

# مؤسسة رقا المستقبل للمقاولات العامة ascentfuture contracting est.

## **COMPANY PROFILE**

AN ISO 9001:2008 J OHSAS 18001:2007 CERTIFIED COMPANY

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INTRODUCTION

Ascent Future Contracting provides High Quality Contracting, Engineering, Heavy Equipment Rental, Trading and all related Support Services to all clients.

The Company is controlled by a management team with a clear focus on Quality & Safety in its field of operations, and also with a high level expertise. Our qualified and experienced personnel effectively manage the estimation, engineering planning, management, construction, safety, quality control / quality assurance and cost control of projects.

We are esteemed ourselves, being able to offer specialized areas of construction including Civil, Mechanical, and Electrical, Instrumentation, Insulation, Environmental and various other areas. In addition to our highly qualified workforce, we also have a considerable fleet of construction equipment.

Our head office is located in Khobar and also we have our Operations all over the Kingdom. The operations of the company and scope of activities have ever being expanding and diversifying. Workshops, Yards, Warehouses, Branch Offices and Employee Accommodation Facilities are under formation at various places in the Kingdom.

We look forward to have a long standing business relation with our esteemed customers with our sincere services.





### **Mechanical Construction Works**

Due to the fast growth of industrial infrastructure and industrial projects in the Kingdom of Saudi Arabia and high demand of the industrial support in the kingdom Ascent Future has also established a division who is capable and highly skilled in the erecting of steel structure and maintenance of all kind of the industrial projects and we have worked so far on most of the well-known industrial projects in KSA and our workforce has the ability to handle highly challenging projects to fulfil the clients need.

#### **Civil Construction Works**

We do all kind of maintenance and construction of civil projects such as industrial and commercial constructions, where our highly skilled workforce is specialized to execute the any size of concrete works and finishing works such as block work, Screed, paint, tile fixing and cladding etc.

#### **Geotechnical and Foundation Works**

Along with the civil works and industrial support works Ascent Future is also highly specialized in geotechnical works such as earth works, soil stabilization, soil improvement, soil nailing and shotcreteing, grouting, anchors, micro piling, sheet piling, berlin wall system, secant pile, bored pile, pile testing, dewatering, diaphragm wall water leakage solutions and pile treatment for all size of the projects.



### **OUR SERVICES**

Ascent Future has been providing the following services to its valued clients to

their entire satisfaction and will continue to do that:

### **ENGINEERING AND CONTRACTING**

- MECHANICAL/STEELSTRUCTURAL/ELECTRICAL/INSTRUMENTATION/ PIPING/CIVIL/HOUSING
- ALL TYPE OF SHORT FORM JOBS(CIVIL/ELECTRICAL & MECHANICAL)
- MECHANICAL PILE / CONCRETE BREAKING
- EXCAVATION, LAND FILLING, LEVELLING, COMPACTION JOBS
- ACCESS ROAD AND ASPHALT ROAD WORKS
- ALL TYPE OF INDUSTRIAL MAINTENANCE CONTRACTS
- PLANT OPERATION & MAINTENANCE SERVICES
- FABRICATION, ERECTION, COMMISSIONING & PLANT START-UP JOBS
- ALL KIND OF GENERAL REPAIR & MAINTENANCE JOBS
- INDUSTRIAL CLEANING WORKS
- SPECIALIZED WELDING JOBS
- SCAFFOLDING JOBS
- HEAVY LIFTING & RIGGING JOBS
- TRANSPORTATION SERVICES
- JANITORIAL SERVICES.
- PAINTING JOBS

### **INDUSTRIAL SUPPORT SERVICES**

- MANPOWER SUPPLY
- HEAVY EQUIPMENT RENTAL
- MECHANICAL EQUIPMENT'S RENTAL
- VEHICLE RENTAL





### **MAJOR CLIENTS**

### 01. <u>SABIC & ITS AFFILIATES</u>

- · SAUDI KAYAN OLEFIN TURNAROUND 2013
- · SAUDI KAYAN HDPE SHUTDOWN 2013
- · SAUDI KAYAN OLEFIN SHUTDOWN 2013
- · SAUDI KAYAN OLEFIN FLARE MAINTENANCE 2013
- · SAUDI KAYAN PHINOLICS SHUTDOWN 2013
- · IBN SINA MTBE TURNAROUND 2013
- · IBN SINA MEOH TURNAROUND 2013
- · IBN SINA MTBE TURNAROUND 2011
- · SHARQ TURNAROUND 2010
- · SHARQ EG-2 TURNAROUND 2010
- 02. SAHARA PETROCHEMICAL CO.
  - SAHARA MAINTENANCE 2013 (Contract # 4500009296)
    SAHARA MAINTENANCE 2012 (Contract # 4500008356)
    SAHARA TURNAROUND 2012 (Contract # 4500008458)

