

Pre-Qualification Documents Of Tusker Engineering FZC

Hamriyah Free Zone Phase II

Sharjah - United Arab Emirates

TUSKER ENGINEERING FZC

Plot No. 4B-14, 15 & 16, P.O. Box 51538, Hamriyah Free Zone, Phase 2, Sharjah, UAE TEL: +971 6 5250051 FAX: +971 6 5250053 Email: engdiv@tusker.ae Website: www.tusker.ae

HAMRIYAH FREE ZONE LICENCE

Number:

5333

قم

Industrial:

صناعية

Issued Under Sharjah Emiri Decree No. (6) of 1995.

صدرت بموجب مرسوم أميرى رقم (٦) لعام ١٩٩٥.

Licencee

TUSKER ENGINEERING FZC

P O Box 51538

Hamriyah Free Zone - Shj United Arab Emirates ص . ب 51538 المنطقة الحرة بالحمرية – الشارقة الامارات العربية المتحدة صاحب الرخصة

Operating Name

: TUSKER ENGINEERING FZC

: توسكير للهندسة ش م ح

: توسكير للهندسة ش م ح

الاسم التجاري

Address

Plot No.

: P O Box 51538

4B-14,15 &16

: قطعة الأرض رقم ص . ب 51538 العنوان

Hamriyah Free Zone - Shj United Arab Emirates

المنطقة الحرة بالحمرية - الشارقة

Legal Status

: Free Zone Company

الامارات العربية المتحدة شركة منطقة حسسرة

الشكل القانوني

Country of Origin:

United Arab Emirates

: الامارات العربية المتحدة

، التعرية و الطلاء.

بلد المنشأ

Permitted Activity:

Manufacture & Fabricate

Structural Steel & Plates

Equipments, Blasting & Painting.

تصنيع و تركيب قواعد الحديد، معدات القوالب

النشاط المصرح به :

Manager's Name

. Jagat Kumar Panjwani

المديس : جاجات كومار بانجواني

Date of Issue

: 8th July , 2009

تاريخ الاصدار : 8 من بولبو 2009

Date of Expiry

· 7th July, 2011

تاريخ الانتهاء : 7 من يوليو 2011

Remarks

. Additional Com Lic & Legal

status changed from FZE to

FZC w.e.f 18/02/2010

: تم إضافة رخصة تجارية وتغيير الشكل القانوني من م ح الي ش م

ح بتاريخ 18/02/2010

ملاحظات

Chairman



الإمسارات العبربيية المتحسدة United Arab Emirates

Membership Registration Certificate For Year

[2010]

إن غرفة تجارة وصناعة الشارقة بناء على قانونها رقسم (١) لعام ٢٠٠٣م Sharjah Chamber of Commerce and Industry according to the law no. (1) 2003

توسكير للهندسة ش م ح

TUSKER ENGINEERING FZC Company Name

801296 5333

رقم العضوية رقم الترخيص

الامار ات

منطقة حره ح

في الفئة

EMIRATES U.A.E.

Nationality

HAMRIYAH FZE.

Category

نوع الرخصة

INDUSTRIAL Licence Type

رم ح بالحمرية

العنوان

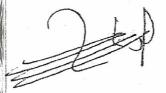
HAMARIYAH FREE ZONE

Address

لممارسة النشاط تصنيع وتركيب قواعد الحديد, معدات القوالب والتعرية والطلاء

Activity

MANUFACTURE OF FABRICATE STRUCTURAL STEEL & PLATES EQUIPMENTS BLASTING & PAINTING





رخصصة تجارية COMMERCIAL LICENCE

Number:

6021

Issued Under Sharjah Emiri Decree No (6) of 1995.

صدرت بموجب مرسوم أميرى رقم (٦) لعام ١٩٩٥.

Licencee

TUSKER ENGINEERING FZC

P O Box 51538

Hamriyah Free Zone - Shj

United Arab Emirates

: توسكير للهندسة ش م ح ص . ب 51538

صاحب الرخصة

المنطقة الحرة بالحمرية - الشارقة

الامارات العربية المتحدة

Operating Name

TUSKER ENGINEERING FZC.

