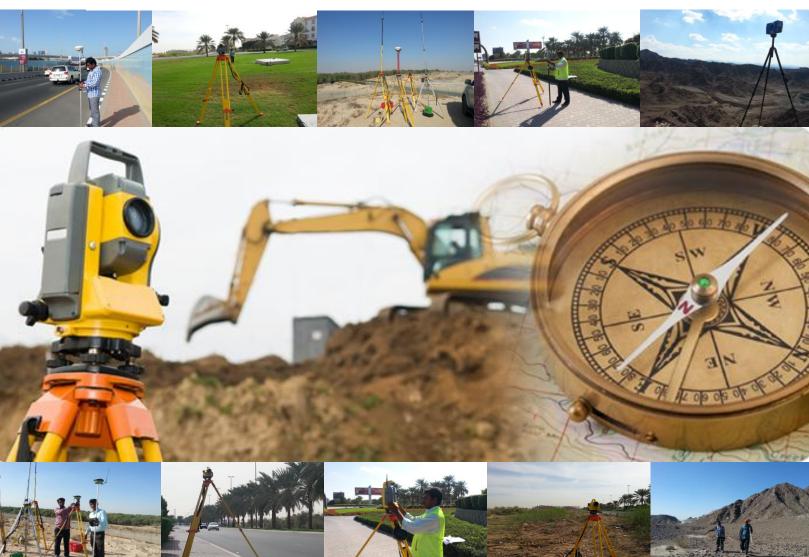
AL WARQA

SURVEY ENGINEERING





COMPANY PROFILE

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TABLE OF CONTENTS

ABOUT US	1
SURVEY WORKS AND SERVICES	2
EQUIPMENTS AND APPLICATIONS	3
PROJECTS	5
CLIENTS	7
FIELD PHOTOS	8
TRADE LICENSE – DUBAI	9
CERTIFICATION	10
TRADE LICENSE – ABIL DHARI	1.1



ABOUT US

WE ARE

AL WARQA SURVEY ENGINEERING IS ONE OF THE LEADING AND MOST ADVANCED SURVEYING COMPANIES IN UNITED ARAB EMIRATES. WITH ITS ORGANIZATION OF PROFESSIONAL PERSONNEL, UP-TO-DATE AND STATE OF THE ART EQUIPMENTS AND APPLICATIONS AND PRECISE METHODOLOGIES, WE DEDICATE TO DELIVER QUALITY SERVICE TO OUR CLIENTS.

AL WARQA SURVEY HAS GOT A PROVEN TRACK RECORD OF UNDERTAKING AND EXECUTING SEVERAL LARGE PROJECTS THROUGH ITS COMMITTED AND EXPERIENCED TEAM. MOTIVATED/DRIVEN WITH A ROBUST PERSUASION TO SUCCEED AND ACCOMPLISH BETTER. WE HAVE DEDICATED AND SKILLED TEAM CAPABLE OF PROVIDING QUALITY WORK AND MEETING THE STRINGENT AIM OF THE CLIENTS.

ESTABLISHED IN MAY 2001, AL WARQA HAS BEEN WORKING IN THE FIELD OF SURVEY WITH THE MOST REPUTABLE CONSULTANTS INCLUDING GOVERNMENT AGENCIES AND SOME OF THE BIGGEST CONSTRUCTION COMPANIES IN UAE. WITH OVER 15 YEARS IN THE FIELD OF SURVEY, OUR COMPANY HAS CEMENTED ITS REPUTATION OF QUALITY WORK WITH CLIENTS THROUGH OUR ON-TIME AND ACCURATE DELIVERABLES USING OUR MOST ADVANCED AND SOPHISTICATED SOFTWARE AND EQUIPMENTS.

OUR VISION

OUR VISION IS TO BE AN EXEMPLARY LEADER IN UAE PROVIDING QUALITY SERVICE TO ALL OUR ESTEEMED CLIENTS.

OUR MISSION

DUR MISSION IS TO BUILD A STRONG, VIABLE AND LONG TERM RELATIONSHIP WITH OUR CUSTOMER, BY PROVIDING EXCELLENT SERVICE CONFORMING TO INTERNATIONAL STANDARDS IN A SHORT SPAN OF TIME.

OUR VALUES

WE UPHOLD THE VALUES OF MUTUAL RESPECT, UNWAVERING INTEGRITY, RESPONSIVE TEAMWORK AND SELFLESS SERVICE.



