

SHARP TANKS & STRUCTURALS PVT.LTD

An ISO 9001: 2015 Company

U U2 R STAMP HOLDER

Office: 803, Antariksh, Makwana Road,
Marol, Andheri (E), Mumbai – 400 059, India

Tel: 91-22-2920 5770 (4 Lines), Telefax: 91-22-2920 4872

Email: stspl@sharptanks.com, Website: www.sharptanks.com



DESIGN, FABRICATION, SUPPLY & ERECTION OF:

- MOUNDED STORAGE BULLETS
- STORAGE TANKS (CONE ROOF, DOME ROOF, IFR, EFR)
- CRYOGENIC DOUBLE WALLED TANKS
- HORTON SPHERES AND ITS ASSOCIATED STRUCTURAL AND PIPING WORKS
- PRESSURE VESSELS, COLUMNS, HEAT EXCHANGERS
- PIPING WORK & HEAVY STRUCTURALS



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SHARP TANKS & STRUCTURALS (P) LTD.

Registered Office : 803, Antariksh, Makwana Road, Marol, Andheri (East), Mumbai - 400 059. India.
Tel : 022-2920 5770 (4 lines), 022-4005 0788. • **Telefax :** 022-29204872 • **Email :** stspl@sharptanks.com
Website : www.sharptanks.com **CIN No. :** U45200MH1987PTC045611

INTRODUCTION

Sharp Tanks & Structurals Pvt. Ltd (STSPL) is one of the Major Company in Engineering & Construction field for Hydrocarbon, Oil and Gas Sector Services having Work Experience in Varies Projects both in India and Abroad. STSPL has been involved in Construction of Storage Tanks like Floating Roof, Cone Roof, Dome Roof, Double Wall Tank Etc including their Civil Works. We are also Experts in Construction of Horton Spheres, Cryogenic Tanks, Mounded Storage Vessels including Civil works, Instrumentation, Cathodic Protection system related to above.

STSPL has started as a Mechanical Construction Company in the year 1986. The Company got Approval from Chief Controller of Explosive Organization (CCOE/PESO) for Unfired Pressure Vessels Construction of Horton Spheres, Mounded Storage Vessels from 1993. We are also Registered with various Organization namely IBR, Lloyds, BVIS, IRS etc.

STSPL developed a Dedicated and Deeply Committed Cadre of Engineers and Technicians in Several Disciplines. The Growth Achieved by STSPL over the Years is a Fitting Testimony to the Success of their Dedication. Our Directors have undergone Training with M/s Graver Tanks & Manufacturing Company, Chicago (U.S.A) and have acquired thorough Knowledge in the Construction of Spheres, Cryogenic Storage Tanks etc. STSPL has a team of 2500 Members which Includes 150 Engineers and Management Professions, Highly Skilled Workmen, and Dedicated Site Personal. All Achievements that have been highlighted herein are a result of their Unflinching Commitment.

Apart from field Activities, STSPL also having well Equipped Fabrication Workshop at Tarapur (Boisar) MIDC Industrial Area, Maharashtra having 44000 square feet area and obtained Approval from Chief Controller of Explosive Organization (CCOE) Nagpur. Our Shop also got approval from various Inspection Agencies and Consultants for Manufacturing of Static Equipments like Unfired Pressure Vessels, Process Columns, Heat Exchangers etc. Our Workshop is also approved by various Inspection Agencies and Consultants which includes LRIS, EIL, BVIS, UHDE (INDIA) and many others.

STSPL has Constructed more than 250 Horton Spheres through-out the Country and also quite number of Storage Tanks like Floating roof, Cone roof, Dome roof etc. We have designed and Constructed Various Mounded storage vessels for companies like IOCL, BPCL, HPCL, RELIANCE and other Oil & Gas Companies including Civil, Mechanical, Cathodic Protection and Instrumentations.

STSPL is an ASME U, U2 and R Stamp holder, ISO 9001:2015 Certified Company. We conduct our Business through an Established Quality System. STSPL has a Commendable record in terms of Safety, Quality and Timely Completion at our Various Project Sites.

Sharp Tanks & Structurals Pvt. Ltd is Committed to from Seamless Partnerships with its Customers so that their Requirements become our Challenge. We differentiate ourselves from others in features like Integrity, Responsiveness, Proper Communication, Efficient Budgeting and Scheduling.

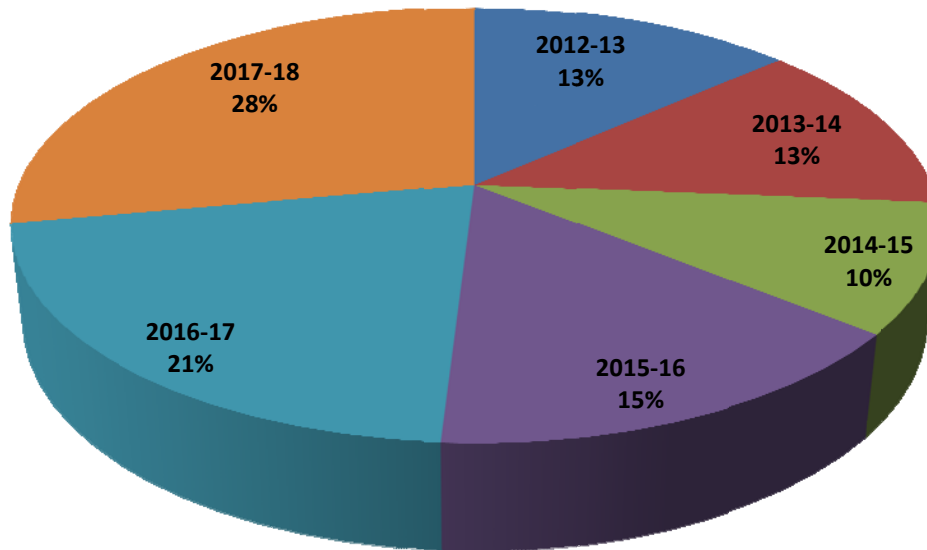
Thanking you and assuring you our best services at all time.

**Regards,
For Sharp Tanks & Structurals Pvt. Ltd.**

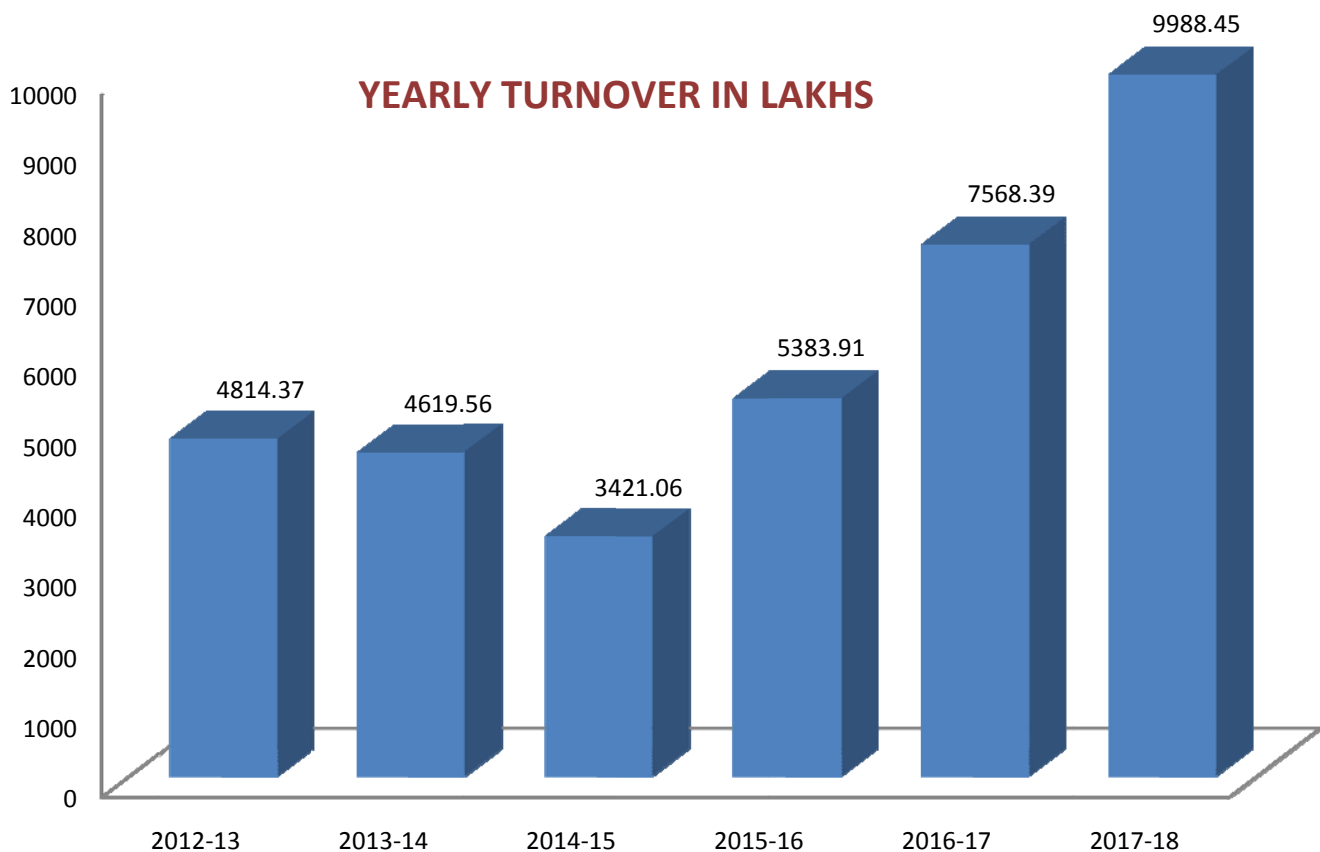
**V Vijayan Nair
Managing Director**

SALES STATISTICS FOR LAST SIX YEARS

BREAK UP OF LAST SIX YEARS SALES IN PERCENTAGE



YEARLY TURNOVER IN LAKHS





CERTIFICATE OF AUTHORIZATION

The named company is authorized by the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the certification mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with this certification mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

SHARP TANKS & STRUCTURALS PVT. LTD.
Plot No. J-195,
M. I. D. C. Ind. Area,
Tarapur, Boisar 401 506
Maharashtra
India

SCOPE:

Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)

AUTHORIZED: December 12, 2018

EXPIRES: December 12, 2021

CERTIFICATE NUMBER: 56,664

A blue ink signature of David E. Tuttle.

Board Chair, Conformity Assessment

A black ink signature of Joseph A. Laveador.

Managing Director, Conformity Assessment





CERTIFICATE OF AUTHORIZATION

The named company is authorized by the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the certification mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with this certification mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

SHARP TANKS & STRUCTURALS PVT. LTD.
Plot No. J-195,
M. I. D. C. Ind. Area,
Tarapur, Boisar 401 506
Maharashtra
India

SCOPE:

Manufacture of Class 1 and Class 2 pressure vessels at the above location and field sites controlled by the above location

AUTHORIZED: December 12, 2018
EXPIRES: December 12, 2021
CERTIFICATE NUMBER: 56,665

A blue ink signature of David E. Tuttle.

Board Chair, Conformity Assessment

A black ink signature of Joseph J. Labadie.

Managing Director, Conformity Assessment



THE NATIONAL BOARD OF BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization



This is to certify that

SHARP TANKS & STRUCTURALS PVT. LTD.

Plot No. J-195,

M.I.D.C. Ind. Area

Tarapur, Boisar

Maharashtra 401 506

India

is authorized to use the R Symbol in accordance with the provisions of the National Board Inspection Code and NB-415, Accreditation of "R" Repair Organizations.

All activities within the scope of this Authorization shall be controlled by the above location.

The scope of this Authorization is limited to:

Metallic
Repairs and Alterations
At
Shop and Field Locations



Certification Number: 11038

Issue Date: December 6, 2018

Expiration Date: December 5, 2021

Executive Director

CERTIFICATE OF COMPLIANCE



INTERNATIONAL CERTIFICATION SERVICES PVT. LTD.

This is to certify that the
QUALITY MANAGEMENT SYSTEM of

SHARP TANKS AND STRUCTURALS PVT. LTD.

Regd. Office : 803, Antariksh, Makwana Road, Marol, Andheri (East),
Mumbai - 400 059, Maharashtra, India.

