PROJECTS AT A GLANCE IN KINGDOM OF SAUDI ARABIA



Tank Repair and Revamp in KSA Khafji Project

BAPCO VENDOR REGISTRATION IN KINGDOM OF BAHRAIN

From: Workflow Mailer - EBSPRD <ews@bapco.net>
To: Kishore Krishnamoorthy <info@vishalstructurals.in>
Sent: Thursday, February 27, 2020, 05:51:34 PM GMT+5:30
Subject: FYI: BAPCO Supplier Collaboration Network: Registration Submitted

To Kishore
Krishnamoorthy
Sent 27-FEB-20
12:19:57
ID 7564158

Thank you for submitting your company details and expressing interest in developing a business relationship with Bapco.

Your company is now included on potential bidders list and will be subject to a full Qualification audit before any potential future contract could be issued.

Please be advised that Bapco requirements for goods and services are advertised periodically through Public Prequalifications and/or Public Tenders which are published on the Bahrain Tender Board website at <http://www.tenderboard.gov.bh/>.

Non-approved vendors are welcome to participate in these public advertisements. Vendors that successfully meet all the Public Prequalification requirements and/or is the successful bidder of a Public Tender will be included in Bapco's Approved Vendor List.

VENDOR REGISTRATION IN KUWAIT KUWAIT OIL COMPANY

26/04/2018 14:19 09566-23987257 TL SUPL RELAT MSRT PAGE 01/02

KUWAIT OIL COMPANY (K.O.C.)
COMMERCIAL SUPPORT GROUP
SUPPLIER RELATIONSHIP MANAGEMENT TEAM
FACSIMILE TRANSMISSION COVER SHEET
OUR FAX NO. (985) 23980429



OUR REF.: AMS/MJA/18/EX/C 3672 DATE: 26 APR 2018

APPLICANT		COPY TO
COMPANY NAME:	VISHAL STRUCTURALS PVT. LTD.	AL-MARWAD INTERNATIONAL GENERAL TRADING & CONTG. CO. MOSLET AL HUWAILA
TO:	R. BANERJEE	
TITLE:	DGM PROJECTS	
FAX NO.:	+91 22 27845566	25740606
e-mail:	info@vishalstructurals.in	
Country:	INDIA	KUWAIT

FROM : YUSEF AL-DEWAILA

DESIGNATION : TEAM LEADER SUPPLIER RELATIONSHIP MANAGEMENT

SIGNATURE :

SUBJECT: PRE-QUALIFICATION FOR CAT- 1B: ENGINEERING, PROCUREMENT & CONSTRUCTION OF MINOR STORAGE TANKS & REPAIR WORKS TO EXISTING TANKS

APPLICATION REF. NO.: AMS16/1A1B139

NO. OF PAGE(S) INCLUDING THE COVER SHEET

This is to advise that, your application for the subject Pre-qualification exercise has been evaluated and found acceptable to KOC. Accordingly, your company's Name "VISHAL STRUCTURALS PVT. LTD." shall be enrolled under the approved KOC's Related Category (Category 1B).

In view of the above, we would like to emphasize that, you need to immediately confirm on the name of your company and to inform KOC of any change in your company related to the following:-

- Change of status of any item listed under the Mandatory Questions as indicated in the subject PQ.
- Change of your company's name or corporate structure.
- Divesture of core business.

In addition to the above, a copy of your company's audited financial statement for the next year and consequent years should be also forwarded to KOC for retention and necessary updating of your financial status. Failing to fulfill the requirements may lead to suspension of your company from the above mentioned category of work.

Moreover, please find attached a list of required information which we need in order to create a profile of your company in KOC's electronic system and you are kindly requested to complete and submit to us within two (2) weeks.

In this context, we would like to thank you for your participation in the subject Pre-qualification exercise.