#### 03. NCC-SEC/NATIONAL GRID PROJECTS

- · SEC EXCAVATION AND BACK FILLING CONTRACT FOR 32 KVA CABLE LAYING IN RIYAD CITY AREA
- NGL ACCESS ROAD CONSTRUCTION FOR TOWERLINE PROJECT IN UTHMANIYAH, HARADH, UTHALIYA AREA
- NGL ACCESS ROAD CONSTRUCTION FOR TOWERLINE PROJECT IN AL KHARJ,
  DURMA-RIYAD AREA
  DURMA-RIYAD AREA

- (Contract # 4501439150)
- (Contract # 4501439108)
- (Contract # 4501439140)
- (Contract # 4501386551)
- (Contract # 4501460413)
- (Contract # 4501427412)
- (Contract # 4501427412)
- (Contract # 4500973313)
- (Contract # 4500931056)
- (Contract # 4500916543)



### 04. HSSG-STFA PROJECTS

- DEEP EXCAVATION AND BACK FILLING CONTRACT FOR SULAIMAN AL-HABEEB HOSPITAL PROJECT, AL KHOBAR
- DEEP EXCAVATION AND BACK FILLING CONTRACT FOR VARIOUS OTHER TOWER PROJECTS IN AL KHOBAR

#### 05. TREVI-DAMMAM PROJECT

· DEEP EXCAVATION AND BACK FILLING CONTRACT FOR HOTEL BUILDING PROJECTS IN DAMMAM

#### 06. <u>CAPITAL LIGHTS-SEC PROJECT</u>

• EXCAVATION AND BACK FILLING CONTRACT FOR CABLE LAYING SEC PROJECTS IN DAMMAM AREA

#### 07. <u>ALKHONAINI-SECPROJECT</u>

• EXCAVATION AND BACK FILLING CONTRACT FOR CABLE LAYING SEC PROJECTS IN JUBAIL AND QATIF AREA

#### 08. BOSKALIS WESTMINSTER AL RUSHAID

- · KJO-McDERMORT KAFJI PROJECT 2015-2016
- ARAMCOWASITPROJECT 2013-2014 (Contract # 682-10047-02E)
- ARAMCO SAFANIYAH PROJECT 2013 (Contract # 682-10047C)
- ARAMCO SAFANIYAH PROJECT 2012 (Contract # 800128)
- ARAMCO SAFANIYAH PROJECT 2011 (Contract # 4700454)
- · WEATHERFORD
- WAREHOUSE SUPPORT SERVICES CONTRACT 2010-2011
- · WAREHOUSE SUPPORT SERVICES CONTRACT 2011-2012

#### 09. <u>EXPRO-POWERWELL</u>

- · OPERATIONS SUPPORT CONTRACT 2012-2013
- · OPERATIONS SUPPORT CONTRACT 2010-2011 Centfuture



#### 10. BONATTI-S.p.a

• PROJECT SUPPORT SERVICES FROM 2012-2013(Contract # OC/12000215/1)

#### 11. <u>ANABEEB</u>

• OPERATIONS SUPPORT FROM 2010-Tilldate(Contract # NLPO-63522-0)

#### 12. <u>REZAYAT-NCC VARIOUS PROJECTS</u>

· PROJECT SUPPORT CONTRACT FROM 2010-Tilldate

#### 13. <u>GULF CONSOLIDATED CONTRACTORS CO</u>

• PROJECT SUPPORT CONTRACT FROM 2010-2015

### 14. <u>AL SUWAIDI INDUSTRIAL SERVICES CO.</u>

• PROJECT SUPPORT CONTRACT FROM 2010-2016

### 15. <u>NESMA & PARTNERS CO</u>

· PROJECT SUPPORT CONTRACT FROM 2009-Tilldate

### 16. <u>L&T SAUDI ARABIA CO. LTD.</u>

PROJECT SUPPORT CONTRACT FROM 2012-Tilldate

### 17. ALAYUNI CO-JUBAIL RC PROJECT

· PROJECT SUPPORT CONTRACT FROM 2016-Tilldate

### 18. ZAMIL-BACS-RIYADH METRO PROJECT

· STEEL STRUCTURAL ERECTION FOR TRAFIC CRASH DECK- Till date

### 19. TREVI-RIYADH METRO PROJECT

PROJECT SUPPORT CONTRACT FROM 2014- PROJECT SUPPORT CONTRACT FROM 2014-2017

### 20. <u>SAMSUNG CO-VARIOUS ARAMCO PROJECTS</u>

PROJECT SUPPORT CONTRACT FROM 2012-2015



### **MAJOR PROJECTS**

### **RIYADH METRO PROJECT**



Client	1	RIYADH METRO
Consultant	:	BACS
Maincontrcator	:	ZAMIL STEEL
Scope of work	1	ERECTION OF STRUCTURAL
		CANOPY FOR STATION 2C3