Factory : Plot No. J-195, MIDC Industrial Area, Tarapur - 401 506, Maharashtra, India.

has been assessed and registered as complying with the requirements of the following International Standard:

ISO 9001:2015

The Quality Management System applicable to:

**Scope : Design, Procurement, Fabrication, Supply, Erection And
Commissioning Of Pressure Vessels, Heat Exchangers, Horton
Spheres, Mounded Bullets, Storage Tanks, Offsite And Process
Piping And Structural.**

Registration No.	: RQ91/3830
Registered Date	: 30 th May, 2009
Reassessment Date	: 01 st June, 2018
Issue Date	: 18 th June, 2018
Expiry Date	: 29 th May, 2021



JAS-ANZ



www.jas-anz.org/register



Shubh Kantar

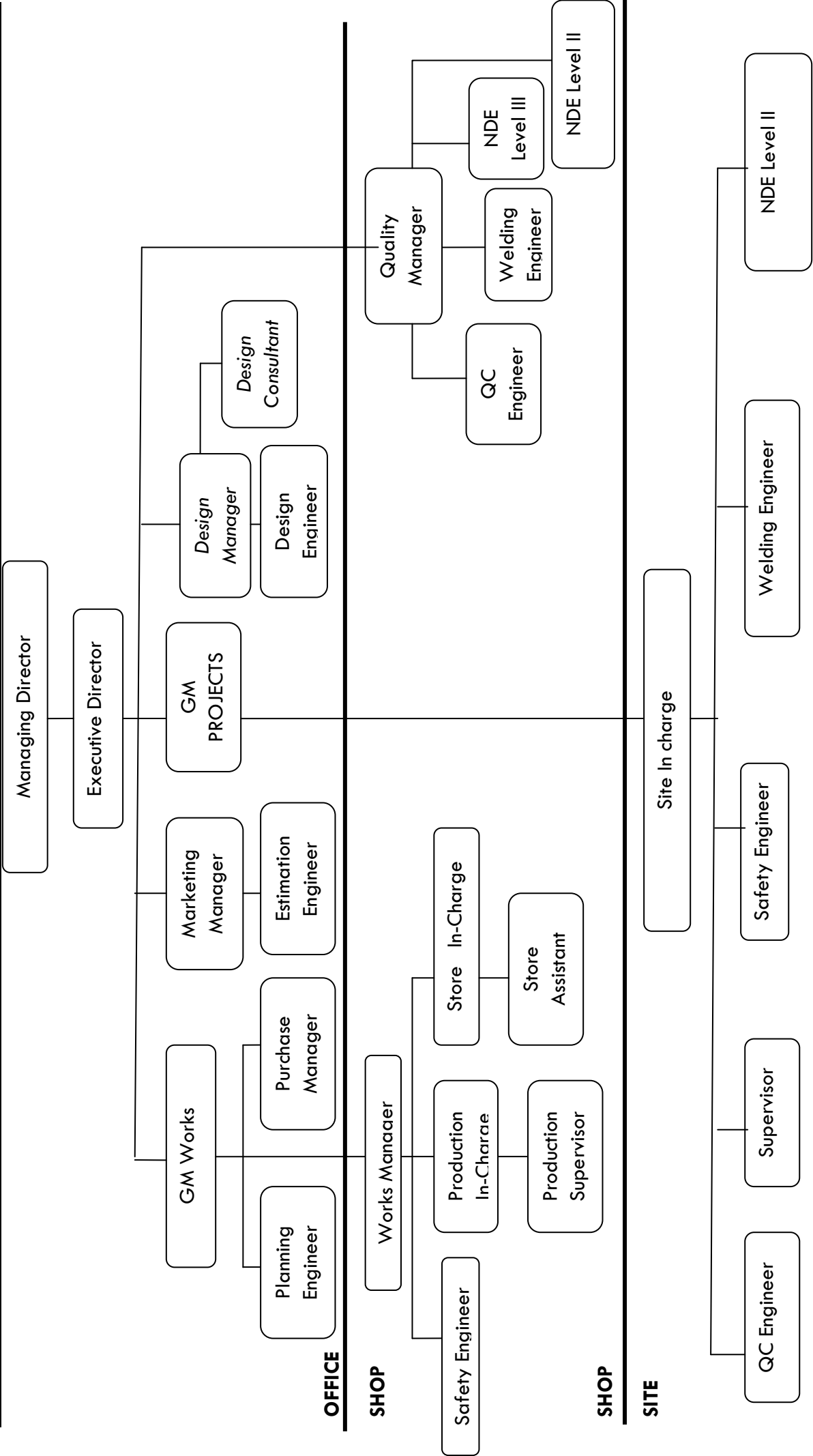
Director

International Certification Services Pvt. Ltd.

Accredited by Joint Accreditation System of Australia and New Zealand

Validity of this certificate is based on periodic audits of the management system defined by the above scope and is contingent upon prompt, written notification of significant changes to the management system and/or its components thereof shall be immediately communicated to ICS.

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2015 requirements may be obtained at www.icsasian.com



LIST OF MACHINERY, TOOLS AND TACKLES AVAILABLE

FOR FIELD JOBS

1. Plate Bending Machine :

i) 40mm thk x 2500 mm wide	-	2 Nos
ii) 25mm thk x 3000 mm wide	-	2 Nos
iii) 20mm thk x 2500 mm wide	-	4 Nos

2. Welding Machines :

i) 500 Amps	-	40 Nos
ii) 400 Amps	-	160 Nos
iii) Thyrester Controlled	-	4 Nos

3. High Frequency Unit - 5 Nos

4. Grinding Machines - 180 Nos

5. Pug-Cutting Machine - 60 Nos

6. 1" capacity Drilling Machine with stand - 16 Nos

7. Hydraulic hand operated pipe bending
Machine (upto 8' dia. Pipe) - 2 Nos

8. F.F. 2 Grinding Machine - 10 Nos

9. 12 T capacity Jacks with power
Pack for tank erection - 120 Nos

10. 18 T capacity Jacks with power
pack for tank erection - 60 Nos

11. Hydraulic Press	1000 MT Capacity	-	1 No
	750 MT Capacity	-	1 No
	300 MT Capacity	-	1 No
	200 MT Capacity	-	1 No
12.	10 T Chain Pulley Block	-	20 Nos
13.	5 T Chain Pulley Block	-	10 Nos
14.	3 T Chain Pulley Block	-	60 Nos
15.	5 T capacity hand operated winch	-	8 Nos
16.	Hand cutting sets	-	50 sets
17.	Scaffolding Bracket	-	500 Nos
18.	Scaffolding Jally	-	18000 Nos
19.	Scaffolding Pipes	-	450000 Mtrs
20.	Other hand tools & tackles	-	As required
21.	Max Puller 5 T capacity	-	50 Nos
22.	Hydraulic Testing Pump	-	5 Nos
23.	Digital Thickness Measuring Apparatus	-	5 Nos
	(Portable) – Steel – Range 1.5 mm to 60 mm		

NOTE : **NORMALLY WE HIRE CRANE, HYDRA & TRAILOR FROM OUR**
SUB – VENDORS REGULARLY ON JOB TO JOB BASIS

LIST OF MACHINERY, TOOLS AND TACKLES

AVAILABLE AT OUR FACTORY

1. <u>HYDRAULIC PRESS</u> : 700 Tonnes Capacity	-	1 No
2. <u>PLATE BENDING MACHINES</u> :		
i) 80 thk x 3000 mm	-	1 No
ii) 25 thk x 3000 mm	-	1 No
3. <u>MATERIALS HANDLING</u> :		
i) EOT Crane 20 M/T Capacity	-	2 Nos
ii) EOT Crane 10 M/T Capacity	-	2 Nos
iii) Chain Pulley Blocks 10 M/T Capacity	-	4 Nos
iv) Chain Pulley Blocks 5 M/T Capacity	-	8 Nos
v) Chain Pulley Blocks 3 M/T Capacity	-	7 Nos
4. <u>LATHE MACHINE</u> :		
OMEGA – PMW Heavy duty – Centre Height: 500 mm & Bed Length: 2000 mm	-	1 No
5. <u>DRILLING MACHINES</u> :		
i) HMT Radial Drilling Machines RM 61 (Cap.50 mm)	-	2 Nos
ii) Portable with Magnetic Base (Capacity 30 mm)	-	3 Nos
iii) Portable with stand (Capacity 25 mm)	-	4 Nos
6. <u>WELDING MACHINES</u> :		
i) Rectifiers 600 Amps	-	10 Nos
ii) Rectifiers 400 Amps	-	12 Nos
iii) Rectifiers Thyrester Controlled - 400 Amps	-	4 Nos
iv) H.F. Unit – Water Cooled (GTA W Sets)	-	5 Nos
v) Column & boom assembly with power source	-	1 Set

7. METAL CUTTING:

i)	Cutogen Sets	-	7 Sets
ii)	Plasma Cutting Machines (N2) 20 mm Capacity	-	2 Nos
iii)	Air Plasma Cutting Machine 50 mm Capacity	-	1 No
iv)	Pug Cutting Sets	-	5 Nos
v)	Hand Shearing Machine	-	2 Nos
vi)	Heating Torches	-	6 Nos

8. PIPE BENDING MACHINE :

Hyd. Hand Operated Pipe Bending Machine (Capacity 8 "Dia. Pipe) max.	-	1 No
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9. HYDRAULIC JACKS :

50 MT Capacity	-	4 Nos
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10. PORTABLE GRINDING MACHINES :

i)	AG-7	-	25 Nos
ii)	GQ-4	-	6 Nos
iii)	AG-9	-	4 Nos
iv)	GQ-6	-	4 Nos
v)	AG-4	-	6 Nos
vi)	Pencil Grinder	-	4 Nos
vii)	F.F. – 2	-	4 Nos

11. a) COMPRESSOR (MOBILE) CAPACITY 350 C.F.M.	-	1 No
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b) COMPRESSOR (STATIONARY) CAPACITY 50 C.F.M.	-	1 No
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12. POWER GENERATOR SET 250 KVA	-	1 No
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13. HYD. TESTING PUMPS :

- | | | |
|---|---|-------|
| i) Motorised (30 kg/cm ² Capacity) | - | 2 Nos |
|---|---|-------|

14. HAND TOOLS FOR DAILY WORKING - AS PER REQUIREMENT

15. MEASURING INSTRUMENTS :

- | | | |
|---|---|--------|
| i) Vernier Calipers – 12" | - | 2 Nos |
| ii) Outside Micro Meters (0-25mm & 25 to 50 mm) | - | 1+1 |
| iii) Height Gauge | - | 1 No |
| iv) Depth Gauge | - | 1 No |
| v) Steel Scales | - | 12 Nos |
| vi) Measuring Tape (3 Mtr. To 50 Mtr) | - | 12 Nos |
| vii) Digital Thickness Measuring Instrument
Upto 60 mm | - | 1 No |
| viii) Digital Coating Thickness Gauge | - | 2 Nos |

16. ROTATORS :

- | | | |
|---------------------------------|---|--------|
| i) 150 Tonnes capacity Rotator | - | 1 Set |
| ii) 120 Tonnes capacity Rotator | - | 1 Set |
| iii) 60 Tonnes capacity Rotator | - | 1 Set |
| iv) 50 Tonnes capacity Rotator | - | 1 Set |
| v) 30 Tonnes capacity Rotator | - | 3 Sets |

17. POWER PUNCHING MACHINE - 1 No

18. MP TESTING MACHINE - 1 No

19. i) Electrode Baking Oven – 400 Amps - 2 Nos

- | | | |
|--|---|--------|
| ii) Electrode Portable Oven – 150 Amps | - | 12 Nos |
|--|---|--------|

INHOUSE DESIGN FACILITIES

SOFTWARE AVAILABLE FOR DESIGN

1. PVELITE 2013 (AS UPDATED)
2. ZWCAD 2019 (AS UPDATED)
3. AUTOCAD LT 2017

HARDWARE AVAILABLE FOR DESIGN

1. COMPUTERS : 4 NOS
2. PLOTTER : 1 NO A1 HP DJ 430 MONO

INHOUSE TESTING FACILITIES

1. MAGNETIC PARTICLE TESTING (MACHINE MT 200)
2. MATERIAL THICKNESS MEASUREMENT, DIGITAL (1.5 MM TO 60 CM)
3. PAINT COATING THICKNESS MEASUREMENT
4. HYDRAULIC TESTING PUMP (MOTORIZED) 30 KG/CM²
5. HYDRAULIC TESTING PUMP (MANUAL) 20 KG/CM²
6. HARDNESS TESTING (POLDY)
7. PNEUMATIC TESTING
8. DYE PENETRANT (LIQUID)
9. PHYSICAL :
 - i. FLATTENING
 - ii. BENDING

NOTE:

ALL OTHER DESTRUCTIVE AND NDT TESTS/TREATMENTS ARE CARRIED OUT
BY THIRD PARTY RECOGNIZED TEST HOUSES

DETAILS OF ASSOCIATED TESTING AGENCIES

S NO	NATURE OF TESTING	NAME OF THE AGENCY
1	MATERIAL TESTING	a) METALLURGICAL SERVICES – GHATKOPAR b) JEWEL METALLOCHEM LAB - GHATKOPAR
2	RADIOGRAPHY	a) INDOTHERM ENGINEERS PVT LTD – MULUND
3	STRESS RELIEVING	a) INDOTHERM ENGINEERS PVT LTD – MULUND
4	MAGNETIC PARTICLE TESTING	a) INDOTHERM ENGINEERS PVT LTD – MULUND
5	ULTRASONIC TESTING	a) INDOTHERM ENGINEERS PVT LTD - MULUND

APPROVALS

CLIENTS:

- 1) HINDUSTAN PETROLEUM CORPORATION LIMITED
- 2) INDIAN OIL CORPORATION LIMITED
- 3) BHARAT PETROLEUM CORPORATION LIMITED
- 4) GAIL INDIA LIMITED
- 5) OIL AND NATURAL GAS CORPORATION LIMITED

CONSULTANTS:

- 1) ENGINEERS INDIA LIMITED
- 2) PROJECTS & DEVELOPMENT INDIA LIMITED
- 3) THYSSENKRUPP INDUSTRIAL SOLUTIONS (INDIA)
- 4) TOYO ENGINEERING INDIA LIMITED
- 5) MECON INDIA LIMITED

INSPECTION AGENCIES:

- 1) LLYOD'S REGISTER
- 2) BUREAU VERITAS INDUSTRIAL SERVICES (I) PRIVATE LIMITED
- 3) BAXCOUNSEL INSPECTION BUREAU PRIVATE LIMITED
- 4) IRS INSPECTION SERVICES
- 5) VELOSI CERTIFICATION SERVICES PRIVATE LIMITED
- 6) TUV INDIA PRIVATE LIMITED

CERTIFICATIONS:

- 1) PETROLEUM & EXPLOSIVES SAFETY ORGANISATION
- 2) DIRECTORATE OF STEAM BOILERS, MUMBAI
- 3) BARC (DEPARTMENT OF ATOMIC ENERGY)
- 4) AMERICAN SOCIETY OF MECHANICAL ENGINEERS (ASME)
- 5) NATIONAL BOARD OF BOILER AND PRESSURE VESSEL INSPECTORS (NBBI)



Government of India
Ministry of Commerce & Industry
Petroleum & Explosives Safety Organisation (PESO)
5th Floor, A-Block, CGO Complex, Seminary Hills,
Nagpur - 440006



E-mail : explosives@explosives.gov.in

Phone/Fax No : 0712 -2510248, Fax-2510577

Approval No : A/S/HQ/MH/PVM/16 (S86844)

Dated : 13/02/2018

To,

M/s. SHARP TANKS & STRUCTURALS PVT. LTD.,
803, ANTARIKSH, MAKWANA ROAD, MAROL, ANDHERI (E),,
803, ANTARIKSH, MAKWANA ROAD, MAROL, ANDHERI (E),
MUMBAI,
Mumbai,
Taluka: Mumbai,
District: MUMBAI
State: Maharashtra
PIN: 400059

14 FEB 2018

Sub : Approval of Fabrication shop situated at Plot No, 195, MIDC Industrial Area Tarapur, Boisar, Others, Taluka: Others, District: PALGHAR, State: Maharashtra, PIN: 401506 for fabrication of APPROVAL OF FABRICATION WORK SHOP FOR FABRICATION OF CRYOGENIC PRESSURE VESSEL under Static & Mobile Pressure Vessel(Unfired) Rules, 2016-Reg- Revalidation.