IF COPY IS ILLEGIBLE OR INCOMPLETE, PLEASE CALL TEL.: +985 - 238 65397



Category (1B) - EPC of New Minor Storage Tanks and Repair Works to Existing Storage Tanks (Upto 100,000 BBL)

Contractor Name (kt)	Address	Telephone	Fax	Local	Contact Person	Agent Name	Agent Tel	Agent Fax
22	VISHAL STRUCTURALS PVT. LTD. R. BANERJEE DGM PROJECTS RAILWAY STATION, PLOT #8 COLON STREET #4 VANDRI, MUMBAI 400016	91 22 27845566	91 22 27845566	91 22 27845566	R. BANERJEE	DGM PROJECTS	25740606	25740606
24	AL-MARWAD INTERNATIONAL GENERAL TRADING & CONTG. CO. MOSLET AL HUWAILA	965 23865397	965 23865397	965 23865397	YUSEF AL-DEWAILA	TEAM LEADER SUPPLIER RELATIONSHIP MANAGEMENT		

Sunday, 28 April, 2018

www.koc.kw

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PROJECT EXECUTION EXCELLENCE

JE JACOBS

Jacobs Engineering India Private Limited
7182, Haveli, Sector 24, Plot No. 12
C/O. Reliance, Plot Mumbai 202 & 14, India
Tel: 91 22 4755 3100 Fax: 91 22 2707 3348

May 2009

To,
M/s Vishal Enterprises
703, Krishna-Govinda Towers
Plot no 22-26 Sector 24 Vashi
Navi Mumbai.

Kind Attn: Mr. Kishore Moorthy

Dear Sir,

Congratulations for safe completion of construction of four numbers de-waxed Product Storage Tanks for LOBS Quality Upgradation Project without any recordable incident.

We appreciate the efforts put in by your staff in achieving the desired target of safe completion of the construction of four numbers de-waxed Product Storage Tanks.

We thank the management too for providing safe environment and necessary support for achieving safe completion.

This letter is issued in appreciation for the individual & collective efforts by all who have devoted to this accomplishment.

For Jacobs Engineering India Private Limited



R.J. LENSADÉ
RESIDENT CONSTRUCTION MANAGER

A group company of "Jacobs Engineering Group Inc."
Registered Office: Jacobs Engineering India Private Limited, United House, Rajiv Gandhi Marg, Connaught Place, New Delhi - 110028, India
Head Office: Jacobs Engineering Group Inc., 3000 Central Expressway, Suite 200, San Diego, CA 92123, USA