SURVEY WORKS AND SERVICES



WE PROVIDE ALL SORTS OF SURVEYING SERVICES USING OUR FAST AND PRECISE METHODOLOGIES CONDUCTED BY OUR HIGHLY TRAINED SURVEYORS AND PERSONNEL TO ENSURE RELIABILITY AND ACCURACY WITH OUR DATA. OUR EXPERIENCED SURVEY TEAMS PROVIDE EFFICIENT AND ACCURATE SURVEYING SERVICES FOR RESIDENTIAL, COMMERCIAL, INDUSTRIAL, INSTITUTIONAL AND GOVERNMENTAL CLIENTS.

BELOW IS THE SCOPE OF WORKS OUR COMPANY IS OFFERING:

- > AERONAUTICAL STUDY & SURVEY
- > AERIAL SURVEY VERIFICATION (GIS PROJECT)
- BUILDING SURVEY
- > CAD SERVICES
- DEMARCATION SURVEY
- > FACADE SERVICES
- > GATE LEVEL SURVEY
- > GPS CONTROL SURVEY
- GEODETIC SURVEY (ESTABLISHMENT OF CONTROL POINTS AND BENCHMARKS)
- > GIS SERVICES
- HIRE OF SURVEY PERSONNEL/SURVEYING INSTRUMENT
- > HYDROGRAPHIC SURVEY
- > TOPOGRAPHIC SURVEY
- > PIPE LINE SURVEY
- POWER TRANSMISSION LINE SURVEY
- > TRAFFIC SURVEY
- UNDERGROUND UTILITY SURVEY (GPR TECHNOLOGY)
- VOLUME & TOPOGRAPHIC MAPS FOR CRUSHERS



EQUIPMENTS AND APPLICATIONS

IN AL WARQA, WE SEE TO IT THAT WE ARE UPDATED WITH NEW TECHNOLOGY IN THE FIELD OF SURVEYING AS PART OF OUR COMMITMENT TO CLIENT TO CONTINUALLY IMPROVE OUR QUALITY OF SERVICE. IN LINE WITH THIS, OUR SURVEY WORKS ARE CONDUCTED WITH THE MOST ADVANCED SURVEY EQUIPMENTS AND DATA ARE PROCESS WITH UP-TO-DATE SOFTWARE TO MEET CLIENTS' STANDARD OF SERVICE.



LEICA SCANSTATION P40

THIS INSTRUMENT IS A 3D SCANNER THAT CAN CAPTURE 1 MILLION POINTS PER SECOND WITH A 3D POSITION ACCURACY OF 3 MM AT 50 M AND 6 MM AT 100 M. WITH ITS 270 M RADIUS OF CAPTURE, THIS ENABLES CAPTURING OF MORE CRITICAL INFORMATION THAT CAN BE TRANSFORMED INTO RICH GEOSPATIAL DELIVERABLES.

IN SURVEYING, THESE DATA CAN BE USED FOR PRACTICAL APPLICATIONS SUCH AS VOLUME COMPUTATION, LINEAR MEASUREMENT AND TERRAIN MODELLING. IN THE FIELD, THE USE OF LEICA SCANSTATION CAN CAPTURE THE ENTIRE JOBSITE.

TRIMBLE S6 ROBOTIC TOTAL STATION

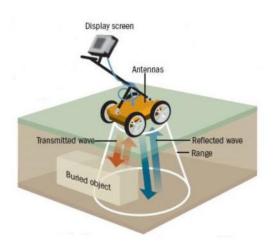
THE KEY FEATURES OF TRIMBLE S6 ROBOTIC TOTAL STATION MAKE IT A STAND OUT IN FIELD SURVEYING. IT HAS A ROBOTIC RANGE OF 500M TO 700M AND ACCURACY OF LESS THAN 2MM WHICH IS VERY SUITABLE WITH HIGH LEVEL OF ACCURACY SURVEY.

IT ENABLES QUICK AND SAFE MEASUREMENT IN EVEN HARD-TO-REACH TARGETS WITH NO COMPROMISE ON ACCURACY, SPEEDY MEASUREMENT WITH ITS AUTOMATIC POINTING CORRECTION THAT CORRECTS TILT AXIS AND COLLIMATION AND ENSURES TO LOCATE AND LOCK CORRECT TARGET WITH ITS ACTIVE TRACKING. IT IS ALSO CAPABLE OF NEGLECTING NEARBY REFLECTIVE SURFACES THAT CAN DISRUPT SURVEYS. THE TRIMBLE S6 REQUIRES ONLY ONE PERSON TO OPERATE SO LAG IN MEASUREMENT TIME IS REDUCED. A SINGLE SURVEYOR CAN PERFORM HIGH ACCURACY STAKEOUT OR TOPOGRAPHIC SURVEYS BY THEMSELVES.



