



الشويعر
SHUWAYER

**Abdullah H. Al-Shuwayer
Sons Company**

Saudi Steel Galvanizing Industries

Company Profile



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About us

Saudi Galvanizing initially galvanized fabricated structural steel of Abdullah H. Al Shuwayer Construction Division for SADAF Project in Jubail, Saudi Arabia and the Gas-Oil Separation Plant (GOSP) in Haradh. Since our Plant is equipped with new and modern facilities, Chiyoda Petrostar has approved SSGI to do the hot-dip galvanizing works for their Mobile-Luberef Project in Yanbu in September 1995. Saudi Arabian Bechtel has considered SSGI as an Approved Vendor and did the hot-dip galvanizing works for Shoaiba Projects Phase 2- Lot 1A. In this project, we galvanized the cable trays of Wescosa and the pipe spools for Shaw Nass Middle East in Bahrain. Since Saudi Galvanizing has been well known in the Kingdom and the company's reputation as the leading galvanizers have been built. These completed projects have allowed Saudi Galvanizing to maintain a strong presence in the galvanizing market inspite of tough competition. At present, SSGI was involved in almost all the major projects in the Kingdom of Saudi Arabia and as well as other GCC states such as Qatar, UAE and Bahrain.

Company History

Saudi Steel Galvanizing Industries (SSGI) or also known as Saudi Galvanizing or SSGI is a Hot-Dip Galvanizing Plants in the Eastern Province of Saudi Arabia. A division of Abdullah H. Al-Shuwayer Sons Co. For Industrial & Trading and was established in September 1994 and starts the initial operation in July 1995.

With the success of Saudi Steel Galvanizing Industries in Dammam, the Management had decided to set-up another hot-dip galvanizing plant in Riyadh in April 2003 and starts its initial operation in January 2004. In February 2007, a decision to set-up one more additional galvanizing plant in Dammam was made and begins its initial operation in December 2007.



Brief Description of Hot Dip Galvanizing

Hot-dip galvanizing (HDG) is the process of coating fabricated steel with zinc Layer by immersing it in a bath of molten zinc at average temperature of 450° C. Which is used to protect the steel from corrosion. There are three fundamental steps in the hot-dip galvanizing process; surface preparation, galvanizing, and inspection

Surface Preparation

When the fabricated steel arrives at our facility, it is hung by wire or placed in a racking system, which can be lifted and moved through the process by overhead cranes.

The steel then goes through a series of three cleaning steps; degreasing, pickling, and fluxing. Degreasing removes dirt, oil, and grease, while the acidic pickling bath will remove rust and mill scale. The final surface preparation step, fluxing, will coat the steel with a protective layer to prevent any further oxide formation prior to galvanizing. Proper surface preparation is critical, as zinc will not react with unclean steel.

