

COMPANY PROFILE & PRE-QUALIFICATION SUBMITTAL





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Brief about ASLAN & AAC Materials

ASLAN Contracting & Transportation established to cope up with the demand for Construction materials and Transportation to sustain the growing market in Qatar. ASLAN is an authorized distributor and applicator of ACICO AAC - Autoclaved Aerated concrete - building materials. Manufacturing under ACICO Qatar.

The advantage of Autoclave Aerated Concrete is lightweight, which is give significant advantages in transportation cost, increase the speed of construction and reduce the cost of building structure. Workability to cut and resize, precision dimensions, better fire protection, the best thermal insulation properties, Good acoustic insulation, high compressive strength, durability and life longer.

AAC is an environmentally friendly building material and does not generate pollutants or toxic agents that would be harmful to humans and the environment. It also provides excellent sound insulation, thermal efficiency, fire resistance, mould, and pest resistance in a single material, among other advantages.



Autoclaved Aerated Concrete (AAC) available as:

1. Non-Reinforced Building materials.

AAC lightweight blocks and jumbo blocks of different sizes.

2. Reinforced Building materials.

AAC Wall Panels, AAC Floor/Roof Slabs, AAC Lintels & Stairs.

The building materials are of excellent quality having:

- The best thermal insulation of all solid building materials.
- High acoustic insulation.
- Non-combustible and highly fire-resistant properties.
- Economical finishing works (Tiles, Plaster, and ElectricalWork, etc.).
- Lightweight and Easily handled.

Autoclaved Aerated Concrete is a solid, high performance, lightweight concrete materials. AAC formed from raw materials such as quartz sand, cement, lime and aluminium paste.

In every building constructed with ACICO structural elements, they ensure a healthy working environment from the standpoint of biology and architectural physics.

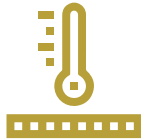




The advantages of using Aslan's AAC



AAC density is about one-fifth of that of normal concrete blocks, making it easily handled



AAC's excellent thermal insulation properties result in improved comfort level and saves heating and cooling costs



Wall erected using 100 mm thick AAC products is classified as "Severe Duty" grade and able to withstand impact loads potentially resulting from rough usage



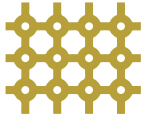
AAC contains millions of closed microscopic cells which strongly resist moisture from passing through



Scientifically proven to provide better insulation to sound transmitted by air compared with other solid building materials



More superior than traditional masonry for products with fire-resistant up to 4 hours for a nominal block thickness of 100 mm



History of usage dated more than 50 years protecting building envelopes and remain durable even under extreme weather conditions



Speed and ease of installation result in cost savings compared to traditional masonry construction



AAC to help reduce at least 30% of environmental waste, decrease 50% of greenhouse radiation and over 60% integrated energy on the surface of the brick



Blocks and panels are manufactured under factory environment using state-of-the-art modern machineries resulting in products with tighter dimensional tolerances



AAC can be easily sawn, cut, carved, nailed or drilled using ordinary hand tools



 **ASLAN**
CONTRACTING



(Al Nayef Souq Opp. Alfardan Automobiles, East Industrial Road. الدوحة, Doha
second floor - office b-243)



www.aslanqatar.com



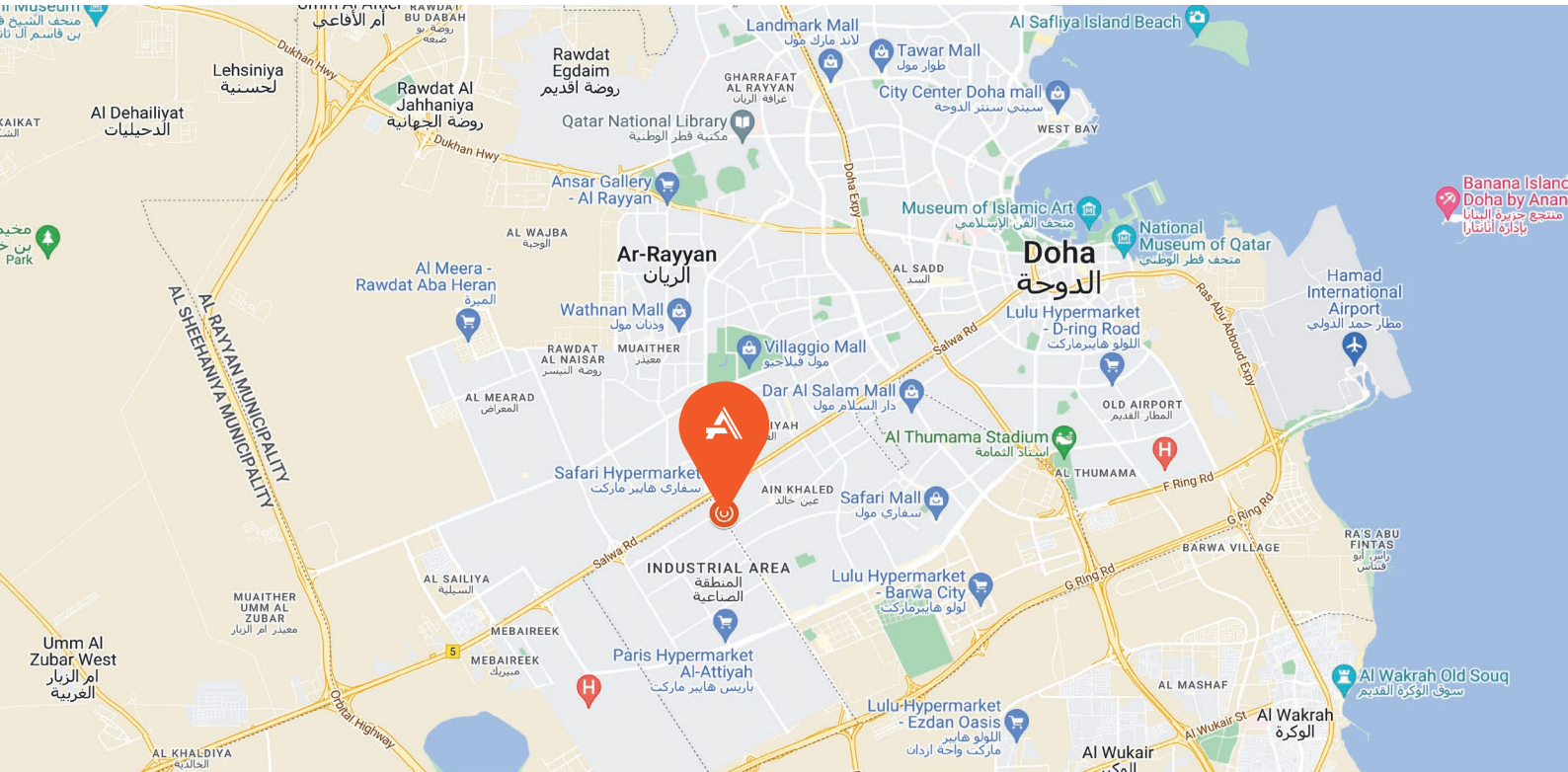
info@aslanqatar.com



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LOCATION MAP





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GOVERNMENT LICENSES & CERTIFICATES.

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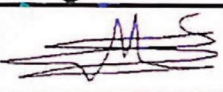
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STATE OF QATAR MINISTRY OF INTERIOR General Directorate of Passport				دولة قطر وزارة الداخلية الادارة العامة للجوازات	
Establishment Card بطاقة قيد المنشأة					
Est. ID		17-1898-18		رقم قيد المنشأة	
اسم المنشأة : اصلان للمقاولات والنقلات					
Est. Name :					
Sector : COMMERCIAL			القطاع : تجاري		
First Issue :		2020-09-06		تاريخ اول اصدار :	
Expiry Date :		2023-08-29		تاريخ الصلاحية :	
مدير عام الادارة العامة للجوازات 					
		* 1 7 1 8 9 8 1 8 *			
2022/09/07 01\072					

Authorizers		المفوضين
التوقيع	الاسم	رقم الوثيقة
	عمر محمد علي علي OMAR MOHAMMAD ALI ALI	29376000691
Cards	1 / 1 عدد البطاقات	تعليمات
• على من يجد هذه البطاقة ان يقوم بتسليمها الى اي مركز للشرطة • Whoever finds this card should deliver it to any police station.		



Registration and Commercial
Licenses Department

وزارة الاقتصاد والتجارة
Ministry of Economy and Commerce

إدارة التسجيل
والتراخيص التجارية

Commercial Registration Data



Issue Date: 16/10/2022

Commercial Reg. No.: 144817 Tax Reg. No.: 5000983932
Trade Name: ASLAN CONTRACTING Trade Type: TRANSPORTION
Creation Date: 13/08/2020 Expiry Date: 13/08/2023
Legal Form: W.L.L Capital: 10000
Commercial Reg. Status: Active Firm Nationality: QATAR
No. of Branches: 0

Contact Information

Mail Box: 1 Contacts Numbers: +97466703770
Email:

Partners

Name	Document No	CR No	Nationality	Percentage	Status
OMAR MOHAMMAD ALI ALI	29376000691		SYRIA	49%	Active
KHALID MOHAMMED R A AL-HAJRI	28363403568		QATAR	51%	Active

Managers (Authorized Signatories)

Name	Document No	CR No	Nationality	Designation (Authority)
OMAR MOHAMMAD ALI ALI	29376000691		SYRIA	Manager - Full and Absolute Authority

Business Activities

Page 1 of 2
CR No : 144817



تشهد غرفة تجارة وصناعة قطر بأن المنشأة المذكورة اعلاه سجلت لدينا

Qatar Chamber certifies that the above mentioned establishment has been registered



ص.ب. 24455
الدوحة، قطر Doha, Qatar
ت +974 4045 1111
ف +974 4045 1113
info@mot.gov.qa

وزارة المواصلات
MINISTRY OF TRANSPORT



الرقم: و.م.ا/الت.ن.ب.ر/٢٢/١٦٠١

التاريخ: ٢٠٢٢/٩/٤ م

المحترم

السيد/ مدير إدارة التسجيل والتراخيص التجارية

وزارة التجارة والصناعة

الدوحة

السلام عليكم ورحمة الله وبركاته ...