Sir(s),

Please refer to your letter No. STS/CCOE/03/2017-16/ dated 19/01/2018 on the subject. The fabrication shop is approval granted under Static & Mobile Pressure Vessel(Unfired) Rules, 2016 is here by revalidated upto 31/12/2018. The other terms and conditions contained in this office letter No. PV(M)-493 dated 21/12/1995 remain unchanged and should be complied with strictly.

Please note that intimation for the revalidation of the shop approval shall be made so as to reach this office before the date ie (31/12/2018) on which it expires.

You shall also furnish a performance report on yearly basis, detailing the number of Pressure Vessel(Unfired) fabricated with Sr. No , and details of the customers.

This approval may be amended or withdrawn at any time if considered necessary in the interest of safety or if any of the conditions as mentioned above are violated or not complied with.

Please indicate Dockey (S86844) for future correspondence.

Yours faithfully,

(K Grinivasa Rao)
Controller of Explosives
For Chief Controller of Explosives
Nagpur

Copy forwarded to :-

1. Jt. Chief Controller of Explosives, West Circle, MUMBAI.

For Chief Controller of Explosives

(For more information regarding status, fees and other details please visit our website <http://peso.gov.in>)



सत्यमेव जयते

महाराष्ट्र शासन

औद्योगिक सुरक्षा व आरोग्य संचालनालय (कामगार विभाग)

परवाना क्रं : १०१४२

नमूना क्रमांक ४

(नियम ६ व ८ पाहणे)

कारखान्याची नोंदणी व कारखाना चालविण्याचा संबंधीचा परवाना

नोंदणी क्रमांक : १२९००२५९९९०९-०१४



कारखाने अधिनियम, १९४८ आणि त्यासंबंधी असलेले नियम यांच्या तरतुदीप्रमाणे मेसर्स यांना खाली वर्णन केलेल्या जागेत कारखाना चालविण्यास परवाना देण्यात आला आहे.

या परवान्यान्वये या जागेत कोणत्याही एका दिवशी ५० पर्यंत कामगार लावण्यास आणि ५०० पर्यंत अश्वशक्ति उपयोगात आणण्यास परवानगी आहे.

या परवान्याची मुदत ३१ डिसेंबर २०१८ पर्यंत आहे.

शुल्क रु. - ४४६३९.६० पोहोचले

दिनांक : ०२-०२-२०१८

सह संचालक

Signature valid
औद्योगिक सुरक्षा व आरोग्य,
Digitally Signed By Surendra Gopalrao Dhawad
(Industrial Safety And Health Vasai)
Date : 02-Feb-2018 11:23:18 IST

परवाना दिलेल्या जागेचे वर्णन

परवाना दिलेल्या कारखान्याचे नाव :	मेसर्स
Factory Name :	M/s SHARP TANKS AND STRUCTURALS PVT LTD
पत्ता :	जे-१९५, MIDC INDUSTRIAL AREA, तारापूर, बोईसर, ..., पालघर, पालघर, महाराष्ट्र, ४०१५०६
Address :	J-195, MIDC INDUSTRIAL AREA, TARAPUR, BOISAR, ..., Palghar, Palghar, MAHARASHTRA,
कलम :	२(m)(i)
औद्योगिक वर्गीकरण :	२५९९९

कारखान्याच्या इमारतीचे नकाशे दिनांक १९.०१.२००५ च्या जावक क्रमांक १०१०५ खाली मंजूर केले गेले आहेत.

This Certificate is digitally signed by on.

टिप : हा कारखान्याची नोंदणी व कारखाना चालविण्याचा परवाना आहे. हा परवाना देण्यात आल्यामुळे ज्या जागेत हा कारखाना स्थित आहे, त्या जागेस कोणतीही वैधता आपोआप बहाल होत नाही तसेच ज्या जागेत हा कारखाना स्थित आहे ती जागा आज दिनांक वेळेस अस्तित्वात असल्या संबंधात या परवान्यामुळे कोणताही हक्क व स्वामित्व सदरहू भोगवटदारास प्राप्त होत नाही

पंजीकृत कार्यालय : इंजीनियर्स इंडिया भवन, 1, भीकाएजी कामा प्लेस, नई दिल्ली-110066
 Regd. Office : Engineers India Bhavan, 1, Bhikaiji Cama Place, New Delhi-110066

Procurement Development Department

Ref: 4994/PDD/II/RE/S354

29th November, 2016

M/s Sharp Tanks & Structural Pvt. Ltd.
 803, Antariksh, Makwana Road
 Marol, Andheri (E)
 Mumbai - 400 059

Subject: Revalidation of Enlistment with EIL

Dear Sirs,

We refer to your application on subject matter and are pleased to inform that your enlistment with EIL has been revalidated for the items as described below:

Item Description	Material / Range	
Pressure Vessels	<u>Material</u>	<u>Shell Thickness</u>
	CS	50mm
	SS	30mm
Column / Tower	CS/SS	30mm
Reference weight : 50MT		

(This enlistment is valid for your works located at Plot No. J-195, MIDC, Industrial Area, Tarapur – 401 506, Maharashtra).

Please note that this enlistment is subject to satisfactory execution of orders in delivery and quality of above mentioned items when ordered for our various projects.

Further, it may be noted that any change in the product range, location of Works/Sales Office, Management/ Organisation structure etc. shall be intimated to us immediately along with relevant document for our necessary action. In case, information to any of the above referred changes is not intimated timely, our enquiries may not reach you.

Enlistment with EIL shall not guarantee any regular flow of enquiries.

In the event of direct / indirect orders for EIL associated projects, materials will be supplied strictly as per the material / range / works as stated above including agreed responsibility matrix, if applicable, failing which your enlistment with EIL is liable to be cancelled.

The validity of this ENLISTMENT is upto 30th November, 2019.

You are advised to apply for revalidation "on-line", 6 months before expiry of the enlistment. Detailed procedures for revalidation can be seen on our website www.engineersindia.com.

Thanking you,

Very truly yours,



(Rajeev Kumar)
 Dy. General Manager
 Procurement Development Department

राजीव कुमार / RAJEEV KUMAR
 उप महाप्रबन्धक एवं प्रमुख, DGM & HOD (PDD)
 इंजीनियर्स इंडिया लिमिटेड / ENGINEERS INDIA LIMITED
 (भारत सरकार का उपक्रम) / (A Govt. of India Undertaking)
 1, भीकाएजी कामा प्लेस / 1, Bhikaiji Cama Place,
 नई दिल्ली / New Delhi - 110 066

पंजीकृत कार्यालय : इंजीनियर्स इंडिया भवन, 1, भीकाएजी कामा प्लेस, नई दिल्ली-110066
 Regd. Office : Engineers India Bhavan, 1, Bhikaiji Cama Place, New Delhi-110066

Procurement Development Department

BY COURIER

REF. NO.: 8018/1844/16-17/RK/R-1481/S099

Date : 19th December, 2016

M/s Sharp Tanks & Structurals Pvt. Ltd.
 803, Antariksh, Makwana Road,
 Marol, Andheri (East),
 Mumbai – 400059.

Subject : Revalidation of Enlistment in Data Bank of Construction Contractors

Dear Sir,

We refer to your application on subject matter and are pleased to inform you that your enlistment has been revalidated in Data Bank of Construction Contractors for following category(ies) of work:

Sl. No.	Trade Category & Code	Technical Attributes of Enlisted Work/ Value of Enlisted Work and Date of Completion
1.	Storage Tanks (Floating / Core Roof Tanks) {M01}	Dia 62 M Double Deck Floating Roof Tank, work completed on 01.12.2009.
2.	Spheres (M02)	Dia 17.5 M, Wall thickness 72 mm, work completed on 31.03.2010.

- Details of additional work executed in the enlisted Trade Category, after completion, be forwarded to us for updation and enhancement.
- We require your Company's audited financial report every year.
- Please keep us posted of any. changes in management or organisation structure, mailing address, contact personnel details etc. along with relevant back-up document for necessary action at our end. In case information to any of the above referred changes is not intimated timely, our enquiries may not reach you.
- Enlistment with EIL shall not guarantee any regular flow of enquiries.
- Enlistment with EIL is subject to satisfactory performance of direct/ indirect orders with you. In case of un-satisfactory performance or non submission of requisite details as above, action in terms of suspension and banning of business dealings can be initiated.

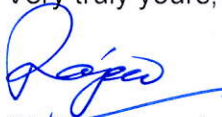
The enlistment shall be valid upto 31st December, 2018.

Your Contractor Code is S099.

You are advised to apply for revalidation "on-line", 6 months before expiry of the enlistment. Detailed procedures for revalidation can be seen on EIL website <http://www.engineersindia.com>.

Thanking you,

Very truly yours,



(Rajeev Kumar)

Dy. General Manager

राजीव कुमार / RAJEEV KUMAR
 उप महाप्रबन्धक एवं प्रमुख / DGM & HOD (PDD)
 इंजीनियर्स इंडिया लिमिटेड / ENGINEERS INDIA LIMITED
 (भारत सरकार का उपक्रम) / (A Govt. of India Undertaking)
 1, भीकाएजी कामा प्लेस / 1, Bhikaiji Cama Place,
 नई दिल्ली / New Delhi - 110 066

उत्कृष्टता का आधार - हमारे कर्म

DELIVERING EXCELLENCE THROUGH PEOPLE

फोन : { 91-11-26762121(EPABX)
Phone: {

फैक्स : { 91-11-26187622
Fax : {

Email : pdd@eil.co.in

Visit us at <http://www.engineersindia.com>

CIN No.: L74899DL1965GOI004352

हिन्दी देश की एकता की कड़ी है।



पंजीकृत कार्यालय : इंजीनियर्स इंडिया भवन, 1, भीकाएजी कामा प्लेस, नई दिल्ली-110066
Regd. Office : Engineers India Bhavan, 1, Bhikaiji Cama Place, New Delhi-110066

Procurement Development Department

BY COURIER

REF. NO.: 8018/1844/15-16/RK/N-1437/S099

Date : 21st December, 2015

M/s Sharp Tanks & Structural (P) Ltd.
803, Antariksh, Makwana Road,
Marol, Andheri (East),
Mumbai – 400059.

Subject : Enlistment in Data Bank of Construction Contractors

Dear Sir(s),

Please refer your online Application No. C201502037 dtd. 16.02.2015 for enlistment of your organization in our Data Bank of Construction Contractors.

We are pleased to inform you that based on the details furnished, your organization has been enlisted in EIL Data Bank of Construction Contractors as under:

Sl. No.	Trade Category & Code	Technical Attributes of Enlisted Work/ Value of Enlisted Work and Date of Completion
1.	Mounded Storage (M19)	7.8 Diameter, 29.36 (MIN) / 32 (NOM) Wall thickness and Empty weight 576 MT, job completed on 30.09.2011

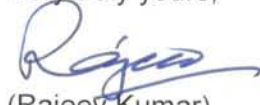
- Details of additional work executed in the enlisted Trade Category, after completion, be forwarded to us for updation and enhancement.
- We require your Company's annual report every year.
- Please keep us posted of any changes in management or organisation structure, mailing address, contact personnel details etc. along with relevant back-up document for necessary action at our end. In case information to any of the above referred changes is not intimated timely, our enquiries may not reach you.
- Enlistment with EIL shall not guarantee any regular flow of enquiries.
- Enlistment with EIL is subject to satisfactory performance during execution of orders placed on you. In case of un- satisfactory performance or non submission of requisite details as above, you may be put on "Holiday"/ "Delisting" from Master Contractors List..

The enlistment shall be valid upto 31st December, 2018.

