AL AMEERA TENTS AND SHADES

PRE QUALIFICATION

AL AMEERA TENTS & SHADES

Al Ameera Tents & Shades UAE provides the tent's sale and rental service along with Car Parking Shades manufacturing, Rental Tents, Tensile Shades, Traditional Arabic Majlis Tents, Aluminium & Glass and Portacabins .

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AL AMEERA
TENTS & SHADES LLC

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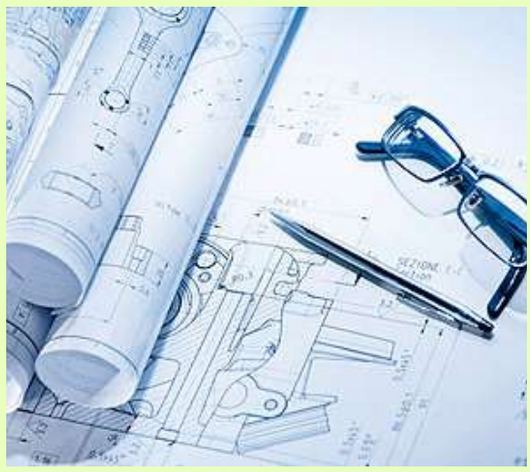
Tel: 055-78-56-951

Company Profile

Al Ameera Tents & Shades is part of Al Ameera Group previously known as Babil Aluminium established. Babil Aluminium has been serving United Arab Emirates since 1998.

We expanded our operations into Middle East market to tailor diverse market segments this region has to offer. The underdeveloped and rapidly growing urban environment created unique opportunity for exclusive, innovative and sustainable interior design products. We believe in honest and open business relationships and pride ourselves on proven track record of providing efficient solutions tailored to our customer's needs.



State of the art equipment, precise manufacturing, skilled employees and highest quality aluminum material allowed us to take a leading role and worldwide recognition in the aluminum product manufacturing industry.

The aim of the Al Ameera Tents & Shades UAE is to provide the best quality products and services to clients with new ideas and creativity in the field of TENSILE STRUCTURE, FABRIC SHADES, CAR PARKING, K-SPAN, ALUMINUM TENTS, ARABIC TENTS, REVOLUTION TENTS AND SOLAR PANEL CAR PARKING. Now by the grace of Allah Almighty after a decade the company is top listed in the relative fields.

Our key to success is the untiring commitment of producing customer's specific quality product at enormously competitive prices. We firmly follow a policy of adapting and integrating new technologies, expertise and how know with oriental art and flavor enabling us to attain ever improving products. With emphasis on sustainable development, we have allocated adequate financial resources for research and development in order to uphold our position as the undisputed leader in the region.

We use a wide range of fabric and materials such as PVC, KNITTED SHADE CLOTH (HDPE) COTTON CANVAS, BAIT SHA'AR (GOAT HAIR), WOOD, FIBER GLASS AND ALUMINUM. Furthermore we are specialized in making ARABIC TRADITIONAL TENTS FROM GOAT HAIR WOOLEN FABRIC with interior designing supporting with 3D models. We are also specialized in manufacturing BANQUET TENTS, RELIEF TENTS, CAMPING TENTS, MOBILE TENTS AND ALL KINDS OF PVC TENTS.

We have the wide-ranging information technology system in its facility. The Company has embraced the latest manufacturing technologies from France, Germany and Saudi Arabia.

VISION

To be the Most preferred organization in Middle East and Globally for the best in class innovative design and manufacuring solutions ushring sustainability

MISSION

We shall be the most admired company and our sustained growth will be achieved by:

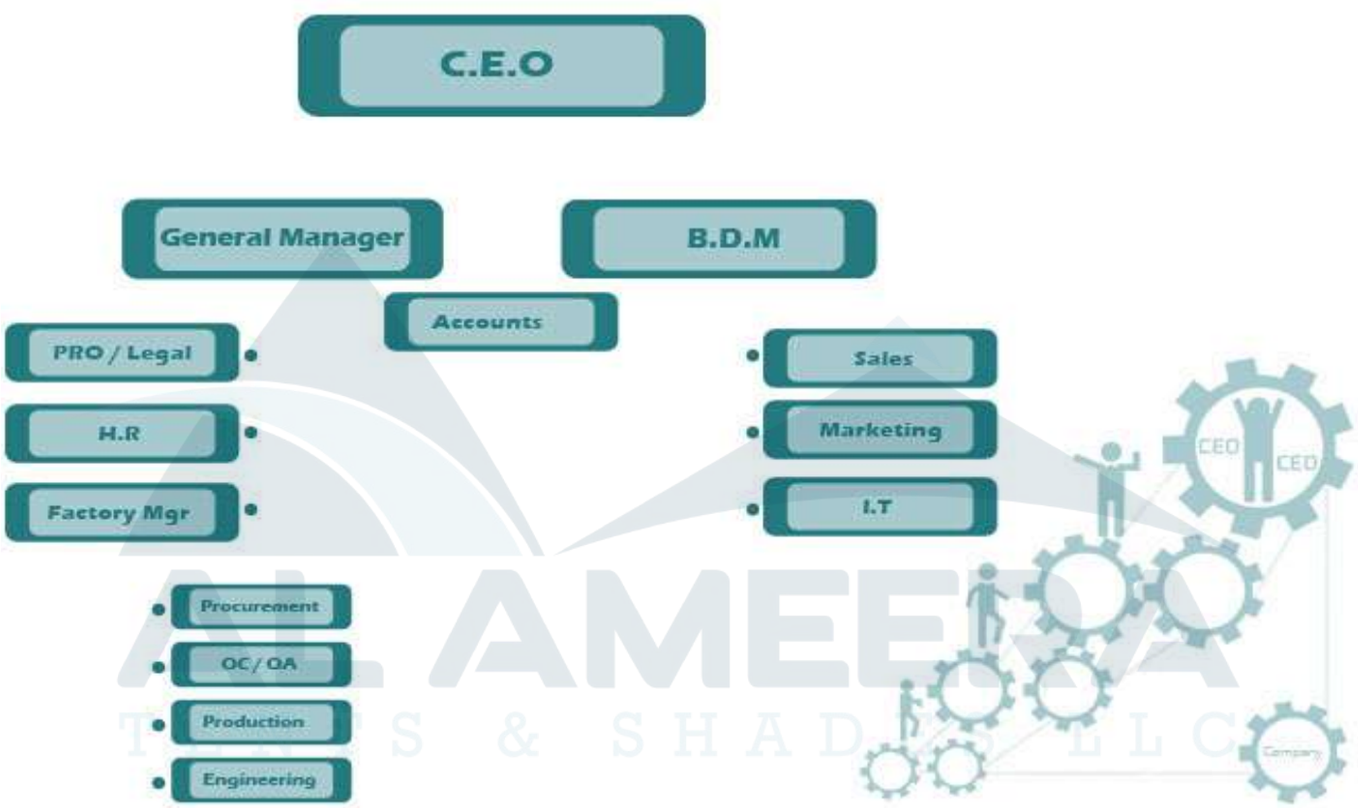
√ Becoming globally competitive
√ Delivering value to customers
√ Providing market driven products and services through engineering
√ Enriching stakeholder relationship
√ Adopting best practices

AL AMEERA
TENTS & SHADES LLC

VALUES

√ Integrity
√ Excellence
√ Ingenuity
√ Fairness
√ Customer Focus
√ Entrepreneurshipnship

Organisational Chart



Machinery List

- GRIGGIO GA 630
- GRIGGIO PF 510
- GRIGGIO T 220
- SPINDLE MOULDER
- REBAR TYING MACHINES.
- HILTY DRILL MACHINE
- HAND GRINDER
- HAND DRILLS
- MANUEL DISC CUTTING
- MAGNET DRILL
- JIG SAW
- PS 53 THICKNESSING MACHINE
- LIFTING JACK
- HEAVY DUTY JACK
- BATTERY CHARGER
- CONCREATE DISC CUTTING MACHINE
- LOADING CRAIN TRUCK
- LOADING TRUCK
- BAR THREADING MACHINE
- MANUL LATHE MACHINE
- LATHE MILL COMBO
- CENTRE VMC-540
- JUKI MACHINES
- PVCWELDING MACHINES 20
- METRE MOVING TYPE.
- ALUMINUM CUTTING SAW
- DISC CUTTING MACHINE
- NUMETIC TAPPING MACHINE
- MANNUL GRINDER
- UNIVERSAL TOOL GRINDER
- MANUEL DRILL MACHINE
- DRILL AND FRASING MACHINE
- UNIVERSAL IRON WORKER
- MANUAL PALAT JACKS
- IRON BENDING MACHINE

METHOD OF STATEMENT

1. The whole of fabrication is done according to Safety and welfare policies of the company. Damaged Parking slots will be cordoned off by Red Tape.
2. **Fabrication on a pipe CHS (General):**

- Measure the required length and mark it with marker.
- Start cutting activity:
- Using a disc cutter for smaller diameters.
- Using Oxy Acetylene gas cutting set for bigger diameters.
- After cutting is done re measure the CHS for accuracy.
- Mark the positions of cleats and stiffness etc. using degree protector.
- Fix the components in position using welding m/c and leave it for full welding.
- Welding to be carried out using suitable rods with 3 phases welding M/C as specified by manufacturers.
- The CHS is shifted to stands for grinding works as weld and cut is over
- Once grinding is over it is ready for sand blasting & the blasting work will be carried out at the Site.
- Important Safety rules followed are:
- Safety gloves and goggles for gas cutting. For welding, complete kit of eye /head/hands protection.
- Normal disc cutter-Safety gloves and goggles.
- Safety shoe-For entire operation.
- Helmets-For entire operation.
- Uniform-For entire operation.
- Fire protection measures Hot Work Permit system to control.
- Necessary Fire Extinguishers.

