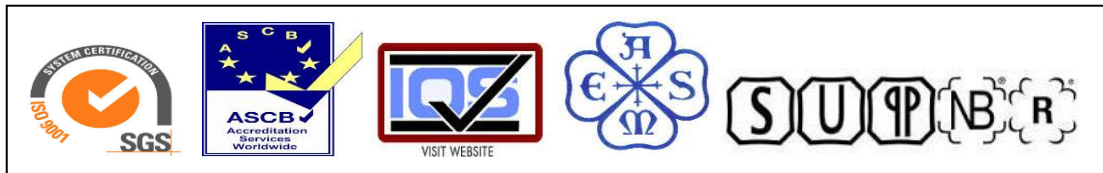


EPCC PROJECTS PLANT MAINTENANCE INSPECTION SERVICES



Company Profile

ISO 9001:2008, OHSAS 18001:2007, ISO 14001:2004 ASME CERTIFIED COMPANY



P.O.Box 1050, Jubail 31951, Kingdom of Saudi Arabia Tel: +966-3-361-1748 Fax +966-3-361-3104 Email:
m.bilal@alsinsina.com

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CEO Message & INTRODUCTION

CEO Message

At Sinsina Corner Contracting Company, we strongly believe in Quality and implementation of world's best practices and standards. Our success and trust of our clients is based on our ethics, quality of work, business practices, project management systems, competent human resources and timely completion of projects. We continue to bolster our construction, maintenance and fabrication capacities with the latest techniques, human capital and best of the construction equipments.

We have formed a strong team of constructors, fabricators and project managers to secure projects in petrochemical, mining, power, oil & gas, highways, airports and runways, cement and other process industries ranging from turnkey to general contracting.



"Entrepreneur instincts" allow our special projects team to win large projects. I am looking forward to coming years with a renewed commitment and I am confident that despite current worldwide recession we as a group will come out stronger by embracing new ways of doing business.

Our in-house fabrication facility in Jubail, having ability of manufacturing steel structures, pressure vessels, pipe support fabrication, and storage tanks, shall allow us to meet all the fabrication needs of our construction projects.

Over the years Sinsina has grown tremendously with over 2000 personnel now working in offices and sites. This significant increase in scale, has been achieved through organic growth and by enhancing our construction techniques in the construction business in line with the Company's Vision and Aspirations.

I appreciate and thank for the untiring efforts, dedicated team work and professionalism of our team members and trust of our clients who have contributed to the unabated success.

Thank you for taking time and visiting our website.

Mr. Ayub Mushtaq
Chief Executive Officer

Sinsina Corner Company for Contracting

Introduction

Sinsina is one of Saudi Arabia's reputable and experienced Engineering, Procurement, Construction and Commissioning Company specialized in Civil, Mechanical, Electrical & Instrumentation Construction Projects. Sinsina has successfully executed various projects in Kingdom and is a proud registered contractor of Saudi Aramco, SABIC, MA'ADEN, SWCC, SEC etc.

Incorporated in 2006, Sinsina has focused on a culture of partnership and synergy with global EPC groups thus blending the strength of engineering, procurement, fabrication, construction, logistics and project management under one window. Recent developments have added specialized maintenance, inspection, plant commissioning, operations and technical training to its already diversified portfolio.

Successful retention of certifications like ISO 9001, ISO 14001 and OHSAS 18001 testifies our emphasis on Quality, Environment and Safety issues. American Society of Mechanical Engineers-ASME and National Board have granted us with PP, U, S, and R stamps.

Responding to the growing business needs, Sinsina carefully diversifies its business activities into several sectors and a varied market from Power to Chemical / Petrochemical to Oil & Gas to Buildings & Infrastructure sectors. With a growing business footprint through strong partnerships and focusing clients in KSA as well as Middle East and MENA, Sinsina is poised to become a regional leader in the EPCC market.



Business Inquiries

Ghulam Mustafa

Executive Manager - PMO

Cell: +966-597100996

Email: ghulam.mustafa@alsinsina.com



BUSINESS SECTORS & FIELDS OF SPECIALIZATION

Business Sectors & Fields of Specialization

MAIN LINES OF BUSINESS (EPCC & Maintenance)

- Engineering & Procurement
- Construction
- Commissioning
- Plant Maintenance & Turnarounds
- Manufacturing
- Specialized Services for Oil Purification & Filtration

AREAS OF ACTIVITIES

- Power Plants (Open/Combined Cycle)
- Chemical/Petrochemical
- Cement Plants
- Fertilizer
- Oil & Gas
- Pipelines
- Water Treatment/Sewerage Treatment
- Desalination & Co-Generation
- Ports
- Transportation
- Buildings



CLIENTELE

Clientele



أرامكو السعودية
Saudi Aramco



سابك
SABIC

صدارة
Sadara



مجموعة بن لادن السعودية
SAUDI BINLADIN GROUP



الشركة السعودية للكهرباء
Saudi Electricity Company



المؤسسة العامة لتحلية المياه المالحة
SWCC

MEFSCO
مفسكو

SIEMENS



BUSINESS PHILOSOPHY & CORE VALUES

Business Philosophy



Core Values

PASSION FOR OUR COMMUNITY

At Sinsina, we are dedicated to providing exceptional EPCC services. We listen carefully and professionally respond to the needs and expectations of our customers and our community. We encourage creativity and innovation as we constantly seek to improve our engineering services and to enhance the quality of life in our community. At Sinsina, each individual makes a difference.