PROJECT EXECUTION EXCELLENCE

ACHIEVING BEST CONTRACTOR AWARD – RSPL LTD



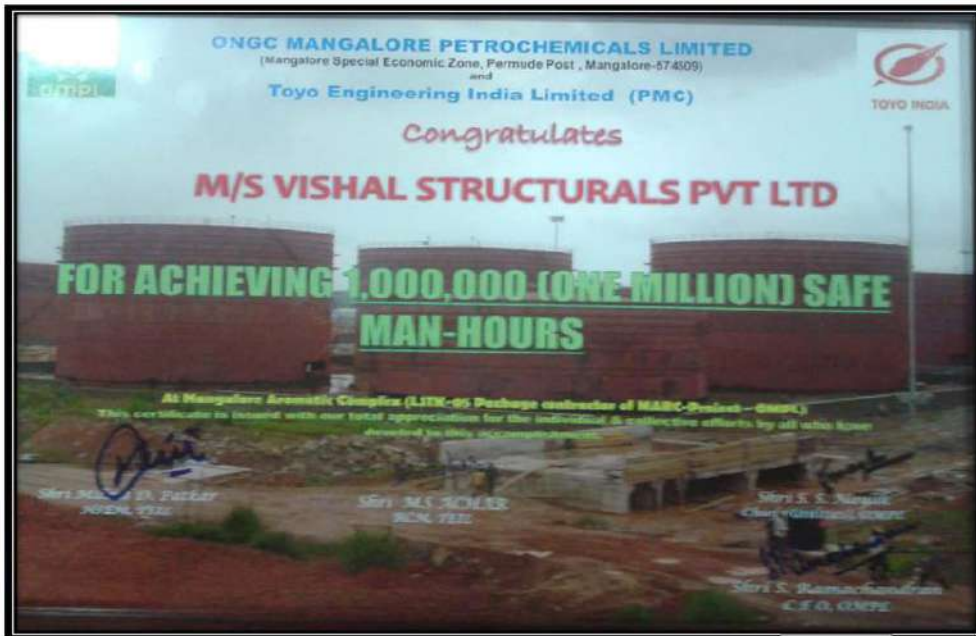
PROJECT EXECUTION EXCELLENCE

SAFETY ACHIEVEMENTS- SAFE MAN HOURS



PROJECT EXECUTION EXCELLENCE

SAFETY ACHIEVEMENTS FOR CONSTRUCTION



PROJECT EXECUTION EXCELLENCE

SAFETY APPRECIATION



PROJECT EXECUTION EXCELLENCE



**SAFETY INSTRUCTIONS GIVEN PRIOR TO START OF
PERFORMING JOB.**



Note- Safety induction done by safety managers

PROJECT EXECUTION EXCELLENCE

SAFETY AWARD AT BAPCO PROJECT



PROJECT EXECUTION EXCELLENCE

SAFETY PARAMETER FOR CONSTRUCTION SITE



- RESPONSIBILITIES OF STAFF AND LABOUR AT CONSTRUCTIONS SITE.
- THE HSE ACTIVITIES ARE EXECUTED BY A DEDICATED HSE TEAM CONSISTING OF HSE MANAGER AND SUPERVISORS UNDER THE GUIDANCE OF PROJECT MANAGER.
- FOR EACH ACTIVITY, THERE WILL BE A WRITTEN PROCEDURE.
- THE HSE TEAM SHALL FOLLOW THE WRITTEN HSE PROCEDURES, REPORTING SYSTEM ETC.
- THE HSE TEAM SHALL CONDUCT REGULAR TOOL BOX MEETINGS, SAFETY DRILL, SAFETY AWARENESS PROGRAMME ETC.
- NO WORK SHALL BE ALLOWED TO BE CARRIED OUT WITHOUT PROPER PERMIT.
- HSE TEAM WILL ENSURE THAT THE WORKERS, STAFF ETC WEARING PROPER P.P.E AND OTHER SAFETY HARNESS (AS REQUIRED) AT THE WORK SITE.
- HSE TEAM WILL ENSURE THAT FIRST- AID KITS AND OTHER MEDICAL AIDS ARE ALWAYS AVAILABLE AT SITE.
- HSE TEAM SHALL ENSURE THAT ALL THE EQUIPMENT'S, MACHINERIES, LIFTING TOOLS AND TACKLES ETC ARE HAVING PROPER CERTIFICATES AND COLOUR CODES AS REQUIRED.
- HOUSEKEEPING FOR SITE .
- WHAT INJURIES AND ILLNESS MUST BE REPORTED.
- ORGANISING THE SAFE USE OF DANGEROUS GOODS AND HAZARDOUS CHEMICALS.
- CONTROLLING HAZARDS SUCH AS DUST, NOISE AND FUMES.
- PROVIDING HYGIENE FACILITIES SUCH AS TOILETS AND CHANGE ROOMS.
- HYGIENIC WORK PRACTICES.
- FIRE FRIGHTENING EQUIPMENT AT SITE FOR FIRE SAFETY.
- PROVIDING INSTRUCTION, TRAINING AND SUPERVISION TO SUPPORTED EMPLOYEES.
- MONITORING YOUR WORK AREA AND EMPLOYEE HEALTH.

PROJECT EXECUTION EXCELLENCE

SAFETY PARAMETER FOR CONSTRUCTION SITE



- MAINTAINING INFORMATION AND RECORDS ON HEALTH AND SAFETY.
- SUPPORTING AN INJURED SUPPORTED EMPLOYEE'S RETURN TO WORK.
- DEMONSTRATING SAFE WORK PRACTICES.
- HAZARD IDENTIFICATION AND EMERGENCIES.
- EMERGENCY ROOM FACILITIES/CLINICS.
- EMERGENCY PREPAREDNESS TRAINING.
- HEALTH CARE FACILITY POLICY AND PROCEDURES.
- CONSTRUCTION SAFETY AGREEMENT.
- HEAT ILLNESS PREVENTION FOR EG. PROVISION OF WATER, ACCESS TO SHADE, WRITTEN PROCEDURES ETC.
- GOOD QUALITY DB WITH ELCB WILL BE USED.
- HSE TEAM WILL ENSURE THAT FIRST- AID KITS AND OTHER MEDICAL AIDS ARE ALWAYS AVAILABLE AT SITE.
- ISSUE ENVIRONMENTAL GUIDELINES FOR CONSTRUCTION SITES
 - LAND DISTURBANCE
 - NOISE AND VIBRATION
 - WASTE MINIMISATION
 - CONTAMINATED MATERIAL AND WASTES
 - INSPECTIONS, MONITORING AND AUDITS