الإسم التجاري : توسكير للهندسة ش م ح

Address

Plot No.

4B-14,15 &16

: قطعة الأرض رقم

العنوان

P O Box 51538

Hamriyah Free Zone - Shj **United Arab Emirates**

ص . ب 51538 المنطقة الحرة بالحمرية - الشارقة

الامارات العربية المتحدة

Legal Status

Free Zone Company

الشكل القانوني : شركة منطقة حرة

Country of Origin :

United Arab Emirates

: الامارات العربية المتحدة

بلد المنشأ

Permitted Activity:

Import/ Export/ Trading of Steel,

Building Materials, Pipes & Fittings

and Lifting Equipment.

النشاط المصرح به : استيراد/ تصدير/ تجارة الحديد، مواد البناء،

الانابيب والتركيبات و معدات الرفع.

Manager's Name

Jagat Kumar Panjwani

: جاجات كومار بانجواني

المدير

Date of Issue

18th Feb ,2010

: 18 من فبراير 2010

تاريخ الإصدار

Date of Expiry

7th July, 2011

تاريخ الإنتهاء : 7 من يوليو 2011

Remarks

Additional Com Lic & Legal

status changed from FZE to FZC

w.e.f 18/02/2010

 نم إضافة رخصة تجارية وتغيير الشكل القانوني من م م ح الى ش م ح بالريخ

ملاحظات

18/02/2010



الإمسارات المربية المتحسدة United Arab Emirates

Membership Registration Certificate For Year

2010

إن غرفة تجارة وصناعة الشارقة بناءً على قانونها رقم (١) لعام ٢٠٠٢م Sharjah Chamber of Commerce and Industry according to the law no. (1) 2003

توسكير للهندسة ش م ع

TUSKER ENGINEERING FZC Company Name

801297 6021

رقم العضوية رقم الترخيص

الامارات

منطقة حره ح

في الفئة

EMIRATES U.A.E.

Nationality

HAMRIYAH FZE. Category

تجاري

نوع الرخصة

COMMERCIAL Licence Type

م ح بالحمرية

العنوان

HAMARIYAH FREE ZONE

Address

لممارسة النشاط استيراد وتصدير وتجارة الحديد ومواد البناء الانابيب والتركيبات ومعدات الرفع

Activity

IMPORT EXPORT AND TRADING OF STEEL BUILDING MATERIALS PIPES & FITTINGS AND LIFTING **EQUIPMENT**

2011/07/07

تاريخ الإنتهاء

تاريخ الإصدار 2010/02/18

235428



Introduction

Tusker Engineering FZC has been active in the UAE since long time, providing fabrication and site construction activities comprising of structural fabrication, plate work, vessels, pipelines and all type of mechanical erection, blasting and painting works for the projects such as Petrochemical, Cement, Power, Oil and Gas Sectors, Industrial plants, and Food Industries. Also undertake structural steel fabrication of bridges, multistory buildings and large commercial buildings.

Tusker Engineering Corporate office and Fabrication facilities are located in the **Hamriyah Free Zone (HFZA) Sharjah UAE**

The company managed by team of highly experienced professionals in the field,

undertakes detail engineering/shop drawings for tanks/vessels & structures/cladding. adequate skilled technicians, qualified & experienced engineers and supervisory staff with proven track record of executing sophisticated projects.

We are working for leading construction companies and consultants in Dubai, we have recently worked on Sheikh Zahed Road Bridges with RTA (Road & Transport Authority), PARSONS.

District Cooling Plants in PALM Jumairah Island with **Hyder Consulting**

Development of Fuel Tank Forms with **HALCROW Yolles**

Our Main Activities

Supply, Fabrication, Surface Treatment & Installation of Steel Structures Pipelines & Equipments:

Tusker Engineering has fabricated and erected a large

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volume of steel structures, equipment, pipe work and Plate work for various industries. (Carbon steel, alloy steel & Stainless Steel) for various industries viz. Cement, Power, Petrochemicals / Chemicals, Food Processing industry, etc.