INTEGRITY IN OUR WORK

We are professional and honest in our working relationships. We strive for equity and fairness in our decision making and in our treatment of one another. We honor our commitments. We hold ourselves accountable to the highest ethical and performance standards.

RESULTS THROUGH COLLABORATION

We respect diversity and create synergy. We get the job done. We value our culture of participation, building strong partnerships across our organization and within our community. We respect individual differences, recognizing they are part of our strength as a team. We share ideas to inspire and learn from one another.



QHSE POLICY

QHSE Policy



Sinsina provides Engineering and Construction services for infrastructure and Industrial projects. We all are committed to provide and continually improve quality of our products and services by adopting sound working practices in a manner that achieves and sustain customer satisfaction, without compromising on health, safety & environment (HSE). Quality, health, safety & environmental system (QHSE) is an integral part of our company culture. The company views QHSE compliance as a primary management responsibility and key to business success. Sinsina, QHSE system has the active commitment of all management, employees and other stakeholders'. Through continual improvement and firm application of our QHSE management system Sinsina conducts its business in a manner that should not harm people and have a minimal impact upon the environment. This includes:-

- Complying with all applicable regulation, legal laws and other requirements related to QHSE.
- Developing framework for establishing and reviewing QHSE Objectives and targets.
- Maximize focus on employee health and on continuously improving the work environment.
- Conduct our operation through efficient use of material and energy, with minimum waste and damage to the environment.
- Applying and supporting a hazards Identification, risk assessment and pollution prevention process which drives the implementation of controls to minimize the likelihood of injury or ill health and environmental damages.
- Providing sufficient information, advice, training and supervision to ensure that people under our control are fully aware of their responsibilities and are trained to undertake their activities and improve skills needed for our operation.
- Measuring and reporting quality, health, safety and environmental performance on a regular, consistent and meaningful basis and comparing this performance against a known benchmark.
- Performing our various operational activities in a manner that should not cause harm to our people or those persons around us and have a minimal impact upon the environment. Strive continuously for zero harm to personnel, material and non-material assets.
- Communication of our QHSE Policy to all interested parties (Management, employees and stakeholders) and also review this policy as and when required basis.
- We are committed to the highest quality standards in the Project Management & Execution of Mechanical, Civil & Electrical Projects for Customer Satisfaction.



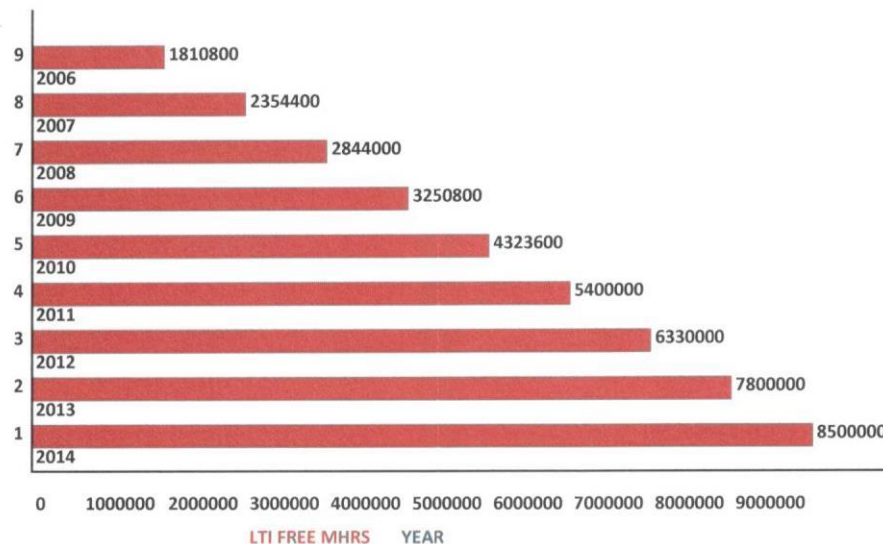
**QHSE
FOR LIFE**

QHSE for Life

Sinsina recognizes the need to control and improve quality, health & safety performance and environment. do so with occupational health and safety management systems (OHSMS). Sinsina was audited by Moody International Certification Body in 2010 and certified for BS OHSAS 18001:2007. All business activities of Sinsina are being undertaken under the compliance of ISO 9001:2008, OHSAS 18001:2007, ISO 14001:2004 and other applicable Federal, State & Local Regulations. Besides, following processes and programs are continually implemented for achieving LTI Free Performance Milestones:

- **SINSINA** Safety Induction Program (SSIP)
- Project Specific Health & Safety Plan (PSHSP)
- **SINSINA** Corporate Health & Safety Plan (SCHSP)
- Confined Space Awareness & Training
- OHSAS Awareness Training Workshop
- Hazard Identification Program