EQUIPMENTS AND APPLICATIONS

RD 8000 & GROUND PENETRATING RADAR (GPR) TECHNOLOGY



A POWERFUL TOOL FOR AN IMPROVED AND ACCURATE UNDERGROUND UTILITY SURVEY IS ADDED TO OUR COMPANY'S SET OF ADVANCED INSTRUMENT TO ENSURE ACCURACY AND RELIABILITY WITH OUR UNDERGROUND UTILITY SURVEY. RD 8000 EMPLOYS THE GPR TECHNOLOGY WHICH USES RADIO WAVES TO MAP STRUCTURE AND FEATURES BURIED IN THE GROUND.

THE RD 8000 IS AN ADVANCED CABLE AND PIPE GPR LOCATOR THAT EMPLOYS THE TECHNOLOGY. IT ALLOWS OPERATIONS EVEN IN MOST ELECTRICALLY NOISY ENVIRONMENTS THAT IMPROVE THE ACCURACY AND REPEATABILITY OF MEASUREMENT. IT ALSO PROVIDES AN ACCURATE DEPTH READING AND PROVIDES VISUAL INDICATION OF THE TARGET CABLE OR PIPES DIRECTION. IT IS INSTIL WITH A PATENTED CURRENT DIRECTION ARROWS ALLOWING IDENTIFICATION OF TARGET UTILITY, ELIMINATING FAULTY TRAILS ON PARALLEL CONDUCTORS.



OTHER SURVEY EQUIPMENTS AND APPLICATIONS

- > RTK ROVER 5800
- > TRIMBLE 5700 L1 GPS SYSTEM
- > TRIMBLE TSC2 & 3 CONTROLLERS
- TRIMBLE DINI DIGITAL LEVEL
- SOKIA TOTAL STATIONS
- > AUTOMATIC LEVEL
- DIGITAL THEODOLITE
- VERNIER THEODOLITE
- SDR MAPPING AND DESIGNING (SOKKIA)
- > TERRAMODEL
- MICRO STATION
- AUTOCAD
- DHMEX DIGITAL ECHO SOUNDER



PROJECTS

CLIENT	RECENT PROJECT		
AA AL MOOSA ENTERPRISES	BUILDING SURVEY FOR DUBAI POLICE H.Q BUILDING.		
AEGOM	DETAIL TOPOGRAPHIC SURVEY OF JEBEL ALI INDUSTRIAL		
AEGOM	SEWERAGE AND DRAINAGE SYSTEM		
AL HABTOOR LEIGHTON LLC	ACCESS TO BLUE WATER ISLAND / ESTABLISHMENT OF 10		
,	CONTROL POINTS		
AL NABOODAH NATIONAL CONTRACTING	UNDERGROUND UTILITY SURVEY FOR AL RAS AL AKHDAR		
GROUP LLC	AND BAYNOONAH STREET IMPROVEMENT WORKS PACKAGE		
	1 & 2		
AL WASIT ROADS CONTRACTING	TOPOGRAPHIC SURVEY WORKS (≈255 HECTARES)		
ALARGAN TOWELL INVESTMENT	HYDROGRAPHIC SURVEY OF SEEB AL MAWALEH NORTH IN		
ALARGAN TOWELL INVESTMENT	MUSCAT DMAN		
APPLIED TECHNOLOGY & MANAGEMENT,	BATHYMETRIC SURVEY SERVICES FOR ABU DHABI		
ING	INTERNATIONAL MARINE SPORTS CLUB		
ARCHITECTURE & PLANNING GROUP	AERONAUTICAL STUDY FOR THE VIEWS ON JUMEIRAH		
ARCHITECTURE & PLANNING GROUP	VILLAGE ON PLOT NO. JVC10GHRG002, DUBAI UAE		
ARKITEKNIK INTERNATIONAL CONSULTING	2+B+50 FLLRS WAFI HOTEL COMPLEX AND MALL		
ENGINEERS	EXPANSION (PHASE8) ON PLOT NO'S 315-174 & 315-176		
	DUBAI		
CIVIL CO DUBAI.	POWER TRANSMISSION LINE SURVEY IN KHAT TO DIBBA		
GUNDALL	TOPOGRAPHIC SURVEY & GROUND PENETRATING RADAR		
	GPR SURVEY AT INTERNATIONAL CITY SITE		
	PROJECT CODE P106-DXB-2014 TOPOGRAPHIC SURVEY		
DAMAC PROPERTIES CO. LLC	ON PLOT NO. 9162809 LOCATED AT AL YFRAH 2		
	(DUBAILAND) NEAR EMIRATES ROAD, DUBAI UAE		
DAMAC PROPERTIES CO. LLC	AS BUILT SURVEY FOR OCEAN TOWERS		
DAMAC PROPERTIES CO. LLC	TOPOGRAPHICAL SURVEY FOR BURJSIDE BOULEVARD 2		
	ON PLOT 3450439 AT BURJ KHALIFA DISTICT		
DESIGN & ARCHITECTURE BUREAU / DAR	POGRAPHIC SURVEY ,GATE LEVEL SURVEY & PLOT EMARCATION ON PLOT NO : 2710309 AT WADI AL		
DESIGN & ARSIMESTORE BURLAG, BAR	ANIRADI DUBAI U A E		
	TOPOGRAPHIC AND UNDERGROUND UTILITY SURVEY OF		
DUBAI HEALTH AUTHORITY	RASHID HOSPITAL COMPLEX		
	TOPOGRAPHIC SURVEY & UNDER GROUND UTILITIES		
DUBAI POLICE GENERAL HEAD QUARTER	SURVEY FOR PROPOSED ROAD IN AL AWEER		
BURAL MULTI BEMMESSTIES SENTES	TOROGRAPHIC AND PURPLED ASSET SURVEY SERVEY		
DUBAI MULTI COMMODOTIES CENTRE (DMCC)	TOPOGRAPHIC AND BURRIED ASSET SURVEY REPORT IN BURJ 2020 DISTRICT		
(DMGG)	DOKU ZUZU DISTRICI		
	THIRD PARTY CERTIFICATION /DEMARCATION VERIFICATION		
DUTCO BALFOUR BEATTY LLC	PROJECT: 1. PLOT NO. 3321214 AT JUMMEIRA FIRST		
	2. PLOT NO. 3565675 AT UMM SUQEIM FIRST		
	3. PLOT NO. 3621381 AT UMM SUQEIM SECOND		
EMAAR PROPERTIES PJSC	TOPOGRAPHIC SURVEY & PLOT DEMARCATION ON AQQA RESORT-FUJAIRAH		
	KEBUKITUJAIKAN		