الموضوع: أنشطة النقل البري


بالإشارة الى الموضوع أعلاه، نحيط سيادتكم علماً بأنه لا مانع من اتخاذ الاجراء المطلوب وفقاً للبيانات التالية:

الاجراء المطلوب	رقم السجل التجاري	اسم الشركة	مقدم الطلب
تجديد الرخصة التجارية نشاط رقم (٤٩٢١١١٠) النقل البري بين المدن	١٤٤٨١٧	اصلان للمقاولات والنقلات	خالد محمد الهاجري

علماً بأنه صلاحية هذه الموافقة شهر من تاريخ إصدارها.

للتكرم باتخاذ اللازم حسب ما هو متبع لديكم.

وتفضلوا بقبول فائق الاحترام والتقدير


ع.م. / حمد علي المري
مدير إدارة تراخيص النقل البري



نسخة:
- قسم التراخيص النوعية.
/ /



27/ 10/ 2020



TAX CARD - بطاقة ضريبية

The General Tax Authority of Qatar certifies that the entity is registered as per the following details:

تشهد الهيئة العامة للضرائب في دولة قطر أن
الجهة أدناه مسجلة حسب البيانات التالية:

TIN Number	5000983932	رقم التعريف الضريبي
Taxpayer Name:	اصلان للمقاولات والنقلات	إسم المكلف:
	Aslan Llmqawlat Walnqlyat	
Commercial Registration Number	144817	رقم السجل التجاري القطري
Address [Headquarter]:	Zone: 37 المنطقة Building: المبنى: 232 شارع: قطر - Qatar	العنوان (المركز الرئيسي):
Main Activity:	4100001 - الانشاءات و المقاولات العامه - 4100001-construction and general contracting	النشاط الرئيسي:
Legal Form:	شركة ذ.م.م مالکها شخص واحد LLC with One Person	الشكل القانوني:
Activity Commencement Date:	13/08/2020	تاريخ بدء النشاط:
Number of Branches:	0	عدد الفروع:
Registered taxes :		الضرائب المسجلة :
Income Tax	REGISTERED - 13/08/2020 - مسجل	الضريبة على الدخل

الهيئة العامة للضرائب
GENERAL TAX AUTHORITY



هذه الوثيقة مستخرجة من النظام الآلي و ليس من الضروري التوقيع عليها

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SECTION 3.

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3.1 Scope of Works (In General).

ASLAN'S Autoclaved Aerated Concrete (AAC) is a lightweight, precast construction material that is commonly used for various building applications. The supply chain for providing Autoclaved Aerated Concrete involves several steps:

- 1. Casting and Forming:** The mixture is poured into molds or forms, where it is allowed to expand and rise due to the chemical reaction between the aluminum powder and lime.
- 2. Cutting and Shaping:** Once the AAC blocks or panels have sufficiently hardened, they are cut and shaped to the desired dimensions using specialized cutting equipment.
- 3. Autoclaving:** The formed AAC products are then transferred to autoclaves, which are high-pressure chambers. The autoclaving process involves subjecting the AAC products to high-pressure steam, which triggers a chemical reaction that further strengthens and hardens the material.
- 4. Quality Control and Packaging:** After autoclaving, the AAC products undergo quality control inspections to ensure they meet the required standards. They are then packaged and prepared for distribution.
- 5. Distribution and Delivery:** The packaged AAC products are transported to construction sites or distribution centers for sale and delivery to customers.

Overall, the supply chain for providing Autoclaved Aerated Concrete involves sourcing raw materials, mixing and preparing the mixture, casting and forming, cutting and shaping, autoclaving, quality control, packaging, and distribution to meet the demand for construction projects.





3.1.1. ASLAN supplying services

ASLAN, as a supplier, offers a range of services related to the provision of Autoclaved Aerated Concrete (AAC) products. These services may include:

- 1. Product Sourcing:** ASLAN sources high-quality raw materials required for AAC production, ensuring the materials meet the required standards for strength and durability.
- 2. Customization:** ASLAN may provide customization options, allowing customers to order AAC products in specific sizes, shapes, or configurations to meet their project requirements.
- 3. Quality Control:** ASLAN implements strict quality control measures throughout the manufacturing process to ensure that the AAC products meet the necessary standards and specifications.
- 4. Technical Support:** ASLAN may offer technical support and guidance to customers, providing expertise on the proper installation, handling, and usage of AAC products.
- 5. Logistics and Delivery:** ASLAN manages the logistics and delivery of AAC products, ensuring that they are transported safely and efficiently to construction sites or distribution centers.
- 6. After-Sales Service:** ASLAN may provide after-sales service, addressing any concerns or issues that customers may have after the purchase or installation of AAC products.

It's important to note that specific services provided by ASLAN as a supplier may vary based on their business model, capabilities, and customer requirements.





3.1.2. AAC installation services

ASLAN may offer installation services for Autoclaved Aerated Concrete (AAC) products, depending on their business model and customer requirements. The installation procedure typically involves the following steps:

- 1. Site Inspection:** ASLAN's team visits the construction site to assess the project requirements, evaluate the site conditions, and determine the scope of work.
- 2. Planning and Design:** Based on the site assessment, ASLAN collaborates with the customer to develop a detailed installation plan and design that aligns with the project specifications.
- 3. Preparation:** ASLAN prepares the necessary tools, equipment, and AAC products required for the installation process.
- 4. Foundation and Base:** The installation starts with the construction of a suitable foundation and base, ensuring proper support for the AAC products.
- 5. Adhesive Application:** ASLAN applies a specialized adhesive or mortar to bond the AAC products together during installation.
- 6. Laying AAC Products:** The AAC blocks or panels are placed and aligned according to the design plan, ensuring proper spacing and alignment.
- 7. Cutting and Shaping:** ASLAN may perform on-site cutting and shaping of AAC products to fit specific areas or design requirements.
- 8. Reinforcement Placement:** Depending on the project, ASLAN may integrate reinforcement elements, such as steel bars, as per engineering specifications.
- 9. Grouting and Finishing:** The installation process includes grouting the joints between AAC products and applying finishing touches to achieve a smooth and uniform appearance.
- 10. Quality Assurance:** ASLAN conducts quality checks throughout the installation process to ensure that the AAC products are properly installed and meet the required standards.
- 11. Handover and Maintenance:** Upon completion, ASLAN provides the necessary documentation, conducts a final inspection, and hands over the installed AAC structure to the customer. They may also provide guidance on maintenance practices to ensure the longevity of the installation.

It's important to note that the specific installation procedure may vary depending on the project complexity, local building codes, and customer preferences. ASLAN's installation services would typically adhere to industry best practices and safety guidelines.



3.2. Proposed Material (ACICO Products in General).

ASLAN'S AAC Block.

AAC blocks are suitable for load bearing and non-load bearing walls. ASLAN blocks are delivered ready for use and packed in easily transportable wooden pallets. The pallet should be unloaded at the site by a construction site crane, forklift truck or other suitable hoisting equipment. Never dump them from the truck. ASLAN blocks are produced in extremely narrow dimensional tolerances of (1 mm). Therefore they are laid by the thin-bed mortar glue-mortar method. The joint is 3-5 mm thick ASLAN blocks for infill masonry are the logical advancement in development of ASLAN blocks with Tongu and Groove.



ASLAN AAC Slabs and Wall Panels.

ASLAN Slabs and Wall Panels are reinforced aerated concrete products, which are produced in accordance to code DIN EN 12605. Being ready-to-use, prefabricated structure elements have their full load-bearing capacity directly after production. After delivery, slabs can be erected simply in a short time. There is no need for shuttering work. Only the joints must be grouted with concrete.





AAC Lintels.

ASLAN lintels are available in various sizes to cover a wide range of openings for doors, windows, etc. Since they are constructed from the same material of Autoclave Aerated Concrete, same as ASLAN AAC blocks, the surfaces are easily finished and the possibility of cracks due to different thermal expansion is reduced.

ASLAN lintels facilitate work on site, maintain insulation and avoid thermal bridges caused by the use of traditional concrete lintels. The traditional method for preparing concrete lintels requires much work such as shuttering, preparing of reinforcement and it is also much more time consuming. ASLAN lintels are produced according to code DIN EN 12605. The reinforcement is anti-corrosive protected like other reinforced ASLAN slabs and panels. Standard lintels are designed for a minimum 20 cm support at both ends. With a maximum span between supports of 260 cm.



ASLAN Glue Mortar (Thin-bed Mortar).

The thin-bed Mortar (glue) is an adhesive mortar for quick and firm laying of ASLAN blocks with thin joints. It is used to bind the blocks into masonry with high stability. The glue is manufactured from fine sand, cement and some adhesives, resulting in good bonding properties. The thickness of the joints is 3-5 mm, thus preserving the unique thermal-insulation qualities.



ASLAN Repair Mortar.

ASLAN repair mortar is specially produced only for the AAC products and is not common in the market. The component of the AAC products is the same material which is used to produce the repair mortar and this component has the same properties of AAC products.