You are advised to apply for revalidation "on-line", 6 months before expiry of the enlistment. Detailed procedures for revalidation can be seen on EIL website <http://www.engineersindia.com>

Thanking you,

Very truly yours,


(Rajeev Kumar)
Dy. General Manager

KVS/ME
29/12/15

INWARD No. 7572
RECVD ON. 29/12/15
SIGN. 
VVN
MMM
29/12/15

उत्कृष्टता का आधार - हमारे कर्म

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फोन : { 91-11-26762121 (EPABX) फैक्स : { 91-11-26187622
Phone: { 91-11-26762121 (EPABX) Fax: { 91-11-26187622

CIN No.: L74899DL1965GOI004352

हिन्दी देश की एकता की कड़ी है।

Email : pdd@eil.co.in
Visit us at <http://www.engineersindia.com>



**LIST OF JOBS COMPLETED IN
LAST 10 YEARS**

SUPPLY LIST FOR HEAT EXCHANGERS AS PER TEMA											
SI No	Client	Plant	Tema Class R/C/B	Mettallurgy and Thickness (mm)				Shell Diameter	Empty Weight	Date of Supply	Inspection Authority
				Shell	Tube	Tube Sheet	Channel				
1	Alfa Laval	Utkal Alumina International Ltd	R	SA 516 Gr 70 (20/22 Thk)	SA 192 (φ 38.1 × 2.76)	SA 266 - 4N(φ 2263 × 285 Thk)	SA 516 Gr 70 (50Thk × φ 2175 × 460 Lg	2175 I.D	86000	2010	LLYOD'S Register Asia

SUPPLY LIST FOR PRESSURE VESSELS / COLUMNS / TANKAGES DURING THE YEAR 2009-2018												
SUPPLIER : SHARP TANKS AND STRUCTURALS PVT LTD.												
SR NO	EQPT. NO.	CLIENT	PROJECT	ITEM DESCRIPTION	CODE OF CONSTRUCTION(ASME,BS,IS ETC)	MOC		ROLLED DIAMETER & SHELL THK(MM)	EMPTY WEIGHT IN KGS	QTY	YEAR OF SUPPLY	INSP. AUTH.
						SHELL	D/END					
1	FA-33410	TEIL	PHASE-III REFINARY PROJECT BALANCE OF PLANT(BOP) PACKAGE OF DCU(INCL. LPG TREATING UNIT)	STRIPPER WATER TRAPOUT DRUM	ASME SEC VIII DIV 1	SA 516 GR 60 (SOUR SERVICE)	600 ID,10 THK	948	1	2008	LRA	
2	FA-33415			FUEL GAS SCRUBBER K O DRUM			1100 I.D,14 THK	2730	1			
3	FA-33422			FUEL GAS K O DRUM			1200 I.D,14 THK	3080	1			
4	FA-33423			STRIPPED SOUR WATER SURGE DRUM			1050 I.D,10 THK	2145	1			
5	FA-33424	TEIL	PHASE-III REFINARY PROJECT BALANCE OF PLANT(BOP) PACKAGE OF DCU(INCL. LPG TREATING UNIT)	LEAN AMINE SURGE DRUM	ASME SEC VIII DIV 1	SA 516 GR 60 (SOUR SERVICE)	2300 I.D,22 THK	14527	1	2008	LRA	
6	FA-33407	TEIL		WET GAS COMPRESSOR SUCTION K.O DRUM			3000 I.D,16 THK	18272	1	2008		
7	13-VV-110	SECL	OPaL DFCU & AU	FEED VAPORIZING DRUM	ASME SEC VIII DIV 1	SA 516 GR 70	2700 ID, 14 THK	12200	1	2009	SECL	
8	13-VV-124	SECL	OPaL DFCU & AU	AFTER WASHER TOWER ACCUMULATOR			2000 ID, 12 THK	9050	1	2009		
9	13-VV-132	SECL	OPaL DFCU & AU	HC/WATER SEPERATOR DRUM			1200 ID, 10 THK	3100	1	2009		
10	11-VV-716	SECL	OPaL DFCU & AU	DILUTED C4 ACETYLENE K O DRUM			1400 ID, 12 THK	4200	1			
11	13-VV-141	SECL	OPaL DFCU & AU	BUTADIENE TOWER ACCUMULATOR			2400 ID, 12 THK	8600	1	2009		
12	13-VV-155	SECL	OPaL DFCU & AU	BLOWDOWN VESSEL			3500 ID, 18 THK	25600	1	2009		
13	13-VV-156	SECL	OPaL DFCU & AU	NMP SLOP VESSEL			3000 ID, 14 THK	17400	1	2009		
14	13-VV-172	SECL	OPaL DFCU & AU	PRODUCT INHIBITOR VESSEL			1300 ID, 8 THK	2200	1	2009		
15	13-VV-191	SECL	OPaL DFCU & AU	PREDISTILLATION COLUMN ACCUMULATOR			2300 ID, 14 THK	12500	1	2009		
16	14-VV-107	SECL	OPaL DFCU & AU	FLARE BLOWDOWN DRUM			2600 ID, 12 THK	13700	1	2009		
17	14-VV-105	SECL	OPaL DFCU & AU	NMP SLOP DRUM			1450 ID, 14 THK	7800	1	2009		
18	14-VV-106	SECL	OPaL DFCU & AU	HC SLOP DRUM			1450 ID, 14 THK	7800	1	2009		

SUPPLY LIST FOR PRESSURE VESSLES / COLUMNS / TANKAGES DURING THE YEAR 2009-2018												
SUPPLIER : SHARP TANKS AND STRUCTURALS PVT LTD.												
SR NO	EQPT. NO.	CLIENT	PROJECT	ITEM DESCRIPTION	CODE OF CONSTRUCTION(ASME,BS,IS ETC)	MOC		ROLLED DIAMETER & SHELL THK(MM)	EMPTY WEIGHT IN KGS	QTY	YEAR OF SUPPLY	INSP. AUTH.
						SHELL	D/END					
19	335-FA-310 & 320	EIL	MRPL PHASE III, REFINERY EXPANSION PROJECT	RG COMPRESOR SUCTION DRUM	ASME SEC VIII DIV 1	SA 240 TP 304		1200 ID, 26 THK	10600	2	2010	BVIS
20	SD-13-06	PLL	IPPL'S PROPANE/BUTANE/LPG IMPORT TERMINAL AT ENNORE, TAMILNADU PROJECT	SERVICE/PLANT AIR RECEIVER	ASME SEC VIII DIV 1	SA 516 GR 70		1330 ID, 10 THK	2350	1	2010	VCSIPL
21	SR-06-08			STEAM CONDENSATE RECEIVER		SA 516 GR 70 (N)	1700 ID, 8 THK	3000	1	2010		
22	SR-06-07A/B			PROPANE/BUTANE RECEIVER (BOIL OFF GAS)			1450 ID, 16 THK	3435	2			
23	SR-13-13			WET AIR RECEIVER			2390 ID, 16 THK	9530	1	2010		
24	SD-13-05			INSTRUMENT AIR RECEIVER			2390 ID, 16 THK	9480	1	2010		
25	SR-06-06			PROPANE/BUTANE RECEIVER (FLASH GAS)			2000 ID, 20 THK	8100	1	2010		
26	SD-06-02			CONDENSATE SEPERATOR FOR BOILER SEPERATION			500 ID, 8 THK	805	1	2010		
27	SD-07-04 A&B			SUCTION SEPERATOR (BOIL OFF GAS)		SA 537 CL 1 + A20-S5	100 ID, 10 THK	3540	2	2010		
28	SR-05-05-A&B			MERCAPTAN STORAGE VESSEL		SA 240 GR 316	900 ID, 4 THK	1200	2	2010		
29	SR-19-20 B			DIESEL STORAGE TANK		IS 2062 GR B	2750 ID, 8 THK	8635	2	2010		
30	SR-19-20 A			DIESEL STORAGE TANK			2750 ID, 8 THK	8635	1	2010		
31	SD-07-03	PLL	IPPL'S PROPANE/BUTANE/LPG IMPORT TERMINAL AT ENNORE, TAMILNADU PROJECT	SUCTION SEPERATOR (FLASH GAS)	ASME SEC VIII DIV 1	SA 537 CL 1 + A20-S5		2290 ID, 22 THK	11200	1	2011	VCSIPL
32	SD-03-01	PLL		FLARE KNOCK OUT DRUM	ASME SEC VIII DIV 1	SA 516 GR 70 (N)		1700 ID, 8 THK	3400	1	2011	
33	170-V-201	NOCL	FCCU/MEROX UNIT NOCL CUDDALORE REFINERY.	RAW OIL FEED SURGE DRUM	ASME SEC VIII DIV 1	SA 516 GR 70		3800 ID, 12, 14, 16 THK	23700	1	2011	AKER SOLUTIONS
34	170-V-407	NOCL		C3/C4 SPLITTER RECEIVER		SA 516 GR 70		2700 ID, 28 THK	21300	1	2011	
35	185-V-002	NOCL		WATER WASH		SA 516 GR 60		2600 ID, 32 THK	22450	1	2011	
36	185-V-003	NOCL	FCCU/MEROX UNIT NOCL CUDDALORE REFINERY.	SALT FILTER	ASME SEC VIII DIV 1	SA 516 GR 70		3100 ID, 34 THK	24250	1	2011	AKER SOLUTIONS
37	180-V-003	NOCL		COS SOLVENT SETTLER		SA 516 GR 60		3000ID, 34 THK	42100	1	2011	
38	180-V-004	NOCL		WATER WASH		SA 516 GR 60		2500 ID, 30 THK	22780	1	2011	
39	180-V-011	NOCL		HYDROTREATED KEROSENE DRUM		SA 516 GR 60N		3000 ID, 12 10 THK	10875	1	2011	
40	170-V-002	NOCL	CUDDALORE REFINERY PROJECT	HOPPER	ASME SEC VIII DIV 1	SA 516 GR. 70		8000 ID,26 THK	197307	1	2011	AKER SOLUTIONS

SUPPLY LIST FOR PRESSURE VESSELS / COLUMNS / TANKAGES DURING THE YEAR 2009-2018												
SUPPLIER : SHARP TANKS AND STRUCTURALS PVT LTD.												
SR NO	EQPT. NO.	CLIENT	PROJECT	ITEM DESCRIPTION	CODE OF CONSTRUCTION(ASME,BS,IS ETC)	MOC		ROLLED DIAMETER & SHELL THK(MM)	EMPTY WEIGHT IN KGS	QTY	YEAR OF SUPPLY	INSP. AUTH.
						SHELL	D/END					
41	152-V-1010	PUNJ LLOYDS	DDFD SUBMARINE PIPELINE PROJECT	CLOSED BLOW DOWN DRUM	ASME SEC VIII DIV 1	SA 516 GR 70		1800 & 14THK	8600	1	2013	BVIL
42	ICL-V-103	BPCL, KOCHI	INTEGRATED REFINERY EXPANSION PROJECT	REGENERATION COLUMN	ASME SEC VIII DIV 1	SA 516 GR 60		2000 & 14/16THK	26800	1	2013	EIL
43	IY-V-163	BPCL, KOCHI REFINERY	INTEGRATED REFINERY EXPANSION PROJECT	CRUDE SUMP VESSEL	ASME SEC VIII DIV 1	SA 516 GR 70		2100 & 20THK	22580	1	2014	EIL
44	IY-V-168			NAPHTHA BLOWDOWN VESSEL	ASME SEC VIII DIV 1	SA 516 GR 70		2100 & 20THK	22480	1	2014	EIL
45	151-C-202	BPCL, MUMBAI REFINERY	DHT PROJECT	VACUUM DRIER	ASME SEC VIII DIV 1	SA 516 GR 70		2400 I.D & 22/20/18THK	43360	1	2016	EIL
46	12-VV-113	NRL, REFINERY	DHT PROJECT	STRIPPER COLUMN	ASME SEC VIII DIV 1	SA 240 TP 316L/ SA 516 GR 70		SHELL 1200 I.D /25THK & JACKET 1350 I.D X 12THK	14860	1	2017	EIL
47	102-C-01	M/S IOCL,HALDIA	AISHWARYA PROJECT	EXTRACTOR PLUS	ASME SEC VIII DIV 1	SA 516 GR 60		1000 I.D & 18/20THK	19500	1	2017	IRS
48	101-C-11	M/S IOCL,HALDIA	AISHWARYA PROJECT	NAPHTHA SPLITTER	ASME SEC VIII DIV 1	SA 516 GR 70		SHELL 1900 I.D & 16/18/24 THK	38500	1	2017	IRS
49	103-C-002	M/S IOCL,HALDIA	AISHWARYA PROJECT	NAPHTHA STABILIZER	ASME SEC VIII DIV 1	SA 516 GR 70		SHELL 1600 ID & 16/20/24 THK	42000	1	2017	IRS
50	PDO-V-030	M/S BPCL, KOCHI	BPCL, OXO PLANT, KOCHI REFINERY	ALDOLISATION RECYCLE COLUMN	ASME SEC VIII DIV 1	SA 516 GR 70		SHELL 900/1600 ID & 12/16 THK	19200	1	2017	EIL
51	PDO-V-016	M/S BPCL, KOCHI	PMC-2 FOR PROPYLENE DERIVATIVE PETROCHEMICAL	RAFFINATE STRIPPER COLUMN	ASME SEC VIII DIV 1	SA 240 316L		SHELL 900 ID & 10 THK	7600	1	2018	EIL
52	PDO-V-050			EXTRACTOR COLUMN		SA 240 316L		SHELL 950 ID & 16 THK	12080	1	2018	EIL
53	92-C-11 (N)	M/S IOCL,HALDIA	BS - VI PANIPAT, HGU II REVAMP	H2S ABSORBER	ASME SEC VIII DIV 1	SA 516 GR 60 + NACE + HIC RESISTANT		SHELL 500 ID & 16 THK	7000	1	Ongoing	IRS
54	601-C-002	M/S IOCL, GUJARATH	BS-VI PROJECT, DHDT UNIT, IOCL GUJARATH	MP OFFGAS SCRUBBER	ASME SEC VIII DIV 1	SA 516 GR 60 + NACE + HIC RESISTANT		SHELL 600/1100 ID & 18/24 THK	21000	1	Ongoing	IRS
55	601-C-003		BS-VI PROJECT, DHDT UNIT, IOCL GUJARATH	MP CAUSTIC SCRUBBER		SA 516 GR 60 + NACE + HIC RESISTANT		SHELL 500 ID & 118 THK	10000	1	Ongoing	
56	601-C-006		BS-VI PROJECT, DHDT UNIT, IOCL GUJARATH	LP CAUSTIC SCRUBBER		SA 516 GR 60 + NACE + HIC RESISTANT		SHELL 600 ID & 18 THK	11000	1	Ongoing	
57	601-C-010		BS-VI PROJECT, DHDT UNIT, IOCL GUJARATH	KEROSENE SCRUBBER		SA 516 GR 70		SHELL 1900 ID & 18 THK	26500	1	Ongoing	
58	603-C-02		BS-VI PROJECT, DHDT UNIT, IOCL GUJARATH	HP AMINE ABSORBER		SA 516 GR 60 + NACE + HIC RESISTANT		SHELL 700 ID & 18 THK	15000	1	Ongoing	
59	603-C-04		BS-VI PROJECT, DHDT UNIT, IOCL GUJARATH	LP AMINE ABSORBER		SA 516 GR 60 + NACE + HIC RESISTANT		SHELL 300 ID & 18 THK	3300	1	Ongoing	