PROJECTS

CLIENT	RECENT PROJECT	
	MOHAMMAD BIN RASHID GARDENS (DUBAI	
EMAAR PROPERTIES PJSC	HILLS) & 12 MILLION PLOT TOPOGRAPHIC	
	SURVEYS - PHASE 1.	
GHANTOOT GULF GENERAL LAND TRANSPORT L.L.C	HYDROGRAPHIC SURVEY IN DUBAI WATER FRONT	
(GGGLT)	AREA 1, 2 & 3	
	AIRCRAFT WARNING LIGHTS STUDY ON PLOT NO.	
HADI CONSULTING ENGINEERING	12-017 AT DUBAI SILICON OASIS & LEVEL	
	SURVEY	
HYDER CONSULTING - MIDDLE EAST	PIPELINE SURVEY FOR AL MOHAISANH &	
THE BERGERING MIDDLE LAG	MEZHAR SEWERAGE & DRAINAGE - PHASE I	
JURONG INTERNATIONAL	TOPOGRAPHIC SURVEY REPORT OF AL MEENA BUS	
	DEPOT	
	TOPOGRAPHIC SURVEY AT AN INTERVAL OF 25M	
JOUZY CONSULTING ENGINEERS	FOR AL HAMEDYA CITY, EMIRATES ROAD , AJMAN	
	TOTAL PLOT AREA IS 464,518.59 SQ.M	
	TOPOGRAPHICAL SURVEY FOR RENOVATION OF	
KHANSAHEB CIVIL ENGINEERING L.L.C.	OLD BEACH PALACE AT JUMEIRAH, AL SUFOUH,	
	DUBAI, UAE	
KHATIB & ALAMI CONSOLIDATED ENGINEERING	TRAFFIC SURVEY IN INTERCHANGE NO.6 SHEIKH	
COMPANY	ZAYED ROAD	
MATRIX LABORATORY	BATHEMETRIC SURVEY & TOPOPGARPHIC	
	SURVEY	
NAKHEEL	DEMARCATION SURVEY OF PLOT No. JVC18TCP017A	
PARSONS INTERNATIONAL LIMITED	TOPOGRAPHIC & FEATURE SURVEY WORKS FOR	
	TEEJAN M8 & M10 DEVELOPMENT	
	DESIGN AND CONSTRUCTION OF WASTER WATER	
PARSONS INTERNATIONAL LIMITED	TREATMENT PLANT IN RUWAIS TOPOGRAPHIC	
	SURVEY	
ROLTA	DUBAI GIS DIGITAL BASE MAP PROJECT	
	AERONAUTICAL SURVEY STUDY 7 AIRCARFT	
RSP ARCHITECTURE PLANNING ENGINEERING	WARNING LIGHTS STUDY ON 52 STOREY HOTEL	
INTERIORS	& APARTMENT BUILDING ON PLOT NO.	
	PJTRVCOO1 AT NAKLAT JUMEIRAH UAE	
PIPELINE SURVEY FOR SEWERAGE PR		
SHADID ENGINEERING GONGOLIANIS	WHOLE FUJAIRAH	
STEVIN ROCK	TOPOGRAPHIC SURVEY AND EARTHWORKS	
STEVIN ROLL	COMPUTATION FOR CRUSHER	
THE OFFICE OF H.H. THE GROWN PRINCE OF DUBAI	TOPOGRAPHIC & UNDERGROUND SURVEY AT	
THE GEFTGE OF H.H. THE GROWN PRINCE OF DUBAI	BAB AL SHAMS	
THE OFFICE OF HH THE CROWN PRINCE OF DUBAI	LEVEL SHIFTING ON PLOT NO 6450106 AT WADI	
THE STRICE OF HE THE GROWN PRINCE OF DUBAI	AL SAFA 3	
	TOPOGOGRAPHIC SURVEY ON PROPOSED TSE	
W.S. ATKINS & PARTNERS OVERSEAS LTD	CONNECTION FOR AL HABTOOR POLO CLUB,	
	DUBAI UAE	
W.S. ATKINS & PARTNERS OVERSEAS LTD	BUILDING SURVEY FOR INTERNET CITY PHASE-I	