3.3. Specification of ACICO AAC Products.

ASLAN'S block

Non-Reinforcement	Products	Specification of proposed material	Strength Class		Units	Remark
			G2/05	G4/06		
	Blocks Dimensions Length 60 cm Height 25 cm Thickness 10,15,20,25,30 cm	Dry Density	500	600	Kg/m ³	± 50
		Compressive strength	3.20	5.00	N/mm ²	Minimum
		Thermal Conductivity	0.13	0.16	W/(Km)	Maximum
		Fire Rating	4	4	Hrs.	Minimum

Comply with Standard: GSO EN 771-4:2008 "Specification for masonry - Part 4: Autoclaved aerated concrete masonry units"

ASLAN'S AAC lintels

Reinforcement	Products	Specification of proposed material	Strength Class	Units	Remark
			GB 4.4		
	Lintels Dimensions Length 120-300 cm Height 25 cm Thickness 10,15,20,25,30 cm	Dry Density	700	Kg/m ³	± 50
		Compressive strength	5.00	N/mm ²	Minimum
		Thermal Conductivity	0.16	W/(Km)	Maximum
		Fire Rating	4	Hrs.	Minimum

Comply with Standard: DIN EN 12602/2013 prefabricated reinforced components of autoclave aerated concrete.

ASLAN'S wall panels

Reinforcement	Products	Specification of proposed material	Strength Class		Units	Remark
			GB3.3	GB4.4		
	Slabs & Wall Panels Dimensions Width 25 - 60 cm Length up to 600 cm Wall Thickness 10,15,20,25,30 cm Slab Thickness 20,25,30 cm	Dry Density	600	700	Kg/m ³	± 50
		Compressive strength	3.50	5.00	N/mm ²	Minimum
		Thermal Conductivity	0.14	0.16	W/(Km)	Maximum
		Fire Rating	4	4	Hrs.	Minimum

Comply with Standard: DIN EN 12602/2013 prefabricated reinforced components of autoclave aerated concrete.



ASLAN'S Glue (Thin-bed Mortar)

Conforms to (Standard)	:	BS EN 998 part 2
Appearance	:	Powder
Color	:	White
Application Thickness	:	3 – 6 mm
Wet Density	:	1.6 Kg/liter
Application Temperature	:	5°C to +45 °C
Max. Time for application when mixed with water	:	60 minutes at +20°C
Open Time	:	20 min at standard conditions
Adjustability Time	:	15 min
Setting Time	:	60 min
Open to foot Traffic	:	15 hours
Approximate Yield	:	16.6 liters/25 kg bag
Compressive Strength	:	>10 N/mm ²
Flexural	:	> 3.0 N/mm ²
Consumption	:	3 - 4 kg/m ²
Package	:	Bag of 25 kg
Shelf Life	:	6 months in well closed original bags if stored as recommended
Storage	:	Store in dry covered places in the original closed bags.
Health & Safety	:	ASLAN'S Glue is a cement- based product. Avoid contact with skin or eyes. Provide adequate ventilation in working places to avoid inhalation of dust.

ASLAN'S repair mortar

Appearance	:	Fine Powder
Color	:	White
Binder	:	Hemi hydrated lime
Density	:	Dry 1.1 Kg/Lt, Wet 1.6 Kg/Lt
Water Requirement	:	40 %
One Bag 20 kg	:	8 lit
Yield	:	650 lit/ton fresh mortar
Tensile Adhesion Strength	:	0.75 MPa (EN 1348)
Compressive Strength	:	2.19 N/mm ²
Packing	:	20 kg bag
Storage	:	6 moth under dry condition

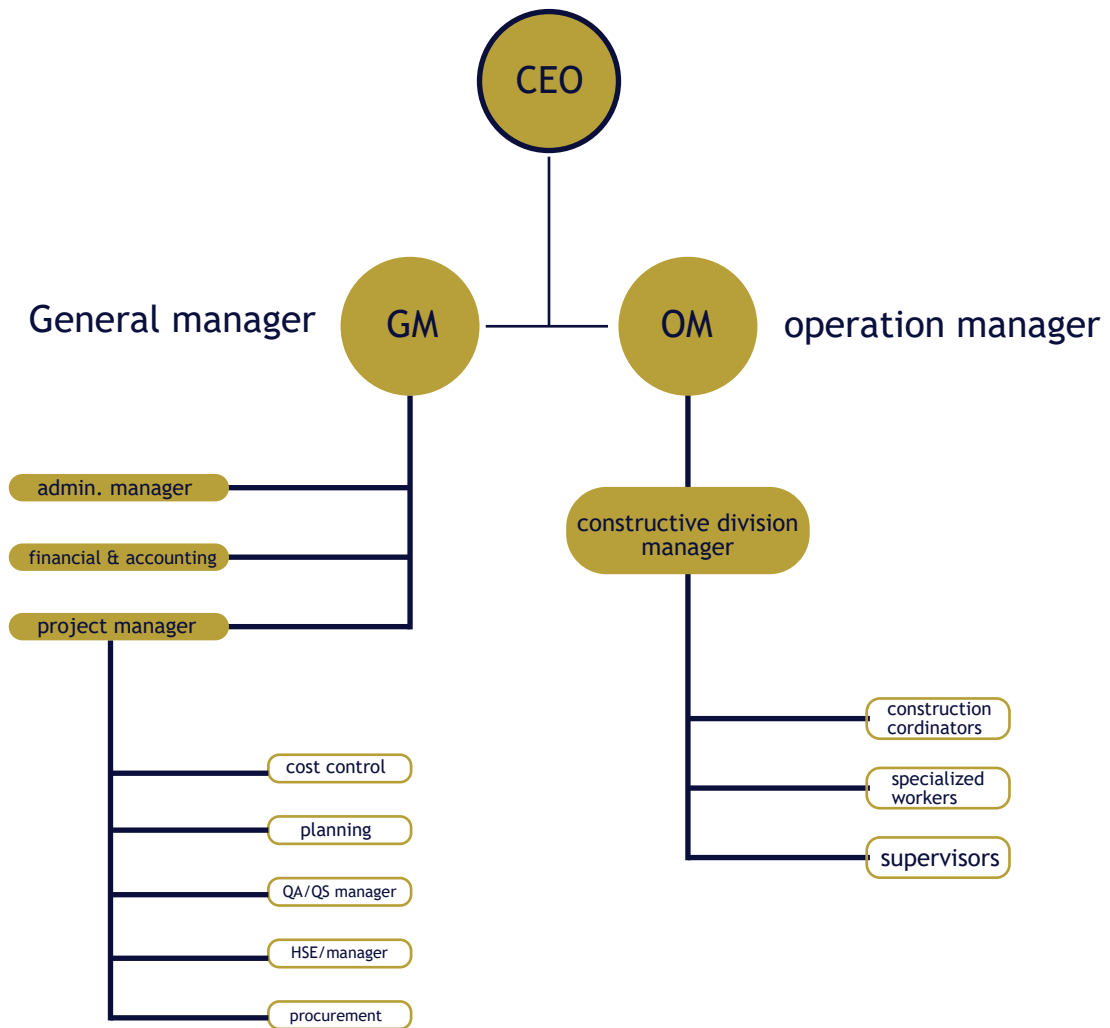


ORGANIZATION and MANAGEMENT

SECTION 4.

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4.1. Organization Chart





SECTION 5.

ASLAN'S POLICY

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5.2. Health, Safety & Environment Policy (HSE) Section 5, Page 3

5.3. ASLAN'S Products Warranty Section 5, Page 4



5.1 Qa/Qc Plan & Procedures Policy.

ASLAN'S priority list for customer's satisfaction. Our expertise in understanding the under-laying business issues with our clients has helped us a lot in providing them with AAC building materials delivered right on time. ASLAN is committed to establish & implement quality management system meeting the ISO 9001:2008 requirements.

This policy ensures that ASLAN, customers and employees alike clearly understand the management of the company is involved and participates in the Quality Management System. To realize ASLAN quality policy, daily improvements will be coupled with individual and team innovations in the following objectives:

- Meeting customer expectations regarding the product's quality and performance.
- Improving our processes and system that can further help in producing AAC product with high quality at a minimal cost.
- Ensuring that the personnel are always adequately trained in their individual specialization areas so that they can serve the customers better.
- Providing all these services with utmost honesty, loyalty and integrity.
- In process quality control emphasizing standardization and continuous improvement.
- Providing the employees a satisfying work environment that encourages teamwork and high performance.

This quality policy is annually reviewed within the framework of management reviews of the quality system. This is to ensure its continual relevance and suitability.





5.2 Health, Safety & Environment Policy (HSE)

Has started manufacturing autoclaved aerated concrete under the license of the prominent HEBEL Company in Germany. The industrial arm of **ASLAN** has successfully managed to master the manufacturing of autoclaved aerated concrete which was reflected in the trust and increasing demand of local and neighboring markets.

The company is fully committed to the principles of Health, Safety and Environment Performance which encompass the Framework of Operations and accommodates the Requirement of Management, Staff and the Society, while applying integrated Management System for the Environment, Occupational Health and Safety leading to continual Performance Improvement.

1. MANAGERS AND SUPERVISORS RESPONSIBILITIES

- Ensuring the conformity of all contractors and subcontractors to the HSE standard and regulations.
- HSE requirements should be clearly demonstrated properly fulfilled, strictly applied and frequently inspected at sites.
- Unconformity incidents with HSE requirements as well as accidents should be reported and investigated.
- Warning and caution signs should be clearly presented and carefully illustrated.
- Implementing the Health, Safety and Environment (HSE) procedures, plans and regulations.
- Conducting regular HSE meetings.
- Ensuring that employees, facilities, equipment's and all whom working under **ASLAN** supervision are fully in compliance with HSE standard and governmental regulations.

2. EMPLOYEE RESPONSIBILITIES

- Own and other colleagues safety.
- Avoiding, reporting, correcting and if possible - unsafe situations.
- Attending, realizing and considering HSE meetings and regulations.
- Implementing HSE requirements and regulations.
- Reporting accidents and any violations to HSE regulations.





