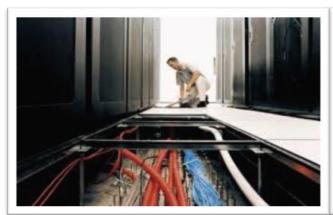
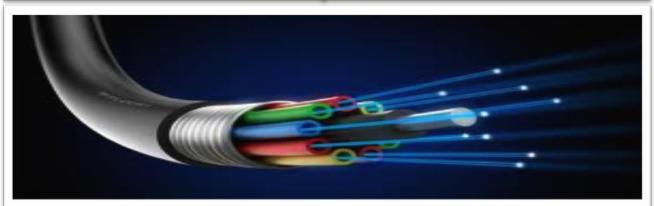


AL HADEER GROUP











COMPANY PROFILE & PREQUALIFICATION DOCUMENT







Contents

- ⇒ Introduction
- ⇒ Services & Products
- **⇒** Corporate Details
- \Rightarrow Organization Chart
- \Rightarrow Project Portfolio
- ⇒ Our Strength
- ⇒ Tools, Equipment & Machinery
- ⇒ ISO Certification
- ⇒ Awards & Recognitions
- ⇒ Infrastructure
- ⇒ Work at Site
- \Rightarrow Location Map
- \Rightarrow Enquiry







Introduction







Introduction

About Us

Al Hadeer Group was formed in 2002 as a leading Telecommunication Contractor and engineering services in the U.A.E under the leadership of Mr. Bader Nasser Saif Al Kaabi, UAE national, Mr. Prakash Damodaran as a Partner and Managing Director, Indian National and Mrs. Suja PrakashDamodaran as a Partner, Indian National. Al Hadeer Group continues to be a customer driven, innovative and cost effective organization which delivers value to its customers. Today with over 12 years of experience and our strength is in our vast range of operating experience in the field of Telecommunication. We are specialized in Telecom multi-skilled services and maintenance activities managed by trained, qualified and experienced professional engineers and also we are on a constant quest to make superior in Telecom services through extensive research and training.

Our Motto

Al Hadeer Group helps organizations assess how to maximize their performance and works with them to achieve their vision. We develop and implement technology to improve our clients' productivity and efficiency – and may run parts of their business. Ultimately, we enable our clients to become high-performance businesses.

Our "high performance business" strategy is to use our expertise in telecommunication & civil to help clients achieve goal at higher levels so that they can create sustainable value for their customers and stakeholders. We use our industry and business-process knowledge, our service offering expertise and our insight into, and understanding of, emerging technologies and new business and technology trends to formulate and implement solutions with and for our clients. Our strategy is focused on helping clients improve their output, delivering our products and services more effectively and efficiently which grew our businesses in existing and new markets. We are providing our clients highly differentiated, industry-based, end-to-end business services that combine our technology and business capabilities.

Our Capabilities

Al Hadeer Group is now transforming itself in to a total multi-skilled service provider in the Telecommunication sector. The group has been technology-driven and has a broad activity portfolio. Yet the focus at Al Hadeer Grouphas always been in Telecommunication sector. Al Hadeer Grouphas a pre-eminent position in the Telecommunication sector in U.A.E and is on its way to be a major player with expanded activities and facilities to meet the commitments. It is committed to maintain world class quality standards, competitive and excellent services to meet the satisfaction of the client.

We give the highest priority to the overall development of all our employees. We have ongoing training programs and provide specific technical training for certain projects that we undertake. We adhere to strict guidelines in recruiting qualified manpower to develop a quality service work culture. Ultimately it is the people who are the real strength behind any organization. The work environment is professional, yet open and friendly. The corporate philosophy encourages and nurtures individual talents.







Vision

To be recognized for being UAE's best Contracting Company in Telecom and Civil, delivering project to the highest standard, with passion and professionalism. To attain professionalism with our customers, gaining customer satisfaction throughout our services.

Mission

To successfully undertake telecom and civil projects to a standard consistently exceeding our client's expectations, ensuring that everyone involved are well informed during the entire process. We always work with others within our industry to discover new and innovative ways for consistent progress. We continually educate ourselves within a pleasurable environment to achieve maximum output throughout all the projects.