Galvanizing

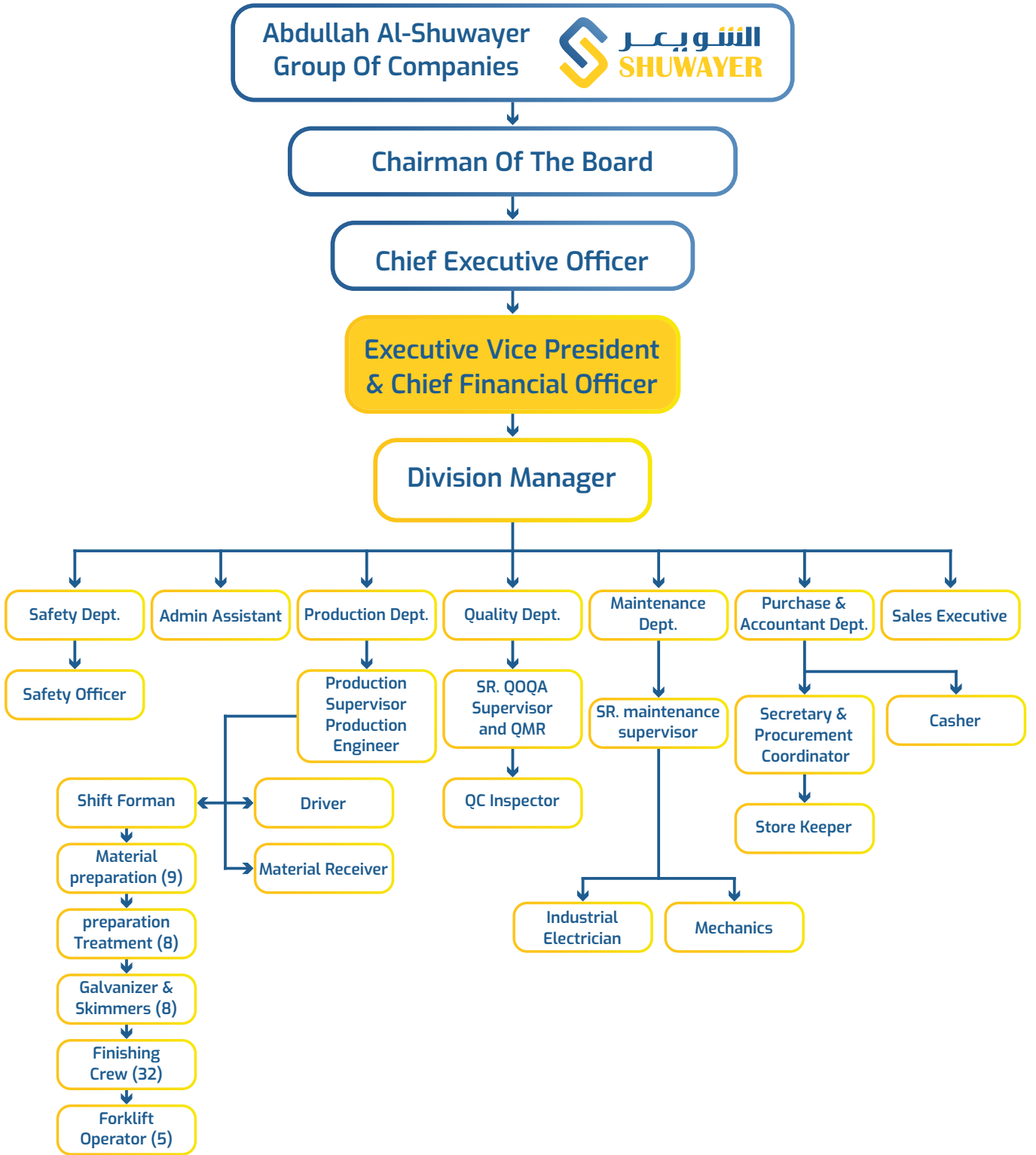
After surface preparation, the steel is dipped in the molten zinc bath of at least 98% zinc. The steel is lowered into the kettle at an angle that allows air to escape, and the zinc to flow into, over, and through the entire piece. While immersed in the kettle, the iron in the steel will reacts with the zinc to form a series of zinc-iron layers and an outer layer of pure zinc.

Inspection

The final step is an inspection of the coating. A very accurate determination of the quality of the coating can be achieved by a visual inspection, to make sure the galvanized steel is clear from uncoated area or any other defects. Additionally, a magnetic thickness gauge is used to verify the coating thickness to comply with specification requirements and standards.



Organization Structure



SSGI DIVISION



List Of Latest Projects

Project Description	Type of Material	Project Name	Location
International Building Steel Factory	Structural Steel	ZULUF Project	Saudi Arabia
International Building Steel Factory	Structural Steel	Abu Ali Crude & KGP Gas Facilities Expansion	Saudi Arabia
Moruj al Jazerah	Structural Steel	Berri Onshore Flow Line & Tie In Project	Saudi Arabia
Muroj Al-Jazira	Structural	Jafurah Industrial Support Facility Project	Saudi Arabia
Ali Al-Nassar and partner company	Pipes and elbows	Dew Point Control Unit	Abqaiq - Saudi Arabia
Al Bawardi Steel	Structural Steel	SNT utilities	Saudi Arabia
International Building Steel Factory	Structural Steel	Utilities, Flare and Pipe Rack for Tanajib Gas Plant	Saudi Arabia
Bright East Steel factory	Structural Steel	FREE FLOW PIPELINES SYSTEM PROJECT PACKAGE	Saudi Arabia
Geyad for Commerce & Import Co	Structural Steel	Skid Gas Well Head Tie-ins Application	Saudi Arabia
Bright East Steel factory	Structural Steel	North Jeddah Bulk Plant Expansion	Saudi Arabia
Geyad for Commerce & Import Co	Structural Steel	Yanbu Distribution Hub	Saudi Arabia
Geyad for Commerce & Import Co	Structural Steel	TATA Replace Gas Compression –ABQAIQ Plant	Saudi Arabia
Denys Arabia Co.Ltd	Structural Steel	Pipeline Rehabilitation	Saudi Arabia
Bright East Steel factory	Structural Steel	Yanbu Distribution Hub	Saudi Arabia
International Building Steel Factory	Structural Steel	HARADH/HAWAIYAH GAS COMPRESSION	Saudi Arabia
NASICO	Structural	ABB Projects-SEC	Saudi Arabia



Our Policy

SAUDI STEEL GALVANIZING INDUSTRIES TO

Comply With Contractual Requirements, Any Applicable Legal
And Statutory Requirements And Standards Related To Hot-dip
Galvanizing Process (astm & En:iso) And Continually Improve The Effectiveness
Of The Quality Management System In Accordance To Iso 9001:2015

Provide Customers With A High Quality Products,
Meet Their Requirements And Ensure Total Satisfaction.