PROJECT EXECUTION EXCELLENCE

VISHAL

SAFETY EQUIPMENTS DURING SITE WORK

SAFETY EQUIPMENTS

1. SAFETY HELMETS
2. SAFETY SHOES
3. SAFETY GOGGLES
4. SAFETY BELTS
5. SAFETY GLOVES
6. SAFETY JACKETS
7. BOILER SUITS
8. SAFETY BARRICADING TAP
9. SAFETY MASS
10. SAFETY EAR PLUG
11. PERSONAL GAS MONITORING DEVICE



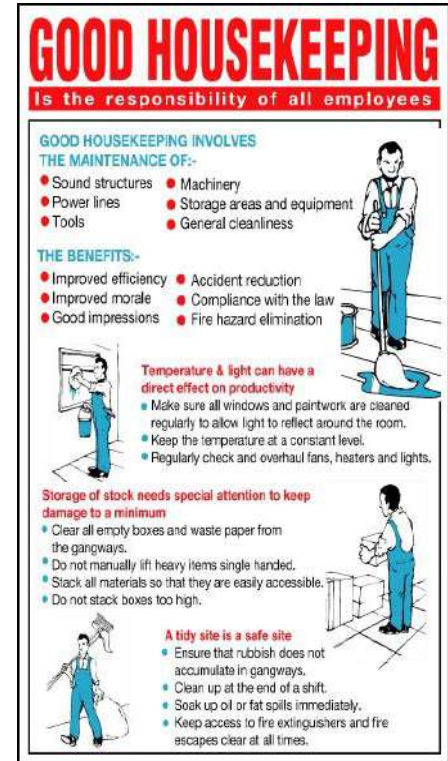
PROJECT EXECUTION EXCELLENCE

SAFETY PRECAUTION FOLLOWED AT SITE



SAFETY PROCEDURES

1. SAFETY SIGN AND SYMBOLS.
2. SAFETY POSTERS TO PREVENT FROM ACCIDENT.
3. SAFETY INDUCTION TRAININGS.
4. SAFETY SLOGANS .
5. REGULAR MEDICAL CHECKUP OF STAFF AND LABOURS
6. HEIGHT PASS DURING WORKING AT HEIGHT.
7. FIIRE FIGHTING EQUIPMENT
8. PROPER HOUSEKEEPING AT SITE



PROJECT EXECUTION EXCELLENCE

QUALITY CONTROL



QUALITY ASSURANCE OF MATERIAL

- ONLY APPROVED AND REPUTED VENDORS WILL BE SELECTED BY CLIENT.
- ALL MATERIAL TO BE USED IN THE PROJECT AS PER STANDARD OR EQUIVALENT STANDARDS.
- FOLLOWING DOCUMENTS WILL BE SUBMITTED.
 - TC (TEST CERTIFICATE)
 - FIELD QUALITY PLAN (FQP)MATERIAL QUALITY PLAN WILL BE SUBMITTED FOR BROUGHT OUT ITEMS FOR APPROVALS AND ALL THE MATERIALS WILL BE SUPPLIED AS PER THE SAME.

QUALITY ASSURANCE INSTALLATION-GENERAL

- QUALITY BEGINS AT SITE WITH DAY ONE WHILE MATERIALS ARE START RECEIVING AT SITE .
- AFTER RECEIPT OF MATERIAL, OUR MECHANICAL ENGINEER /QA/QC ENGINEER PHYSICALLY CHECKED THE MATERIAL BEFORE STACKING THE SAME AT STORE YARD/STORE ROOM.
- IF ANY DEFECTS FOUND THEY INSTANTLY REPORT TO HO AND WRITE A NOTE ON LR COPY.
- OUR QA/QC ENGINEER ALSO ENSURE THE PROPER STACKING OF OUTDOOR/INDOOR STORED MATERIAL TO AVOID THE SURFACE DEFORMATION DUE TO CORROSION, DAMAGE DUE TO PUTTING WEIGHT IMPROPERLY ETC.