Services & Products







Services We Provide

Telecom & IT Solutions

Turnkey FTTH Solutions

Survey, Design, Supply, Installation and development of FTTH networks for Large Housing and Commercial Projects, Deployment of FTTH network from OLT's to ONT's Including Service Provisioning. We are one of the authorized service partner of Etisalat carrying out the FTTH network development with our well experienced and highly trained staff.

Provision of Video (IPTV), Data (HIS, IPVPN, PRI etc.) and Voice Services through Fiber to the Home (FTTH) network:

- Service Provisioning and Maintenance Activities for Legacy and Wireless Networks (WIMAX / IWAN Activity)
- PABX and Payphone Installation and Maintenance Activities
- Provisioning and Maintenance of Data Circuit Services

> Indoor & Outdoor Fiber Optic Cabling

Expertise in carrying-out Indoor and Outdoor Fiber Optic Cable Laying and associated works maintaining high quality Industry standards.

Structured Cabling

We can provide the highest performing, standards-based structured cabling systems including data cabling and wiring services, copper and fiber work area services and fiber optic cabling systems.

Networking

Offering Customers solutions in turnkey design, installing, supporting and maintaining Network and Security infrastructure.

GSM/IBS Solutions

Dedicated team to resolve, installation of telecommunication towers including GSM Network and in-building network coverage problems to our clients.

Civil Works

> Telecom Infrastructure Development

We have excellent track record in delivering of our services in Trench Excavation, Built in chamber Installation, UPVC duct laying as per the standard cross sections.

Civil Network Maintenance

In House Civil teams are carrying out maintenance of damaged manholes by replacing manhole frame and covers, manhole cleaning and clearing duct blockages.

Electromechanical Services

We have years of experience and commitment to the electromechanical industry, specializing in providing quality electrical design, laying cable trays, installation and maintenance work to domestic, commercial and industrial customers.







Oil and Gas

Onshore and Offshore Oil &Gas fields and facilities services

Supply, Installation & Services

- Wireless Network Equipment
- Telecommunication Devices & Equipment
- Security Equipment
- IT Hardware
- > Test & Measurement Equipment
- Electro-mechanic Equipment

Other Services

We deliver best practice of successful partnerships and projects, providing you with the highest standards of quality and efficiency. Our highly skilled and experienced professionals will work with you to achieve your goals.

Our Managed Service Operations and Assurance enables operators to focus resources on core activities and to improve overall customer satisfaction. Our Managed Service Operations and Assurances includes,

- Monitoring, reporting and analysis of service performance and end-user experience
- Structured problem solving and troubleshooting
- Proactive service performance optimization

Our business and mission critical design and planning services enables you to make smarter decisions, improve efficiency and reduce your time to market.

Outsourcing Service

Our proven recruitment, assessment and selection methods ensure that we identify the talent with the necessary skills and personal attributes that will add value to your organization. We provide innovative outsourcing solutions across a wide range of disciplines.

We provide highly qualified professionals and skilled Labors to support with the best top, middle and lower level workforce in a short, medium and long term basis.

Providing complete recruitment solutions, sourcing and supplying quality staff as follows;

- Highly Qualified Engineers
- Skilled Technicians
- Skilled Labors
- Unskilled Labors







Products We Supply

Telecom & IT Solutions

- > Fiber Optic Cables
- Outdoor Enclosures
- > Patch Cords
- Pigtails
- Sleeves & Connectors
- Modules & Racks
- Raceways
- Cable trays & Outdoor Enclosures
- Data Circuit Devices

Civil Works

- Precast Pull box/Manhole
- > Frames & Covers
- > UPVC Pipes
- > HDPE Pipes

Splicing & Measurement Tools

- Splicing Machine
- > Fiber Termination Kit
- > OTDR
- Multi meter
- > Power meter
- Visual Fault Locators
- Tone Generator & Tracer Kit
- Cable Drum Jacks
- Drilling Machines
- Pulling Rods