### MAINTENANCE AND CONSTRUCTION OF SADARA (2012)



Client	: Saudi Aramco
Sub Contractor	: Ascent Future Contracting
Main Contractor	: Technicas Reunidas (Spain)
Scope of Work	: Erection of steel structure and pipe racks and technical support.
	ascentfuture



### SHUTDOWN MAINTENANCE FOR YANSAB YANBU (2015)



### Client

#### : YANSAB

Sub Contractor

- : Ascent Future Contracting
- Main Contractor
- : Arabian Pipe line & Services Co. Ltd (ANABEEB)

Scope of Work

: Shutdown maintenance for mechanical works



### SAUDI KAYAN SHUT DOWN PROJECTS



( )	IDN	

#### : Saudi KAYAN

Contractor

: Ascent Future

Scope of Work

: Mechanical works and Technical Support services to the main contractor throughout the project execution



### **IBN SINA SHUTDOWN PROJECTS**



Client
Contracto

#### : IBN SINA

: Ascent Future

Contractor

Scope of Work

: Mechanical works and Technical Support

services to the main contractor throughout the project execution



### RIYADH SEC CABLE PROJECT (2017-2018)



Client	: Saudi Electricity Company
Consultant	: SEC
Maincontrcator	: NCC
Scope of work	: 5.2 KM CABLE LAYING



### JEDDAH STORMWATER DRAINAGE PROGRAM PROJECT (2014)



- Client
- Consultant
- Maincontrcator
- Scope of work
- : Jeddah Municipality
- : AECOM
- : AECOM
- : Execution of concrete lining works for stormwater drainage canal (executed length 5.00 KM) area 75000M2.



### ABHA HIGHWAY SIDE PROTECTION 2014

### Geotechnical, Deep Foundations & Soil Stabilization Projects



Client

Consultant

#### Abha Asir Development Authority

- : N/A
- Main contractor :
- Scope of Work anchor
- Al Ayuni Contracting and Investment Co.
- : Supply and installation of soil nailing rock bolt using 25mm threaded bar up to 16.00 meter depth, supply and installation of 100 mm shotcrete for the total area executed 13700.00 M2 for the Abha to Highway side protection.



### MICRO PILE WORKS FOR STC NETWORKING TOWER TAIF (2012)



Client	: Saudi Telecommunication Company (STC)
Consultant	: STC
Main Contractor	: Rafeef Al Garbia General Contracting
Scope of Work	: Supply and installation of 200mm dia. Micro piles up 25 depth and total micro piles executed 30 No's for six towers.



### SHORING WORKS FOR WATER STORAGE TANK JEDDAH (2013)



Client	: Sheikh Hassan Ali Al Malki
Consultant	: N/A
Main Contractor	: GTICO
Scope of work	: Excavation, Supply and installation of Berlin
	wall system up to 12.00 Meter depth for the
	water storage tank for a private farmhouse.



### EXCAVATION AND SHORING WORKS FOR A SWIMMING POOL FOR A PRIVATE RESORT JEDDAH (2013)



Client	Sheikh S	ultan bin Abdullah al
Amoudi		
Consultant	N/A	
Maincontrcator	Al Maalki	General Contracting