5.3 ASLAN Products Warranty.

ASLAN offers a limited warranty on the supplied "ASLAN AAC Products". The following materials was delivered in compliance with the approved product Data Sheet and was deemed of satisfactory quality and free of defect at the time of reception delivered on site.

This warranty is strictly limited to the material supplied, and is subject to the strict adherence to the recommended surface preparation, application and curing of the product as per the submitted method statement and product technical data.

Any defects resulting from bad/poor workmanship, improper Curing, or structural movement cannot be covered by this warranty.

ASLAN warranty is limited to the replacement of the material in case of proven defect. The value of warranty cannot exceed the value of the material delivered on site and covered by the single invoice related to the area of question.

In the unlikely case of defect, ASLAN should be notified in writing before any intervention is done and proof of the origin of the material should be provided.

Term of Warranty :-

- 25 years from the data of purchase.
- This warranty on the product not including application.





SECTION 6.

On Going Projects, Previous Approvals & Projects Reference.

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6.2.16. The Pearl Qatar, Viva Bahriya, Towers VB14 & VB15..... 22

6.2.17. The Pearl Qatar, Viva Bahriya, 24(2N+G+23). 23

6.2.18. Qatar Armed Forces, Technical Training Wing Building at Al-Salliyah. 24

6.3. Project Reference.....25



6.1. On Going Projects.

#	Project Name	Contractor Name	Consultant Name	Location
01	Vendome Mall	Construction and Reconstruction Engineering W.L.L	Salfo	Lusail City
02	Viva Bahrya 6 Tower	Construction and Reconstruction Engineering W.L.L	Salfo	Pearl Qatar
03	Viva Bahrya 7 Tower	Construction and Reconstruction Engineering W.L.L	Salfo	Pearl Qatar
04	Viva Bahrya 26 Tower	Construction and Reconstruction Engineering W.L.L	Salfo	Pearl Qatar
05	Porto Arabia 7B Tower	Construction and Reconstruction Engineering W.L.L	Salfo	Pearl Qatar
06	Parcel 13A Porto Arabia	Power Line Engineering W.L.L	MZP	Porto Arabia - Pearl Qatar
07	Parcel 13B Porto Arabia	Power Line Engineering W.L.L	MZP	Porto Arabia - Pearl Qatar
08	GWC - Busulba (1052)	Albader Contracting & Steel Works W.L.L	Qatar Design Consortium	Alkharara - Busulba
09	667 Villa - Um Salal Mohammed	Ramco for Trading & Contracting W.L.L	Global Mamar	Um Salal Mohammed
10	National Cyber Security Center P-137	Alaali International for Trading and Contracting W.L.L	Ministry of Interior	Doha - Bin Omran
11	Najada Hotel & Complex	Urbacon Trading & Contracting W.L.L		Doha - Najada Souq
12	Al Bayt Stadium	GSIC-JV	KEO	Al Khor City
13	Residential Building	Al Kayyat Contracting & Trading	UDC	Ras Abu Aboud
14	Residential Tower	HKH W.L.L	LACASA	Dafna



6.2.Previous Approvals.

6.2.1. ASHGHAL / Public Works Authority.

هيئة الأشغال العامة
Public Works Authority



Date: 18/09/2017
REF: PWA/AVL/M08/30

TO: Mr. Tariq Al-Kurdi
Qatar Aerated Concrete Industries Co.
Fax: +974 40324112
Doha - Qatar

السيد/ طارق الكردي المحترم
شركة صناعات الخرسانة الخلوية القطرية
فاكس رقم: 40324112

Subject: Prequalification of Messrs. (Qatar Aerated Concrete Industries Co.) as an Approved Manufacturer of (Autoclaved Aerated Concrete) for ASHGHAL Projects

الموضوع: تاهيل السادة (شركة صناعات الخرسانة الخلوية القطرية) كمنتج معتمد لمادة (Autoclaved Aerated Concrete) في مشاريع هيئة الأشغال العامة

We refer to your submittal ref.: QACICO/SOP07F07/170601/07 dated 1/6/2017, seeking approval of (Autoclaved Aerated Concrete) as manufactured by Messrs. (Qatar Aerated Concrete Industries Co.), and comment as follows:

1. ASHGHAL Contract Document Specifications do not list approved manufacturers of (Autoclaved Aerated Concrete). Therefore, you are free to offer any such products to contractors for their consideration for use in any PWA Project.
2. You should understand that any product you propose/offer to Contractors shall be subject to the Project Submittal/Review procedure.
3. It is therefore your responsibility to ensure that the products which you manufacture/market fully comply with the relevant sections of the latest issue of Qatar Construction Standards (QCS) and/or Project Specific requirements prior to marketing and offering the same for approval to Contractors for use in any related projects.

Furthermore, please note that this letter grants only no objection to the company, and the project approval submittal will be reviewed by the Supervising Consultant on the various projects under the regular sub-contractors review and approval procedures when you are approached in ASHGHAL Projects.

This approval shall not be interpreted as a guarantee for supply of material for any ASHGHAL projects and ASHGHAL shall not be liable for any Manufacturer's losses, expenses, damages to reputation or of any kind which may be incurred in taking part of this procedure

Regards,

Abdulla Bin Hamad Al-Attiyah
AVL Committee Chairman

ص ب : 4495 ، الموجة - قطر ، ليلفون : +974 4495 0000 ، فاكس : +974 4495 0900
P.O. Box: 22188 Doha, Qatar - Tel.: +974 4495 0000 - Fax: +974 4495 0900

www.ashghal.gov.qa

بالإشارة إلى المستندات المقدمة من قبل شركتكم رقم (QACICO/SOP07F07/170601/07) بتاريخ (2017/6/1) من أجل الحصول على الموافقة على (Autoclaved Aerated Concrete) المصنعة من قبل السادة/شركة صناعات الخرسانة الخلوية القطرية ، فيما يلي ملاحظات الهيئة:

1. لا تنص مواصفات مستندات العقود بهيئة الأشغال العامة على منتج معتمدين لمادة (Autoclaved Aerated Concrete) . بناء على ذلك، تكون لمبادتكم الحرية في عرض أي من هذه المنتجات على المقاولين من أجل الاستخدام في أي مشروع من مشاريع الهيئة.
2. يرجى العلم بأن أي منتج يتم اقتراحه/عرضه على المقاولين سيكون خاضعاً لإجراءات التقديم والدراسة الخاصة في المشروع .
3. وفقاً لما تقدم أعلاه، فإن شركتكم مسؤولة عن ضمان تطابق المنتجات التي تقومون بتصنيعها أو تسويقها مع الأقسام المختصة بذلك في أحدث نسخة من دليل قطر لمعايير البناء وأبو المتطلبات المحددة لكل مشروع قبل تسويق وعرض هذه المنتجات على المقاولين للاستخدام في مشاريع الهيئة.




يرجى العلم بأن هذا الكتاب يمنح فقط عدم معارضة لهذا المنتج حيث سوف يقوم الاستشاري المشرف بدراسة المستندات المعقمة من قبل الشركة للحصول على الموافقة في المشاركة في مشاريع متعددة ضمن الإجراءات المتبعة في الدراسة والموافقة على المقاولين الفرعيين عند التواصل مع شركتكم للمشاركة في مشاريع الهيئة.

كما ان عدم المعارضة ليست ضمان لتوريد المواد لأي مشروع من مشاريع الهيئة ولن تكون الهيئة مسؤولة عن أية خسائر أو نفقات أو إضرار بسعة المنتج أو أي نوع من الإضرار تقع جراء الإشراف في إجراءات التاهيل.

وتفضلوا بقبول فائق الاحترام ،،،




6.2.2. Al Bayt Stadium at al Khor City.

AL BAYT STADIUM AT AL KHOR CITY


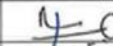
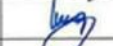


SP/C/1610/14-PKG_2 (Stadium, Auxiliary Building and Bridges)
SP/C/1612/14-PKG_4 (Energy Center)

MATERIAL SUBMITTAL




ACICO Blocks, Lintels, Slabs, Wall Panels

Document Code No. **Q11017-0100D-GSIC-STA-PK2-STC-MAR-00105-Rev.C2**


Document preparation, verification and approval		Name in print	Signature
Prepared by	Material Engineer	A. Kumar	
Checked by	Construction Manager	R. Goudar	
	HSE Manager	W. Magagnato	
	QA Manager	S. Gargiulo	
Verified & Approved by	Technical Manager	G. Aratari	


Document revision table

Date	Rev. No.	Description of modifications / revisions
15/05/2016	C2	Engineer's comment incorporated
07/04/2016	1	Issued for approval