VIEW OF WORKSHOP & MANUFACTURING EQUIPMENTS



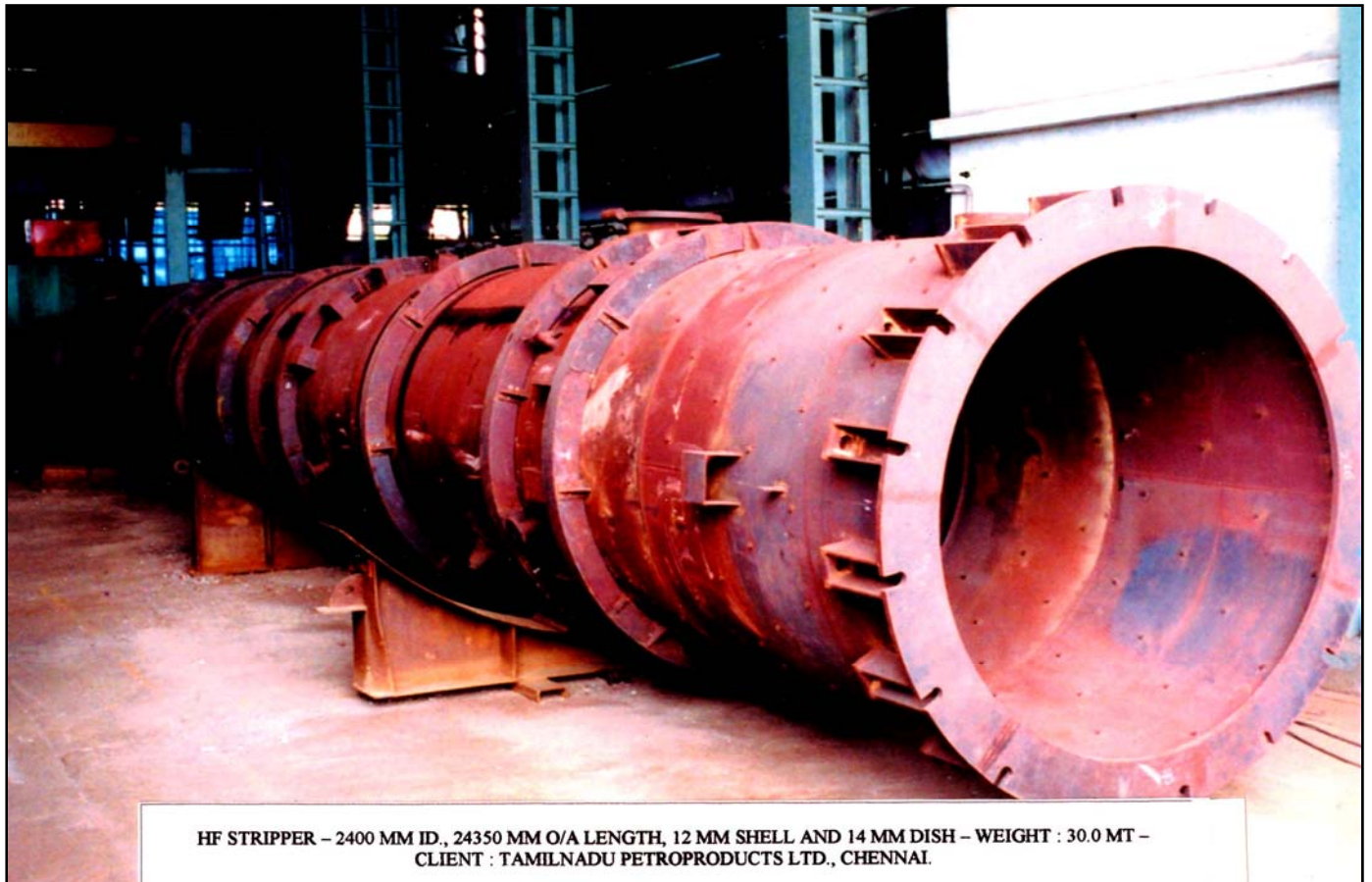
STAINLESS STEEL COLUMNS FOR BPCL KOCHI



SHOP FABRICATED JOBS EXECUTED









LIST OF SITE FABRICATED STORAGE TANKS EXECUTED

Sl.No	Address of Client	Description of Work	Inspection by	Year of completion
1	Reliance Industries Limited	Design, Fabrication, Construction, Field Erection, Handling, Installation, Assembly, Testing, Evaluation, Paint Application and Quality Assurance for the specified Tanks - 6 Nos at PCG Complex, J3 Project, Jamnagar	Client	2018
2	Reliance Industries Limited	Design, Fabrication, Construction, Field Erection, Handling, Installation, Assembly, Testing, Evaluation, Paint Application and Quality Assurance for the specified Tanks - 6 Nos at PCG Complex, J3 Project, Jamnagar	Client	2018
3	Reliance Industries Limited	Design, Engineering and Site Tankage Modification jobs at ZRTF area - 2 Nos	Client	2018
4	Aegis Gas, Haldia	Fabrication, Erection, Welding, Testing and Calibration of 2 Nos Cryogenic LPG Tanks (Capacity 12500 MT) at Haldia	Bureau Veritas	2017
5	HPCL Bhopal, MP	Supply, Fabrication, Erection, testing of 2 Nos MS water Tanks (18 mtr. Dia x 12 Mtr. Height)	Bax Counsel Inspection Bureau Pvt Ltd	2015
6	Adani Hazira Port, Gujarat	Fabrication, Painting, Installation & Commissioning of 46 Nos Storage Tanks for Liquid Terminal at AHPPL, Hazira	Client	2015
7	IOCL, Kandla	Revamping of Double wall refrigerated LPG Storage Tanks & Allied Facilities at LPG Import Plant, Kandla	PDIL	2015
8	HPCL., Mumbai	Construction of 2 X 3500 KL Water Tanks at Yediyur (Bangalore) LPG Plant.	Client	2014
9	Samsung Engineering Co. Ltd., Korea.	Design, Supply, Fabrication and Erection of 3 Nos. Storage Tanks for OPaL Dual Feed Ethylene Cracker Project, Dahej : 15 M Dia. x 11.3 M Height Dome Roof, 12 M Dia. x 8.4 M Height Dome Roof and 7.2 M Dia. x 10.3 M Height Cone Roof	Client	2012
10	Punj Lloyd Ltd., Chennai.	Fabrication and Erection of 2 Nos. Refrigerated Double Wall Tanks with Suspended Deck at Indianoil Petronas Pvt. Ltd., LPG Export / Import Terminal, Ennore, Tamil Nadu. 46.8 M Dia. x 20.296 M Height Outer Tank & 45.2 M Dia. x 18.7 M Height Inner Tank.	Velosi Certification Services (I) Pvt. Ltd.	2012



LIST OF SITE FABRICATED STORAGE TANKS EXECUTED

Sl.No	Address of Client	Description of Work	Inspection by	Year of completion
11	HPCL., Mumbai.	Construction of Additional Product Tankage at Jaipur : 28 M Dia. x 14 M Height & 18 M Dia. x 13 M Height SingleDeck Floating Roof.	Client	2011
12	Samsung Engineering Co. Ltd., New Delhi.	Design, Supply and Construction of Site Erected Tanks and Equipment at Indian Oil Corporation Ltd., Panipat Naphtha Cracker Project (Shop & Site work).	TUV INDIA / IBR	2009
13	Essar Construction (India) Ltd., Jamnagar.	Design, Engg. Fabrication and Erection / Installation, Testing & Calibration of 2 Nos. 62 M Dia. x 20 M Ht. & 2 Nos. 44 M Dia. x 20 M Ht. Floating Roof Tanks (Group-III-PIT Area) at Essar Oil Refinery Project, Khambhalia, Jamnagar.	Client	2009
14	Reliance Petroleum Ltd., Jamnagar.	Design, Partial Supply and Construction of Double Deck Floating Roof, Cone Roof and Dome Roof Tanks of various sizes (varies from 5 M Dia. to 36 M Dia.) at their Jamnagar Refinery Complex.	Bechtel	2008

CONSTRUCTION OF 2 NOS CRYOGENIC LPG (12500 MT) DOUBLE WALLED TANKS ON AEGIS LOGISTICS LTD HALDIA



ERECTION OF MAIN RAFTER

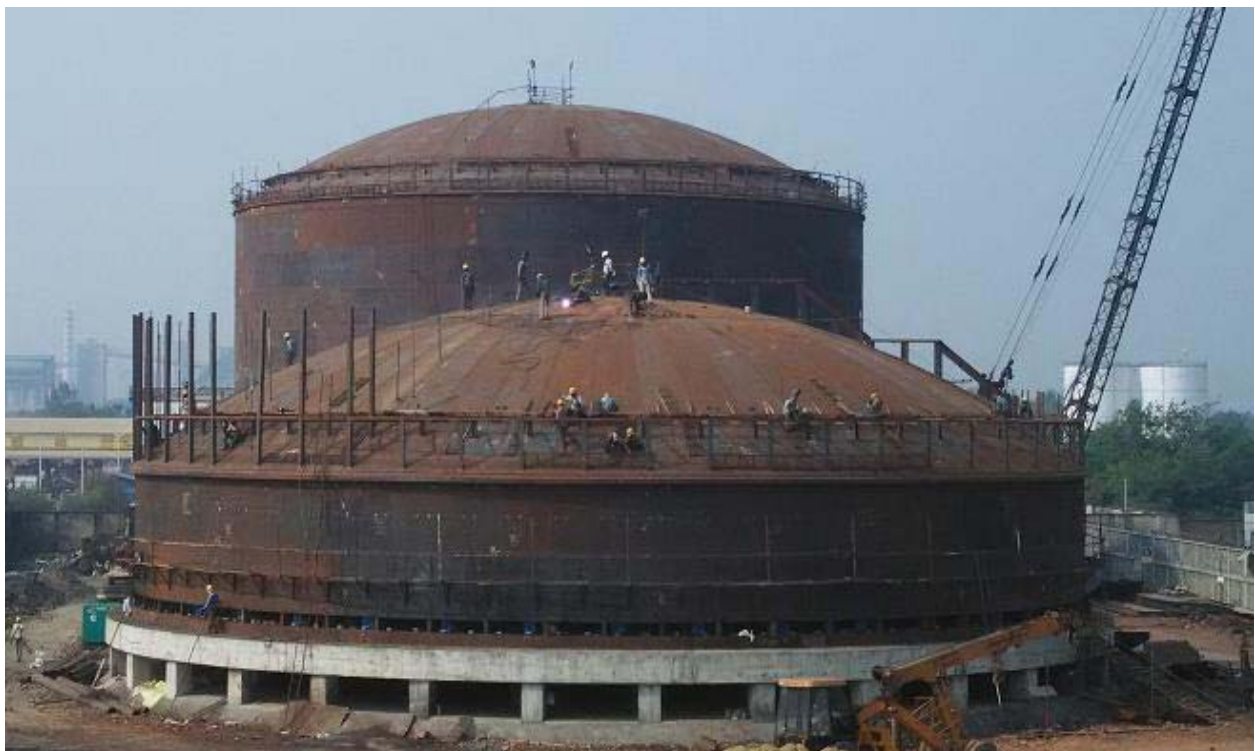


RAFTER AND CROSS GIRDER ERECTION



ROOF PLATFORM

**CONSTRUCTION OF 2 NOS CRYOGENIC LPG (12500 MT) DOUBLE WALLED TANKS
ON AEGIS LOGISTICS LTD HALDIA**



CONSTRUCTION FLOW

**CONSTRUCTION OF 2 NOS CRYOGENIC LPG (12500 MT) DOUBLE WALLED TANKS
ON AEGIS LOGISTICS LTD HALDIA**

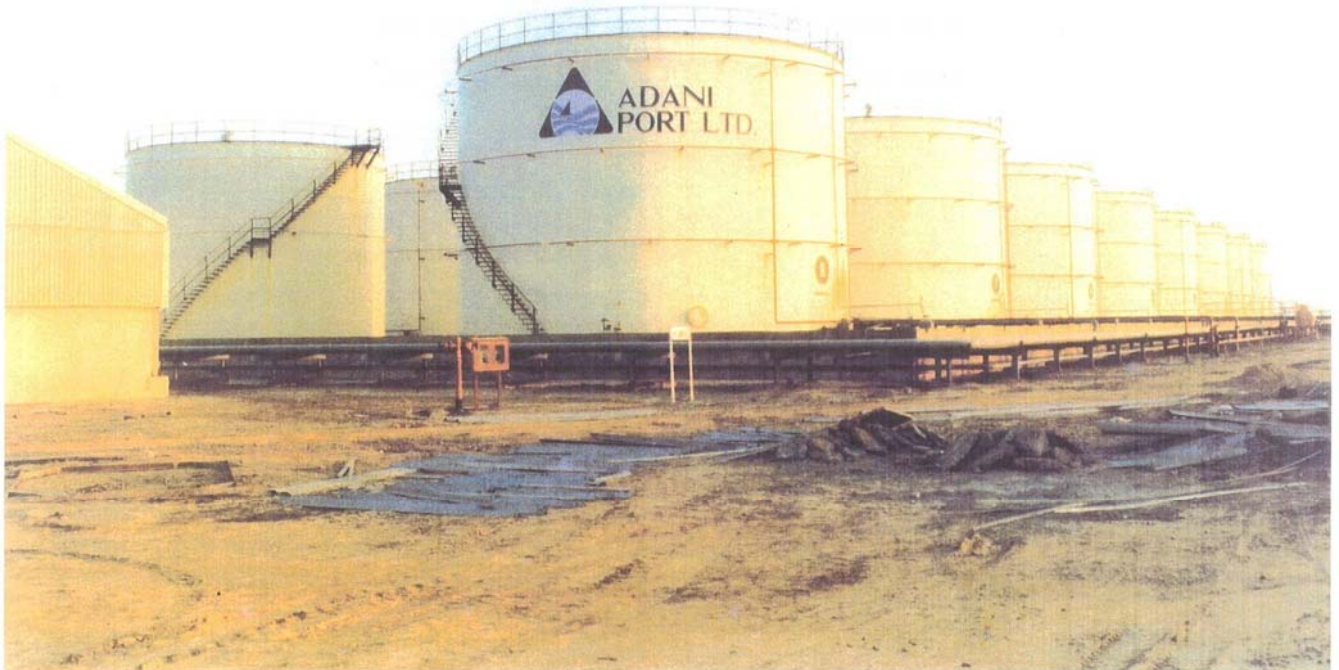


SITE AFTER COMPLETION

SITE FABRICATED STORAGE TANKS



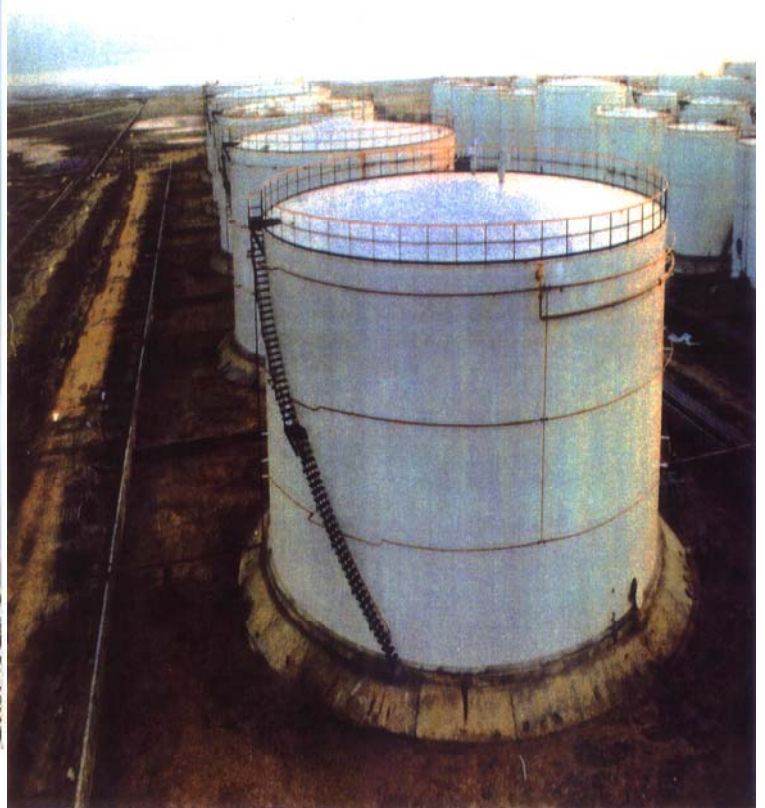




DESIGN & CONSTRUCTION OF CS/ SS SELF SUPPORTING CONE ROOF STORAGE TANKS SIZES VARYING FROM 4 MTR. TO 27 MTR. DIA. AT ADANI PORT LTD., MUNDRA, KUTCH.