3. **Cutting cleats on M.S. plates:**

- Check the dimensions of the plate and confirm its thickness prior to cutting.
- Fix the plate to be cut on a leveled cutting platform and check the levels of plate prior fix rail on it.
- Fix the rail on the plate and program the cutting machine for the requirements.
- Ensure there is no leak on the hoses connection m/c to the gas cylinders.
- Start the m/c and keep watching the cutting program completes.
- Repeat the above steps but finished components to be inspected for accuracy in dimensions.
- Since, the cutting done using flame, ensure that the cut segment is handled very carefully using gloves.
- After inspections the component will be drilled where necessary.
- Fire protection measures Hot Work Permit system to control.

4. **Drilling operations: On CHS**

- First the fabricated CHS is brought to the platform.
- The CHS will be kept elevated and fixed against rolling.
- The required markings are done.
- Depending on the diameter of CHS, the selection of drill m/c is done.
- For bigger sections magnetic drill will be used and small sections hand drill (or) table mounted drill m/c will be used. Adequate care will be taken to secure uninterrupted power supply.

METHOD OF STATEMENT

5. **Drilling operations: On Plates**

- Using punch tool to mark the plates.
- On the radial drill m/c platform the plate is placed carefully and held to position using vice.
- The radial drill m/c will have the correct size drill fitted to the jaw.
- The drilling operation will start and stopped automatically by using program.
- Proper care is taken while drilling operation is on by using goggles and gloves and safety shoes.

6. **Welding operation:**

- Welding environment is always given proper importance.
- The welding area will be free from flammable objects and welding is carried out where we get maximum ventilation.
- The electrical cables are inspected frequently for damages.
- Each run of welding the slug is removed then and there and cleaning process is immediately carried on.
- The welding is done to the maximum possible continuously and routing is done prior to
- welding.
- Carry out necessary tests periodically and register the results.
- Fire protection – Hot work permit.

SITE ERECTION METHOD STATEMENT (For Standard Typical Structure)

- Once the material fabricated and delivered on site, before to start erection, a site meeting with all erection team to make them familiar with the job and their locations and a briefing is done on safety and health.
- A safety check is performed, that all the site personnel wearing safety elements like hard helmets, Safety shoes, Coverall and Safety equipment if necessary.
- Method of Erection:
- The first step is erection of steel frame using light weight scaffoldings if required and ensuring safety.
- While erecting frame since they are cantilevered the stay connecting, Frame and poles are simultaneously installed.
- Once the frames are installed they will be aligned properly and a thorough inspection is carried out on all the fastening systems before installation of fabric on top.
- The Centre assembly of the frame is fixed inside the erected frame using necessary supporting platform and the bolts and nuts are tightened.
- Now, starts fabric installation, the factory made fabric is opened and checked for any damages & dimensions and put on the central assembly.
- Now, we are start stretching the fabric on four sides and fix it using aluminu four side. extrusions on all the four Sides

METHOD OF STATEMENT

- Once we secure the fabric using aluminum extrusions on all the four sides we go back to their central assembly and do necessary tensioning using the provided arrangement.
- Once the final shape is achieved the alignment is checked with all the erected canopies and required adjustments are done.
- Once the main erection is completed as per above 10 steps a further inspection is carried out to check the final alignments any damages to fabric & paint during erection.
- Any damages found during step will be rectified and the site will be cleaned and handed over to the client.
- Proper care is taken throughout the process to ensure there are no damages occur to the fabric and paint by means of protection rings using some soft material.
- After installation and handing over the instruction and maintenance manual for the structure will be presented to the client including necessary training.
- Even though we don’t need cranes and other lifting arrangements, we hereby confirm if required, we will be using certified cranes & lifting equipment only.
- To reach platforms and working height more than 1.5m, Aluminum ladders and Aluminum scaffoldings will be used.

MANAGEMENT OF CONTRCTORS

We take care of your project needs!

PURPOSE

The purpose of this procedure is to establish, implement and maintain a system for managing all contractors of AL AMEERA TENTS AND SHADES in order to ensure that the risks to health & safety of contractors, employees, the community and the environment are minimized and protected.

SCOPE

This procedure applies to all contractors &subcontractors of AL AMEERA TENTS AND SHADES in conformance to its EHS Management system based on the requirements of AD EHSMS RF and concerned SRAs.

APPLICATION

The provision specified in this procedure shall be applicable to all contractors and subcontractors working for on in behalf of AL AMEERA TENTS AND SHADES for the sole purpose of developing and/or enhancing their involvement and compliance to the EHSMS; as well as encouraging them to improve their EHS performance.

AL AMEERA TENTS AND SHADES may require contractors and subcontractors, including suppliers to develop, implement and maintain their own EHSMS requirements of Abu Dhabi, as deemed necessary by the Top Management.

DEFINITION

Contractor- a person, organization, their employees or nominated representatives engaged to carry out a scope of works for AL AMEERA TENTS AND SHADES in a contract for service agreement. (NOTE: For the purpose of the EHSMS the term contractor is interchangeable with subcontractor).

GENERAL PROCEDURE

AL AMEERA TENTS AND SHADES shall establish and implement a contractor Management process which is specifically focus on management the health, safety and environment risks arising from the contractors activities, product and services.
This management of contractor's process shall include.

Contractor selection and qualification.

- Contractor Agreement.
- Coordination and communication.
- Mobilization & work in progress.
- Monitoring performance.
- Close out.

Contractor Selection:

- A documented procedure is established and maintain by the purchasing Department for selection contractors which include:
- Requirements for pre-qualification and accreditation to AL AMEERA TENTS AND SHADES
- Approved suppliers and contractors.
- Provision for scrutinizing the contractors EHS system for compliance.
- Verification of contractors EHS resources and competence.
- Others as deemed necessary by the EHS Management committee.

Contractual Agreement:

- Purchasing Department in coordination of engineering Department shall provide a clear scope of work to all contractors which include:
- EHS roles, responsibilities and accountabilities of all relevant stakeholders, including all contractors and that these are clearly defined and communicated.
- A division of work to be performed under the contract 9or subcontract) up until the completion of the work.
- A description in sufficient detail to enable prospective contractors to understand the complexity, potential hazards and level of risk of the work to be performed.
- The requirements of contractors in respect of AL AMEERA TENTS AND SHADES and/or INDUSTERIAL DEVELOPMENT BUREAU sector EHSMS.
- Relevant production EHS documentation 9e.g. site safety plan, EHS procedure, permits system and EHS policy).

COORDINATION & COMMUNICATION

Coordination activities may include:
Engineering Department and purchasing Department shall ensure that appropriate planning, coordination and communication are carried out as part of the contractor management, especially for specific issues related to EHS.actions.

- Forward planning of work activities and tasks between contractors.
- Risk assessment of work activities and tasks.
- Participation in consultative activities (e.g. EHS Management committee).
- Employee's welfare and transportation activities.
- Communication of EHS information (including hazard alerts, site safety alerts and incident reports).

Mobilization & work in progress

- The Engineering Department shall ensure that the contractors observe the following:
- Contractors are performing work activities in a manner that is safe for all AL AMEERA TENTS AND SHADESassociates, other contractor employees as well as in a manner that protects the environment.
- Contractor have an approved EHSMS or if contractors do not have an approved EHSMS then contractors are inducted and trained to adopt EHSMS of the organization.
- Contractors are applying EHS systems and practice suitable for the work being carried out.

Monitoring Performance:

- Purchasing Department in coordination with the Engineering Department shall monitor contractor's performance and compliance to AL AMEERA TENTS AND SHADESEHS requirements which include.
- Monitor contractor's safety performance (using EHS key performance indicators).
- Monitor the performance of contractors to ensure that all EHS requirements are met.
- Monitoring whether regular site inspections are conducted if appropriate.
- Monitoring compliance through audits of EHSMS,EHS procedure etc.
- In addition the Engineering and purchasing Department shall:
- Review contractors EHS performance, incident report, third party audit reports and complaints.
- Hold EHS performance meetings with the contractor when appropriate.
- Advise the contractor of the necessary control measure and non-conformance/corrective

"THE FUTURE WILL BE EITHER GREEN OR NOT AT ALL"

ENVIRONMENTAL POLICY

AL AMEERATENTS AND SHADES is committed to a Policy of Environmental Protection designed to:

- Conserve the Natural Ecological Balance.
- Protect Human and Animal's Health and Well Being.
- Preserve Flora and Fauna.
- Minimize the Impact of Company Operations, such as Steel Fabrication, PVC
- Designing, Aluminum Structure, Painting, etc. Upon the Environment avoiding its Pollution through Control Systems.