LTI FREE MAN-HOURS- CONSTRUCTION AND PLANT SERVICES PROJECTS





SAFETY PERFORMANCE AWARDS

Safety Performance Awards



Safety Performance Awards



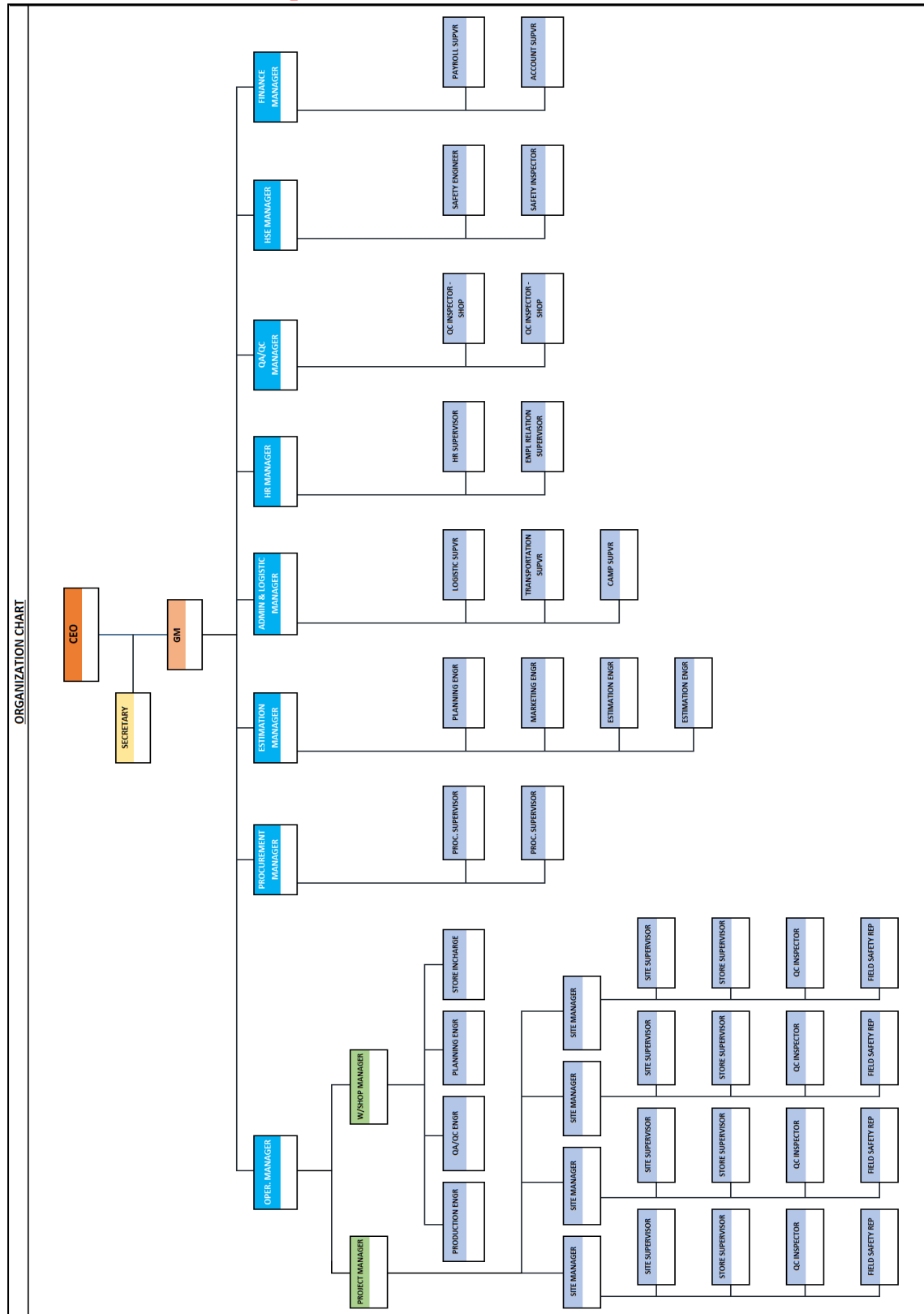
Safety Performance Awards





CORPORATE ORGANIZATION

Corporate Organization

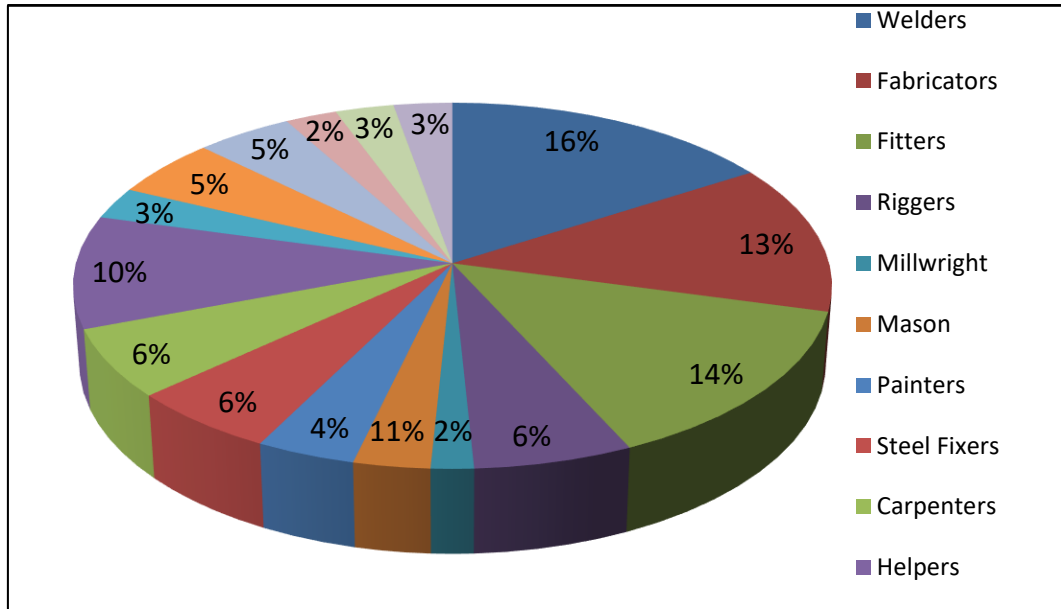




Demographic Structure

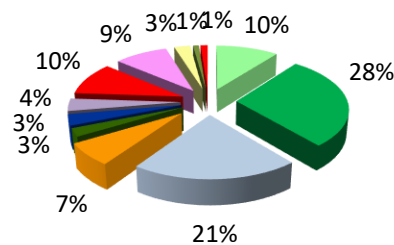
Demographic Structure

Current Manpower = 2354 (Oct 2018)