18 NOS. S.S. 304 STORAGE TANKS DIA. RANGING FROM 3.2 TO 6.5 M AND HEIGHT OF 20 TO 35 M, TOTAL 761 MT FOR M/S. VVF LTD., FATTY ACID PLANT AT TALOJA, UNDER UHDE INDIA LTD., INSPECTION.



DESIGN & CONSTRUCTION OF CS/SS SELF SUPPORTING CONE ROOF STORAGE TANKS SIZES VARYING FROM 4 MTR. TO 27 MTR. DIA. AT ADANI PORT LTD., MUNDRA, KUTCH.



S.S. STORAGE TANKS AND CONNECTED YARD PIPING
FOR ALFA OLEFIN PROJECT AT M/s. GUJARAT GODREJ
INNOVATIVE CHEMICALS LTD., VALIA.



LIST OF MOUNDED STORAGE VESSEL EXECUTED

Sr.No.	Address of Client	Description of Work	Inspection by	Year of Completion
1	BPCL, Raipur, Chattisgarh	Fabrication, Erection, Welding, Testing and Commissioning of 3 x 300 MT MSV at Raipur	IRS	2018
2	BPCL, Wai, Maharashtra	Fabrication, Erection, Welding, Testing and Commissioning of 2 x 300 MT MSV at Wai	IRS	2018
3	BPCL, Bakania, Maharashtra	Fabrication, Erection, Welding, Testing and Commissioning of 3 x 300 MT MSV at Bakania	IRS	2018
4	BPCL, Jalgoan, Maharashtra	Fabrication, Erection, Welding, Testing and Commissioning of 3 x 300 MT MSV at Jalgoan	IRS	2018
5	IOCL Kondapally, Vijaywada, AP	Supply, Fabrication, Erection & Testing of 3 x 600 MT Mounded Pressure Vessel for LPG storage & allied facilities for LPG Storage and allied facilities at IOCL LPG Bottling Plant, Kondapally, AP	IRS	2018
6	IOCL, Banka, Bihar	Construction of 3 x 600 MT Capacity Mounded Type Pressure Vessel for LPG Storage & 3 Nos Cone roof Vertical Water Storage Tanks at LPG Bottling Plant Project at Banka, Bihar	Bureau Veritas	2018
7	IOCL, Bhatinda, Punjab	Construction of 3 x 600 MT Capacity Mounded Type Pressure Vessel for LPG Storage & 3 Nos Cone roof Vertical Water Storage Tanks at LPG Bottling Plant Project at Bhatinda, Punjab	Bureau Veritas	2018
8	IOCL, Haridwar, Uttarakhand	Supply, Fabrication, Erection & Testing of 2 x 900 MT Mounded Pressure Vessel for LPG storage & allied facilities at IOCL LPG Bottling Plant at Haridwar	IRS	2017
9	HPCL, Bhopal, Madhya Pradesh	Detailed Engineering, Design, Supply, Fabrication, Erection, Testing & Commissioning of 3 x 500 MT Mounded LPG Storage Pressure Vessels - Bhopal	Bax Counsel Inspection Bureau Pvt Ltd	2016
10	IOCL Belgaum, Karnataka	Supply of material, fabrication, erection, testing and commissioning of 2 x 1200 MT capacity Mounded type Pressure Vessels at LPG Bottling Plant, Belgaum (Karnataka)	IRS	2015
11	HPCL Yediyur, Bangalore	Detailed Engineering, Design, Supply, Fabrication, Erection, Testing & Commissioning of 3 X 700 MT capacity Mounded LPG Storage Pressure Vessels at Yediyur (Bangalore) LPG Plant.	Baxcounsel Inspection Bureau Pvt.Ltd.	2014
12	HPCL Dharwad, Karnataka	Detailed Engineering, Design, Supply, Fabrication, Erection, Testing & Commissioning of 3 X 650 MT capacity Mounded LPG Storage Pressure Vessels at Dharwad LPG Plant.	IRS	2014



LIST OF MOUNDED STORAGE VESSEL EXECUTED

Sr.No.	Address of Client	Description of Work	Inspection by	Year of Completion
13	HPCL Anantapur, Andhrapradesh	Design, Supply, Fabrication, Erection, Testing and Commissioning of 3 x 350 MT Mounded Storage Vessels at their Anantapur LPG Plant.	BVIL	2011
14	HPCL Visakapatnam, Andhra Pradesh	Construction of 3 x 1300 MT Cap. LPG., 2 x 250 MT Cap. Propylene Mounded Storage Vessels at their Proposed LPG Terminal, Visakhapatnam, A.P.	BVIL	2010
15	HPCL Ajmer, Rajasthan	Fabrication, Erection, Testing & Commissioning of 3 x 700 MT cap. Mounded LPG Storage Vessels at HPCL., Ajmer LPG Plant.	Baxcounsel Inspection Bureau Pvt.Ltd.	2010
16	Indian Oil Petronas Pvt. Ltd., Ennore, Tamil Nadu	Design, Engineering, Supply, Fabrication, Erection, Testing & Commissioning of 2 Nos. 300 MT Mounded Bullets at Indianoil Petronas Pvt. Ltd., Propane/ Butane/ LPG Import Terminal Project, Ennore, Tamil Nadu.	Velosi Certification Services (I) Pvt. Ltd.	2010
17	HPCL Bahadurgarh, New Delhi	Fabrication, Erection, Testing & Commissioning of 2 x 1000 MT Capacity Horizontal Mounded LPG Storage Pressure Vessels at HPCL., Bahadurgarh, LPG Plant.	IRS Inspection Services	2009
18	HPCL Cherlapalli, Andhra Pradesh	Fabrication, Erection, Testing & Commissioning of 2 x 800 MT Capacity Horizontal Mounded LPG Storage Pressure Vessels at HPCL., Cherlapalli LPG Plant.	IRS Inspection Services	2009
19	HPCL Loni, Uttar Pradesh	Fabrication, Erection, Testing & Commissioning of 3 x 1000 MT Capacity Horizontal Mounded LPG Storage Pressure Vessels at their Loni LPG Plant.	Baxcounsel Inspection Bureau Pvt. Ltd.	2008



LIST OF MOUNDED STORAGE VESSEL ONGOING PROJECTS

Sr.No.	Address of Client	Description of Work	Inspection by	Year of Completion
1	HPCL, Kondapally, Andhra Pradesh	Supply, Fabrication, Erection & Testing of 3 × 500 MT Capacity Mounded Type Storage Vessel in HPCL Kondapally LPG Plant	PDIL	Ongoing
2	IOCL, Paradip, Odisha	Supply, Fabrication, Erection & Testing of 10 × 2000 MT Capacity Mounded Type Storage Vessel for storage of Propane in 2 Nos of Mound at Paradip LPG Import Terminal	Bureau Veritas	Ongoing
3	IOCL, Agarthala, Tripura	Supply, Fabrication, Erection, Testing & Commissioning of 3 × 450 MT Mounded type pressure Vessels for LPG Storage & Supply, Fabrication & Testing of 3 Nos Cone Roof Fire Water Tanks at Agarthala	IRS	Ongoing
4	IOCL, Gwalior, Madhya Pradesh	Supply, Fabrication, Erection, Testing & Commissioning of 3 × 600 MT Mounded type pressure Vessels for LPG Storage & supply, fabrication & Testing of 3 Nos Cone Roof fire water Tanks at Gwalior	PDIL	Ongoing
5	IOCL, Goindwal, Punjab	Supply, Fabrication, Erection, Testing & Commissioning of 3 × 600 MT Mounded type pressure Vessels for LPG Storage & supply, fabrication & Testing of 3 Nos Cone Roof fire water Tanks at Goindwal	PDIL	Ongoing
6	IOCL, Varanasi	Supply, Fabrication, Erection and Testing of 2 × 600 MT Mounded Type Pressure Vessels and allied Facilities for LPG Storage and Allied facilities at IOCL LPG Bottling Plant, Varanasi, UP	IRS	Ongoing

**3 × 600 MT MOUNDED STORAGE VESSELS WITH ALLIED FACILITIES AT IOCL LPG
BOTTLING PLANT, KONDAPALLY, ANDHRA PRADESH**



SITE AT WORK



SITE AFTER COMPLETION

**3 × 600 MT MOUNDED STORAGE VESSELS FOR LPG STORAGE AT LPG BOTTLING
PLANT PROJECT, BHATINDA, PUNJAB**



SITE AT WORK



SITE AFTER COMPLETION

CONSTRUCTION OF 3 × 500 MT MOUNDED STORAGE VESSELS AT HPCL, BHOPAL



SITE AT WORK



SITE AFTER COMPLETION

3 × 700 MT MOUNDED STORAGE VESSELS AT HPCL YEDIYUR



SITE AT WORK



SITE AFTER COMPLETION



LIST OF HORTON SPHERES EXECUTED

Sr.No.	Address of Client	Description of Work	Inspection by	Year of Completion
1	Aegis Gas , Pipavav, Gujarath	Construction of 6 Nos LPG/Propane Sphere (19.2 M Dia × 54.5 - 56 mm Thk) - Design, Engineering, Fabrication, Erection of LPG/Propane Sphere including structural platform Blasting, Painting, Fire Proofing & Complete in all Respect	Mec Elec Pvt Ltd	2017
2	Aegis Gas (LPG) Pvt. Ltd. Navi Mumbai.	Construction of 2 Nos. (18 M Dia × 49.5 - 52 mm Thk) Propane Horton Spheres at Pipavav, Gujarat.	Baxcounsel Inspection Bureau Pvt.Ltd.	2015
3	BOC India Ltd., Kolkata	Design, Engineering, Supply of Horton Spheres Components, Site Fabrication, Erection and Commissioning of 2 Nos. Horton Spheres at BOC India Ltd., 853 x 2 TPD BOO Plant, near Fertiliser Gate, Rourkela, Orissa	LRIS	2012
4	IOCL, Mumbai	Dismantling, shifting and re-erection of 3 x 600 MT Cap. Horton Spheres from LPG Plant, Sawaimadhopur (Rajasthan) to LPG Plant, Nabha, Patiala (Punjab)	BVIL	2010
5	IOCL, Mumbai	Dismantling, shifting and re-erection of 2 x 1200 MT Horton Sphere from LPG Hazira Plant to LPG Sanand Plant.	IRS Inspection Services	2009
6	Punj Lloyd Ltd., New Delhi	Design, Engineering, Site Fabrication, Erection, Inspection & Testing of 7 Nos. (Tag Nos.68-TS-007, 68-TS-008A, 68-TS-008B, 68-TS-009A, 68-TS-009B, 68-TS-009C, 68-TS-009D) Horton Spheres for IOCL, Naptha Cracker Project, Package EPCC-8, Panipat.	PLL/ IOCL/ EIL/ BVIS	2009
7	Toyo Engineering India Ltd., Mumbai	Erection of 6 Nos. Horton Spheres (20 Mtrs Dia x 57.7 to 59.9 mm thk 2 Nos., intended for C2, 15.5 Mtrs Dia x 27.5 to 29.2 mm thk 2 Nos., intended for C3 and 13 Mtrs Dia x 17.5 to 18.8 mm thk 2 Nos. intended for C4) at ONGC., Dahej, Gujarat.	TEIL/ ONGC/ FOSTER WHEELER/ BVIS	2008