### MANPOWER AVAILABILITY

SI #	Category	Nationalities	Quantity Available
1	Engineer-Civil, Mechanical& E&I	Indian	11
2	Engineer, Planning & Scheduling	Indian	02
3	Engineer, IT	Indian	01
4	Engineer, Safety	Indian, Filipino	02
5	Engineer, Piping	Indian, Filipino	02
6	Welding Inspector	Filipino	04
7	Painting/Coating Inspector	Indian	04
8	Aramco Work Permit Receiver	Indian	06
9	Welding Supervisor	Indian	02
10	Piping / Mechanical Supervisor	Indian, Filipino, Pakistan	06
11	Piping / Mechanical Foreman	Indian, Filipino, Pakistan	09
12	Material Controller	Indian, Filipino, Pakistan	04
13	Millwright	Indian, Filipino, Pakistan	09
14	Instrument Analyzer	Indian, Filipino	04
15	Instrument Technician	Indian, Filipino, Pakistan	13
16	Electrical Technician	Indian, Filipino, Pakistan	11
17	Industrial Electrician	Indian, Filipino, Pakistan, Nepal	17
18	Fabricator	Indian, Filipino, Pakistan, Nepal	28
19	Welder, TIG& Arc	Indian, Filipino, Pakistan	08
20	Welder, 6G Arc	Indian, Filipino, Pakistan, Nepal	12
21	Welder, 3G Arc	Indian, Filipino, Pakistan, Nepal	11
22	Pipe Fitter/Structural Fitter/Erecto	r Indian, Pakistan, Nepal	64
23	Rigger, Certified	Indian, Pakistan, Nepal	14
24	Fire watch/Standby Man	Indian, Filipino, Pakistan, Nepal	08
25	Work Permit Receiver	Indian, Filipino, Pakistan	05
26	Safety Officer	Indian, Filipino, Pakistan	06
27	Scaffolder	Indian, Pakistan, Nepal	14
28	Mason, Carpenter, Steel Fixer	Indian, Pakistan, Nepal	28
29	Driver - Light, Medium, & Heavy	Indian, Pakistan, Nepal	16
30	Crane Operator	Filipino	02
31	Loader & other H. E. Operator	Indian, Filipino	02
32	Forklift Operator	Indian, Filipino	04
33	Insulator &Cladder	Indian, Pakistan, Nepal	18
34	Mechanical Helper	Indian, Pakistan, Nepal	29
36	Clerk, Secretary, Admin., Accountant Indian,	Filipino, Pakistan	



### EQUIPMENTS AVAILABILITY

51 #	Description	QTY.(Nos.)
01	Mobile Crane 50 T	01
02	Mobile Crane 70 T	01
03	Forklift	02
04	Boom Truck 10 T	01
05	Diesel Truck 6000L	01
06	Trailor (Low Bed)	04
07	Trailers (Flat Bed)	04
08	Excavator	07
09	Wheel Loader	06
10	Grader 14 H	02
11	Bacho Loader	02
12	Roller Compactor 10 Ton	03
13	Dump truck 24m3	06
14	Dump truck 16m3	06
15	Welding Machine	16
16	Air Compressor	02
17	Diesel Generator	04
18	Bus 55 Seat	02
19	Bus 30 Seat	02
20	Bus 15 Seat	03
21	Tower Light	20
22	Man lift 21m	02
23	Man lift 18m	01
24	Dyna Truck	02
25	Pick Up – Double Cabin	08





### HEALTH, SAFETY & ENVIRONMENTAL POLICY

The business success of **Ascent Future** depends on our ability to continually improve the quality of our services and products while protecting people and the environment. Emphasis must be placed on ensuring human health, operational safety, environmental protection, quality enhancement, and community goodwill. This commitment is in the best interests of our customers, our employees and contractors, and the communities in which we live and work.

**Ascent Future** requires the active commitment to, and accountability for, HSE from all employees and contractors. Line management has a leadership role in the communication and implementation of, and ensuring compliance with, HSE policies and standards. We are committed to

- Protect, and strive for improvement of, the health, safety and security of our people at all times;
- Eliminate Quality non-conformances and HSE accidents;
- Meet specified customer requirements and ensure continuous customer satisfaction;
- Set Quality & HSE performance objectives, measure results, assess and continually improve processes, services and product quality, through the use of an effective management system;
- Plan for, respond to and recover from any emergency, crisis and business disruption;
- Minimize our impact on the environment through pollution prevention, reduction of natural resource consumption and emissions, and the reduction and recycling of waste;
- Apply our technical skills to all HSE aspects in the design and engineering of our services and products;
- Communicate openly with stakeholders and ensure an understanding of our HSE policies, standards, programs and performance. Reward outstanding HSE performance;
- Improve our performance on issues relevant to our stakeholders that are of global concern and on which we can have an impact, and share with them our knowledge of successful HSE programs and initiatives.

This Policy shall be regularly reviewed to ensure ongoing suitability. The commitments listed are in addition to our basic obligation to comply with standards, as well as all applicable laws and regulations where we operate.



## QUALITY POLICY

It is the policy of **Ascent Future** to maintain a quality system designed to meet the needs and expectations of customers, requirements and to adopt and implement the Quality principle of 'Right First Time' during the execution of all projects.