Galifar
AEMISNAD







6.2.3. Qatar Olympic & Sport Museum Project – Fit-Out & Museography.

		BUILD OF FIT-OUT & MUSEOGRAPHY AT QATAR OLYMPIC & SPORTS MUSEUM			
MATERIAL SUBMITTAL		SUBMITTAL PACKAGE	SUBMITTAL REFERENCE	DISCIPLINE	SUBMITTAL DATE
		AAC BLOCKS	UCCAPD754-QACI-MAR-A-0116	ARCH	17-FEB-2019
CONTRACT TITLE ▶ BUILD OF FIT-OUT & MUSEOGRAPHY AT QATAR OLYMPIC & SPORTS MUSEUM PROJECT		CONTRACT REF. ▶ U0754QOSM			
CONTRACTOR ▶ URBACON-ACCIONA (JV)					
MATERIAL DESCRIPTION AAC BLOCKS (TO BE INSTALLED WITH AERATED CUPOLEX FLOORING IN RESTROOMS) SUPPLIER & MANUFACTURER NAME: M/s- QATAR AERATED CONCRETE INDUSTRIES CO. WLL COUNTRY OF ORIGIN: QATAR					
MATERIAL TRADE NAME					
<input type="checkbox"/> Listed		Location of Use		Delivery Period	
<input checked="" type="checkbox"/> Proposed		1) Male & Female Restroom & Dressing Room - Museum Building 2nd Floor 2) Lavatories, Rest rooms & Staff Restrooms - Museum Building 3rd Floor			
TECHNICAL DETAILS OF PROPOSED MATERIALS PK2-3.6.1-16 C01.02.01.16 - AAC BLOCKS (TO BE INSTALLED WITH AERATED CUPOLEX FLOORING IN RESTROOMS)					
ATTACHMENTS					
1. SAMPLES SUBMITTED		YES	NO	N/A	
2. ORIGINAL BROCHURE		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3. OTHER SUPPORTING DOCUMENTS		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
OTHER NOTES/COMMENTS OF CONTRACTOR					
FOR CONTRACTOR: NAME: SACHA GUTIERREZ BOCHET DESIGNATION: PROJECT DIRECTOR JV			SIGNATURE & DATE 17-FEB-2019		
QMA/PM CONSULTANT APPROVAL STATUS/COMMENTS					
<input type="checkbox"/> APPROVED		<input checked="" type="checkbox"/> APPROVED WITH COMMENTS		<input type="checkbox"/> INCORPORATE COMMENTS, REVISE & RESUBMIT	
<input type="checkbox"/> DISAPPROVED					
QMA/CONSULTANT COMMENTS <div style="text-align: right; margin-top: 20px;"> 27/2/19 </div>					
CONSULTANT'S SIGNATURE ▶			DATE ▶		
QMA AUTHORIZED SIGNATURE ▶			DATE ▶ 27/2/19		
COPIES TO ▶ <input type="checkbox"/> QMA		<input type="checkbox"/> PROJACS		<input type="checkbox"/> SUPERVISION CONSULTANT	
<input type="checkbox"/> CONTRACTOR		<input type="checkbox"/> FILE			
ENCLOSURE TO ▶ <input type="checkbox"/>					

QOSM/PQP/UCC-APD/FORM/0010 REV. 0 | 29 July 2018



6.2.4. Qatar Armed Forces. New Camp at Qatar Emiri Signal Crops.

Qatar Armed Forces
Qatar Emiri Corps of Engineers
P.O. Box: 5735 - 9575 Doha – Qatar
Tel: 44612111 Fax: 44612811 /44605300



القوات المسلحة القطرية
سلاح المهندسين الأميري القطري
ص ب : 5735 - 9575 الدوحة - قطر
هاتف : 44612111 فاكس: 44612811

Ref.: QECE/WING7/DKAB/C-108-01/20/05254

Date: 11 AUG 2020



Bahadir Construction Engineering Contracting & Trading Inc. Co
P.O Box 207229
Doha – Qatar.

Attn: Emre Bakkal
Project Director

Sub: (C-108-01) : Approval of Material Submittal

Reference to the above subject and your Material Submittal Ref. No: **TAB-BAH-1000-MAR-AR-00874 (Sub-1st)** dated 20 July 2020, please find hereunder the status as follows:

Sl. No.	Submittal Ref. No.	Material	Approval Status
1	TAB-BAH-1000-MAR-AR-00874 (Sub-1 st)	ACICO Autoclaved Aerated Concrete – AAC Blocks (G2/05), AAC Lintels (GB 4.4) and Glue Mortar	Approved with Comments

Refer to the attached material approval submittal form for more details.

For your information and action.

Regards,



For/
Major General (Engineer)
Commander, Qatar Emiri Corps of Engineers (QECE)
2nd Lt. Mubarak Al-Mohannadi

UCC C-108-01		
DISTRIBUTION	CONFIDENTIAL: <input type="checkbox"/>	
Designation	Action	Info
Project Director		/
Project Manager		/
Construction Manager		/
Technical	/	
Planning		
QA/QC		/
MEP		
Survey		
HSE		
Admin & Finance		
Logistics		
Subcontractor		/
UCC		
Response Required	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Date:	File: <input type="checkbox"/>	




Encl.: As above

Cc : DKAB Site Office

2nd Lt. Maslamani / 2nd Lt. Ikhter / BAL




6.2.2. Al Bayt Stadium at al Khor City.

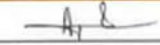




AL BAYT STADIUM AT AL KHOR CITY

SP/C/1610/14-PKG_2 (Stadium, Auxiliary Building and Bridges)
SP/C/1612/14-PKG_4 (Energy Center)



MATERIAL SUBMITTAL




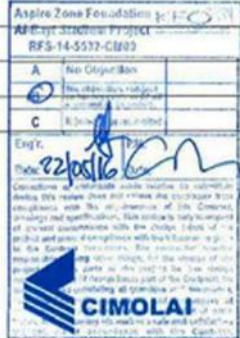
ACICO Blocks, Lintels, Slabs, Wall Panels	
Document Code No.	Q11017-0100D-GSIC-STA-PK2-STC-MAR-00105-Rev.C2

Document preparation, verification and approval		Name in print	Signature
Prepared by	Material Engineer	A. Kumar	
Checked by	Construction Manager	R. Goudar	
	HSE Manager	W. Magagnato	
	QA Manager	S. Gargiulo	
Verified & Approved by	Technical Manager	G. Aratari	

Document revision table		
Date	Rev. No.	Description of modifications / revisions
15/05/2016	C2	Engineer's comment incorporated
07/04/2016	1	Issued for approval












6.2.5. BARWA – Madinat al Mawatar Phase-2A.

BARWA				GULF ENGINEERING & INDUSTRIAL CONSULTANCY  الخليج للإنشاءات الهندسية والصناعية	 <small>ICT</small>
SUBMITTAL FOR APPROVAL OF SUBCONTRACTOR/SUPPLIER					
Project Name :	The Construction completion and maintenance of Madinat Al Mawatar Phase-2A	Doc # :	N195-PQ-017		
Contract# :		Rev # :	00		
Client :	BARWA	Date :	24-October-2017		
Supervision Consultant:	Gulf Engineering & Industrial Consultancy	Copies :	2 Hard Copies+1CD		
Designer :	AEB	From :	Engr. Mustafa Alsaid		
Contractor :	Insha Contracting and Trading	To :	Engr. Mahmoud Awwad		

TO : SUPERVISION CONSULTANT

We request approval on Sub-contracting the section of work and the Sub-contractor identified in this submittal.

PARTICULARS OF

Company Name : Qatar Aerated Concrete Industries Co. W.L.L (ACICO)
 Company Line of Works : Light Weight Lintel
 Address : P.O. Box 32076, Doha Qatar
 Sub-Contractor's Principal Bank :

The following prequalification documents are enclosed : (tick to confirm)

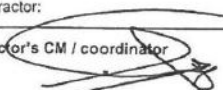


Commercial Register Foundation Contract Summary of Experience Financial Status
 Present Works Company Staff Company equipment

PRODUCT:

Section of Work : Concrete
 BOQ Items : N/A Discipline: Architectural
 Total Value of Sub-Contract (in Contract Rates) :
 Cumulative Value of Sub-Contracted Works to-date (in Contract Rates) :

We certify, except as otherwise stated, that this subcontract is being procured in accordance with the subcontracting plan contained in our bid for the performance of the section of the WORK mentioned in this document.


For Contractor:

Contractor's CM / coordinator 	Verified By Site Tech. Office:  24/10/17	Recommended By Project Manager: 
--	---	--

SUPERVISION CONSULTANT 'S RECOMMENDED ACTION :

Forward to Company for Approval Return to Contractor for Non-Conformity

Areas of Non-conformity :

Name GENE A. MELLA Signature  Date 05 Nov. 2017


BARWA RESPONSE SUMMARY :


a) SCOPE OF WORK is Authorized Not Authorized
 b) The Contractor's selection of this Not Objected Objected
 Further Comments :

TO : THE CONTRACTOR

Submittal Status : A- Approved As Submitted B- Approved – Except as Noted C- Revise /Resubmit
 D-Disapproved-Resubmit E-Receipt acknowledged

FOR : SUPERVISION CONSULTANT

Name: Engr. Mahmoud Awwad - PM Signature  Date _____

Receiving by Contractor 



6.2.6. Foxhills Res. A-40.

				مكتب المهندس عدنان صفاريني مهندسين ومهندسين استشاريين	
CONTRACTOR Jefferson International Trading & Contracting W.L.L.		Material Approval Submittal Proposed 2B+G+1st+3TYP Floors Building Foxhills Res. A-40		CONSULTANT Eng. Adnan Saffarini Consultant	
EMPLOYER Jefferson International Trading & Contracting W.L.L.			CONSULTANT Eng. Adnan Saffarini Consultant		
Submittal Ref No:	J14-STMR-07C	Rev.	0	Date:	3-Oct-18
To Resident Engineer. Adnan Saffarini					
Original	Jefferson International Trading & Contracting W.L.L.	Subcontractor / Supplier:	Qatar Aerated Concrete Industries Co. W.L.L.		
Material / Product Title:			Specification Section	Div. 4 Section 04200-2.8	
Thermal Block : AAC Block Class G/205			Paragraph No:		
Suppliers / Manufacturer:			Name:		
			Qatar Aerated Concrete Industries Co. W.L.L. / ACICO		
			Address:		
			Doha-Qatar		
			Tel:		
			4032 4100		
			Fax:		
			4032 4112		
			Attachments		Copy No
			1- Product Data		YES
			2- Samples		YES
			3- Drawings		
			4- Others		
Area of Application : Walls					
Engineer and the information contained within this form has been checked and coordinated with the requirements of the work					
Head of Projects			Subcontractor Project Manager		
Name:			Name:		
Signature:			Signature:		
Date:			Date:		
For use by Project Management Consultant					
Approval Status			Acknowledgement of Receipt		
A - Appro <input type="checkbox"/> B = Approved As Noted <input checked="" type="checkbox"/> C - Reject <input type="checkbox"/> D - Resubmit <input type="checkbox"/>					
Comments			Date:		
width (i) size & shape have to comply with our requirement! (ii) fire rating have to comply with QADB. (iii) Random sample will be taken for laboratory test.			Signature:		
			Stamp		
Name:			Name:		
Signature:			Sign.:		
Date:			Date:		
			03 OCT 2018		
Date Returned:					
			ALJABER FOX HILLS - LUSAIL		
			By:		
			Date:		
			09 OCT 2018		