LIST OF HORTON SPHERES ONGOING PROJECTS

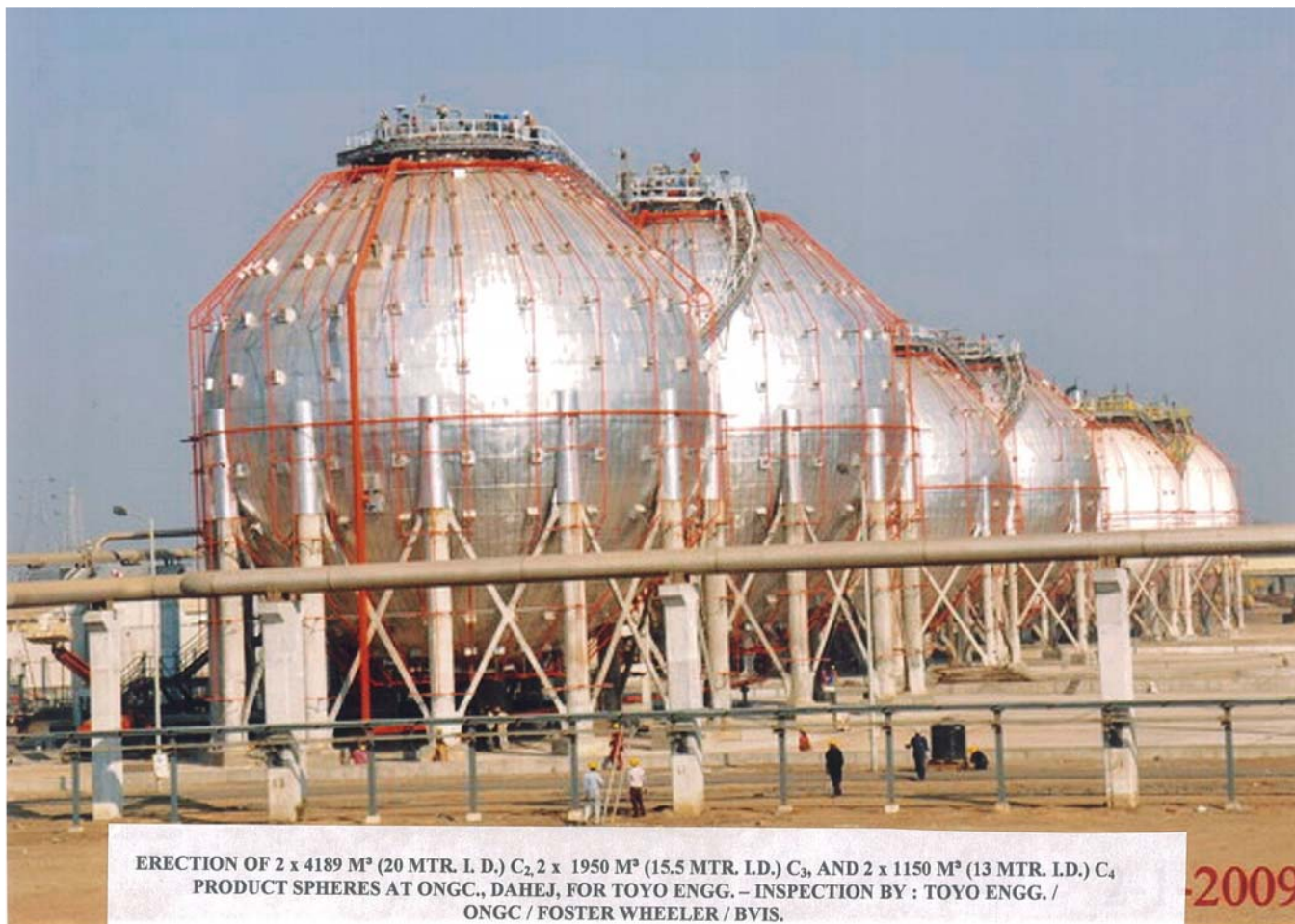
Sr.No.	Address of Client	Description of Work	Inspection by	Year of Completion
1	Reliance Industries, Jamnagar	Design, Supply, Fabrication of HPIB Spheres (2 Nos of 260 MT) at vendor works	TUV	Closing Stage
		Site Spheres Installation work at HPIB Plant	TUV	Closing Stage
2	Reliance Sibur Elastomers Pvt.Ltd, Jamnagar	Design, Supply, Fabrication of IIR Spheres (2 Nos of 240 MT)	TUV	Closing Stage

SITE FABRICATED SPHERES



MOCK UP ASSEMBLY OF SPHERE PETALS AT OUR FACTORY BEFORE
DESPATCH TO CONSTRUCTION SITE.





ACHEIVEMENTS AND AWARDS

Bharat Petroleum Corporation Ltd

Engineering & Projects (West)



M/S SHARP TANKS & STRUCTURALS PVT. LTD.

**awarded - Best Overall Performer
for the year 2016-2017**

21st July, 2017

A handwritten signature in blue ink, appearing to read 'R. P. Singh', written over the printed name.

R. P. SINGH

**Ch. General Manager
Engg. & Projects**



**KUWAIT SHIPBUILDING & REPAIRYARD CO. (SAK)
INDUSTRIAL CONTRACTS DIVISION**

**IN RECOGNITION OF YOUR COMPANY'S EFFORTS TO WORK SAFELY, KSRC
HEREBY CERTIFICATE**

SHARP TANKS & STRUCTURALS (P) LTD.

**WITH GREAT APPRECIATION FOR YOUR COMPANY'S POSITIVE
CONTRIBUTION TOWARDS SAFETY ON CARRYING OUT THE INSTALLATION
OF TWO (2) 100,000 BBLs FWKO TANKS AT MGC, JO-WAFRA, KUWAIT**

**MUDHAF A. AL-MUDHAF
GENERAL MANAGER (ICD)**



**Kuwait
Date : 09/08/2003**



CERTIFICATE OF APPRECIATION (1997-98)

*Bharat Petroleum Corporation Ltd. have the pleasure to issue this certificate to **M/s. Sharp Tanks & Structural Pet. Ltd.,** Mumbai, in recognition of their outstanding performance for completing the horton sphere at Hariyala in a record period of 12 months.*

[Signature]
- CHIEF ENGG. MANAGER. (WR)

COMPLETION CERTIFICATES

Date: 29th Aug'18

To Whom So Ever It May Concern

This is to inform that **M/s. Sharp Tanks & Structurals Pvt. Ltd.** was awarded the Contracts for Design, Fabrication, Erection, Testing, Paint application & Commissioning of Tanks for J3 Project vide following work orders –

Order No.	Work Description	Order Duration	Executed Work Value (INR)
1J/3GM/31114118	Design, Fabrication, construction, field erection, handling, installation, assembly, testing, evaluation, paint application, and quality assurance for the specified Tanks - 6 Nos. at PCG Complex, J3 project, Jamnagar.	15.05.2014 to 30.09.2017	83,272,880
1J/3GM/31114124	Design, Fabrication, construction, field erection, handling, installation, assembly, testing, evaluation, paint application, and quality assurance for the specified Tanks - 2 Nos. at PCG Complex, J3 project, Jamnagar.	15.05.2014 to 15.11.2016	7,677,194
1J/3OM/31123231	Design, Engineering and Site Tankage Modification jobs at ZRTF area - 2 Nos (MT-UWZ621-207 & MT-UWZ621-209)	10.08.2014 to 31.07.2016	25,258,184
Total			116,208,258

The above works are executed under strict safety and quality control.

This certificate is being issued upon specific request of M/s Sharp Tanks without any commercial, financial & contractual obligation to M/s Reliance Industries Ltd.

For Reliance Industries Limited,


Authorized Signatory

29/8/18



AEGIS GAS (LPG) PRIVATE LIMITED

Regd. Office: 1202, Tower B, Peninsula Business Park, G. K. Marg, Lower Parel (West), Mumbai 400 013, India
Tel: + 91 22 6666 3666 Fax: + 91 22 6666 3777

Date : 1st December, 2017

COMPLETION CERTIFICATE

1	Name of the Department	LPG Import Terminal, Pipavav
2	Name of Work	Design, Engineering, Fabrication & Erection of 6 nos. of LPG/Propane Horton Spheres
3	WO Reference	W.O 5800002038 dated 12.08.16
4	Name of Contractor	M/s.Sharp tanks & Structural Pvt.Ltd,Mumbai
5	Original Contract Value	Rs.25,42,90,000.00 taxes extra
6	Date of Commencement	12.08.2016
7	Date of Actual Completion	17.11.2017
8	Date of Completion(CDD) as per WO	17.11.2017
9	Extension granted,if any	Yes, Up to 17.11.2017
10	Executed value of contract	Rs.25,42,,90,000.00 excluding taxes
11	Certified that work has been completed satisfactorily.	

Aegis Gas (LPG) Private Limited


Rajendra Deshpande
General Manager-Projects



इंडियन ऑयल कॉर्पोरेशन लिमिटेड

एल. पी. जी. आयात संयंत्र, पोस्ट बॉक्स नं. 7,
के. के. रोड, कान्दला (कच्छ) 370 201.

Indian Oil Corporation Ltd.

LPG Import Plant, Post Box No. 7,
K. K. Road, Kandla (Kutch) 370 201.

Tel. : (02836) 270262, 270805, 270127

Fax : (02836) 270843

Website : www.iocl.com



विपणन विभाग
Marketing Division

COMPLETION CERTIFICATE

1	Name of the Department	:	LPG Import Plant, Kandla
2	Name of Work	:	Revamping of Double Wall Refrigerated LPG Storage Tanks & Allied Facilities at LPG Import Plant, Kandla.
3	WO Reference	:	KLIP/805E/2014-15/PT-07/SHARP dated 04.12.14
4	Name of Contractor	:	M/s Sharp Tanks & Structural Pvt. Ltd, Mumbai
5	Original Contract Value	:	₹ 117228671.54/- including Taxes
6	Date of Commencement	:	08.01.2015
7	Date of Actual Completion	:	23.03.2016
8	Date of Completion (CDD) as per WO	:	07.06.2015
9	Extension granted if any	:	Yes, Up to 23.03.2016.
10	Executed Value of Contract	:	₹ 118986718.59/- including Taxes
11	Certified that work has been completed satisfactorily		

(Niraj. M. Nimje)

Dy. General Manager (Plant), Kandla LPG



हिन्दुस्तान पेट्रोलियम कॉर्पोरेशन लिमिटेड

(भारत सरकार उपक्रम) रजिस्टर्ड ऑफिस : 17, जमशेदजी टाटा रोड, मुंबई - 400 020

HINDUSTAN PETROLEUM CORPORATION LTD.

(A GOVT. OF INDIA ENTERPRISE) REGISTERED OFFICE : 17, JAMSHEDJI TATA ROAD, MUMBAI - 400 020

एल पी जी भराई संयंत्र, प्लॉट क्र. 93, पीलूखेड़ी औद्योगिक क्षेत्र, जिला राजगढ़ - 465 667 मध्यप्रदेश
LPG BOTTLING PLANT, PLOT NO. 93, PILUKHEDI INDUSTRIAL AREA, DISTT. RAJGARH - 465 667 (M.P.)

PROJ / AKG

14.05.2016

WORK COMPLETION CERTIFICATE

This is to certify that M/s. Sharp Tanks & Structural Pvt. Ltd., Mumbai have successfully completed Civil and Fabrication works pertaining to Mounded storage vessels at Bhopal LPG Plant of Hindustan Petroleum Corporation Limited, Pilukhedi Industrial Area, Dist. Rajgarh, M.P.

Name of work	:	Civil, Fabrication & Instrumentation works for 3x500 MT MSV Mound
Name of Contractor	:	Sharp Tanks & Structural Pvt. Ltd. 301, White Rose Apartments, Srinivas Bagarka Marg, J.B. Nagar, Andheri (E), Mumbai- 400059
PO Ref	:	14000016-OQ-12001 dt. 09.04.2014 with 11 Months as completion period
Original PO Value	:	Rs. 176781100.00 inclusive of Taxes
Revised PO Value	:	Rs. 174581755.00 inclusive of Taxes (Rs. Seventeen crores forty five lakhs eighty One thousand seven hundred fifty five only)
Date of commencement	:	28.01.2015
Actual date of completion	:	(1) 27.02.2016 for Civil & Fabrication works (2) 45 days from the date of start for Instrumentation works (to be completed after control room completion)
Major works executed	:	Civil works for mound including excavation, sand filling and compaction, RCC raft, retaining walls, pitching on slopes with interlocking blocks, fabrication of 3 nos. x 500 MT mounded storage vessels, CP system, Instrumentation, hydro-testing etc.

It is further stated that the party has completed all Civil & Fabrication works as per the scope of jobs within their purview (except instrumentation erection & commissioning due to pending mechanical piping & control room) and the quality of the jobs executed is satisfactory.

This completion certificate is issued as per the request of the party.

Ajai Kumar Gupta
Sr. Manager-LPG Projects



FERNAS Construction India Pvt. Ltd.



9th Floor, Office No. - 905, JMD Regent Square, Opp. Sahara Mall, Near MG Raod, Metro Station, Gurgaon-122002.
Web: www.Fernas.com.tr, Ph: +91 124 4937900, Fax: +91124 4937920

REF: U&O/FCIPL/SC/SHARP TANK/69

DATE: 24.05.2016

TO WHOM SO EVER IT MAY CONCERN

This is to certify that the contract for the work of Fabrication, Erection and Testing of 13 Nos Spheres at Dahej Petrochemical Complex for ONGC Petro addition Limited (OPaL) was awarded to M/s SHARP TANKS & STRUCTURALS (P) LTD., 803, Antariksh, Makwana road, Marol, Andheri (East), Mumbai-400 059. The job has been completed as per the details given below:

P.O NO & DATE : FCIPL/OPAL/CONTRACTS/56 dtd: 16.05.2012
P.O. Value (excl. Service tax) : 20,58,71,000/-
Total value work done : 23,81,99,086/-
Scope of the job : Fabrication, Erection and Testing of 13 Nos Spheres

This certificate is being issued on request of M/s Sharp Tanks & Structural (P) Ltd. for The purpose of updating party's job performance record / track record.

Thanking you,

Yours faithfully,

For Fernas Construction India Pvt. Ltd.


x S. Nagarajan

Resident construction Manager

Registered office:

S-19, Malhan Falcon Plaza,
Plot No-4, Pocket-7, Sector-12
Dwarka, New Delhi
Ph: +91 11 28034096



A wholly owned Subsidiary of:
FERNAS Construction Co. Inc.
Elci Sokak, No.21, 06550
Yukariayranci, Ankara, Turkey
Ph: +90 312 4266262



Ref. No.: PMC-AHD/AHPPL/SHARP TANKS/CA-129/2015-16

Date: July 31, 2015

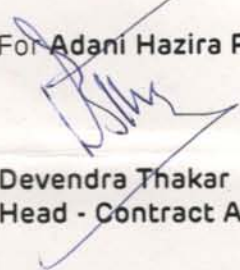
TO WHOM IT MAY CONCERN

This is to certify that **M/s. SHARP TANKS AND STRUCTURALS (P) Ltd.**, having its registered office at 803, Antariksh, Makwana Road, Marol, Andheri (E), Mumbai – 400 059 have been awarded the job for Adani Hazira Port Pvt. Ltd. as per the details furnished below.