Communicate To All Employees And Organizations Working For Or On Our Behalf.

Make Available To Relevant Interested Parties, Upon Reasonable Request.



Vendor Approvals Certificates



CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Saudi Steel Galvanizing Industries

Main Site: Building No. 8062, Street - Al Madinah Al Munawwarah
3089, 2nd Industrial City, Dammam, Postal Code 34327,
Kingdom of Saudi Arabia

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

Hot-Dip Galvanizing of General Steel Products

Certificate Number:
140717

Initial Certification Date:
06 October 2014

Date of Certification Decision:
22 June 2023

Issuing Date:
22 June 2023

Valid Until:
05 October 2026



Calin Moldovean
President, Business Assurance

Intertek Certification Limited, 10A Victory Park,
Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited is a UKAS
accredited body under schedule of
accreditation no. 014.



This assurance of compliance, Intertek (Intertek), is only valid for the party named herein and does not constitute a warranty or endorsement of any product or service. The validity of this certificate is subject to the organization maintaining the system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at cert@intertek.com or by calling us on our toll-free helpline (1-800-368-8723). The certificate holder agrees to indemnify Intertek from and against all claims, damages, costs and expenses, including reasonable attorneys' fees, arising out of or from the use of this certificate.



Vendor Approvals Certificates

Saudi Arabian Oil Company
SRM Unit
Strategic Sourcing Division
Projects & Strategic Purchasing Dept.
Wing A-Rm, 119, North Park 1
Dhahran 31311, Saudi Arabia

Tel: (966 3) 874-0337
Fax: (966 3) 874-0015

November 1, 2010

أرامكو السعودية
Saudi Aramco



SRMU-151-10

Jiory Martinez, Executive Martinez
Saudi Steel Galvanizing Industries
P. O. Box 31772
Dammam

Fax: 843-5884

Mr. Martinez,

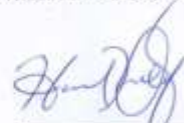
We are pleased to inform you that **Saudi Steel Galvanizing Industries** has been reinstated to continue as an approved supplier for Saudi Aramco Supplier Information System, under Vendor no. 10013963, plant no. 30000978, for the following product, provided your company continues to meet relevant Saudi Arabian and Saudi Aramco standards:

9COM	Description
6000000678	Galvanizing; Hot Dip; Structural, bulk

This approval, however, should not be construed as a commitment by Saudi Aramco to purchase from you, but your company will have the opportunity along with other approved sources to respond to requests for submitting proposals in accordance with Saudi Aramco's established policies and procedures.

We would like to thank you for your interest in Saudi Aramco, and take this opportunity to reiterate that it is Saudi Aramco's policy to encourage the use of nationally manufactured materials.

For further information or assistance, please contact Husain M. Al-Saihati on 874-0321.

 Nov. 01st, 2010

Hamad A. Al-Khalaf, Corporate Advisor
Strategic Sourcing Division

It is the responsibility of the supplier to notify Saudi Aramco Supplier Relations Management Unit of the following:

1. Change of Name/ Address/ Owner(s)
2. Any change of the supplier location (sub sourcing fabrication of major components)
3. Discontinue of fabrication or supply of approved commodities (9COMs, 9CATS and/or MSGs)



Vendor Approvals Certificates

12.DEC*2007 13:50 0096633401850

SQM DEPT. SKO

#6362 P.001/001



TO WHOM IT MAY CONCERN

Subject : VENDOR CONFIRMATION

Gentlemen,

This is to confirm that SAUDI STEEL GALVANIZING INDUSTRIES is a registered and qualified contractor of SAUDI BASIC INDUSTRIES CORPORATION (SABIC) to conduct business for Metal Galvanizing. Likewise, we confirm that SAUDI STEEL GALVANIZING INDUSTRIES performance has been satisfactory.

SAUDI STEEL GALVANIZING INDUSTRIES vendor number with us is 500565. As per our records their address and contact details are as below:

SAUDI STEEL GALVANIZING INDUSTRIES
2nd Industrial City
Al Khobar 31952
Saudi Arabia
Telephone: +96638121224
Facsimile: +96638121315
E-mail: saudgalv@sahara.com.sa

However, registration with SABIC doesn't imply that said vendor would be awarded with request for quotes (RFQs) or supply orders.

This vendor confirmation is issued on this 12th day of December 2007 at Jubail Industrial City, Saudi Arabia upon the request of SAUDI STEEL GALVANIZING INDUSTRIES without any responsibilities on the part of SABIC or any of its Affiliates.