Manpower Distribution

- | | | | |
|--------------|-----------|--------|-------------|
| Saudi Arabia | Pakistan | Indian | Nepal |
| Bangladesh | Sri Lanka | Sudan | Phillipines |
| Vietnam | Yemen | USA | Syria |



Manpower Resources

• Executive Director	1
• Director Projects	1
• Chief Finance Officer	1
• Planning Engineer	5
• Construction Manager	10
• Business Devp. Manager	1
• Project Manager	8
• Project Engineer	15
• Engineer Civil	10
• Engineer E & I	8
• Engineer Mechanical	12
• ESD Engineer	2
• Electrical Superintendent	4
• Electrical Q/C Inspector	2
• Manager	3
• Asst. Engineer Electrical	2
• Welding Inspector	8
• Accountant	6
• Admin	10
• Civil Supervisor	8
• Auto Technician	9
• Camp In charge	5
• Carpenter	34
• Civil Foreman	25
• Civil QC	5
• Civil Supervisor	12
• Crane Mech Foreman	3
• Crane Mech	4
• Crane Operator	18
• Draftsman	5
• Driver	49
• E & I Supervisor	4
• E&I Foreman	3
• Electrician	16
• QA/QC Inspector	12
• Equipment Genset attender	12
• Equipment Operator	12
• Fabricator	120
• Foreman Civil	10
• Foreman General	8
• Foreman Mechanic Equipment	3

• Foreman Mechanical	6
• AC Technician	20
• Painting QA/QC	5
• Foreman painting & Blasting	6
• HSE Engineer	5
• Industrial painters	20
• HSE Manager	1
• HSE Officer	10
• HSE Inspectors	15
• Industrial Electrician	20
• Instrument Technician	18
• Insulator	18
• Lathe Machine Operator	10
• Lead man General	12
• Lead man Mech.	12
• Lead Man Civil	10
• Machine Operator	9
• Mason	24
• Material Coordinator	12
• Mechanic	9
• Millwright Fitter	15
• Office Boy	8
• Pipe Fitter	125
• Workshop supervisor	8
• Work permit receiver	15
• Welding Supervisor	10
• Welding Foreman	10
• Welder	110
• Rigger Foreman	14
• Rigger Lead Man	10
• Rigger	40
• Scaffolder	70
• Store Keeper	16
• Steel Fixer	28
• Catering services	20
• Helper	180

Total Manpower **1407**



EQUIPMENT RESOURCES

Equipment Resources

• Cranes	13
• Fork Lifter	05
• Dump Truck	02
• Tanker	07
• Traylor	03
• Boom Truck	06
• Backhoe Loader	03
• Excavator	01
• Frontend Loader	01
• Skid Street Loader	03
• Motor Grader	02
• Roller Compactor	01
• Dozer	01
• Manlift	02
• Buses	28
• Coaster	07
• Hiace	07
• Pickups	56
• Cars	08
• 4x4 Jeeps	21



MANUFACTURING CAPABILITIES

Manufacturing Capabilities

Sinsina has developed Manufacturing Facility to cater for the fabrication requirements of the region. It is fully functioned and has the following capabilities.

- ▶ Rolling Capacity 50mm
- ▶ Steel Structure Fabrication 300tons/month
- ▶ Piping Fabrication Capacity 1000 Ø"/Day
- ▶ SAW Welding (Column & Boom type)
- ▶ Pressure Vessels
- ▶ Heat Exchangers
- ▶ Separators
- ▶ Columns
- ▶ Stainless Steel Items
- ▶ Scrubbers
- ▶ Boilers
- ▶ Skid Mounted Equipments
- ▶ Material Handling Systems

Manufacturing Capabilities (contd.)

1	CNC SCI 2500 WELDING LINE TWIN TANDEM SUBMERGED ARC WELDING: Latest technology of welding with laser tracking system.
2	CNC SUBMERGED ARC WELDING MACHINE: The purpose of the machine is to weld columns, Rafters for the steel building to save time and reduce the cost of customers.
3	ARC-WELDING ROBOT: It is most advanced acceleration method and independently articulated arm type manipulator provided dramatically wider working.
4	CNC FLAME CUTTING MACHINE: The modernized machine to cut all dimensions of steel plates according to your necessities.
5	CNC APS MULTILINE PUNCH AND SHEAR MACHINE: The advance machine to shear & punch the plates and angles.
6	PLASMA CUTTING MACHINE: The machine used to cut all types of stainless steel plates up to 16 MM, aluminum, carbon steel plates up to 20 MM as per requirements.
7	CNC SHEARING MACHINE: The sophisticated machine to shear all types of steel sheets up to 12 MM thicknesses.
8	CNC TANDEM PRESS BREAK MACHINE: The highly developed machine to specialized bending of ZID purling channel , U channels, Angles, Water Channels, Flashings and all other type of channels with lengths up to 12 meters.
9	"CNC" ROOF ROLL FORMING MACHINE: The highly advanced machine to make corrugated sheets for roofing of industrial sheds and other all roofing purposes.
10	"CNC" CUT- TO- LENGTH LINE : The machines accustomed to cut steel HR Coils as per its required lengths for production.
11	OPEN BACK PRESS WITH FIXED BED PUNCHING MACHINE: The machines advantage to punch holes for ASTM A36 & ASTM A572 grades of steel plates.
12	HYDRAULIC COMBINED PUNCHING & SHEARING MACHINE : "APS" Plates & Angles Processing Machine.
Special Department - for manufacturing of moulds and dies , spare parts, maintenance parts, which utilizes latest design and technology, such machineries as :	
13	CNC VERTICAL MILLING MACHINE
14	MILLING MACHINE
15	RADIAL DRILLING MACHINE
16	LATHE MACHINES
17	SHAPING MACHINES