6.2.7. BALADNA Dairy Farm.



MATERIAL APPROVAL FORM

PROJECT NAME: BALADNA DAIRY FARM PHASE- 2		DATE: 14-October-18	
Submittal No. U0733BDF2-ACI-MAS-S-0063 Rev.00		Material Description: Prefabricated Autoclave Aerated (AAC), (Block, lintel, Wall-Panel, Slab, Glue Mortar & Repair Mortar	
<input checked="" type="checkbox"/> Civil/Structural	<input type="checkbox"/> Arch.	<input type="checkbox"/> Electrical	<input type="checkbox"/> Mechanical <input type="checkbox"/> Others
TO: Qatar Consulting Engineering Services		FROM: Urbacon Contracting & Trading	
MATERIAL SUBMISSION DESCRIPTION (One Item only on form):			
Location	Plastic Factory	Drawing Reference	-
Specs, Reference		BOQ Reference	-
Standards, BS, ASTM...	-	Sample	-
<input checked="" type="checkbox"/> Submitted for review and approval	<input type="checkbox"/> Substitution involved - Substitution request attached		
<input type="checkbox"/> Complied with contract requirements	<input type="checkbox"/> Substitution involved, submission included fill point		
<ul style="list-style-type: none"> Attached all relevant technical literature marked to identify relevant descriptions, current Test Certificates, samples, on appropriate Material submitted for approval has been checked for conformance with drawings and specifications for this project. Any Deviation from plans and specifications have been noted on the material or listed in the transmittal letter. 			
Manufacturer/Supplier:			
Name of Manufacturer	Acico-Qatar Aerated Concrete Industry	Country of Manufacturing	Qatar
Local Agent	Acico-Qatar Aerated Concrete Industry	Address	Doha Qatar
Program:			
Availability			
Total Delivery Time from Date of Order		Date Material Required on Site	24 OCT 2018
Last Date of Order		Estimated Date of Arrival on Site	
Contractor's review note prior to submission:			
Remarks:			
Mr. Rowan Aragon Review By	Mr. Mart Yeham Accepted & Approved by Technical Manager	Mr. Mahmoud Ghannam Project Manager	
FIVE-G's Clearance:			
Comments & Remarks:			
Name/Position:		Signature:	
Engineer/ Consultant's Review Comments:			
<p>Note: QCES review & approval for this submittal is based on the Design Drawings, Specs, IFC drawings and Specialist's modifications as received from the Main Contractor under their full & sole responsibility as per the Design & Build Contract until obtaining the Authority final Approval.</p> <p>Comments & Remarks on above submission: Subject to: ① - provide revised IFC and Specs from the project designer ② - provide Compliance statement ③ - Submit shop drawings & MOS, ITP. ④ - Follow the manufacturer's recommendation and application instruction ⑤ - Renew trade licenses ⑥ - Obtain Structure</p>			
*Legends: <input type="checkbox"/> A Approved <input checked="" type="checkbox"/> B Approved as Noted <input checked="" type="checkbox"/> C Revised and Resubmit <input type="checkbox"/> D Rejected			
To The Contractor: Calculation approval.			
We return hereby this auctioned submittal for approval of materials. The approval shall not relieve the contractor of its obligation and liabilities under the contract or constitute authorization of any change to contract documents and therefore shall not imply any recognition whatsoever of additional time or cost to the contract.			
Reviewed By	24/10/2018	Project Manager	
ENGINEER:	SIGNATURE:	DATE:	
NAME:	18 OCT 2018		
Copy Distribution & Received By	Engineer / Consultant	Contractor	
	RECEIVED		
BY:	TIME:		

U0733BDF2-PQP/QCES-UCC/MAF-0024 REV. 0 dated 2nd January, 2018




6.2.8. Conrad Hotel-Doha.



UCC		PROJECT : CONSTRUCTION OF CONRAD HOTEL-DOHA		GHD		ASSETS	
		PROJECT No. : U-694-694-16-CCHD					
MATERIAL APPROVAL REQUEST							
MAR NO.	: UCC694-ACICO-MAR-S-020	Rev.	00	Date:	9-Aug-17	Discipline:	Structural
Activity:	Block works						
CLIENT	: Assets Real Estate Development CO.WLL						
CONSULTANT	: GHD Global Pty Ltd.						
MAIN CONTRACTOR	: Urbacon Trading & Contracting						
SUB CONTRACTOR	: Qatar Aerated Concrete Industries Co. W.L.L (ACICO)						
				UCC SUBMITAL FOR APPROVAL Date: 12/08/17 Rev: 00 REF. No: Ucc694-ACICO - MAR-S-020 U-694-694-16-CCHD CONRAD		No of Copies Attached: 2 Hard copy 1 Soft (CD)	
Material Detail						List of Enclosures (Tick the Related Box)	
Item Description	Autoclaved Aerated Concrete Block				<input type="checkbox"/>		Vendor's Technical
Spec./BOQ/Drwg.	N/A				<input type="checkbox"/>		Test Results
Manufacturer Specified	ACICO				<input type="checkbox"/>		Compliance Statement
Material Proposed	Block work Activities				<input type="checkbox"/>		Data Specification
Manufacturer / Local	Qatar Aerated Concrete Industries Co. W.L.L (ACICO)				<input type="checkbox"/>		Samples
Reasons for Alternatives	NA				<input type="checkbox"/>		List of Previous Projects Done
Remarks	N/A				<input type="checkbox"/>		Others
				<input type="checkbox"/>		DS & Method Statement	
Urbacon Contracting and Trading LLC							
Originator:				MEP Manager:			
QA/QC Engineer: Carlito Marzan	9/08/17			Tech. Manager:			
Project Director: Mohamad El Alaoui	MK			Date:	12 AUG 2017		
Response required by :				Review Form No. UCC694-ACICO-TRF-S-0181 Rev:00			
FOR THE USE OF CONSULTANT							
Action:							
<input type="checkbox"/> A - Approved <input type="checkbox"/> B - Approved With Comments <input type="checkbox"/> C - Revise and Resubmit <input type="checkbox"/> D - Rejected							
Comments :							
Refer attached Comment sheet ref: 75/11193/106253							
Project Director:				Date:			
Received By : Urbacon Contracting and Trading LLC							
Project Director:				Date:			
Urbacon Contracting and Trading Tel +974 4429 2211 – 4429 2222 Fax +974 4429 2223 Email info@urbacon-intl.com PO Box 201184, Doha, Qatar							



6.2.9. Al Mutahidah Towers.



AL MUTAHIDAH TWIN TOWERS

MATERIAL SUBMITTAL APPROVAL (MSA)			
Project Name :	Al Mutahidah Towers	Doc # :	AMT-MSA-ARC-00001
Contract # :	P2/119	Rev # :	0
Client :	United Development Company	Date :	15-06-2017
Supervision Consultant :	Gulf Engineering & Industrial Consultancy (GEIC)	Copies :	3 Hard Copies +1 Soft Copy
Designer :		From :	Jeremy Lai – EGM LCQ
Contractor :	Leighton Contracting WLL	To :	Mohammed Hadeed-PM-GEIC

We request your approval on the following Materials

MATERIAL DESCRIPTION – Material Submittal of ACICO Blocks (Autoclave Aerated Concrete Blocks)			
Area of Application :	External & Internal Wall Partition	BOQ Ref. No. :	2.2
Drawing Ref. :	IFC Architectural Drawings	Standards :	BS
Specification :	Project Specification Section 13 Part 1	Document No. :	-
Enclosure :	As attached documents + Sample		

Attach all relevant technical literature marked to identify relevant description, current test certificates, samples as appropriate.

MANUFACTURER/SUPPLIER: Qatar Aerated Concrete Industries Co. WLL			
Drawing Ref. :	IFC Architectural Drawings	Local Agent :	Qatar Aerated Concrete Industries Co. WLL
Specification :	Project Specification Section 13 Part 1		

DELIVERY:			
Country of Origin :	Qatar		
Availability :	Anytime		
Delivery Program :	-		
Ex-works total Duration :			
Estimated Date of Arrival on Site :			

We certify that the above submitted documents have been reviewed in detail and are correct and in strict conformity with the contract drawings specification except as otherwise stated; and also that the material sources indicated above have been reviewed in detail and that they will supply the submitted items in full conformity with timely delivery.

FOR: THE CONTRACTOR
 Name: Jeremy Lai Position: Exec. GM Signature: [Signature] Date: 16/07/17

PM/SUPERVISION CONSULTANT'S COMMENTS
REFER TO ATTACHED COMMENTS / REVIEW SHEET.

ACTION CODE
 A - Approved As Submitted B - Approved Except as Noted C - Revise & Resubmit
 D - Rejected

FOR: GEIC
 Name: M. Haded Position: Project Manager Signature: [Signature] Date: 17/7/17

ENGINEER'S REPRESENTATIVE COMMENTS :
NTC

ACTION CODE
 A - Approved As Submitted B - Approved Except as Noted C - Revise & Resubmit
 D - rejected

Name: Riad Bleibel Position: Sr. Project Manager Signature: _____ Date: _____

Received by Contractor:
 Name _____ Signature [Signature] Date 20 JUL 2017

TO : THE CONTRACTOR
 The approval shall not relieve the Contractor of its obligations and liabilities under the Contract or constitute authorization of any change to Contract Documents, and therefore, shall not imply any recognition whatsoever of additional time or cost to the contract.