The Environmental Protection Policy includes also:

- The Minimization of unwanted Fabrication and Control Production Waste.
- Promotion of Recycling either Fabrication, PVC Designing, Life Line Safety Equipment, Accessories or Materials.
- Reducing Energy Consumption and Harmful Radiation.
- Control of Waste Products resulting from the Company Operations.
- Affecting legitimate Timely and Effective Disposal of the Waste. Harmful Waste will be Treated and Disposed off as per Country Legislation and in a manner with accepted best practice, and where practicable will involve the Employment of Competent and Licensed Sub Contractors.

The unethical, unlawful, or harmful Disposal of any Waste Products as well as the Contamination of Air, Water or Land is Totally Prohibited.

AL AMEERATENTS AND SHADES , in recognizing the importance of a sound Environmental Protection Policy undertakes to comply with any local Law and Regulation in this regard. Every Employee is expected to ensure that by his/her actions or omissions does not contravene this Environmental Protection Policy at any Premises of our Operations.

HAZARD IDENTIFICATION AND RISK ASSESSMENT

Step 1: Identify the hazard

First need to work out how people could be harmed, when work in a place every day it is easy to overlook some hazards identify the ones that matter:

Walk around the workplace and look at what could reasonably be expected to cause harm.

Consult employees or the representatives what they think. They may have noticed things that are not immediately obvious.

Check manufactures instructions or data sheets for chemicals and equipment as they can be very helpful in spelling out the hazards and putting them in their true perspective.
Analyze accident and ill health records- those often help to identify the less obvious hazards.
Remember to think about long-term hazards to health(e.g. high levels of noise or exposure to harmful substances)as well as safety hazards.

IMPORTANT 5 STEPS.

1 - IDENTIFY THE HAZARDSS

2 - DECIDE WHO MIGHT BE HARMED AND HOW

3 - EVALUATE THE RISKS AND DECIDE ON PRECAUTIONS

4 - RECORD YOUR FINDINGS AND IMPLEMENT THEM

5 - REVIEW YOUR ASSESSMENT

HAZARD IDENTIFICATION AND RISK ASSESSMENT

Step 2: Decide who might be harmed and how

It is to be clear about who might be harmed for each hazard identified; it will help to identify the best way of managing the risk. That doesn't mean listing everyone by name, but rather identifying group of people (e.g. people working in the storeroom or passer-by).

- Some workers have particular requirements e.g. new and young workers, migrant workers new or expectant mothers and people with disabilities may be at particular risk. Extra through will be needed for some hazards.
- Cleaners, visitors, contractors, maintenance workers, etc. who may not be in the workplace all the time.
- Member of the public, if they could be hurt by your activities.
- Consult staff if they can think of anyone that has been missed.

Step 3: Evaluate the risk and decide on precautions

After the identification of hazards then decide what to do about them. The law requires doing everything reasonably practicable to protect people from harm.
Fist, look at what are already in practice; think how the work organized. Then compare this with the good practice and see if there are more controls required to bring the risk assessment up to standard, Consider:

- How to get rid of the hazard altogether.
- If not how to control the risks so that harm is unlikely.
- When controlling risks, apply the principle below, if possible in the following order:
- Try a less risky option (e.g. switch to using less hazardous chemicals).
- Prevent access to the hazard(e.g. guarding)
- Organize work to reduce exposure to the hazard(e.g. put barriers between pedestrians and traffic).
- Issue personal protective equipment(e.g. clothing, footwear, goggles, etc.)
- Provide welfare facilities (e.g. first aid and washing facilities for removal of contamination)

Improving health and safety need not cost a lot. For instance, placing a mirror on a dangerous blind corner to help prevent vehicle accident is a low cost precaution considering the risks. Failure to take simple precaution can cost you a lot more if an accident does happen.
The level of risk is calculated by multiplying the consequences score and probability of occurrence together.

RISK= CONSEQUENCE SCORE X LIKELIHOOD OF OCCURRENCE

AL AMEERA TENTS & SHADES RISK ASSESSMENT

Consequence	Likelihood				
	Very likely	Likely	Possible	Unlikely	Very Unlikely
Fatility	EXTREME	High	High	High	Medium
Major Injury	High	High	High	Medium	Medium
Minor Injury	High	Medium	Medium	Medium	Medium
First Aid	Medium	Medium	Medium	Low	Low
Negligible	Medium	Medium	Low	Low	Low

AL AMEERA TENTS & SHADES

ARCHITECTURAL & WIND LOAD CALCULATION

We Provide 3rd Party wind load calculation as per requirement

Steel Shade Foundation Reinforcement

PROJECT	EXPOLINK 2020	LOCATION	EXPO2020 - Ibne Batoota	PAGE	
CLIENT		BBS REF		PREP. BY	
CONSULTANT	acciona / GULEMARK	DWG REF.		CHKD BY	
CONSULTANT		DATE PREP.	7/Oct/12		
CONTRACTOR	Al Ameera Tents & Shades	DATE REV.		REV. NO.	

BAR BENDING SCHEDULE CONFORMS TO B.S. 8666-2005

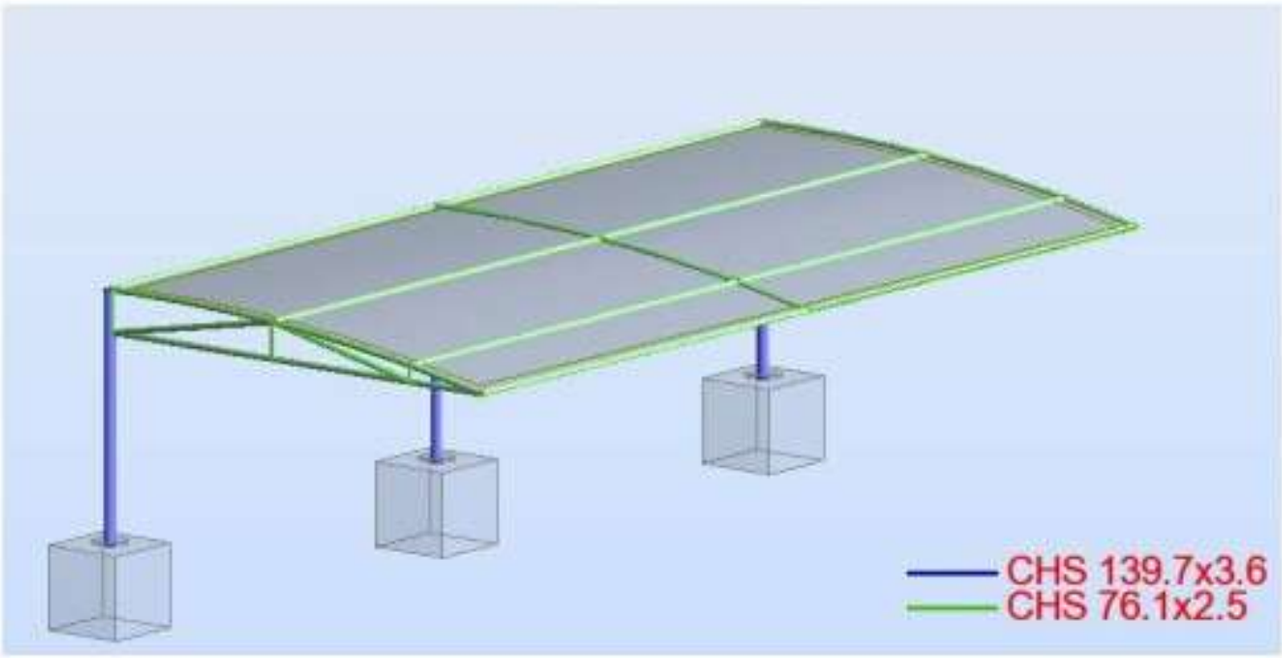
CHEKED BY : APPROVED BY : TA

MEMBER	BAR MARK	TYPE	SIZE	# OF MEM	# OF BAR/MEM	TOT. # BARS	LEN.OF BAR mm**	SHAPE CODE	A mm*	B mm*	C mm*	D mm*	E mm*	F mm
(a)	(b)	(c)	(d)	(e)	(f)	(g)=(e*f)	(h)	(i)						
Clear Cover = 75mm														
Steel Shade Foundation Reinforcement														
Foundation 69														
Top Rein - T1	1	T	16	1	7	7	2010	21	580	850	580			
Top Rein - T2	2	T	16	1	7	7	2010	21	580	850	580			
Bottom Rein - B1	3	T	16	1	7	7	2010	21	580	850	580			
Bottom Rein - B2	4	T	16	1	7	7	2010	21	580	850	580			
Side Bars	5	T	14	1	8	8	850	00	850					
legs	6	T	14	1	2	2	3000	98	500	850	500	500		
END BBS														