Corporate Details







Corporate Details

Abu Dhabi Head Office

Al Hadeer Contracting LLC Al Hadeer General Transport

Opposite Navy Gate Near Salam Street PO Box: 73866 Abu Dhabi, U.A.E

Tel: +9712 6441398 Fax: +9712 6449723 E-Mail: hadeer2@eim.ae

Website: www.alhadeeruae.com

Dubai Head Office

Al Hadeer Technical Works LLC

Al Quoz, Dubai, U.A.E

PO Box: 87124

Tel: +9714 3307588 Fax: +9714 3307599 E-Mail: hadeer2@eim.ae

Website: www.alhadeeruae.com

Madinat Zayed Branch Office

Al Hadeer Contracting LLC

Plot 159, Sanaiya, Madinat Zayed

Western Region, UAE Tel: +971 508112554 E-Mail: hadeer2@eim.ae

Website: www.alhadeeruae.com







Trade License: Al Hadeer Contracting LLC

دائــرة التــنــهــيــة الاقــتــصــاديــة DEPARTMENT OF ECONOMIC DEVELOPMENT



مركز أبوظبي للأعمال | ABU DHABI BUSINESS CENTRE

Commercial License

رخصة تجارية

Unified ID : 124567

الشَّكُل القَانُونِي : شَرِكَةُ ذَات مِسْوُلِيَةُ محدودةً : Limited Liability Company : السِّمِل القَانُونِي : الحديد للمقاولات ذَ.م.م

: الحدير للمقاولات ذ.م.م Trade Name : AL HADEER CONTRACTING L.L.C

Issue Place : Abu Dhabi ألاصدار : أبو ظبي

 Establishment Date
 :
 13/01/2002
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 <td

نوع الشراكة Partner Type	اجنسة Nationality:		
شريك	الإمارات العربية المتحدة	بدر ناصر سيف عبود الكعبي	20002981
Partner	United Arab Emirates	Bader Nasser Saif Alkaabi	
شريك	الهند	براكاش دامودارن فيتيكاتو	20041710
Partner	India	-	
شريك	الهند	سوجا براکاش دامودار ان	20134983
Partner	India		

Commercial Activities :

- All Kind Building Projects Contracting
- Onshore And Offshore Oil And Gas Fields And Facilities
- Services
- Mechanical Contracting
- Electrical Contracting

- مقاولات مشاريع المباني بانواعها
- خدمات حقول ومنشأت النفط والغاز البرية والبحرية
 - المقاولات الميكانيكية

الأنشطة التجارية

- المقاولات الكهرباتية البورباتية : أبو ظبي - شارع النادي السياحي - بناية اولاد احمد بن على احمد المهيري,

عصوية. (رَخِي عَـرِفــة أبوظبيــ

تشهد غرفة أبوظبي بموجب القانون رقم 27 لعام 2005 م بان المنشأة المذكورة أعلاه قد سجلت لدينا

Abu Dhabi Chamber certifies that the above mentioned establishment has been registered in accordance with the Law No27of 2005