6.2.10. Residential Tower at al Dafna, 2B+G+31F.

The Employer CLIENT: SH. HAND KHALID H ABDULLAH AL THANI		The Engineer LACASA Architects & Engineering Consultants		The Contractor HKH W.L.L. Tel: (+974) 44665076 Fax: (+974) 44665073 P.O. Box 2798, Doha, Qatar Email: hkh@hkhqatar.com	
2B+G+31 Residential Tower at Plot# 61070244 & 61070245 at Dafna Main Package					
MATERIAL APPROVAL SUBMITTAL					
Date: 16-May-2017			Reference: HKH-P133-MAR-A-002		Rev.: 2
Material Description: Thermalite Block works (including glue, repair mortar, lintels and accessories)					
ACICO BLOCK TYPE G2/05					
Model Number, Brand Or Code Of Proposed Material : As per Attached Documents				Refer to the Attached Summary of Proposed Materials	
Location Of Use: Tower					
Attachments: <input checked="" type="checkbox"/> Catalog <input type="checkbox"/> Samples <input type="checkbox"/> Test Certificate <input checked="" type="checkbox"/> Other					
Specification Section: Proj. specs.					
Manufacturer Details Name : ACICO (Qatar Aerated Concrete Industries Co.) Country of origin : Qatar Address : P.o.Box.no.32076 Agent Telephone: 44550377			Supplier Details Name : ACICO Country & City : Doha, Qatar Address : P.o.Box.no. 32076 Agent Telephone: +974-44550377		
1. Compliance statement should be included in the submittal. 2. Copy of the Contract Specification Section should be included in the submittal 3. All sheets must be signed & sealed by the Contractor and the Specialist Subcontractor(s) 4. Submittal reference number should be noted on the attachments					
Submitted By:		Mr. Iftikhar Gaur Sr. Project Manager		Date: 16-05-2017	
THE ENGINEER COMMENTS: <p style="text-align: center;">- Refer to comments on the attached sheet</p>					
ACTION: (As Marked)					
<input type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved as Noted <input type="checkbox"/> Not Approved <input type="checkbox"/> Resubmit					
Reviewed By:		For The Engineer:		For The Employer:	



6.2.11. Hala 5 Star plus hotel, 3B + Podium (G+2) + 35F.

MZP WLL	HALA GROUP ENTERPRISES	مكي للمقاولات SAK CONTRACTING
Material Transmittal		
Project Name: HALA 5 Star plus Hotel - 3B+PODIUM (G+2)+35F		Project No:
Owner: HALA Group Enterprises		Submittal No: SAK-HALA-MT-STR-035
Submitted by: Eng. Zaid Aljarah <i>Contractor's Representative</i>		Date: 14-May-17
Description: ACICO light-weight blocks (200x600x250; 150x600x250; 100x600x250) & ACICO GLUE & REPAIR MORTAR		New Submittal: <input type="checkbox"/> Rev: 0
Specification Ref: DIVISION 04: SECTION 04 2217		Bill of Quantities Ref: N/A
Attachment: <input type="checkbox"/> Manufacturer Data Sheet <input type="checkbox"/> Test Certificates <input type="checkbox"/> Manufacturer/Supplier		Other Ref:
Manufacturer/Supplier: ACICO QATAR		Equivalent or Approved:
Address: P.O. Box 132271, Doha, Qatar		Country of Origin:
Tel: +974 4021 4100		Mode of Transportation:
Fax: +974 4021 4112		Overland:
Delivery Availability:		Air Freight:
Locally Manufactured:		Sea Freight:
Overseas:		Drop-shipment:
Manufacturer:		Latest Date of Order:
Production Period:		Date Material Req. Conf:
Delivery Ex Works:		Quoted Quantity:
Total Delivery Time:		Supplier's Comments:

MZP
SITE SUPERVISION DEPARTMENT

Date: **14-May-17**

Discip.	Arch	Struct
PM		
Arch		
Civil		
Mech.		
Elect.		
L.D.		
Planner		
GIS		
Med. Office		
R.S.E		
Sec/CC		
MP/E		
S/FILE		
RECEIVED:		

Material submittal for light weight blocks and ACICO Glue and Repair mortar is approved.

- Use strength class G4/06 blocks only.
- Updated Conformity Certificate from MOE to be submitted
- Submit relevant shop drawings and method statement for approval.

APPROVED AS NOTED

S. Diral/SS
18 May 2017

Ky 18-05-2017

Consultant: **H. Hanou**
Project Name: _____
Signature: _____ Date: **16/05/2017**

Owner: Engineering Department/Contractor (if applicable)

Received by: SAK Trading & Contracting Co.

MZP

14 MAY 2017

Project Name: **Hala tower**

Time received by: **1:30 pm**

Form No: PMS/MS/3 Date of Issue: March 2011 Version: V3








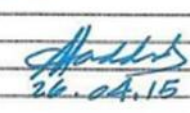
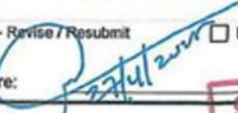
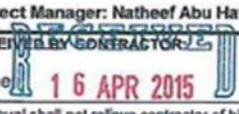



6.2.12. Qatar University, New College of Engineering.

	INSPECTION OF MATERIAL DELIVERED TO SITE	Form No.: F-DJ 722-05 (c) Revision: 02 S. No.: 0351, R-00										
PROJECT: Construction of New College of Engineering – Qatar University DJ NO. : DJ 722												
Contractor: Al Darwish Engineering W.L.L		Reference No.: MIR-A-351, Rev-00										
Consultant: Khalib & Alami (K&A)		Date & Time: 17/1/2016(8:00AM)										
1. MATERIAL / EQUIPMENT												
Description : <u>ACICO - Hebel Glue - AAC Block Adhesive Mortar (01 Trip)</u> <u>ACICO Glue - 30 Kgs per Bag.</u>												
Materials Submittal Ref. No : <u>M·A·MR· 02,Alt·02,Rev· 00</u>		Date: <u>17-Jul-14</u>										
Bill of Quantities Ref. No. : _____		Bill no. - 4- Masonry Page no MB 4/.										
Quantity: <u>As per Attached D. No.: 00006209 ACICO Glue - 30 Kgs per Bag.(Quantity: 100 Bags)</u>												
Manufacturer : <u>M/s ACCICO, Doha, QATAR.</u>												
Model No. : <u>ACICO,AAC Block Code: MTAGLUE006</u>		Serial No. : _____										
Country of Origin : <u>KUWAIT</u>												
Date of Arrival on Site: <u>10-Jan-15</u>												
STORAGE Location: <u>Site store</u>												
Submitted by : <u>Tameem Ghori</u>		Signature										
RECEIVED BY CONSULTANT <u>K&A</u>		NAME & SIGNATURE <u>[Signature]</u>										
		DATE: <u>16 JAN 2016</u> <u>9:47 AM</u>										
3. CONSULTANT COMMENTS												
		<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:50%;">Yes/No</th> <th style="width:50%;">Initials</th> </tr> </thead> <tbody> <tr> <td> <input type="radio"/> Yes <input type="radio"/> No </td> <td></td> </tr> <tr> <td> <input type="radio"/> Yes <input type="radio"/> No </td> <td></td> </tr> <tr> <td> <input type="radio"/> Yes <input type="radio"/> No </td> <td></td> </tr> <tr> <td> <input type="radio"/> Yes <input type="radio"/> No </td> <td></td> </tr> </tbody> </table>	Yes/No	Initials	<input type="radio"/> Yes <input type="radio"/> No		<input type="radio"/> Yes <input type="radio"/> No		<input type="radio"/> Yes <input type="radio"/> No		<input type="radio"/> Yes <input type="radio"/> No	
Yes/No	Initials											
<input type="radio"/> Yes <input type="radio"/> No												
<input type="radio"/> Yes <input type="radio"/> No												
<input type="radio"/> Yes <input type="radio"/> No												
<input type="radio"/> Yes <input type="radio"/> No												
Physical Damage ?												
Details given above correct ?												
Conform with Approved submission?												
Accessories/ Spare Parts included ?												
Details : <u>- Materials checked, ok.</u>												
Remarks : <u>- Use prior to expiration date & always provide protection against bad weather.</u>												
The above material has been inspected on Site and found at time of inspection to be:												
<input type="checkbox"/> A-Approved <input checked="" type="checkbox"/> B-Approved as Noted <input type="checkbox"/> C-Revise & Resubmit <input type="checkbox"/> D-Not Approved <input type="checkbox"/> E-Further Information Required												
for incorporation in the permanent works												
Signature <u>[Signature]</u>		DATE: <u>17/1/16</u>										
RECEIVED BY CONTRACTOR <u>Suattid</u>		NAME & SIGNATURE <u>[Signature]</u>										
		DATE: <u>19-01-2016</u> <u>9:12 AM</u>										