Best regards,


SULTAN A. AL-SAKIT
Supplier Qualification Sr. Analyst
Supplier Qualification Section
Supply Management Organization
Saudi Basic Industries Corporation
Tel. #: + 966-3-340-1808
Fax #: + 966-3-340-1850
E-mail: sakitsa@sabic.com

Saudi Basic Industries Corporation
Supply Management Organization
P.O. Box 11115
Jubail Industrial City 31961
Tel. (03) 341 1010
Fax (03) 341 1110

الشركة السعودية للصناعات الأساسية
قطاع المشتريات
ص. ب. 11115
مدينة الجبيل الصناعية 31961
هاتف: (03) 341 1010
فاكس: (03) 341 1110



Vendor Approvals Certificates

Saudi Consolidated Electric Co.

IN THE EASTERN PROVINCE

Saudi Joint Stock Co.

SCECO - 16590 (01/11)

MMD: PT-1-06: (SS): 406

December 02, 1995

الشركة السعودية للمواد الكهربائية

في المنطقة الشرقية

شركة مساهمة سعودية

م د س س س - اي - ٠٦ :

PLANT SURVEY

تقرير معاينة

SAUDI STEEL GALVANIZING INDUSTRIES (SSGI)

P. O. BOX 115,

DHAMRAN AIRPORT 31932

Vendor Code : S-4526

Gentlemen:

السلام عليكم ورحمة الله وبركاته :

We are pleased to inform you that our Supplier Quality /EDSD's recent plant survey of your Company's capability

يشرفنا ان نبلغكم بان المعاينة التي قامت بها وحدة المراقبة النوعية للموردين / لإدارة التصاميم والخدمات الهندسية التابعة لنا لقدرتكم مؤخرا على انتاج .

Steel Galvanizing Services for various Steel Products and Hardware up to 14 Meters in Length.

لقد تمت الموافقة على تأهيلكم لتصنيع وتوريد المنتجات اعلاه لكهرباء الشرقية (راجع المرفقات)

and

is approved to manufacture and supply the above products to SCECO. (Refer to Attachment).

تمت الموافقة على تأهيلكم بشرط ان تقدموا بالشهادات المطابقة لتوصيات كهرباء الشرقية (راجع المرفقات) .

Your company is conditionally approved and is required to submit certification in compliance to SCECO recommendations. (Refer to Attachment).

لم تتم الموافقة على تأهيل مصنعكم وسوف تقوم كهرباء الشرقية باعادة المعاينة مرة اخرى بعد التأكد من تطبيقكم للتوصيات المرفقة (راجع المرفقات)

Your Company is not approved and is subject for resurvey after implementation of SCECO recommendations. (Refer to Attachment).

ان هذا سيؤهلكم في حالة الموافقة لتكونوا من ضمن قائمة مقدمي العطاءات لاي من طلبات عروض الاسعار التنافسية لهذه المواد مستقبلا .

If qualified, you will be included on the Bidders List for any of our future competitive Quotation Request developments for these types of materials.

It is our policy to encourage the use of locally manufactured materials and we would like to thank you for your interest in supplying your products to us.

هذا وتنطوي خطتنا على تشجيع الصناعة المحلية ونود ان نشكركم على ما ابدتكم من اهتمام لتزويدنا بمنتجاتكم .

We wish you success in obtaining an award on one of our future requirements.

نأمل ان يحالفكم الحظ في الحصول على عقود شراء لتطلباتنا في المستقبل .

Very truly yours,

A. R. AL-MUBARAK
Purchasing Manager
Purchasing & Traffic Division
Materials Management Department

مدير الشراء

قسم الشراء والحركة

ادارة دائرة المواد

HEAD OFFICE - DAMMAM C.R. NO. 273
P.O. BOX 5190 - DAMMAM 31422
TELEPHONE: 857-2300
TELEX NO. 802030 SCHQ SJ
FAX: 858-5220

رأس المال المصرح به ٤.٠٠٠ مليون ريال سعودي
رأس المال المدفوع ٤.١٠٠ مليون ريال سعودي

المركز الرئيسي - الدمام - ص.ب ٥١٩٠
ص.ب ٥١٩٠ - الدمام ٣١٤٢٢
الهاتف: ٨٥٧, ٢٣٠٠
تلكس: ٨٠٢٠٣٠ - SCHQ SJ
فاكس: ٨٥٨, ٥٢٢٠



Contact Us

Address : 2nd Industrial Estate – Dammam Corner 27th St. & 52nd St
Mailing Address : P. O. Box # 31772Al-Khobar 31952
Telephone : +966-3-812-1224 / +966-3-812-1122
Website : shuwayer.com/steel-galvanizing