This Document is Considered As Commercial Register

تعتبر هذه الوثيقة بمثابة سجل تجاري **





Address

040655



http://ded.abudhabi.ae

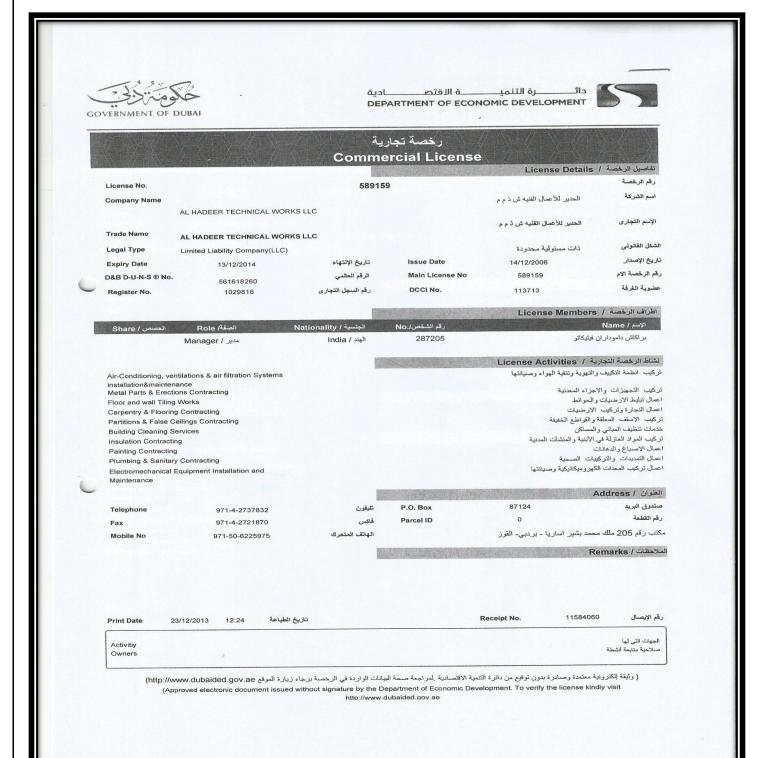








Trade License: Al Hadeer Technical Works LLC











Trade License: Al Hadeer Transport

دائــرة التــنــهــيـــة الاقــتــصــاديــة DEPARTMENT OF ECONOMIC DEVELOPMENT



مركز أبوظ بي للأعمــال | ABU DHABI BUSINESS CENTRE

Commercial License

رخصة تجارية

مكان الاصدار

- نقلیات عامة

: أبو ظبي

 License No
 :
 CN-1492574
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :

Legal Form: Establishment: مؤسسة فرديةTrade Name: Al Hadeer General Transport: الحدير للنقليات العامة

Issue Place : Abu Dhabi

 Establishment Date
 :
 08/04/2013
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 :
 <td

ئوع الشراكة Partner Type	الجلسية Nationality	الإسم Description	
مالك	الإمارات العربية المتحدة	بدر ناصر سيف عبود الكعبي	20002981
Owner	United Arab Emirates	Bader Nasser Saif Abood Al Kaabi	

Commercial Activities : : الأنشطة التجارية

- General Transportation

- Onshore And Offshore Oil And Gas Fields And Facilities عندمات حقول ومنشأت النفط والغاز البرية والبحرية - Services

العنوان : جزيرة أبوظبي, نادي السياحي - 85 - 162 ـ 155 ـ 162 ـ بناية / ثاني عبيد خميس الرميثي :

(Oà)



تشهد غرفة أبوطبي بموجب القانون رقم 27 لعام 2005 م بأن المنشأة المنكورة أعلاه قد سجلت لدينا

Abu Dhabi Chamber certifies that the above mentioned establishment has been registered in accordance with the Law No27of 2005