SHEET WEIGHT (

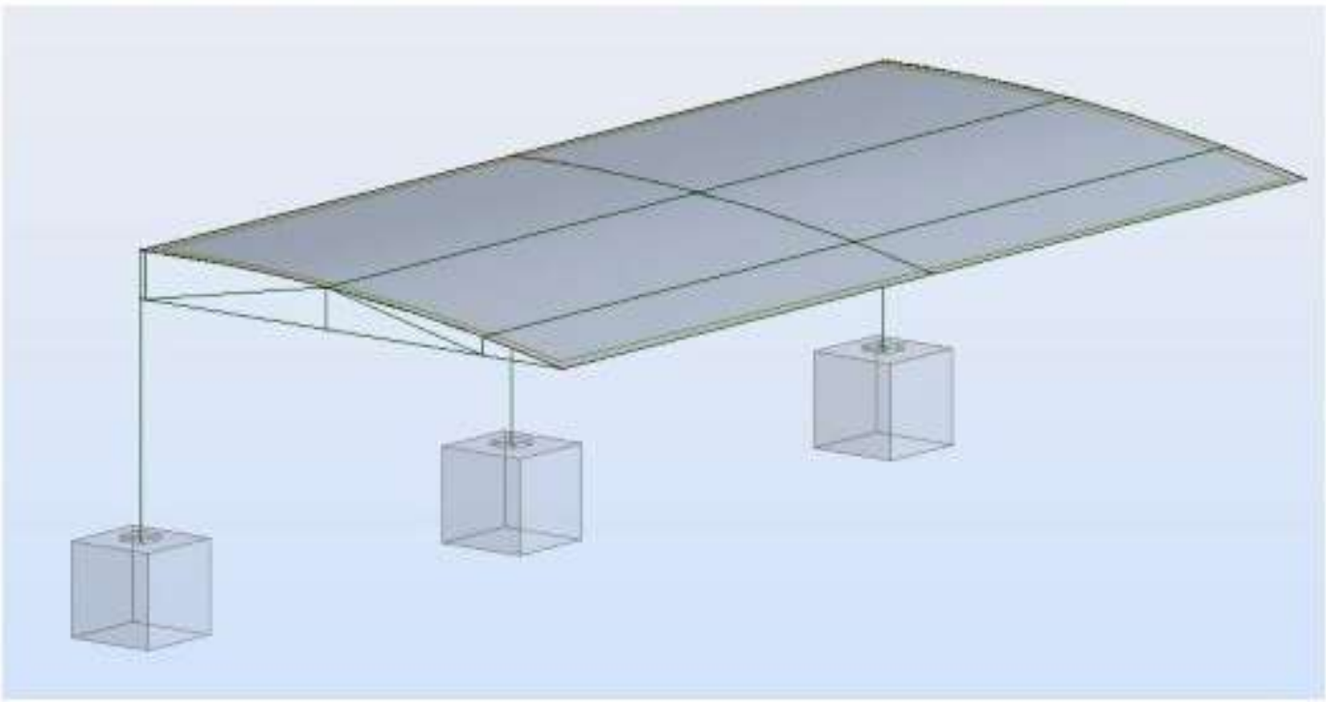
BBS SUMMARY	DIA MM	8	10	12	14	16	18	20	25	32
	TOTAL(KG)				15	89				

5.0 Autodesk Robot structural (Model and Analysis)



5.1. Model geometry

This section provides model geometry information, including items such as joint coordinates, joint restraints, and element connectivity.



1.0 Introduction

This report is prepared to present the structural analysis and design criteria intended to be used for ALameera Shades in Abu Dhabi.

This report is addressing the main concepts of the structural analysis and the structural design, Therefore the main purpose of this report is to present the design philosophy and the design criteria for the above mentioned project.

All applied loads and Combination, the structural materials and the analysis specification are complied with the considered Standards (item 4-1) and in conjunction with the (structural basis of design report).

2.0 Project Description

-The concept of structure for this project is a Steel structural (Main Columns, Beams).

3.0 Design Concept

- The proposed structural system is a Steel Structural (Steel Pipe column),
- The main assigned loads to the structure are the dead and Wind load.
- **Autodesk Robot structural** is used to apply the dimensional models for the whole Structure.

4.0 Design Criteria

4.1 Design and Practice Codes:

-	ASTM International	American Society for Testing and Materials, International Standards.
-	BS EN 206-1	Concrete. Specification, Performance, Production and Conformity.
-	NFPA 5000	Building Construction and safety Code.
-	ASCE 7-05,	CIRIA Report 147

4.2 Materials

4.2.1 Steel Reinforcing Bars:-

Steel Structural should be deformed high yield steel with the following data:

Specified characteristic strength Fy ..... = 275 N/mm²

Modulus of elasticity (Es) ..... = 200 kN/mm²

4.3 Loads:-

4.3.1 Super imposed dead load

Structural Steel 78.5 Kn/m3

4.3.2 Super imposed loads:

Dead Loads 0.10 kN/m2

Wind Loads 1 kN/m2

4.4 Load Combinations:-

4.4.1 Legend:

D: Dead load

WL; Wind load

7.0. Foundation:

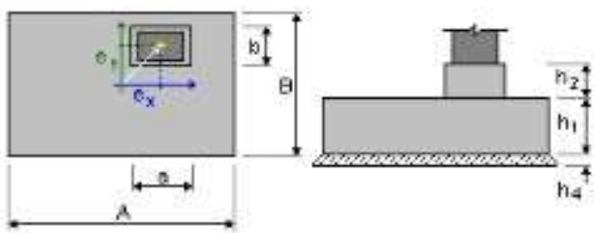
1 Spread footing: Foundation69 Number: 1

1.1 Basic data

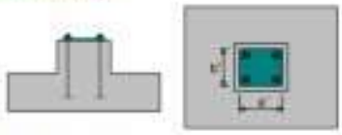
1.1.1 Assumptions

- Geotechnic calculations according to : BS 8004
- Concrete calculations according to : BS EN1992-1-1:2004 NA:2005
- Shape selection : without limits

1.1.2 Geometry:



A	= 1.000 (m)	a	= 1.000 (m)
B	= 1.000 (m)	b	= 1.000 (m)
h1	= 1.000 (m)	e_x	= 0.000 (m)
h2	= 0.000 (m)	e_y	= 0.000 (m)
h4	= 0.100 (m)		



a' = 300.0 (mm)
b' = 300.0 (mm)
$c_{nom}1$ = 60.0 (mm)
$c_{nom}2$ = 60.0 (mm)
Cover deviations: Cdev = 10.0(mm), Cdur = 0.0(mm)

1.1.3 Materials

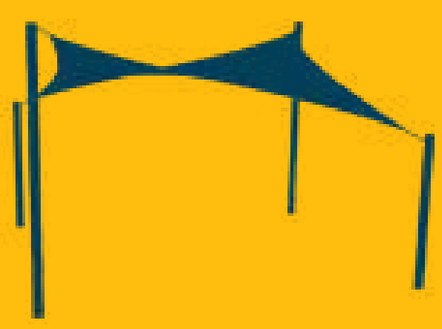
- Concrete : CONCR; Characteristic strength = 20000.00 kPa
  Unit weight = 2501.36 (kG/m3)
  Rectangular stress distribution [3.1.7(3)]
- Longitudinal reinforcement : type Grade 300 Characteristic strength = 300000.00 kPa
  Ductility class: C
  Horizontal branch of the stress-strain diagram
- Transversal reinforcement : type Grade 300 Characteristic strength = 300000.00 kPa
- Additional reinforcement: : type Characteristic strength = 460000.00 kPa