EXPERIENCE

Sadara Civil Project

Client's Company Name : **SINOPEC-V**

Client's Company Address :SADARA Chemical –III

Contract No. :

Contract Title : **Civil & Building Trades Works for EDO Plants in
SADARA Chemical – III Project**

Name of Client's Representative: Mr. Zhang Zhengshan

Representative's Phone No. : 0507397184

Representative's Fax No. :

Representative's E-Mail Add. : zhangzs.swuj@sinopec.com

Date Awarded: 07/10/2013 Scheduled Completion Date: 07/22/2015 Date Completed: 10/10/2015

Estimated Completion Date: Current _____% Complete: 100%

Value of Contract: 50 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Civil Works in EOD & POD area including ,Site Presentation, Excavation, Backfilling, Concrete Works(foundation, drains, ducts), Grouting , Roads & Pavements, Surface treatment & Protection, Manholes, Catch basins, Pits & Other buried Structures.

Building Constructions, Painting, Tailing , Marble , Ceramic, Wooden & Gypsum partitions, Doors & windows, Electrical works Like conduits, wiring, Panels & Lighting.

SINSINA Civil Works for EOD plant in SADARA Chemical-III Project



Saudi Aramco Manifa Project

Client's Company Name : **Saudi Aramco**
Client's Company Address : NAPD, Manifa
Contract No. : MFC Request # 3000616776 , PO # 6510724232
Contract Title : Miscellaneous Civil Works at Manifa Saudi Aramco

Name of Client's Representative : Mr. Shakir Al asiri

Representative's Phone No. : 0550512638

Representative's Fax No. : 013- 6786544

Representative's E-Mail Add. : shaker.asiri@aramco.com

Date Awarded: <u>05/12/2015</u>	Scheduled Completion Date: <u>12/31/2015</u>	Date Completed : <u>12/31/2015</u>
------------------------------------	---	---------------------------------------

Estimated Completion Date: _____	Current _____ %	Complete: 100%
Value of Contract: <u>15.629 million</u> (Saudi Riyals)	Value of Supplied Materials _____ (Saudi Riyals)	Value of Subcontracts: N/A _____ (Saudi Riyals)

Contractor's scope of work:

Manifa Causeway, Oil Field

Painting, Sand Blasting, Coating, Excavation, Backfilling, Grouting, Cable Pulling, Termination,
Concrete jobs, Concrete Foundations & slabs, Asphalts, finishing jobs for Communication shelters,
Steel Fabrication & Installation Job. Fencing, Supply of Manpower's & Equipments,

Saudi Aramco Manifa Project

Client's Company Name : **Saudi Aramco**
Client's Company Address : NAPD, Manifa
Contract No. : MFC Request # 3000601473, PO # 6510705564
Contract Title : Building Trades & Electro Mechanical
Completion Supports Activities for at Manifa Saudi
Aramco

Name of Client's Representativ : Mr. Nurul Imam
Representative's Phone No. : 0550512591
Representative's Fax No. : 013- 3791113
Representative's E-Mail Add. : Nurul.imam@aramco.com

Date Scheduled Date Date
Awarded: 01/15/2015 Completion Date: 07/18/2015 Completed: 07/18/2015

Estimated
Completion Date: _____ Current _____% Complete: 100%
Value of Value of Value of
Contract: 8.6 million Supplied Materials _____ Subcontracts: N/A _____
(Saudi Riyals) (Saudi Riyals) (Saudi Riyals)

Contractor's scope of work:

Manifa Causeway, Oil Field

Painting, Sand Blasting, Coating, Excavation, Backfilling, Grouting, Cable Pulling, Termination,
Concrete jobs, Concrete Foundations & slabs, Asphalts, finishing jobs for Communication shelters,
Steel Fabrication & Installation Job. Supply of Manpower's & Equipments,

Saudi Aramco Shaybah Project

Client's Company Name : **Saudi Aramco**

Client's Company Address : SAPD, Shaybah

Contract No. : **MFC Request # 3000576519, PO # 6510705564**

Contract Title : **Supply of Manpower & Vehicles**

Name of Client's Representative : Mr. Khalid Al Khalfan

Representative's Phone No. : 013 5776056

Representative's Fax No. : 013- 3791113

Representative's E-Mail Add. : KHALID.KHALFAN.1@ARAMCO.COM

Date Awarded: 01/29/2015 Scheduled Completion Date: 07/28/2015 Date Completed: 07/28/2015

Estimated Completion Date: _____ Current _____% Complete: 100%

Value of Contract: 604,500.00 (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Supply Of Manpower's & vehicles at Shaybah NGL Plant

Saudi Aramco HGP Project

Client's Company Name : **Saudi Aramco**

Client's Company Address : Hawayah Gas Plant

Contract No. : **MFC Request # 3000589068, PO # 6510710274**

Contract Title : **Repair Sealant at Gas Treat Area @ HGP**

Name of Client's Representative : Mr. Khalid Al Khalfan

Representative's Phone No. : 013 5776056

Representative's Fax No. : 013- 3791113

Representative's E-Mail Add. : KHALID.KHALFAN.1@ARAMCO.COM

Date Awarded: 03/02/2015 Scheduled Completion Date : 06/30/2015 Date Completed : 06/30/2015