This Document is Considered As Commercial Register

تعتبر هذه الوثيقة بمثابة سجل تجاري **





023140



http://ded.abudhabi.ae









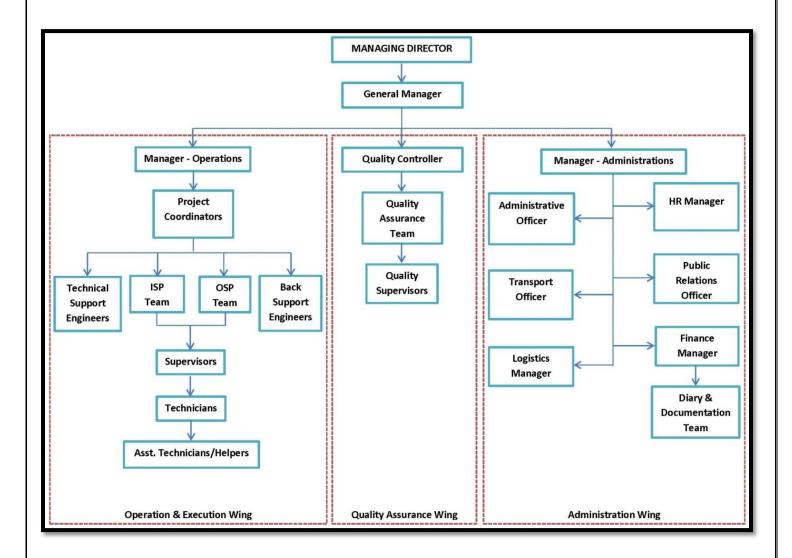
Organization Chart







Organization Chart









Project Portfolio







Project Protfolio

Telecom Projects

- Etisalat contract No. 180H/2010 Provision of Video (IPTV), Data (HIS, IPVPN, PRI etc.) and Voice Services Through Fiber to the home (FTTH) network in U.A.E
 - Service Provisioning and Maintenance Activities for Legacy and Wireless Networks (WIMAX / IWAN Activity)- Contract 180H/2010 /Hadeer- Addendum 1
 - o PABX and Payphone Installation and Maintenance Activities
 - Provisioning and Maintenance of Data Circuit Services
- Etisalat Contract No. AUH/LA/1/2009 Cable installation and associated works for deploying Fiber To The Home (FTTH) in the U.A.E
- Etisalat Contract No. AUH/LA/10/2010 Service Provisioning and Associated Works in the AUH
- Etisalat Contract No. 14H/2008 Fiber optic cable laying works including outdoor Fiber cable pulling, splicing, ODF / Splitter installation, termination and testing
- Etisalat Contract No. 49H/2007 Coaxial Cable laying and Satellite Antenna Installation at Customer premises in HFC AND Broad Band Wireless Coverage areas in UAE
- Etisalat Contract No. 168H/2002 Provision of Customer Drop Cable for HFC & BWAS System in UAE







Civil Works Projects

- Etisalat Contract No. 42H/2010 Underground Duct Laying and Associated Works: Period Contract for Abu Dhabi Region
- Etisalat Contract No. 67H/2008 OSP and Civil Works for Optical Fiber Network for Shield Projects; Phases II & III in entire UAE
- Etisalat Contract No. 14H/2008 Fiber Optic Cable Works including Outdoor Fiber Cable Pulling, Splicing, ODF/Splitter Installation, Termination and Testing
- Etisalat Contract No. 156H/2007 Underground Duct Laying and Associated Works: Period Contract for Al Ain Area, 2008/2010
- Etisalat Contract No. 154H/2007— Underground Duct Laying and Associated Works: Period Contract for Western Region
- Etisalat Contract No. 27H/2005 Underground Duct Laying, HFC Installation and Associated Works
- TDIC Contract No. P042 C49
 - o Supply and Installation of Ducts including earthworks, surrounds, joint boxes, markers and other items
 - o Trenching Works including surrounds, surrounds, markers and other items
 - o Removal of Trees, demolition and reinstatement of existing pavement
- Saipem Contract No. 634412
 - Supply and Installation of D54XI at 600 MM D
 - Supply and Lay Telecom Duct 1 Way X D54 at 600 MM Depth
 - Supply/Install of Marker Post including Excavation, Backfill, Disposal, Concerting Formworks, G.I Pipe, Painting, Protection and other Works
 - Supply and Install of Earth Road
 - Supply and Install of Copper Bar
 - Supply and Installation of Earth Cable







Outdoor Networking Projects

- Cable installation and associated works for deploying Fiber To The Home (FTTH) in the U.A.E
- Fiber optic cable laying works including outdoor Fiber cable pulling, splicing, ODF / Splitter installation, termination and testing
- Coaxial Cable laying and Satellite Antenna Installation at Customer premises in HFC AND Broad Band Wireless Coverage areas in UAE
- Provision of Customer Drop Cable for HFC & BWAS System in UAE
- Underground Duct Laying and Associated works- Abu Dhabi Zone II Western Region
- Laying and Burial of Optical Fiber Cables and Associated Civil Works of UAE
- OSP & Civil Works for Optical Fiber Network for Shield Projects; phases 11 and 111 in Entire UAE
- Underground Duct Laying and Associated works Period Contract in Western Region Abu Dhabi Zone II
- Underground Duct Laying and Associated works Period Contract in Al Ain Region
- Underground Duct Laying, HFC installation and associated works in UAE
- Laying and Burial of optical Fiber Cables and associated Civil works in UAE
- Civil work to clear blockages & Provision of cable access for HFC-BBN in UAE







Our Strength







Our Strength

Al Hadeer Group is sustained with 362 own sponsorship well experienced employees in the field of Telecom and Civil Works

Building a Rewarding Career

Al Hadeer Group offers many careers for experienced professionals that are interested in joining strong teams, learning in a dynamic environment and thriving on challenge. We provide an environment where people leverage their skills, talents, experience and interests grow professionally and build rewarding careers.

As part of our team, we will do everything we can to help you build your knowledge, apply your skills and become greater than you ever thought possible. When you work with us, you'll be part of a variety of projects that require you to use your ingenuity, intelligence and ability to solve problems. As truly telecom and civil environment, we are able to tap into an extensive network of talent and experience. This means you will be continually exposed to bright minds and world-class telecommunication and civil thoughts.