PROJECTS

&

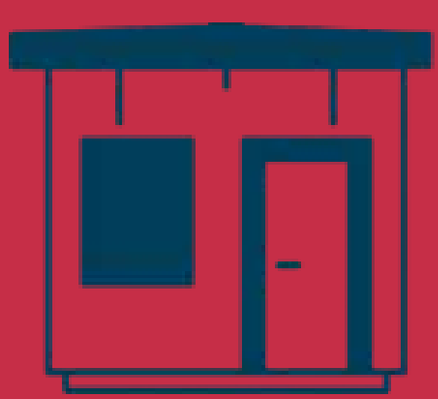
CLIENTS

Car Parking Shades
A Wide Range of
Designs

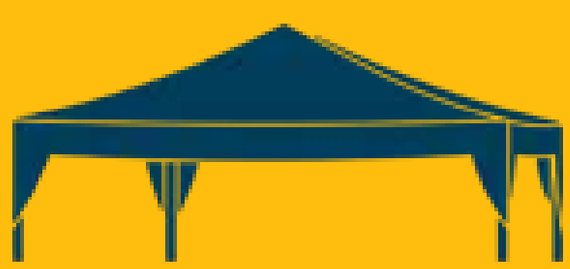


Fabric Shades
Suitable for Pools, Play
Ground, and even Patio

High Quality Modular
& Prefab Building
Solution

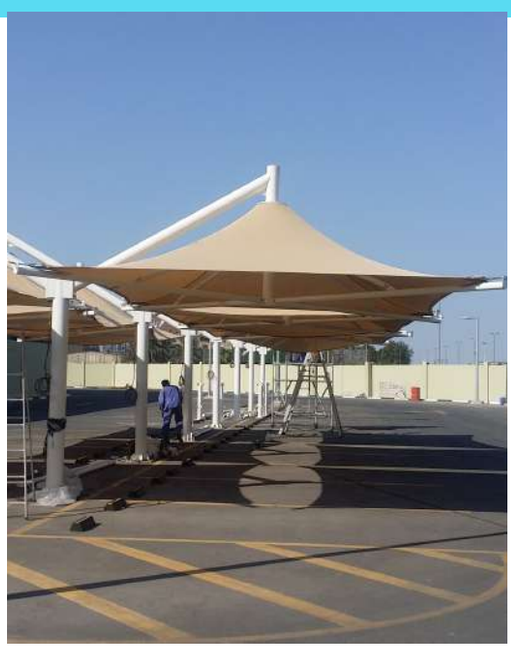


Arabian Tents for
Temporary &
Permanent Shelter



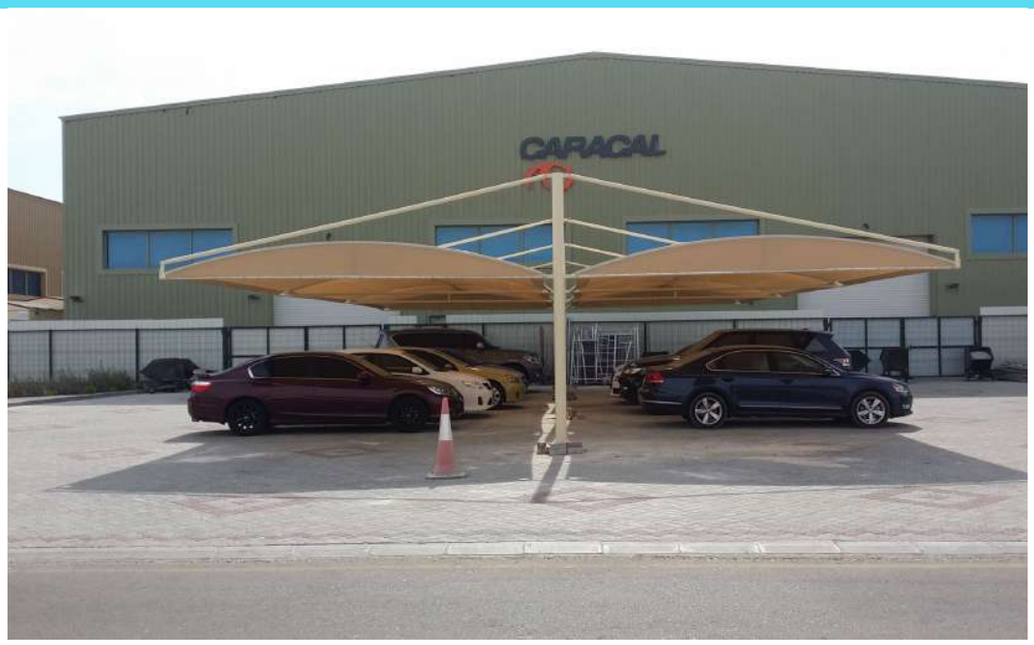
LOCATION: ABU DHABI

Union Steel



LOCATION: ABU DHABI

Caracal / Tawazun



LOCATION: ABU DHABI

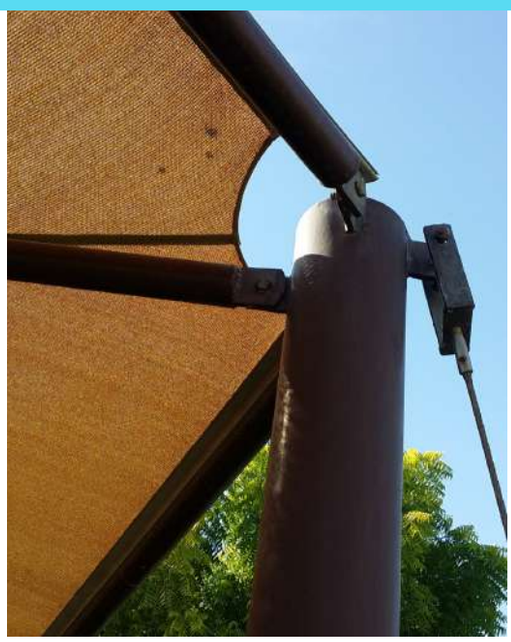
Asqalan Contracting

LOCATION: ABU DHABI

Salam Hospital

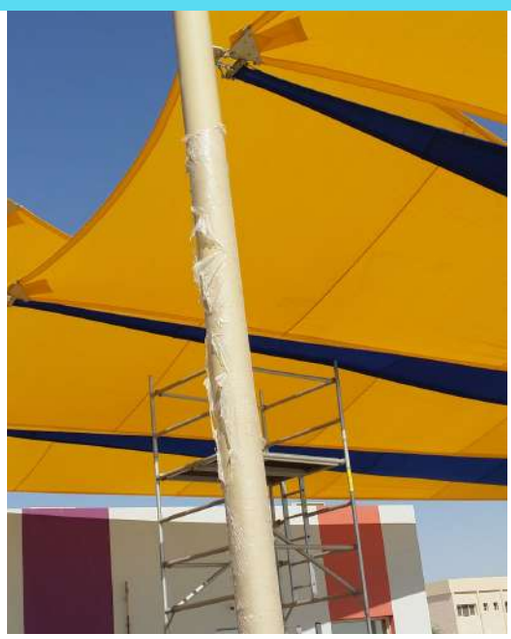
LOCATION: DUBAI

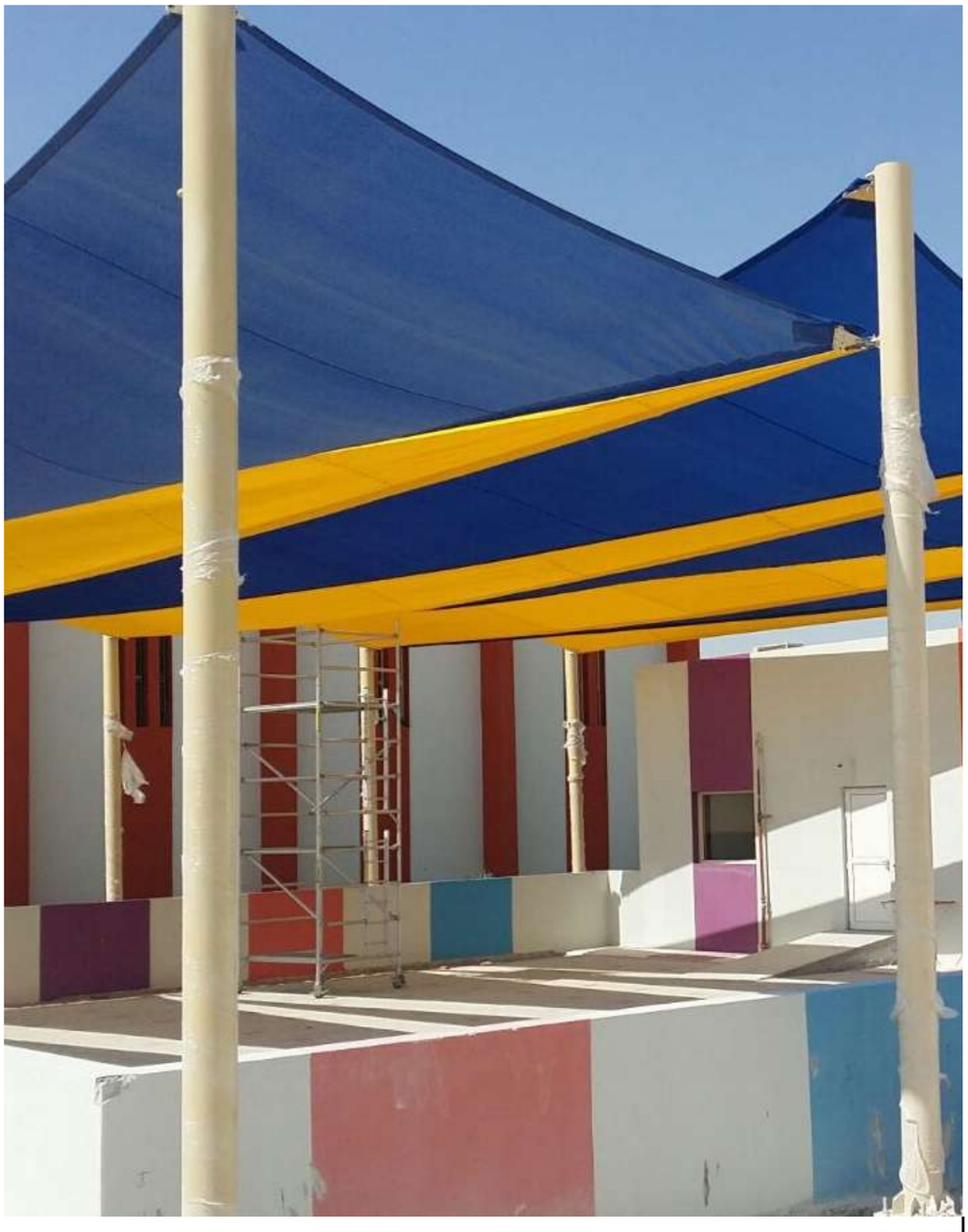
Falcon City



LOCATION: ABU DHABI

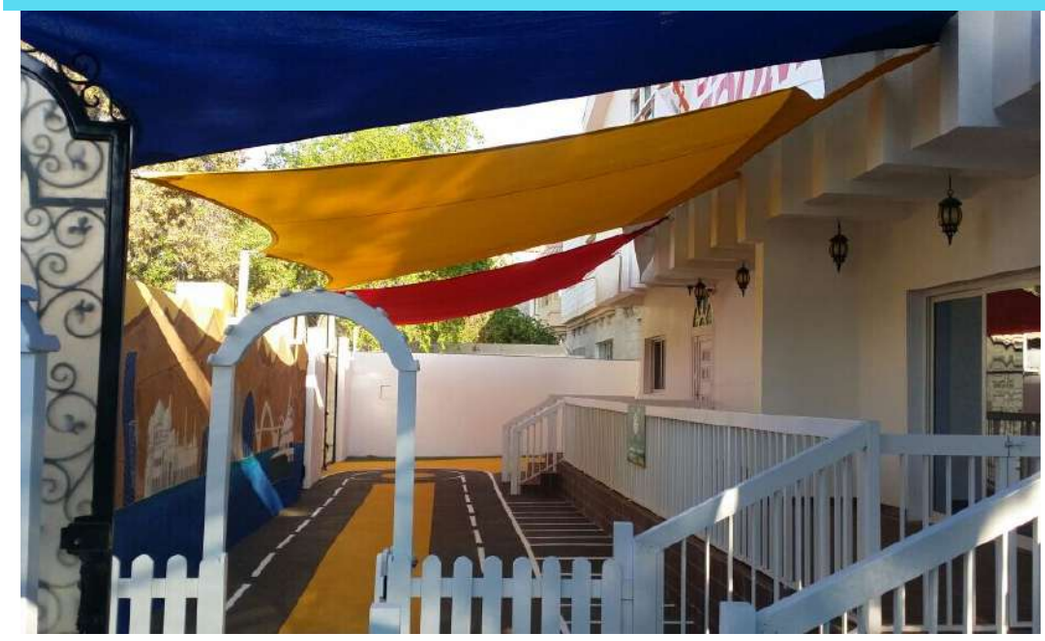
Tawazun Industirues

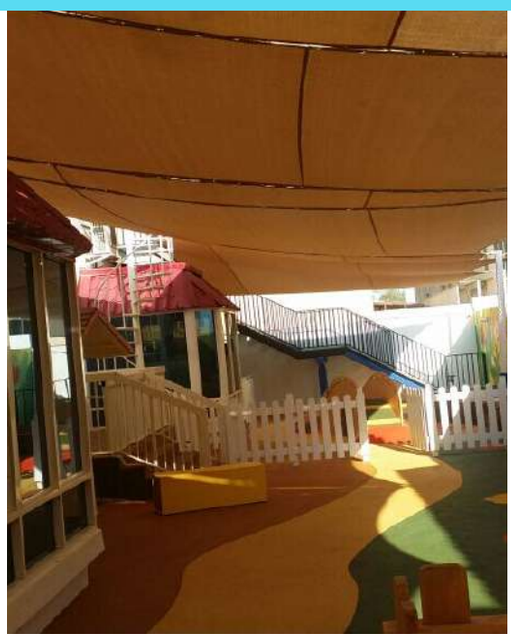


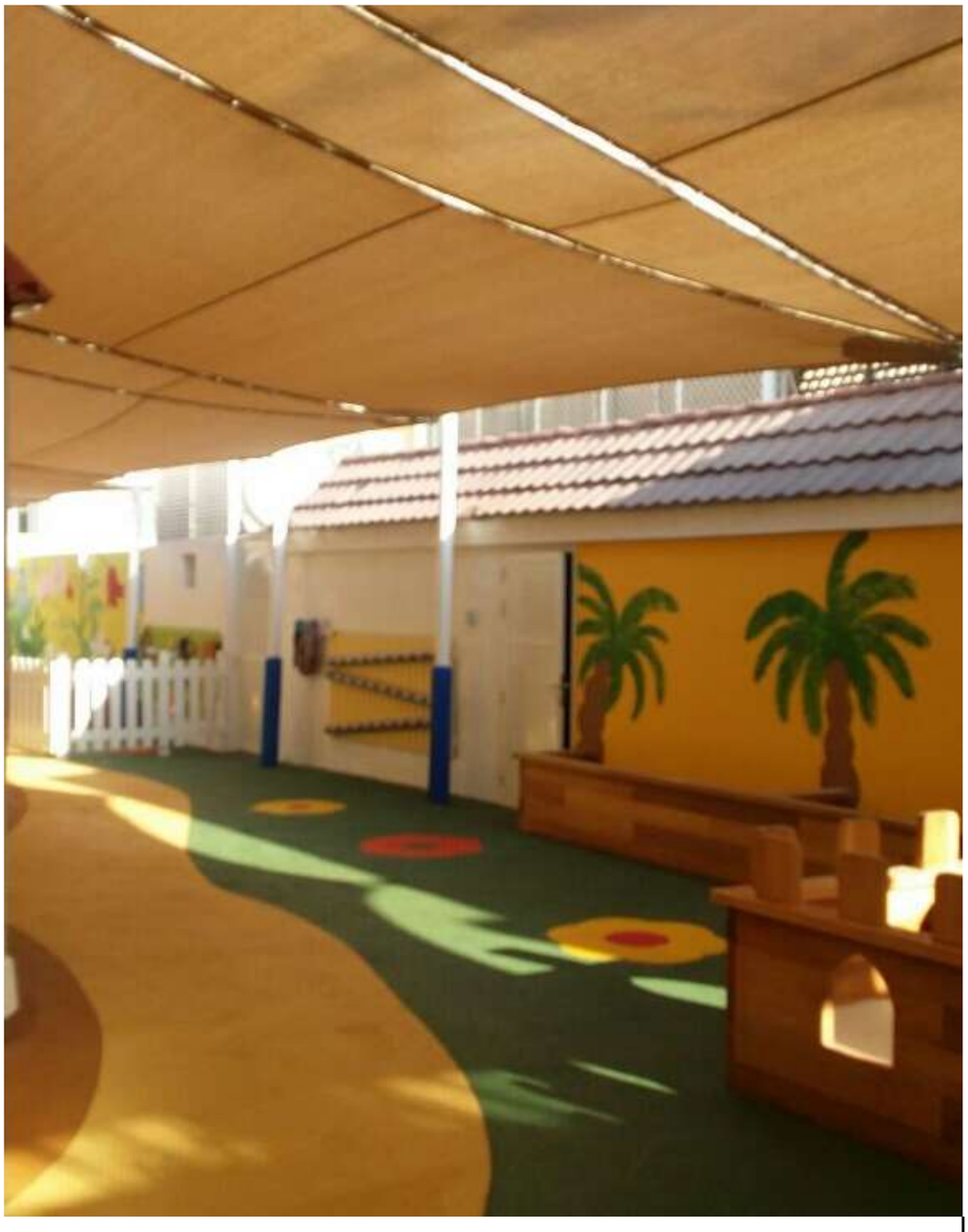


LOCATION: ABU DHABI

Kids Nursery

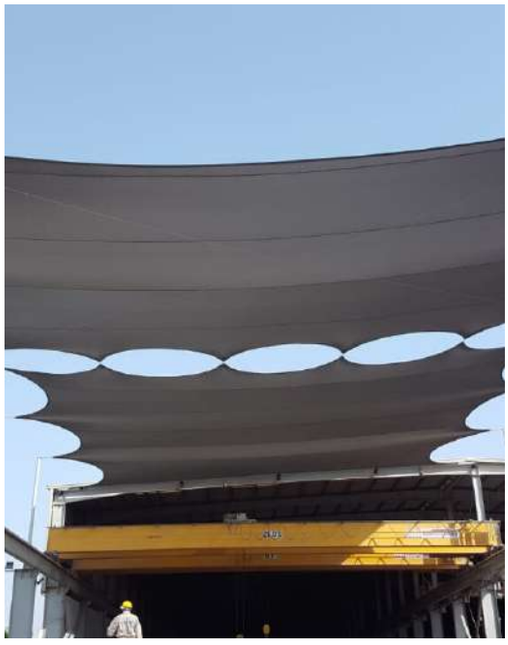


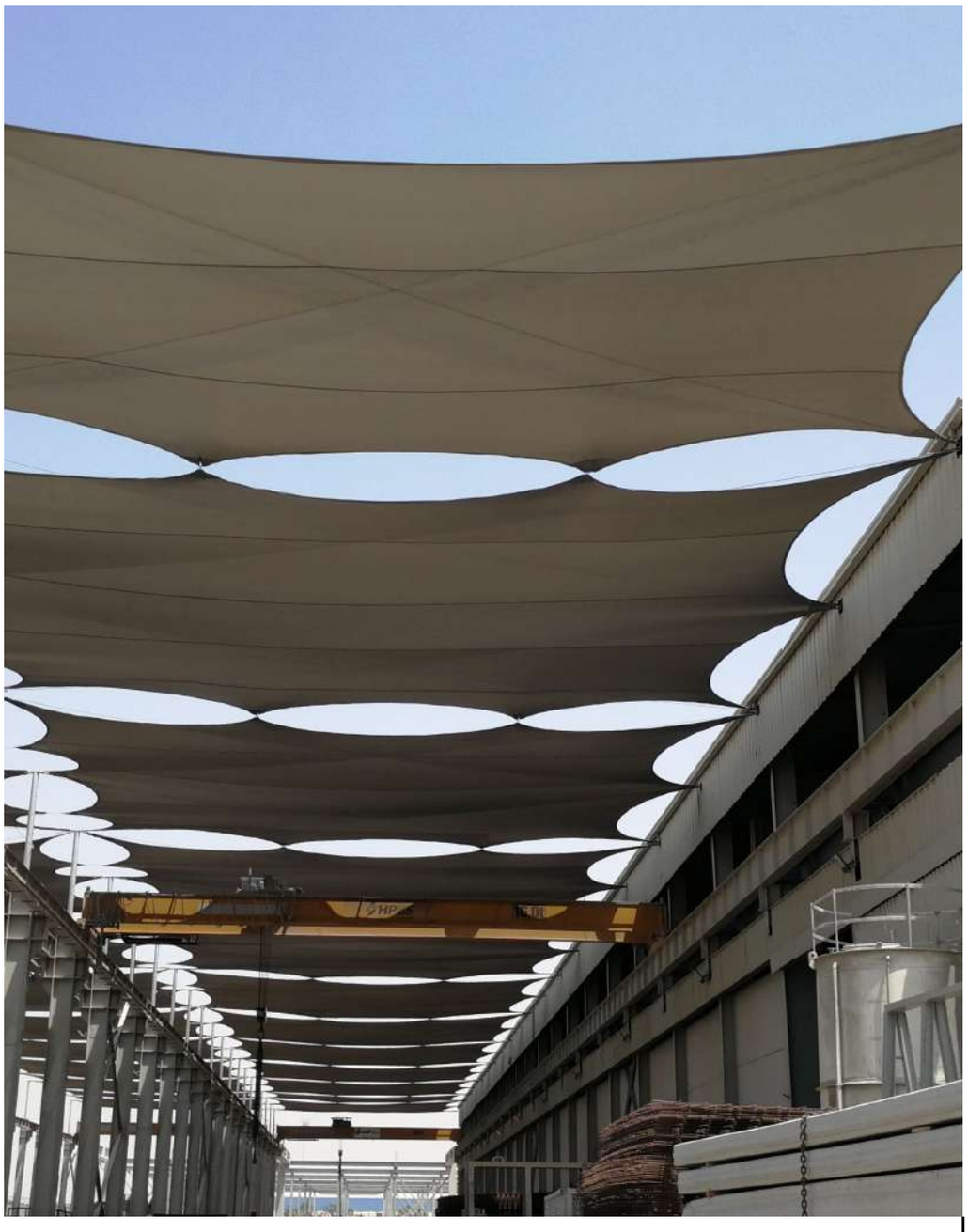


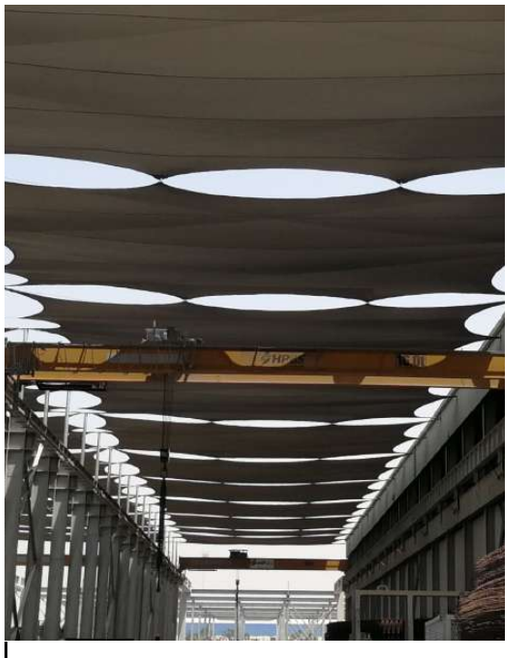


LOCATION: DUBAI

HPBS (Hard Precast)

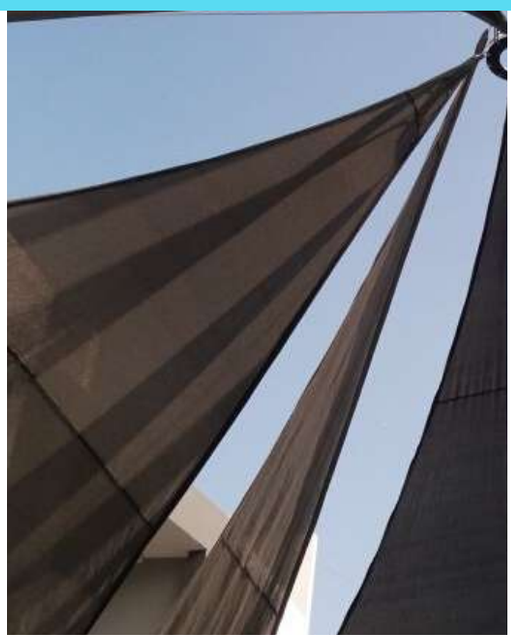