Estimated Completion Date: _____ Current _____ % Complete: 100%

Value of Contract: **72,288.00** (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: **N/A** (Saudi Riyals)

Contractor's scope of work:

Repairing of Old Sealant & Repainting Jobs at Gas Treat area Hawayah Gas Plant

Jubail Commercial Port Extension EPC Project

Client's Company Name : Arabian Chemical Terminal

Client's Company Address : Jubail Commercial Port

Name of Client's Representative : Mr.Piet Han van Hareen

Representative's Phone No. : +97339615121

Contract No. :

Contract Title : Bulk Liquid Chemical Terminal Phase I & III

Date
Awarded: 07/28/2012

Scheduled
Completion Date: _____

Date
Completed: 07/15/2015

Estimated
Completion Date: 07/15/2015 **Current** _____ **% Complete:** 100%

Value of
Contract: 112 million
(Saudi Riyals)

Value of
Supplied Materials: _____
(Saudi Riyals)

Value of
Subcontracts: N/A
(Saudi Riyals)

Contractor's scope of work:

EPC Contract for Civil , Mechanical, Electrical & Instrumentation work for 20,00,000 Cum Bulk Storage Facility including Earthwork, Foundations, Dyke walls, 24 TANKS (10 SS and 14 CS), Piping and Installation of Pumps.
Construction of Control Rooms, Admin offices,
Sand Blasting, steel structures erection, Equipment erection , Insulation/ Cladding , Excavation ,asphalt, & painting.

SINSINA Scope Bulk Liquid Chemical Terminal Phase I and III



Holy Haram Makkah Extension Project

Client's Company Name : **INMA/ABCD(Saudi Binladin Group)**

Client's Company Address : Makkah

Contract No. :

Contract Title : King Abdullah Bin Abdul Aziz Project Third Saudi
Expansion of Holy Makkah

Name of Client's Representative : Mr. Mustafa Nader

Representative's Phone No. : 0582770200

Representative's Fax No. :

Representative's E-Mail Add. : m.nader@bemco-ipp.com

Date Awarded: 12/03/2012 Scheduled Completion Date : 12/03/2015 Date Completed: 12/12/2015

Estimated Completion Date: _____ Current _____ % Complete: 100%

Value of Contract: 75 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Construction & Finishing Works, Interior & exterior Painting, E & I works, Firefighting system, HVAC Jobs,

Marble & Granite work, Installation of cooling tower interconnecting piping of chillers, coolant system and exhaust system of generator , condenser.

Piping and Chilling Water Pipeline (48"dia, 14 mm thick), Cable Pulling , termination and cable Ladder installation including installation of Switch Gear, Panels and Lighting Fixtures.

**King Abdullah Bin Abdul Aziz Project Third Saudi Expansion of Holy Haram Makkah
By Sinsina Corner Co.**



Sadara Electro Mechanical Project

Client's Company Name : **SINOPEC-V**

Client's Company Address : SADARA Chemical –III

Contract No. :

Contract Title : **Electro Mechanical Works for EDO Plants in
SADARA Chemical –III Project**

Name of Client's Representative : Mr. Zhang Zhengshan

Representative's Phone No. : 0507397184

Representative's E-Mail Add. : zhangzs.swuj@sinopec.com

Date

Awarded: 10/07/2013

Scheduled

Completion Date: 11/07/2015

Date

Completed: 03/15/2016

Estimated

Completion Date: _____ Current _____% Complete: 100%

Value of

Contract: 45 million
(Saudi Riyals)

Value of

Supplied Materials: _____
(Saudi Riyals)

Value of

Subcontracts: N/A
(Saudi Riyals)

Contractor's scope of work:

Construction Works at Chemical –Plant III, Steel Structures Erection, Piping Fabrication & Erection,
Equipment erections. HVAC (Chillers, AHU, Piping & Ducting) & Fire Fighting (Piping, FM 200, Fire
Cabinets & Sprinkler Systems,

SINSINA Mechanical Works for EOD plant in SADARA Chemical-III Project



Sadara Tanks Project

Client's Company Name : **DAELIM**

Client's Company Address : SADARA Chemical -I I

Contract No. :

Contract Title : Stainless Steel tanks Fabrication & Erection at
SADARA Chemical -II Project

Name of Client's Representative: Mr. CheonIn Bong

Representative's Phone No. : 0515053486

Representative's E-Mail Add. : bumphil@dielim.co.kr

Date Awarded: 03/10/2014 Scheduled Completion Date: 11/22/2014 Date Completed : 07/22/2015

Estimated Completion Date: _____ Current _____% Complete: 100%

Value of Contract: 33.7 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Fabrications, Erection & Installation of SS Tanks, at Sadara New Chemical Plant at Project # II
Including all associated Piping, Structure, Electrical & Fire Fighting works.