Benefits with Us

All our teams are exposed to different projects sited at different areas of UAE including Critical National Infrastructure Authority (CNIA) Passes Areas, Emirates Nuclear Energy Corporation (ENEC) Passes Areas, Oilfields, Offshore & Onshore Passes Areas, Nuclear Power Plant Areas and Border Post Areas etc. from where they are enlightened with enormous knowledge of telecom and civil installations and services in different scenarios.

What we Offer

- Talent and learning management
- Employee relations
- Business partnering
- Organization effectiveness
- Better Compensation
- Position the business well within the markets in which we operate
- Meet the needs of our stakeholders
- Meet the requirements of financial sector regulators in an ever-changing legal landscape
- Working for an exciting and profitable financial services brand
- A competitive salary, private healthcare and generous holiday allowance
- Support when volunteering and fundraise for causes you're passionate about







Tools, Equipment & Machinery







Tools, Equipment & Machinery

Tools and Equipment

- ISP & OSP Tools
- OTDRs
- Power Meters
- Live Fiber Identifiers
- Visual Fault Locators
- Laptops & Notebooks
- Splicing Vehicles & Machines
- Technician Tool Kits
- Multi-meters
- LAN Testers
- Pulling Rods (500m, 300m, 100m)
- Drilling Machines
- Fiber Termination Kits
- Tone Generator and Tracer Kits
- First Aid Kits
- Helmets
- Health & Safety Jackets
- Test Telephone Handsets

Machinery

- Excavators
- Generators
- Plate Compactors
- Hand Compactors
- Concrete Mixers
- Vibrators
- Heavy Duty Drill Machines
- Trenchers
- Air Compressors
- Cable Drum Jacks
- Cable Drum Trailers
- Jack Hammers







ISO Certification







ISO Certification

- To maintain quality in services and operations of the organization, Al Hadeer Groupfollows International Standards based on the Standards approved by the **International Organization for Standardization (ISO)**
 - o **ISO 9001:2008 Quality Management System:** To manage and demonstrate our ability to consistently meet customer requirements.
 - o **ISO 14001:2004 Environmental Management System:** To manage and demonstrate our commitment to environmental stewardship.
 - OHSAS 18001:2007- Occupational Health and Safety Management Systems: To manage and demonstrate
 the ability to deliver customer requirements while managing occupational health and safety of our
 personnel.

Al Hadeer Quality Policy





Integrated Management System Policy - QHSE

Al Hadeer is fully committed to the triple bottom lines of People-Planet-Profit. To ensure we consistently succeed in our commitment we have adopted appropriate management system processes based on internationally recognised standards of ISO 9001:2008, ISO 14001:2004 and OHSAS 18001:2007.

- Customer is the primary reason of our existence and we strive to meet and exceed their satisfaction by adopting industry's best practices in our activities:
- Our people are our strength and we look after their health and safety at workplace by adopting safe work methods and
 proactively implementing control measures;
- Environmental stewardship is our aim and we have taken proactive steps to ensure that neither we nor our activities will
 damage or degrade the environment on the contrary we will work towards a better environment of tomorrow;
- We have implemented an adequately documented management system with appropriate QHSE objectives. These objectives
 are monitored and reset, when required, to ensure a continually improving management system in Al Hadeer.









ISO 9001:2008 Certification

DAS CERTIFICATION



Quality Management System

Certificate of Approval

This is to certify that the QMS of

Al Hadeer Group

1. Al Hadeer Contracting LLC

2. Al Hadeer Technical Works LLC

1. HO: PO Box: 73866, Abu Dhabi, United Arab Emirates 2. Site: PO Box: 87124, Al Quoz, Dubai, United Arab Emirates

Has been assessed and found to meet the requirements of

ISO9001:2008

This certificate is valid for the following scope of operations:

Provision of Telecommunication, Internal Block Wiring, Indoor and Outdoor Network Development Including Associated Civil Works.

Permissible Exclusions: Clause 7.3 – Design & Development

Authorised by:

Stan Wright Chief Executive

Date of Certificate Issue: 5th December 2013 Certificate Valid until: 4th December 2016

Recertification audit before 25th November 2016. Certified since 5th December 2013 This certificate is the property of DAS Certification and remains valid Subject to satisfactory annual Surveillance audits.