Blasting and Painting and Coating Services

Tusker has in-house facility for blasting and painting of fabricated items and also carries out if required field painting work at the erection site. Tusker has very close association with big Galvanizing yards can undertake galvanizing of structural steel of up to 12 Mtrs Long and 3 Mtrs. wide fabricated structures by single dip process.

Tusker Engineering is committed to:

- The Pursuit of Excellence
- Total Customer satisfaction
- Delivery as per agreed completion schedule.
- Most economical price by controlling our overheads

Tusker Engineering is not just another Fabrication and Erection company; it is a whole new kind of professionally managed engineering company. The kind that never promises any more than it can deliver and never delivers less than it has promised.



Mission Statement

Diligently pursue the development and consistent delivery of quality product and service to our clients. Deliver the product and service faster, smarter, and better than the competition. Exercise exemplary corporate citizenship to the community and create an environment in which we promote and reward employee contribution. As a Fabrication and Erection entity, our mission is to achieve superior long-term company financial value.

Core Values Statement

We believe our business is built upon a commitment to teamwork and to these Core Values:

- Absolute Customer Satisfaction
- ☐ Honesty & Integrity in All Aspects of Business
- □ An Unrelenting Pursuit of Excellence
- A Safe Work Environment
- □ Respect & Concern for Each Employee
- Community Involvement



Quality Policy

It is the policy of **Tusker Engineering FZC** to provide quality products confirming to the specifications of the contracted job to satisfy our customers. For this purpose we shall develop, implement and maintain a quality system based on the guidelines of ISO 9001:2000

Tusker Engineering FZC shall ensure that customer requirements are determined and met with the aim of enhancing customer satisfaction.

For Tusker Engineering FZC

J.K.Panjwani General Manager TUSKER ENGINEERING F.Z.C P.O.Box 51638, Hamriyah Free Zone, Sharjah-U.A.E



Range of Services

We take pride in introducing ourselves as one of the professionally managed engineering products and services company catering to the technical needs of various sectors.

Tusker Engineering FZC built on 15,000 Sq. Mtrs, area in the Hamriyah Free Zone Phase II, has a fully equipped fabrication unit for steel structures, storage tanks, pipe lines and engineering products for oilfields, refineries, food, Chemical, Cement, Power plants has an excellent team of highly qualified and experienced staff from different disciplines, capable of handling a wide variety of engineering to the internationally accepted standards and quality.

Our aim is to give quality our skills experience and professionalism to our client's business goals and objectives.

We have the expertise of the latest technology in the cut and bend line, Coils cutting line, Profile cutting, rolling of plates in cylindrical and conical forms are quite confident of meeting all expectations regarding Job execution, Quality control and schedule.

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TUSKER ENGINEERING FZC



Range of Services

1. Light and Heavy Structural Steel Work

- > Industrial Fabrication
- Ware houses
- Cranes
- Crossovers
- > Staircases, Ladders, Walkways and Hand Rails

2. Light and Heavy Plate Fabrication Work

- Ducts & Chutes
- ➤ Bins & Hoppers
- ➤ Bag Filter Casings
- ➤ Fan Casings
- Conveyors
- Bucket Elevators
- > Storage Tanks
- ➤ Media Filters
- > Pressure Vessels

TUSKER ENGINEERING FZC



3. Pipe Line Fabrication and Erection Work

- > Carbon steel pipelines for oil, gas chemicals, steam, air and water lines
- > Stainless steel pipelines for water treatment and chemical plants
- > Alloys steel pipelines for steam and oil
- Fabrication of large diameter pipelines for sewerage and water line.

4. Surface Treatment, Painting and Galvanizing

- > Grit blasting of structural steel and plate work as NACE & SSPC Standards.
- All type of epoxy painting, Enamel painting with airless spray system.
- ➤ Galvanizing (facilities available with associate company)



Our Safety System

A safety and environmental philosophy is normally developed for the project. It is formulated to ensure that hazards, which can affect the safety of the personnel, the integrity of the facilities and the conservation of the environment, are properly and adequately considered. In doing so, all are introduced onto the execution of work to ensure the retention of good and well proven engineering practices throughout.