MEFSCO Mechanical Project Al Kharj

Client's Company Name : MEFSCO- KSA
(Joint venture of Cargill USA & ARASCO KSA)

Client's Company Address : MAEFCO Al Kharaj KSA
Contract No. :
Contract Title : Construct & Supply of 91 Each SS Tanks

Name of Client's Representative : Mr. Bob Slingerland

Representative's Phone No. : 0555233900
Representative's E-Mail Add. : b.slingerland@arasco.com

Date **Scheduled** **Date**
Awarded: 05/01/2015 **Completion Date** : 05/01/2016 **Completed** : 05/01/2016

Estimated
Completion Date: 05/01/2016 **Current** _____% **Complete:** 100%

Value of **Value of** **Value of**
Contract: 125 million **Supplied Materials:** _____ **Subcontracts:** N/A
(Saudi Riyals) (Saudi Riyals) (Saudi Riyals)

Contractor's scope of work:

EPC Project with Construction of 91 each Stainless-Steel Tanks, Installation of complete Mechanical Equipments, complete E & I Works for the whole plant. Construction of Plant Piping.

Construction of Power Sub-Station at Manifa

Client's Company Name : **Saudi Electricity Company**
Contract No. : **31031143/00**
Contract Title : Construction of Qaisumah 380/11513.8Kv BSP Projects Manifa

Date Awarded: 2012 Scheduled Completion Date : Date Completed : **2013**

Estimated Completion Date: _____ Current _____ % Complete: **100%**

Value of Contract: 06 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

The construction of Foundations for Hybrid GIS and Outdoor equipment structures, Boundary Walls, Finishing Works, Electrical works. Asphalt Road 02 KM.

Construction Jobs at Qurryah Power Plant

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : **Bemco service Company**
Contract No. :
Contract Title : Qurayyah Combine Cycle Power Plant Project

Date Awarded: 2012 Scheduled Completion Date: _____ Date Completed: **2014**

Estimated Completion Date: _____ Current _____ % Complete: **100%**

Value of Contract: 09 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Cable Pulling & Termination of MV/LV & Control Cable of Block C. Bus installation ,Cable Trays modification & installation .
Building Trades Works, Construction of Control Room with complete finishing works, Asphalt at Parking Area, Parking Sheds,

Construction Jobs at Qassim Power Plant

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : Bemco Services company
Contract No. :
Contract Title : **Qassim Power Plant Extension – Project III- KSA**
Date :
Awarded: 2012 Scheduled Completion Date : _____ Date Completed : **2014**

Estimated
Completion Date: _____ Current _____ % Complete: **100%**

Value of Contract: **07 million** (Saudi Riyals)
Value of Supplied Materials: _____ (Saudi Riyals)
Value of Subcontracts: **N/A** (Saudi Riyals)

Contractor's scope of work:

Cable Pulling and termination for MV, LV and Control Cable, Bus bar Installation, Switchgear installation, cable Trays modification & installation.
Construction of Control Rooms with Complete Finishing works, Interior & exterior painting works, Asphalts works, Parking sheds, Construction of Boundary walls,
Streets Lights with Pools & cables,

Modification & Relocation of 42 x Safety Showers

Client's Company Name : **SADARA**
Client's Company Address : SADARA
Contract No. :
Contract Title : **Modification and Relocation of approximately 42 x Safety Showers**

Date :
Awarded: 2016 Scheduled Completion Date : _____ Date Completed : **2016**

Estimated
Completion Date: _____ Current _____ % Complete: **100%**

Value of Contract: **02 million** (Saudi Riyals)
Value of Supplied Materials: _____ (Saudi Riyals)
Value of Subcontracts: **N/A** (Saudi Riyals)

Contractor's scope of work:

Fabrication & installation of pipeline. Relocation works, Associated Civil work

Modification & Relocation works at Decon Buildings P-2605 & P-2606

Client's Company Name : **SADARA**
Client's Company Address : SADARA
Contract No. :
Contract Title : Modification and Relocation works at
PMDI Decontamination Building P-2605
and TDI Decontamination Building P-2606

Date Awarded: 2016 Scheduled Completion Date : Date Completed : 2016

Estimated Completion Date: _____ Current _____% Complete: 100%

Value of Contract: 02 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Project included the relocation Steel Structure, Equipments and associated Piping & Civil works

Faras Power Plant at Uthmaniyah

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : Al-Toukhi Company for industry ,Trading & Contracting
Contract No. :
Contract Title : Faras Open Cycle Gas Turbine Power Plant Project
Uthmaniyah

Date Awarded: 2008 Scheduled Completion Date : Date Completed : 2009

Estimated Completion Date: _____ Current _____% Complete: 100%

Value of Contract: 06 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Fabrication & installation of process Piping , Tie ins & Hot Tapping of Pipelines, Electrical Work(cable pulling, laying and termination, installation of cable Trays, Instrument & Control Panels. Installations of HVAC & Fire Fighting Systems.

Jizzan Power Plant

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : Al- Toukhi Company for industry, Trading Contracting
Contract No. :
Contract Title : Jizzan Power Plant Extension Project

Date Awarded: 2012 Scheduled Completion Date : Date Completed : 2014

Estimated Completion Date: _____ Current _____ % Complete: 100%

Value of Contract: 11 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Fabrication, Welding & installation of all piping four units, Complete Firefighting System and E&I works, installation of Fire alarms and control electrical wiring & conducting, Fabrication, Welding & installation of all piping four units, Complete Firefighting System and E&I works, installation of instruments like deluge skids, CO2 Cylinders, FM200 Cylinders, water Deluge, control heads, solenoids, Relays actuators, transmitters, Hydrants and Fire Boxes. Installation and Termination of electrical control device such as Detector Sensor, Monitoring & Control Module, Fire Control Panels, HVAC & interlocking modules Laying Pulling, Installation 7 Termination of all the system wiring. Installations of HVAC & Fire Fighting Complete systems

Faras Power Plant at Uthmanya

Client's Company Name : **Saudi Electric Company**
Client's Company Address : Al Toukhi Company for industry, trading & Contracting
Contract No. :
Contract Title : Faras Power Plant – Uthmanya KSA

Date Awarded: 2011 Scheduled Completion Date : Date Completed : 2012

Estimated Completion Date: 2012 Current _____ % Complete: 100%

Value of Contract: 05 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Fabrication and installation of Fire Water Tank, (24.7 mtrDia, 17 mtr (Height) & Hot Tapping with existing system, CS- Natural Gas Line 12' -24" Qtc= 05 Points.