DAS Certification

Registration House, 22b Church Street Rushden, Northamptonshire, NN10 9YT, UK

Tel: 01933 381859

email: info@dascertification.co.uk Web: <u>www.dascertification.co.uk</u> Company number: 03384526





Certificate Number: 69253/ME/Q











ISO 14001:2004 Certification

DAS CERTIFICATION



Environmental Management System Certificate of Approval

This is to certify that the EMS of

Al Hadeer Group

1. Al Hadeer Contracting LLC
2. Al Hadeer Technical Works LLC

1. HO: PO Box: 73<mark>866, Abu</mark> Dhabi, U<mark>nited Ar</mark>ab Emirates 2. Site: PO Box: 87<mark>124, Al Q</mark>uoz, Dubai, <mark>United</mark> Arab Emirates

Has been assessed and found to meet the requirements of

ISO14001:2004

This certificate is valid for the following scope of operations:

Provision of Telecommunication, Internal Block Wiring, Indoor and Outdoor Network Development Including Associated Civil Works.

Authorised by:

Should

Stan Wright Chief Executive

Date of Certificate Issue: 5th December 2013 Certificate Valid until: 4th December 2016

Recertification audit before 27th November 2016. Certified since 5th December 2013

This certificate is the property of DAS Certification and remain s valid subject to satisfactory annual Surveillance audits.

DAS Certification

Registration House, 22b Church Street Rushden, Northamptonshire, NN10 9YT, UK

Tel: 01933 381859

email: info@dascertification.co.uk Web: <u>www.dascertification.co.uk</u> Company number: 03384526





Certificate Number: 69253/ME/E











OHSAS 18001:2007 Certification

CERTIFICATI



Occupational Health & Safety Certificate of Approval

This is to certify that the OHSMS

Al Hadeer Group

1. Al Hadeer Contracting LLC

2. Al Hadeer Technical Works LLC

1. HO: PO Box: 73866, Abu Dhabi, United Arab Emirates 2. Site: PO Box: 87124, Al Quoz, Dubai, United Arab Emirates

Has been assessed and found to meet the requirements of

BS OHSAS 18001:2007

This certificate is valid for the following scope of operations:

Provision of Telecommunication, Internal **Block Wiring, Indoor and Outdoor Network Development Including Associated Civil Works**

Authorised by:

Stan Wright **Chief Executive**

Date of Certificate Issue: 5th December 2013 4th December 2016 Certificate Valid until:

Recertification audit before 30th November 2016. Certified since 5th December 2013. This certificate is the property of DAS Certification and is valid subject to satisfactory annual Surveillance audits.

DAS Certification

Registration House, 22b Church Street Rushden, Northamptonshire, NN10 9YT, UK

Tel: 01933 381859

email: info@dascertification.co.uk Web: www.dascertification.co.uk Company number: 03384526















Awards & Recognitions

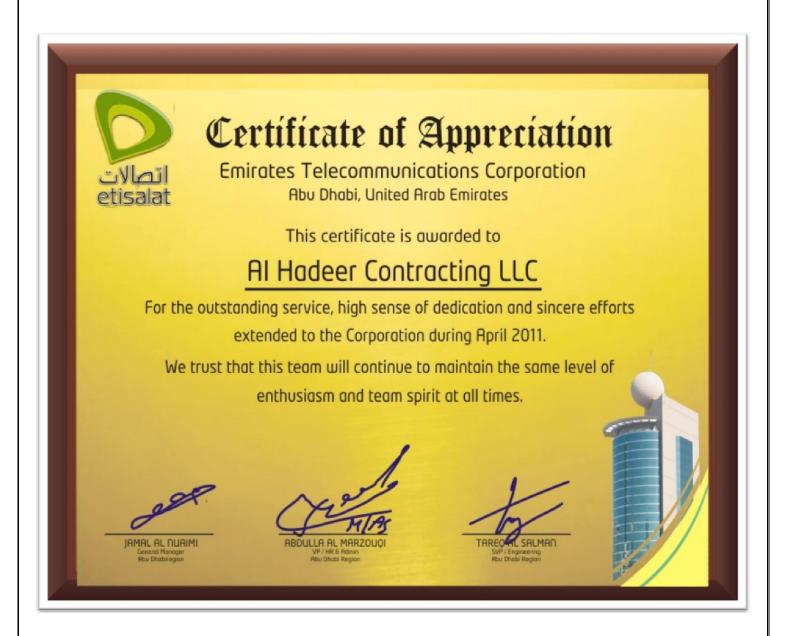






Awards & Recognitions

Etisalat Award in Year 2011 - Best Contractor For Outstanding Performance During the month of April 2011