Probable hazards are established by comprehensive analysis. The appropriate safety and environmental systems and procedures are then incorporated into the project.

The principal objectives are:

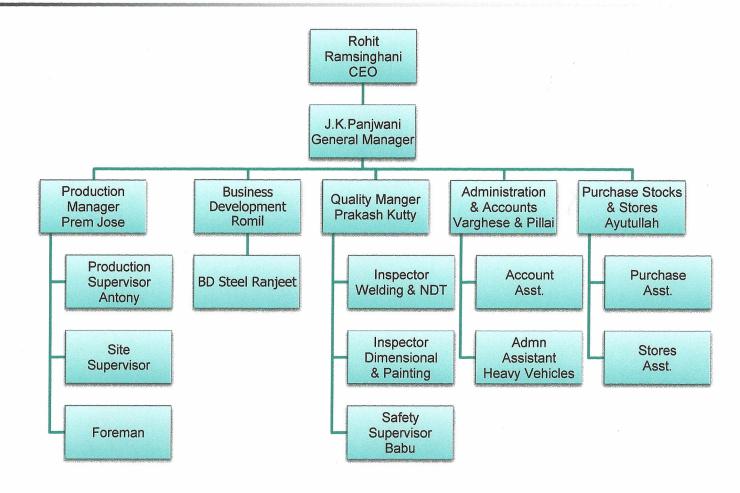
- To provide a safe working environment for personnel
- To minimize the potential of hazardous occurrence.
- To avoid exposure to the potential hazards
- To contain or minimize the effect of hazards
- To provide means of escape from hazards
- To provide environment protection.

Safety manual guidelines

The main provisions of the safety manual that Site Manager will distribute, after Owner's approval to all field personnel are summarized in the following subsections:

- Personal protection equipment
- Fire prevention
- Mobile equipment and rigging practices
- Excavation and form practices
- Ladders and scaffolding safety
- Transportation safety.
- Radiography
- Work permits
- Housekeeping
- Emergency situation
- Reporting of accidents
- Procedure to obtain first aid / assistance for injuries.







Manpower Strength

<u>S.No.</u>	Category	Strength
1.	Manager (Operations)	1
2.	Manager (Marketing)	2
3.	Mechanical Engineer	3
4.	Foreman	3
5.	Fabricators	10
6.	SMAW Welders	10
7.	Tig / Mig Welders	4
8.	Helper	15
9.	Blasters	4
10.	Painters	6
10.	Riggers	5
11.	Electrician	2
12.	Driver	6
13.	Machine Operators	6
14.	Crane Operators	5

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S.No.	Description	Qty.
1.	Welding Rectifier	12 Nos.
2.	Welding Generator	2 Nos.
3.	Argon Welding Set	2 Nos.
4.	Gas Cutting Set	8 Nos.
5.	Grinding M/c (7" & 4 1/2")	20 Nos.
6.	Magnetic Drilling M/c.	2 Nos.
7.	Chain Pulley	6 Nos.
8.	Chain Puller	2 Nos.
9.	14" Disc Cutter	2 No.
10.	Pedestal Drilling M/c	2 Nos.
11.	Concrete Drilling M/c.	2 Nos.
12.	2 MT Gantry Crane	1 No.
13.	Bench Grinder	1 No.
14.	Bench Vice	2 Nos.
15.	Anvil	1 No.
16.	Torque Wrench	2 No.
17.	Tap Sets	2 Nos.
18.	Dye Set	1 No.
19.	Graco Air Less Spray M/c.	1 No.
20.	Blasting Pot	2 No.
21.	Compressor	1 No.
22.	8' Lathe Machine	1 No.
23.	4' Lathe Machine	1 No.
24.	Radial Drilling Machine	1 No.
25.	Surface Grinding Machine	1 No.
26.	Milling Machine	1 No.
27.	Rigid Threading Machine	1 No.
28.	60 Ton Press	1 No.
29.	Rolling Machine	1 No.
30.	Hilti Machine	2 Nos.

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