Faras Power Plant at Uthmaniyah

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : Al Toukhi Company for trading & Contracting
Contract No. :
Contract Title : **Revamping of Faras Power Plant- KSA**

Date Awarded: 2011 Scheduled Completion Date : Date Completed: 2012

Estimated Completion Date: _____ Current _____ % Complete: 100%

Value of Contract: 02 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work: .
Revamping of Flare Stack & Associated Piping including tie Ins, Natural gas line 12' -18'
Waste gases line 18" -40"

Hail Power Plant Extention

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : Al-Fanar Co. Riyadh KSA
Contract No. :
Contract Title : Hail Power Plant -KSa

Date Awarded: 2011 Scheduled Completion Date : Date Completed : 2013

Estimated Completion Date: _____ Current _____ % Complete: 100%

Value of Contract: 7.3 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:
Optimization of Fuel & Service Utilization between the Existing Plant & Ongoing 160MW Expansion,
including Tie Ins of 6" -8", 6" -12", 6" -14".

Jizzan Power PLant

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : Al-Toukhi Company for industry, Trading & Contracting
Contract No. :
Contract Title : Jizzan Power PLant.

Date Awarded: 2006 Scheduled Completion Date : Date Completed : 2007

Estimated Completion Date: _____ Current _____% Complete: 100%

Value of Contract: 2.1 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:
Fuel & Fire Fighting System Piping Work for Unit # 24 & 25 .

Qurrayah Power Plant

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : NEM- GERMANY
Contract No. :
Contract Title : Qurrayah Combine Cycle Power Plant Project

Date Awarded: 2011 Scheduled Completion Date : Date Completed : 2013

Estimated Completion Date: _____ Current _____% Complete: 100%

Value of Contract: 2.5 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:
Repair Of Boiler Dampers for 15 Boilers, Installations of SS lines, Pipe Supports,
Fabrication & Installations of Steel Platforms

Qurrayah Power Plant

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : Arabian Bemco Contracting Company
Contract No. :
Contract Title : Qurrayah Combine Cycle Power Plant Project

Date Awarded: 08/01/2011 Scheduled Completion Date : 2012 Date Completed : 08/01/2012

Estimated Completion Date: _____ Current _____% Complete: 100%

Value of Contract: 03 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:
Installation & Erection of HRSGs & associated Piping

Riyadh Power Plant -8

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : Al- Toukhi Company for industry trading & contracting
Contract No. :
Contract Title : Riyadh Power Plant –No.08

Date Awarded: 2008 Scheduled Completion Date : Date Completed : 2009

Estimated Completion Date: _____ Current _____% Complete: 100%

Value of Contract: 08 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:
Fabrication ,Installation ,Erection, Testing & Commissioning of Piping & equipments, Tie ins & Hot Tapping of Pipelines, instruments for N2 Purging , drying & Gas Charging .

Riyadh Power Plant-9

Client's Company Name : **Saudi Electricity Company**
Client's Company Address : General Electric
Contract No. :
Contract Title : Riyadh Power Plant –No.09

Date Awarded: 2008 Scheduled Completion Date : Date Completed : 2010

Estimated Completion Date: _____ Current _____ % Complete: 100%

Value of Contract: 15 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Fabrication, Installation, Erection, Testing & Commissioning of Piping , equipments, Tie ins & Hot Tapping of Pipelines
Mechanical instruments for N2 Purging, drying & Gas Charging & Water Treatment Plant Project.

SWCC at AL Khober

Client's Company Name : **Saline Water Conversion Corporation**
Client's Company Address : Torishima Service Solution FZE
Contract No. :
Contract Title : SWCC Al Khobar Power Plant Extension Project

Date Awarded: 2012 Scheduled Completion Date : Date Completed : 2013

Estimated Completion Date: _____ Current _____ % Complete: 100%

Value of Contract: 04 million (Saudi Riyals) Value of Supplied Materials: _____ (Saudi Riyals) Value of Subcontracts: N/A (Saudi Riyals)

Contractor's scope of work:

Installation of Heavy Duty Sea Water intake Pumps & Allied Piping Work including Dual Crane Heavy Lifts up to 80 Tons at 15 mtr Height ,

Tabuk Power Plant Extention

Client's Company Name : **Saudi Electricity Company**

Client's Company Address : Najm –Al -Jazira

Contract No. : **AP/TbK/011/10)KSA**

Contract Title : **Tabouk Power Plant Extension Project**

Date
Awarded: 2011

Scheduled
Completion Date :

Date
Completed : **2013**

Estimated
Completion Date: _____ Current _____% Complete: **100%**

Value of
Contract: **09 million**
(Saudi Riyals)

Value of
Supplied Materials: _____
(Saudi Riyals)

Value of
Subcontracts: **N/A**
(Saudi Riyals)

Contractor's scope of work:

Steel structures Work, Sand Blasting, Painting, Fabrication & Installation of Piping , Equipment Erection and associated Civil , Electrical & instrumentation Works.



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