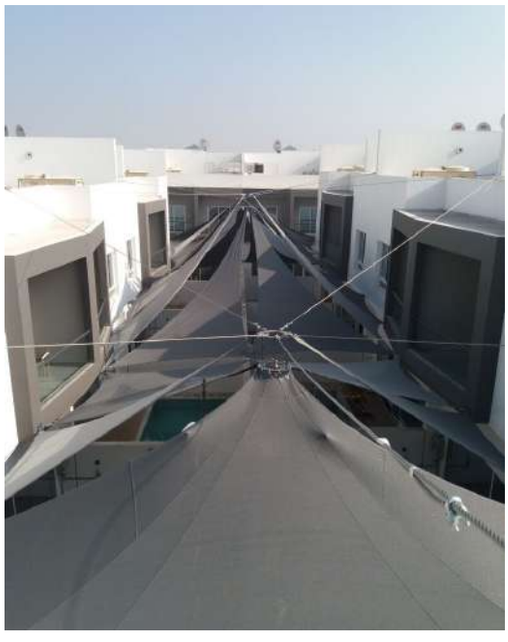




LOCATION: RASL KHAIMA

Kay Investment





Project List

Client	Project Type	Location
Adyard interserve	Warehouse Shed	Abu Dhabi
Ajmal Steel	Car Parking Shades	Abu Dhabi
Al Barakah Contracting	Car Parking Shades	Abu Dhabi
Al Falah Holding	Car Parking Shades	Abu Dhabi
Al Ghurair Iron & Steel	Car Parking Shades	Abu Dhabi
Al Hasoun Arabian	Car Parking Shades	Abu Dhabi / Fujairah
Al Suwedi & Shams	Car Parking Shades	Abu Dhabi
Alucor	Car Parking Shades	Abu Dhabi
Amplex	Car Parking Shades	Abu Dhabi
Asqalan Contracting	Car Parking Shades	Abu Dhabi
Baynunah University	Tensile Shade	Madinat Zayed
Caracal	Car Parking Shades	Abu Dhabi
Cofely Besix	Car Parking Shades	Abu Dhabi
Darwesh Group	Car Parking Shades	Abu Dhabi
Dubai TV	Arabic Tent / Majlis	Dubai
Eastern International	Car Parking Shades	Abu Dhabi
Emirates Beton	Car Parking Shades	Dubai
Etihad Rail	PVC Tent	Abu Dhabi
Etisalat	Car Parking Shades	Abu Dhabi
Expolink 2020	Car Parking Shades	Dubai
Falcon City	Sitting Umbrellas	Dubai
Fugro International	Car Parking Shades	Abu Dhabi
Gulf Pioneer	Tensile Shade	Abu Dhabi
Ghutoot Offshore	Tensile Shades	Abu Dhabi