Name of Work	: Fabrication, Erection, Painting, Installation & Commissioning of Storage tanks for Enclosure 5, 6 & 7 for 46 Nos. Storage Tank for Liquid Terminal AHPPL, Hazira
WO/SO NO.	: SO. No. 5700140991 dated 13.12.2014
Work Order Value Original / Amended	: Rs. 8.16 Cr.
Upto date Work certified till 25.07.2015	: Rs. 7.61 Cr.
Remarks on Quality & Safety	: The work is being executed to our satisfaction.

This Certificate is issued at the request of **M/s. SHARP TANKS AND STRUCTURALS (P) Ltd.**, for pre-qualification purpose. This certificate does not absolve **M/s. SHARP TANKS AND STRUCTURALS (P) Ltd.** from contractual obligations, if any.

For **Adani Hazira Port Pvt. Ltd.**


Devendra Thakar
Head - Contract Administration

Adani Hazira Port Pvt Ltd
At & PO Hazira
Choryashi
Surat 394 270
Gujarat, India
CIN: U45209GJ2009PTC058789

Tel +91 79 2656 5555
Fax +91 79 2555 5500
info@adani.com
www.adani.com



हिन्दुस्तान पेट्रोलियम कॉर्पोरेशन लिमिटेड

(भारत सरकार उपक्रम) रजिस्टर्ड ऑफिस : 17, जमशेदजी टाटा रोड, मुंबई - 400 020.

HINDUSTAN PETROLEUM CORPORATION LIMITED

(A GOVERNMENT OF INDIA ENTERPRISE) REGISTERED OFFICE : 17, JAMSHEDJI TATA ROAD, MUMBAI - 400 020.

8, शुरजी वल्लभदास मार्ग, पोस्ट बॉक्स नं. 155, मुंबई - 400 001. दूरभाष - 2263 7000 • फॅक्स - 022-2261 1822 • तार : हिन्दपेटऑफ
8, Shoorji Vallabhdas Marg, P.N. No. 155, Mumbai - 400 001. Tel. : 2263 7000 • Fax : 022-2261 1822 • Telegram : Hindpetoff
e-mail : mktghqo@hpcl.co.in

WORK COMPLETION CERTIFICATE

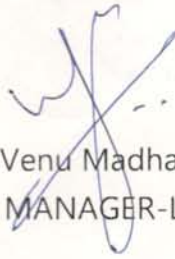
This is to certify that M/S Sharp Tanks & Structural (P) Ltd, 803, Antarisksh, Makwana Road, Marol, Andheri (East) Mumbai-400 059 was awarded **Construction of 3x650 MT Mounded Storage Vessels at Hubli** work at Hindustan Petroleum Corporation Limited, Hubli LPG Plant vide Purchase order No: **12000208-OQ-12001** dated 12-11-2012 and value of Purchase Order is **Rs. 21,20,43,417.00**

Party has completed the entire work satisfactorily and as per the purchase order with the total executed value of work amounting to **Rs 18,03,50,293.07**

Date of Completion of work: **30-04-2014**

Date: 19-05-2014

Place: Mumbai


V. Venu Madhav
Sr MANAGER-LPG PROJECTS



हिन्दुस्तान पेट्रोलियम कॉर्पोरेशन लिमिटेड

(भारत सरकार उपक्रम) रजिस्टर्ड ऑफिस : 17, जमशेदजी टाटा रोड, मुंबई - 400 020.

HINDUSTAN PETROLEUM CORPORATION LIMITED

(A GOVERNMENT OF INDIA ENTERPRISE) REGISTERED OFFICE : 17, JAMSHEDJI TATA ROAD, MUMBAI - 400 020.

8, शूरजी वल्लभदास मार्ग, पोस्ट बॉक्स नं. 155, मुंबई - 400 001. दूरभाष - 2263 7000 • फॅक्स - 022-2261 1822 • तार : हिन्दपेटऑफ
8, Shoorji Vallabhdas Marg, P. O. Box No. 155, Mumbai - 400 001. Tel. : 2263 7000 • Fax : 022-2261 1822 • Telegram : Hindpetoff
e-mail : mktghqo@hpcl.co.in

Yediyur LPG Plant project
Markonhalli Road, Off. NH48
Yediyur, Tal: Kunigal
Tumkur District, Karnataka 572142

Ref: PROJ/YDR/DG

May 12, 2014

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the contract for the work of "Construction of Mounded Storage vessels 3x700 MT at Yediyur LPG Plant Project" was awarded to M/s. Sharp Tanks & Structural Pvt. Ltd., 301, White Rose Apartment, Srinivas Bagarka Marg, J B Nagar, Andheri(E), Mumbai 400059 on the basis of a public tender. The work has been completed. Details of the same are given below:

Name of Work	: 3x700MT Mounded storage works at Yediyur (Bangalore) LPG Plant Project
Name of the Agency	: M/s. Sharp Tanks & Structural (P) Ltd Mumbai
P.O. No. & Date	: 12000209-OQ-10147 dated 14-11-2012
P.O.Value (including service tax)	: Rs. 1903 Lakhs (revised)
Total Value of Work Done	: Rs. 1815 Lakhs (With service tax)
Date of Commencement of work	: 24-11-2012
Date of Completion	: 15-02-2014

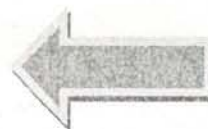
The work completed meets our specifications and is satisfactory. This certificate is being issued without prejudice to the terms and conditions of our contract agreed to between us and M/s Sharp Tanks & Structural Pvt.Ltd. for execution of the above stated works.

For Hindustan Petroleum Corp. Ltd.

Very truly yours,

Debasish Goswami
Sr.Manager-LPG Projects

CERTIFICATE OF COMPLETION OF WORKS
(FINAL ACCEPTANCE RELATED SITE WORK ONLY)



DATE : 19 MARCH 2013

PROJECT NAME : OPaL DFCU & AU Project
CONTRACTOR : Samsung Engineering Co., Ltd.
OWNER / CLIENT : ONGC Petro Addition Limited (OPaL)
SUBCONTRACTOR : SHARP TANK AND STRUCTURALS (P) LTD.
SUBCONTRACT NO. : MR/OW/MM/DFC/02/2007(PO No.- 4500056949)
WORK DESCRIPTION : TANK FABRICATIONS & ERECTION WORK AT SITE

INITIAL ACCEPTANCE DATE : 05th SEP.2011

The Works performed under this Subcontract Agreement have been inspected by the authorized representative of Samsung Engineering Co., Ltd. to found no any defect and/or defects were completely corrected under contract period. The Works as indicated above are hereby declared to be completed and accepted.

The Subcontractor accepts this Certificate of Completion of work (Final Acceptance) and agrees to fulfill his remaining contractual obligations within the times respectively indicated in the Subcontract documents. **All final settlements related payments will be accepted by SE NOIDA office.**

M/s. Sharp Tank & Structural (P) Ltd.

BY: CD.S.PRASAD - RCM
+ **Mr. K.V.Subramanian**
Director 19 Mar 2013

SECL confirms the Completion of the Works or specified parts of the Works with the following exceptions (if any) and confirms that this Certificate shall not in any way be interpreted as consent to release the Subcontractor from his responsibility under this Subcontract.

EXCEPTIONS

During the warranty period, maintenance (if any), shall be rectified promptly by the M/s. Sharp Tank & Structural (P) Ltd. at his own expenses for which no extension shall be granted. All the obligation of the M/s. Sharp Tank & Structural (P) Ltd. shall remain valid and applicable as per the provisions of the Sub-Contract no. MR/OW/MM/DFC/02/2007(PO.No.-4500056949)


SAMSUNG ENGINEERING CO., LTD.



BY: Mr. Heung Sik, Choi
Mr. Heung Sik, Choi
Site Director

WORK COMPLETION CERTIFICATE

1. Name of Work : Construction of Steel Shed TW Gantry at
Proposed White Oil and LPG Terminal HPCL
VIZAG
2. Name of the Contractor : M/s Sharp Tanks & Structural (P) Ltd.
3. LOI No & Dt : PUR/CAP dt. 20.04.2010
4. Purchase Order No & Date : 10000028-OQ-10147 dtd. 02.06.2010
5. Original Contract Value : 16,72,91,200 /-
6. Executed Value : 17,46,07,826 /-
7. Actual Completion date : 31.01.2012


DA Reddy
Construction Manager
White Oil Terminal Project





HINDUSTAN PETROLEUM CORPORATION LIMITED

(A GOVERNMENT OF INDIA ENTERPRISE)

VISAKHA TERMINAL RESITEMENT PROJECT, VR-ATP Area, Naval Base Post, Visakhapatnam - 530 014.

Tele Phone : 0891-2700486 Tele Fax : 0891-2700384 E-mail : nvssk Rao@hpcl.co.in kvsraju@hpcl.co.in

हिन्दुस्तान पेट्रोलियम कॉर्पोरेशन लिमिटेड

(भारत सरकार उपक्रम)

विशाखा टर्मिनल रिसीटमेंट प्रोजेक्ट, वीआर - एटीपी एरिया, नवल बेस पोस्ट, विशाखपट्टणम - 530 014

Ref: VTRP/DG

January 28, 2011

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the contract for the work of 3x1300 MT LPG Mounded storage and 2x250MT Propylene LPG Storage at our New Visakha LPG Terminal Project near INS Dega, Visakhapatnam was awarded to M/s. Sharp Tanks & Structural Pvt.Ltd, 301, White Rose Apartment, Srinivas Bagarka Marg, JB Nagar, Andheri(E), Mumbai 400059 on the basis of a public tender. The job has been completed, as per details given below:

P.O No. & Date : 9000039-OQ-10147, dated 10.09.2009 (LOI dated 07/08/2009)

P.O. Value (excl. Service tax) : Rs.4061 Lakhs (revised)-change order pending

Total Value of work done (excl. Service Tax) : Rs.4100 Lakhs (approx.)

Scope of job : Piling, all civil works, mechanical, CP system and instrumentation works (BQ plates supplied by HPCL)

Date of Completion : 30-11-2010*

*except commissioning of CP system and instrumentation, reasons not attributable to contractor

The job carried out meets our specifications and is satisfactory. This certificate is being issued on request of M/s Sharp Tanks for the purpose of participation in public tenders of M/s Hindustan Petroleum Corporation Limited only.

For Hindustan Petroleum Corp. Ltd.

Debasish Goswami

DEBASISH GOSWAMI
Manager-Visakha Terminal Project

रिजिस्टर्ड कार्यालय : 17, जमशेडजी टाटा रोड, चर्च गेट, मुम्बई - 400 001.

REGISTERED OFFICE : 17, JAMSHEDJI TATA ROAD, CHURCH GATE, MUMBAI - 400 001.

Essar Projects (India) Limited
P. O. Box No. 14
Head P. O. Khambhalia
Dist. Jamnagar - 361 305
India
T +91 2833 661 444
F +91 2833 661 083
www.essar.com

TO WHOMSOEVER IT MAY CONCERN

Name & Address of the Contractor : **M/s Sharp Tanks & Structure Pvt. Ltd.**
J. B. Nagar, Andheri,
301, White Rose Apartment,
Srinivasa Bagarka Marg,
Mumbai - 400 059
Phone No. 022 2832 3329/ 2837 5273
Fax No.: 022 2838 6523

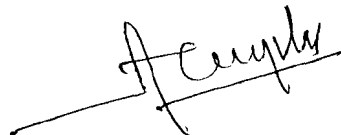
Name of Work : **Design, Engineering, Fabrication and
Erection/ Installation, Testing & Calibration of
4 Nos. Tanks (2 Nos. 62 m Dia X 20 M Ht. & 2
Nos. 44 M Dia. X 20 M Ht. Double Deck Floating
Roof).**

Work Order Nos. : 921/C0217 and PH01/G02/6200003616)

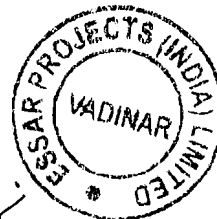
Work Order Value : Rs. 5,65,91,964.00 .

They have completed the Work as per details mentioned above with adequate resources and maintained all the necessary infrastructure ensuring smooth completion. We wish **M/s Sharp Tanks & Structurals Pvt Ltd.** all the best in their future assignment.

Place: Vadinar
Date: 06.01.2010



AUTHORISED SIGNATORY



Dt. 27/07/2009

To Whom So Ever It May Concern

This is to certify that **M/s. Sharp Tanks and Structural (P) Ltd.**, 301, White Rose Apartment, Srinivas Bagarka Marg, J.B. Nagar, Andheri East, Mumbai 400 059, was awarded contract for Design, Supply and Construction of Site Erected Tanks and Equipment for our Naphtha Cracker Project at M/s IOCL Panipat Project during the period 2008 - 2009. The cumulative value of these Purchase Orders 4500033266 dated 17/10/2007, 4500032874 dated 7/11/2007 & 4500033354 dated 17/10/2007 are Rs. **10,80,98,984/- (Rupees Ten Crores Eighty Lacs ninety eight thousand nine hundred eighty four only) excluding all taxes.**

M/s. Sharp Tanks have completed the works within the contractual completion time and fulfilled the requirements of Safety & Quality to our satisfaction.

This certificate is being issued upon to M/s. Sharp Tank's request without any commercial, financial & contractual obligation to M/s. Samsung Engineering Company Limited.

**Y. J. Jeong****(Head – International Procurement Office)**

OUR CLIENTS





Registered Office: 803, Antariksh, Makwana Road, Marol, Andheri (East), Mumbai 400 059. India.
Tel: 022-2920 5770 (4 lines), 022-3294 0446. Tele-fax: 022-29204872. E-mail: stspl@sharptanks.com