PROJECT EXECUTION EXCELLENCE

QUALITY CONTROL



- ONCE OUR ENGINEER SATISFIED WITH QUALITY OF MATERIAL RECEIVED AT SITE THEREAFTER THEY CALL CUSTOMER ENGINEER AND MAKE THE INWARD INSPECTION MATERIAL REPORT FOR FURTHER RECORD.
- BEFORE STARTS THE WORK SURFACE OF PIPES AND OTHER MATERIAL IS CLEAN PROPERLY
- MATERIAL CHECKED CONSTANTLY BY QA/QC BEFORE COMMENCE THE WELDING.
- WHEN GROOVE FOUND PROPERLY THEN THEY ALLOW TO WELDING TO ONLY QUALIFIED WELDER.
- WELDER QUALIFICATION WILL BE DONE AS PER APPROVED WPS/PQR.
- THEY ALSO DO THE 10% RADIOGRAPHY RANDOMLY TO ENSURE PROPER WELDING QUALITY BY WELDER.
- AFTER WELDING, JOINT WILL BE PROPERLY CLEANED FOR VISUAL CHECKING OF CLIENT AND NDT TEST.
- AFTER RECEIPT OF QUALITY CLEARANCE FROM CUSTOMER, MATERIAL WILL BE TESTED.
- THE ABOVE PROCEDURE IS ALSO DOCUMENTED BY OUR QA/QC ENGINEER FOR FUTURE REFERENCE

PROJECT EXECUTION EXCELLENCE

SEVERAL HEAVY EQUIPMENT ERECTION



COLUMN ERECTION & COMMISSIONING

PROJECT EXECUTION EXCELLENCE

LAND ACQUISITION AND SITE SURVEY FOR THE PROJECT



PROJECT EXECUTION EXCELLENCE

SOIL INVESTIGATION



SOIL TESTING DONE AT NABL APPROVED LABORATORY

PROJECT EXECUTION EXCELLENCE

CONSTRUCTION OF SITE OFFICE AND TCF



SITE OFFICE CUM STORE



ROAD



FABRICATION YARD



SECURITY AND REST ROOM

PROJECT EXECUTION EXCELLENCE

PROJECT CIVIL WORK CONSTRUCTION



BOUNDARY WALL



PIPE RACK



ADMIN BUILDING



TANK
FOUNDATION RING WALL

PROJECT EXECUTION EXCELLENCE

CONSTRUCTION OF CIVIL BLDG. AND SHEDS



PROJECT EXECUTION EXCELLENCE

COMPLETION OF CIVIL BLDG. AND SHEDS



PROJECT EXECUTION EXCELLENCE

CONSTRUCTION OF ROAD WORKS & BOUNDARY WALL



PROJECT EXECUTION EXCELLENCE

CONSTRUCTION OF MECHANICAL WORKS



PROJECT EXECUTION EXCELLENCE

CONSTRUCTION OF VARIOUS TANK FOUNDATIONS

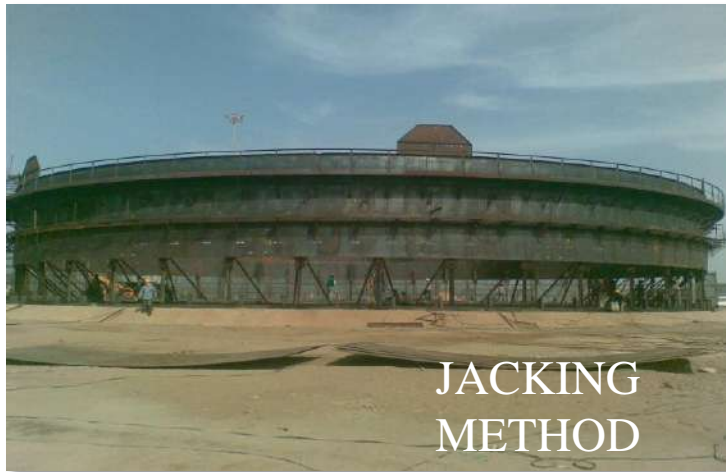


PROJECT EXECUTION EXCELLENCE

CONSTRUCTION OF TANK – BOTTOM PLATE LAYING



CONSTRUCTION OF TANKAGE BY - (JACKING AND CONVENTIONAL METHOD)