Etisalat Award in Year 2012 - Best Performing Service Partner For the Excellent Performance during 2012









Etisalat Award in Year 2013 - Best Performing Service Partner For the Excellent Performance during 1st Quarter of 2013









Appreciation Letter for Completion of Project

PARSONS

Parsons International Limited

بارسونز انترناشسونال ليمتد

Date: 22 August 2011

صى بـ 25.4 أبوظبي الاسارات المربية الشحدة • تلفون ٢٤١٦ - ٢١١ - ١٠٠ • قاكس £45.4 الاسارات المربية الشحدة • تلفون ٢٤١٦ - ٢٠١ - ١٠٠ • قاكس £45.4 المربية الشحدة • تلفون P.G.Box 5498, Abu Dhabi - United Arab Emirates • Tel +971-2 614-2416 • Fax: 1971-2 621-8984 www.parsons.com

Mr. Rakesh Raveendran

Asst. Engineer

Al Hadeer Contracting L.L.C

P.O.Box: 73866

Abu Dhabi, United Arab Emirates

Subject: Contract No. P042-C49

Telecom Civil Works - Priority Projects

Dear Sir,

With reference to the above Contract, Al Hadeer Contracting L.L.C. has satisfactorily completed excavation, laying, and backfilling of 13,835 meters of direct-buried cable; 11,042 meters of two way 100mm PVC pipe duct; constructing 65 - 1.0x1.2 meter cast-in-place JRC concrete manholes, (8) road crossings and all related civil work; and working closely with TDIC Environmental to minimize disturbance to Saunder's Little Terns nesting near a portion of the work; without harming any free-roaming animals or damaging any existing trees during execution of the above-mentioned Contract.

Al Hadeer Contracting L.L.C was entirely responsible for the success of their work.

We also want to take this opportunity to thank your team for completing works on the Sir Bani Yas Island within a very short duration, and for your cooperation leading to the smooth completion of this project.

Sincerely,

Larry Bell

Construction Manager

Desert Islands

Parsons









Infrastructure







Infrastructure















































Work @ Site







Work at Site





















































Location Map

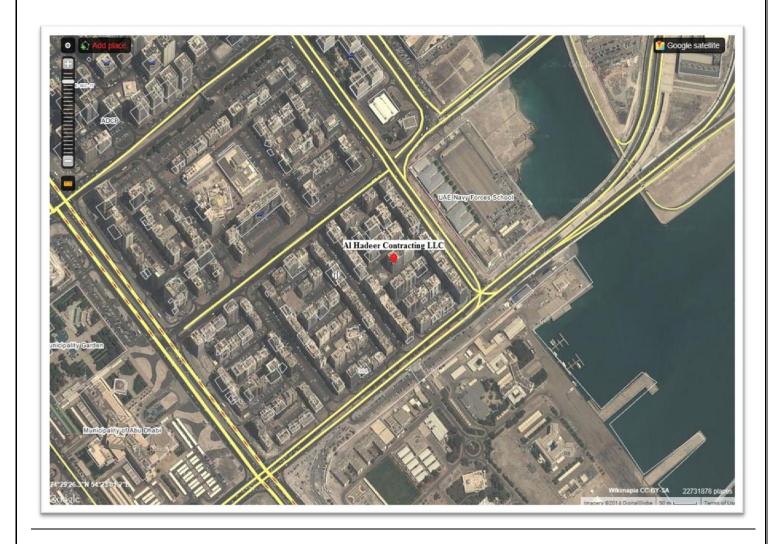






Location Map

Abu Dhabi Office









Dubai Office









Madinat Zayed Office









Enquiry

CONTACT US

Al Hadeer Group

Corporate Office Opposite Navy Gate Near Salam Street PO Box: 73866 Abu Dhabi, U.A.E

Tel: +9712 6441398 Fax: +9712 6449723

E-Mail: hadeer2@eim.ae
Website: www.alhadeeruae.com







THANK YOU