Hills & Fort	Walkway Shades	Dubai
HPBS	Tensile Shades	Dubai
Ibn -e-Batoota	Tensile Shades	Dubai
Julphar	Tent	Rasal Khaima

Project List

Client	Project Type	Location
Kay Invetment	Tensile Shades	Rasal Khaima
Lindernberg	Car Parking Shades	Abu Dhabi
Jiangsu Jingtian	Car Parking Shades	Ajman
Micco Logistics	PVC Shades	Abu Dhabi
Modular Contracting	Car Parking Shades	Abu Dhabi
Mubadala	Arabic Tent	Alain
Multiplex Contracting	PVC Tent	Dubai
NIGM	Car Parking Shades	Abu Dhabi
Sajaya Young Ladies Sharjah	PVC Tents	Sharjah
SASCOO	Car Parking Shades	Abu Dhabi
Sky News Arabia	Tensile Shades	Abu Dahbi
Tawazun Industries	Car Parking Shades / Tensile	Abu Dhabi
Technical Architect	Car Parking Shades	Dubai
Technovo Group	Car Parking Shades	Dubai
Zone Crop	Car Parking Shades	Abu Dhabi

FIRST QUALITY CERTIFICATION

Certificate of Registration

This certificate is hereby granted to the organization,

AL AMEERA TENTS AND SHADES – SOLE PROPRIETORSHIP L.L.C
P.O. Box 27985, Abu Dhabi, United Arab Emirates

which has been assessed and found to be conforming in accordance with the requirement of the management system standard,