CLIENTS









AECOM DAMAC PARSONS ATKINS



































FIELD PHOTOS





TRADE LICENSE - DUBAI



Register No.

121121



عضوية الغرفة

رخصة مهنية Professional License

DCCI No.

تفاصيل الرخصة / License Details License No. رقم الرخصة 526356 الإسم التجارى الورقاء للخدمات الهندسية Trade Name AL WARQA SURVEYING ENGINEERING الشكل القانونى Legal Type اعمال مدنية تاريخ الإنتهاء **Expiry Date** Issue Date تاريخ الإصدار 11/05/2016 12/05/2001 D&B D-U-N-S ® No. الرقم العالمي Main License No 526356 رقم الرخصة الام 534505763

اطراف الرخصة / License Members				
الإسم / Name	رقم الشخص/.No	الجنسية / Nationality	الصفة/ Role	Share / الحصص
محمد عبدالعايم	131684	الهند / India	شریك / Partner	49.00%
ياسين عبدالله عبدالرحمن الخاجة	27602	/ United Arab Emirates الإمارات	شریك / Partner	51.00%
محمد عبدالعايم	131684	الهند / India	مدير / Manager	

رقم السجل التجارى

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 • Parcel ID
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 مكتب 2020 ملك عبدالله سعيد عبدالله بالحب - بيرة - القصيص الصناعية الإولى

الملاحظات / Remarks

لا يجوز التعاقد على المشاريع لحين توفير المعايير المطلوبة.

 Print Date
 19/05/2015
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 Activitiy

 Owners

) http://www.dubaided.gov.ae وثيقة الكترونية معتمدة وصادرة بدون توقيع من دائرة التنمية الاقتصادية بلمر اجعة صمحة البيقات الواردة في الرخصة برجاء زيارة الموقع Approved electronic document issued without signature by the Department of Economic Development. To verify the license kindly visit http://www.dubaided.gov.ae







Certification

Dubai Civil Aviation Authority (DCAA) hereby certifies, that "Al Warqa Survey Engineering" has fulfilled the applicable criteria and requirements laid down in the Civil Aviation Regulations of the UAE and the Dubai Civil Aviation Policy (DCAP) to conduct the service(s) listed below:

- Aeronautical survey

Certificate holder shall be accountable for compliance with conditions during the term of this certificate.





Issue date: 23rd July 2014 – Certificate 05
*This certificate is valid for a period of 2 years from date of issue and shall be subject to further renewal.
**PCAA reserves the right to revoke, cancel or suspend this Certificate in case the Service Provider fails to demonstrate compliance with the requirements or provide sufficient level of expertise or service.



TRADE LICENSE - ABU DHABI