We are committed to rigorous implementation of our quality management system through the establishment and ongoing review of specific measureable quality objectives, development of bespoke quality plans unique to each project and the involvement of staff in meeting these objectives.

The **Ascent Future** Construction business management system manual sets out the organisation and arrangement of the groups management systems.

The business management system contains all the procedures and associated documentation to manage and control our business and is available to all staff.

The aim of our quality management system is to ensure that:

- We deliver a quality service to maintain excellent customer relations
- Customer satisfaction remains inherent to our business
- Our customer's requirements have been fully understood and met
- All work is carried out consistently to a defined standard
- We have the skills and resources to fulfil our customer requirements
- Our staff are fully trained and involved in quality improvement
- We strive to continuously improve our systems and procedures
- We only use services that meet our own quality assurance standards
- A professional approach to customer interface is maintained at all times
- Any complaints are dealt with efficiently and within an acceptable time period

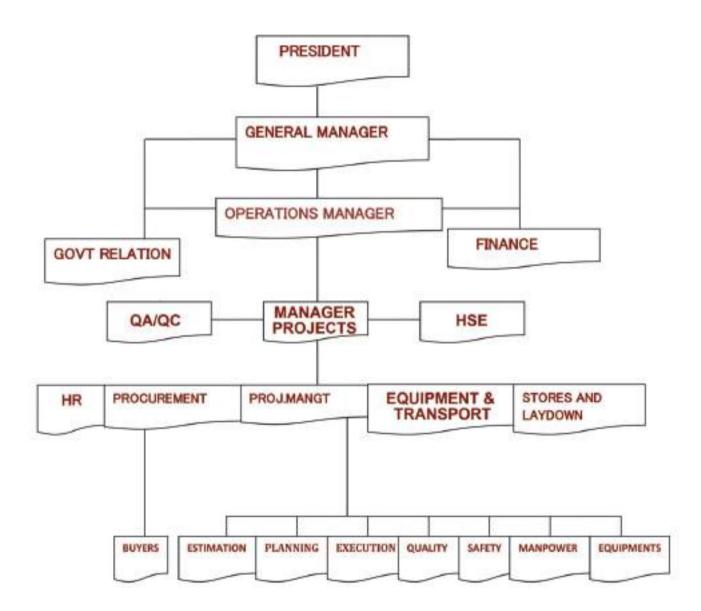
**Ascent Future** recognises the importance that the quality of our service has to the future of our business.

Quality is a degree of excellence, which is ever changing. Every member of staff is involved in managing how we can improve today, tomorrow and long into the future.

From the smallest procedure to the largest contract, quality is our passport to customer satisfaction and to our future business.

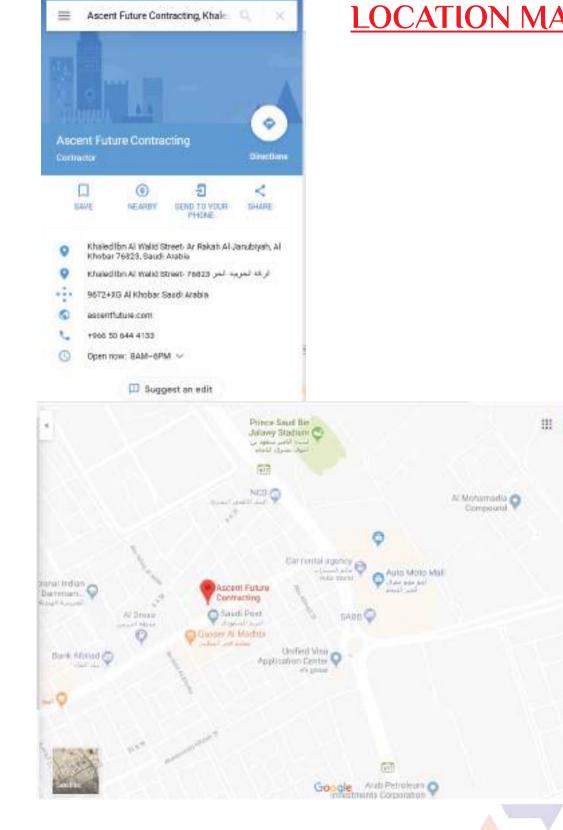


### **ORGANIZATION CHART**













## COMPANY DETAILS

Company Name	:	ASCENT FUTURE CONTRACTING EST.
Registration License No.	:	2050064850
SABIC VENDOR No.	:	505768
ARAMCO VENDOR No.	:	
Saudi Electricity Company No	:	
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## RIYADH SEC PROJECT





## RIYADH METRO PROJECT







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