PROJECT EXECUTION EXCELLENCE

CONSTRUCTION OF CRYOGENIC TANK



PROJECT EXECUTION EXCELLENCE

CONSTRUCTION OF PIPING WORKS



PROJECT EXECUTION EXCELLENCE

CONSTRUCTION OF CROSS COUNTRY PIPELINE & JETTY LOADING AND UNLOADING FACILITIES



PROJECT EXECUTION EXCELLENCE

ERECTION OF EQUIPMENTS AND PIPES SPOOL



PROJECT EXECUTION EXCELLENCE

INSTALLATION OF ELECTRICAL FACILITIES



PROJECT EXECUTION EXCELLENCE

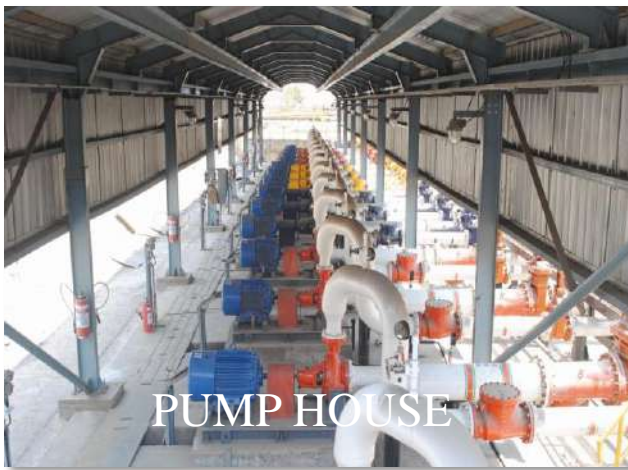
INSTALLATION OF INSTRUMENTATION FACILITIES



PIPELINE



CONTROL ROOM



PUMP HOUSE



TANK AREA

PROJECT EXECUTION EXCELLENCE

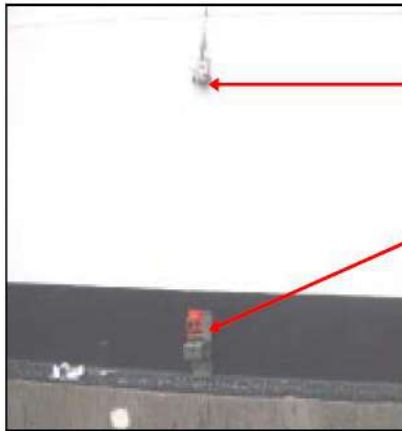
TANKS AND PIPELINE REPAIRING AND MODIFICATION



PROJECT EXECUTION EXCELLENCE



TANK CALIBRATION



MAGNETIC TROLLEY WITH ACRYLIC SCALE MOUNTED ON IT

OPTICAL PLUMMET FOR VERTICAL MEASUREMENT



MARKING FOR MEASUREMENT OF REFERENCE CIRCUMFERENCE AT 20% FROM TOP OF THE FIRST SHELL



STRAPPING BOTTOM SHELL COURSE FOR MEASURING REFERENCE CIRCUMFERENCE



VERTICAL OFFSET MEASUREMENT THROUGH OPTICAL PLUMMET

PROJECT EXECUTION EXCELLENCE

COMMISSIONING OF PLANT



ONGOING PROJECTS AT A GLANCE AT INDIA



PROJECT EXECUTION EXCELLENCE

HPCL CALICO- MAHUL (PIPING WORKS)



PROJECT EXECUTION EXCELLENCE

STORAGE TANK FOUNDATION WORK AT HPCL HISSAR



PROJECT EXECUTION EXCELLENCE

TANK FOUNDATION & FABRICATION WORK AT IOCL DUMAD



PROJECT EXECUTION EXCELLENCE

MUMBAI PORT TRUST



**REPAIRS/ REPLACEMENT OF DOLPHIN GRAVITY FENDER LINKAGE
ASSEMBLIES OF DOLPHIN NO. 01 & 2 AT JETTY NO.1 MARINE OIL
TERMINAL, JAWAHAR DWEEP**

PROJECT EXECUTION EXCELLENCE

RSPL LTD. – DWARKA, GUJARAT



**FIELD ERECTED TANKS AND VESSEL PACKAGE
TANK FOUNDATION, TANK AND SILO, BUNKER , HOPPER
TANKS AND BLDG. WORK**

PROJECT EXECUTION EXCELLENCE

RSPL -DWARKA



STORAGE TANKS , SILO & BUNKER

PROJECT EXECUTION EXCELLENCE



RSPL - DWARKA



(STORAGE TANKS , SILO & BUNKER)

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