ISO 9001:2015

The Organization applies a Quality Management System in line with the above standard for the following scope:

Tailoring and Producing Tents and Pavilions, Doors and Windows Installation Works, Onshore and Offshore Oil and Gas Fields and Facilities Services

Certification Registration No: FQC/Q/00186/AE

First Issue Date: 24 November 2019
Re-Issue Date: NIL
1st Surveillance due before: 23 November 2020

Expiry Date: 23 November 2022
Certification Period: 3 Years
2nd Surveillance due before: 23 November 2021

Chief Executive Officer

201901-05

This Certificate is subject to satisfactory annual assessment on period mentioned above.
Accredited by Accreditation Service for Certifying Bodies (Europe) Ltd. Suite 7, Wessex House, Bournemouth, United Kingdom www.ascb.co.uk

The authenticity of this certificate can be verified online www.firstqualitycertification.ae or by email to the Head Office info@firstqualitycertification.ae

مركز أبوظبي للأعمال
Abu Dhabi Business Center

عام زايد
YEAR OF ZAYED

دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT

Commercial License

رخصة تجارية

License No	: CN-1025349	:	رقم الرخصة
ADCCI No	: 14933	:	عضوية الغرفة
Establishment Card MOHRE	: 36450	:	وزارة الموارد البشرية والتوطين بطاقة المنشأة
Establishment Card GDRFA	:	:	الادارة العامة للإقامة وشؤون الأجانب - بطاقة المنشأة
Legal Form	: Sole Proprietorship L.L.C.	: شركة الشخص الواحد ذ م م	الشكل القانوني
		: الأميرة للخيام و المظلات - شركة الشخص الواحد ذ م م	الإسم التجاري
Trade Name	: AL AMEERA TENTS AND SHADES - SOLE PROPRIETORSHIP L.L.C.		
Establishment Date	: 17/06/1998	:	تاريخ تأسيس المنشأة
Issue Date	: 03/09/2019	:	تاريخ الإصدار
Expiry Date	: 08/09/2020	:	تاريخ الإنتهاء

الصفة Role	الجنسية Nationality	الملاك / الشركاء Owners / Partners	الرمز No.
مالك Owner	الإمارات العربية المتحدة United Arab Emirates	مشاركة للاستثمار والوكالات التجارية - شركة الشخص الواحد ذ م م MUSHARAKA INVESTMENT TRADING - SOLE PROPRIETORSHIP L.L.C.	41751898

Commercial Activities : الأنشطة التجارية :

- Tailoring and producing tents and pavilions - خياطة وتجهيز الخيام والطرابيل
- Doors & windows installation works - أعمال تركيب الأبواب و النوافذ وصيانتها
- Onshore And Offshore Oil And Gas Fields And Facilities Services - خدمات حقول ومنشآت النفط والغاز البرية والبحرية

Address : العنوان : مصفح الصناعية-المالك: الشيخ / احمد بن زايد ال نهيان (مخزن رقم ٣٦٥ - م ٣ - ق ٢),

(تم تحصيل رسوم خدمات الدفاع المدني)

وثيقة معتمدة وصادرة بدون توقيع أو ختم من دائرة التنمية الاقتصادية - أبوظبي. للتحقق من صحة البيانات الواردة في الرخصة يرجاء زيارة الموقع http://www.ded.abudhabi.ae
Approved document issued without signature or stamp by the Department of Economic Development - Abu Dhabi. To verify the license kindly visit http://www.ded.abudhabi.ae

LLOYD'S REGISTER QUALITY ASSURANCE ISO9001

غرفة أبوظبي
ABU DHABI CHAMBER

وزارة الداخلية
القيادة العامة للدفاع المدني
MINISTRY OF INTERIOR
GEN. COMMAND OF CIVIL DEFENSE

VAT Certificate

الهيئة الاتحادية للضرائب
FEDERAL TAX AUTHORITY

United Arab Emirates

شهادة تسجيل لضريبة القيمة المضافة في الامارات العربية المتحدة
Certificate of Registration for Value Added Tax in the United Arab Emirates

The Federal Tax Authority certifies that the entity below is a registered person for Value Added Tax in the UAE

تشهد الهيئة الاتحادية للضرائب أن الجهة التالية مسجلة لضريبة القيمة المضافة في الامارات العربية المتحدة

Full Arabic legal name	الأميرة للخيام والمظلات	الاسم القانوني الكامل باللغة العربية
Full English legal name	Al Ameera Tents And Shades	الاسم القانوني الكامل باللغة الانجليزية
Registered address	Unit 365- Firdous Market, Musaffah - M3, Musaffah Industrial, Abu Dhabi, Abu Dhabi, United Arab Emirates, 27985, +971557856951	العنوان المسجل
Tax Registration Number	100328281900003	رقم التسجيل الضريبي
Effective Registration Date	01/01/2018	تاريخ التسجيل الفعلي
First VAT Return Period	1 Jan 2018 – 30 April 2018 and quarterly thereafter	فترة أول إقرار لضريبة القيمة المضافة
VAT Return due date	28th day following the end of the VAT return period	تاريخ استحقاق إقرار ضريبة القيمة المضافة
Start and end dates of Tax periods:	1 Feb to 30 Apr, 1 May to 31 July, 1 Aug to 31 Oct, 1 Nov to 31 Jan	بداية ونهاية الفترات الضريبية

يرجى التأكد من صحة تفاصيل الشهادة. يجب إبلاغ الهيئة الاتحادية للضرائب في حال تغيير الاسس التي حصلت فيها على رقم التسجيل الضريبي الخاص بك.

Please check that the details on this certificate are correct. You must inform the Federal Tax Authority of any change on the basis of which you obtained your Tax Registration Number.

Issuing Date: 17/01/2018 تاريخ الإصدار

Job Completion Certificates

شركة الحصون العربية للمقاولات و الصيانة العامة - شركة الشخص الواحد ذ م م
AL HASOUN ARABIAN GENERAL CONTRACTING & MAINTENANCE COMPANY

21st Dec, 2017
Ref: Cc-2478

COMPLETION CERTIFICATE

Subject : **Car Parking Shade Supply & Installation**
Project : **Beaat Expansion Project**
Client : **ADNOC**
Location : **Ruwais, Abu Dhabi, United Arab Emirates**

TO WHOM IT MAY CONCERN:

This is to certify that **M/S Al Ameera Tents & Shades** has successfully completed the Cantilever Car Parking Shade (Supply & Installation) for 32 Cars at **Beaat Expansion Project.**

We express our deep appreciation to Al Ameera Tents & Shades's for efficient and good quality of works during the entire tenure of their contract.

Furthermore, we wish more success of **M/S Al Ameera Tents & Shade** in this particular line of work and with pleasure to recommend them to any other project for similar job.

For and on behalf of

Al Hasoun Arabian
A.N.M. Yusuf
Project Manager

Telephone: (971-2) 6214678, Telefax: (971-2) 6216882, P.O
Telephone: (971-4) 3881722, Telefax: (971-4) 3881737, P.
Web: www.alhasoun.ae E-mail: alhasoun@em

شركة الحصون العربية للمقاولات و الصيانة العامة - شركة الشخص الواحد ذ م م
AL HASOUN ARABIAN GENERAL CONTRACTING & MAINTENANCE COMPANY

30th Nov, 2018
Ref: Cc-2742

COMPLETION CERTIFICATE

Subject : **Car Parking Shade Supply & Installation**
Project : **M-Project**
Client : **ADNOC**
Location : **Fujairah, United Arab Emirates**

TO WHOM IT MAY CONCERN:

This is to certify that **M/S Al Ameera Tents & Shades** has successfully completed the Cantilever Car Parking Shade (Supply & Installation) for 82 Cars at **M- Project, Fujairah, UAE.**

We express our deep appreciation to Al Ameera Tents & Shades's for efficient and good quality of works during the entire tenure of their contract.

Furthermore, we wish more success of **M/S Al Ameera Tents & Shade** in this particular line of work and with pleasure to recommend them to any other project for similar job.

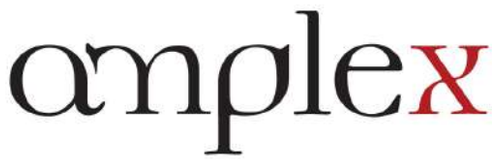
For and on behalf of

Al Hasoun Arabian
A.N.M. Yusuf
Project Manager

Telephone: (971-2) 6214678, **Telefax:** (971-2) 6216882, **P.O. Box:** 3930, **Abu Dhabi,** UAE
Telephone: (971-4) 3881722, **Telefax:** (971-4) 3881737, **P.O. Box:** 65568, **Dubai,** UAE
Web: www.alhasoun.ae E-mail: alhasoun@emirates.net.ae

OUR VALUED CLIENTS

OUR VALUED CLIENTS



AL AMEERA
TENTS & SHADES LLC

TALK TO US

+971-55-78-56-951

P.O BOX: 27985, ABU DHABI
UNITED ARAB EMIRATES.

info@alameera.ae | www.alameera.ae