6.2.13. Qatar University, New College of Pharmacy.

  		MATERIAL SUBMITTAL	
		Date: 14 April 2015	
		Rev: 01	
Project Name	Construction of New College of Pharmacy Building - Qatar University	Doc #	SPQ-COP-MAT-STR-0021
Contract #	Contract No.: C/1/2014	Rev #	01
Client	Qatar University	Date	14-Apr-15
Consultant	Khatib & Alami (K&A)	Copies	2
Contractor	Shapoorji Pallonji Qatar WLL	From	Shapoorji Pallonji Qatar WLL
		To	Khatib & Alami (K&A)
TO : CONSULTANT			
We request your approval on the following Materials			
MATERIAL DESCRIPTION: Autoclaved Aerated Concrete Blocks (100 mm, 150mm, 200mm & Block Laying mortar)			
Area of Application Construction of New College of Pharmacy - Qatar University			
Drawing Ref.	A-1001,A-1002,A-1003,A-1004,A-1101,A-1102,A-1103,A-1104	BOQ Ref. No.	
Specification	Vol. 1 Project Specification 04810 (R 01)	Standards	QCS 2010
Enclosures	Autoclaved Aerated Concrete Blocks 100 mm, 150mm, 200mm & Block Laying mortar and related documents	Document No.	SPQ-COP-MAT-STR-0021 Rev. 01
Attach all relevant technical literature marked to identify relevant description, current test certificates, samples as appropriate			
MANUFACTURER/SUPPLIER		DELIVERY	
Company Name	Qatar Areated Concrete Industries Co. W L L	1.Country of Origin	Qatar
Address	P.O.BOX 32076, Doha , Qatar	2.Availability	Any Time
Local Agent	Qatar Areated Concrete Industries Co. W L L	3.Delivery Program	
	P.O.BOX 32076, Doha , Qatar	4.Ex-works Total Duration	
		5.Estimated Date of Arrival on Site	
We certify that the above submitted items have been reviewed in detail and are correct and in strict conformity with the contract drawing and specifications except as otherwise stated; and also that the material sources indicated above have been reviewed in detail and that they will supply the submitted items in full conformity with timely delivery			
FOR : THE CONTRACTOR			
Prepared By	Checked By	Reviewed By	Approved By
QA/QC Engineer	QA/QC Manager	QSAS Coordinator	Project Manager
Name: Duniyln Makabenta	Name: Sivadas R Unnithan	Name: Dhea El Masry	Name: Afzal S Solanki
Sign: 	Sign: 	Sign: N/A	Sign: 
RECEIVED BY CONSULTANT:			
Name:	Signature:	Date:	
CONSULTANT COMMENTS:			
* Refer to comments on attached sheet			
			
ACTION CODE			
<input type="checkbox"/> A-Approved	<input checked="" type="checkbox"/> B-Approved as Noted	<input type="checkbox"/> C- Revise / Resubmit	<input type="checkbox"/> D- Not Approved <input type="checkbox"/> E- Further Information Required
Project Manager: Natheef Abu Haweeeh		Signature: 	Date:
RECEIVED BY CONTRACTOR:			
Name: 	Signature:	Date:	
Approval shall not relieve contractor of his liabilities under the Contract or constitute authorization of any change to Contract Documents.			
BY:  B-30			



6.2.14. Residential Building in RAS ABU ABOUD.

RESIDENTIAL BUILDING in RAS ABU ABOUD		المركز العالمي للتصميم UNIVERSAL DESIGN CENTER	
Project No.: K441-441-15-RBRA			
MATERIAL APPROVAL REQUEST			
MAR NO.	: KCT441-ACIC-MAR-A-004	Rev. 0	Date: 22-Aug-2016 Discipline: Architectural
CLIENT	: Al Jarian Contracting and Trading		
SUPERVISION CONSULTANT	: Universal Design Center		
MAIN CONTRACTOR	: Al Khayyat Contracting & Trading		
SUB CONTRACTOR	: ACICO		
Material Detail		List of Enclosures (Tick the Related Box)	
Item Description	AAC Block (100mm, 200mm thick)	<input checked="" type="checkbox"/>	Vendor's Technical
Spec./BOQ/Drawg.	QCS 2014	<input checked="" type="checkbox"/>	Test Results
Manufacturer Specified	ACICO	<input checked="" type="checkbox"/>	Compliance Statement
Material Proposed	AAC Block (100mm, 200mm thick)	<input checked="" type="checkbox"/>	Data Specification
Manufacturer / Local	ACICO	<input checked="" type="checkbox"/>	Samples
Reasons for Alternatives		<input checked="" type="checkbox"/>	List of Previous Projects Done
Remarks		<input type="checkbox"/>	Others (Specification)
Al Khayyat Contracting and Trading LLC		Consultant	
Sub-Con Rep's:	MEP Manager:	RECEIVED BY: [Signature]	
Procurement Manager:	Tech. Manager:	DATE: 24/8/16	
QA/QC Engineer:	Date:	Date:	
Project Director:			
Response required by:			
FOR THE USE OF CONSULTANT			
Action:			
<input type="checkbox"/> A - Approved <input checked="" type="checkbox"/> B - Approved With Comments <input type="checkbox"/> C - Revise and Resubmit <input type="checkbox"/> D - Rejected			
Comments:			
1. PHYSICAL SAMPLE OF EACH ITEM SHALL BE PROVIDED FOR APPROVAL 2. FINAL APPROVAL IS SUBJECT TO MOCK-UP 3. INSTALLATION PROCEDURE IS STRICTLY AS PER MAIN RECOMMENDATION 4. Q.C.D.D CERTIFICATES FOR FIRE RATING MUST BE PROVIDED 5. LOAD TEST MUST BE CONDUCTED RESISTANCE			
Project Director:		Date:	
Received By: Al Khayyat Contracting and Trading LLC		UNIVERSAL DESIGN CENTER Tel: 4445266 Fax: 4429222 P.O. Box: 23992 Doha E-mail: info@udc.qa / info@udc.qtr.com	
Project Director:		Date:	
Khayyat Contracting and Trading Tel +974 4429 2211 – 4429 2222 Fax +974 4429 2223 Email info@khayyat-qa.com PO Box 23992, Doha, Qatar			

The approval by the Engineer does not release Contractor / Sub-contractor from his obligations/responsibilities under the contract and shall not constitute a departure from the contract.

CV-6

27 AUG 2016

KCT-IMS-CM-3105A Rev. 00
31/10/2012





6.2.15. Umm Obairiyah Complex.

	ARCHITECTURAL CONSULTING GROUP مجموعة استشارات المعمارية	Material Approval Request	
Project Title : Umm Obairiyah Complex Client : H. E. SHEIK AHMAD BIN AEDULLAH AL MAHMOUD		Consultant : Architectural Consulting Group (ACG) Contractor : MAN Enterprise Qatar WLL	
Submittal Ref No UMOC-MS-AR-0019-16	Revision 0	Date of Submittal 7-June-2016	
Material Title: Light Weight Blocks and Lintels	Drawing Ref No: N/A	B o Q Ref No: N/A	
Supplier / Subcontractor Name: Qatar Aerated Concrete Industries Co. WLL(Q-ACICO) Contact Person: Mr. Qasem Al Hariri Manufacturers Name & Country of Origin: Qatar Aerated Concrete Industries Co. WLL(Q-ACICO)		Tel #: (+974) 5580-8631 Fax #: (+974) 4455-0277	Subcontractors Ref No.
No	Description - Specified	Description - Proposed	
1	P150027-UC-HS-SO-232-16 – IFC Drawings for Servant Quarter S-01, Note 5 – The building designed taking into consideration that the block used in the partition for the new floor will be light weight block	ACICO Block Type G2/05 ACICO Lintels ACICO Glue (See attached compliance statement)	
Attachments:	1- Product data/ Catalog <input checked="" type="checkbox"/>	2- Specification <input type="checkbox"/>	3- Samples <input type="checkbox"/>
Prepared by (Contractor): Date: 7-Jun-2016 Signature:		Reviewed by MEP coordinator Date: _____ Signature: _____	
Reviewed by QA/QC Engineer Name: Reymar Valencia Signature:		Approved for Submittal by Project Manager Name: Joseph Freiji Signature:	
For Use By Consultant: Comments: <p style="margin-left: 20px;">USE: TONGUE AND GROOVE BLOCK TYPE</p> <p style="margin-left: 20px;">- SUBMIT METHOD STATEMENT FOR BLOCK & LINTEL INSTALLATIONS</p> <p style="text-align: right; margin-right: 20px;"></p>			
Approval Status	A Approved	B <input checked="" type="radio"/> Implement Exceptions Noted	C Revise & Resubmit
Consultant			
Name: PRAVEEN	Signature:	Date: 12.6.16	
Note: The above comments / or approval does not relieve the Contractor from his obligation in the contract to ensure conformance to the specification. Any Deviations found subsequent to the approval are to be corrected by the contractor to the satisfaction of the Client / Consultant.			
CC: Client: 1 copy (With All Attachments) <input type="checkbox"/> (Cover Page only) <input type="checkbox"/>			
Received By the Contractor – One copy with Attachment Name:		Signature:	Date:
Section reserved for Contractor use only:			

F3 (Material Approval Request)



6.2.16. The Pearl Qatar, Viva Bahriya, Towers VB14 & VB15.

	<h2>TRANSMITTAL</h2>	SCG/SO/TN/MAN/VB/2016-0389
		DATE 26-June-16
		PAGE 1 of 1

PROJECT	Viva Bahriya – The Pearl Qatar Towers VB14 & VB15 (Package 2)
TO	MAN Enterprise
ATTENTION	Jihad Boughanem – Project Manager
CC	

SERIAL NO	DOCUMENT NO. / DRAWING NO.	REV NO.	DESCRIPTION	Doc. Status	No. of Copies	Approval Code	Due Before
1	VB14&15-01PL-MT-0002	A	Lightweight CMU Blockwork	IFA	1	B	n/a
****NOTHING FOLLOWS****							

<input type="checkbox"/> As Requested	<input type="checkbox"/> For Review	<input checked="" type="checkbox"/> For Incorporation of Comments	<input type="checkbox"/> No Comment
<input type="checkbox"/> For Approval	<input type="checkbox"/> For information	<input type="checkbox"/> Issued for Use	<input type="checkbox"/> Other:

REMARKS: See Comments in the Document

Legends: Doc. Status
IFA – Issued for Approval

Approval Code
B - Approved as Noted

MAN ENTERPRISE QATAR LAND PROJECT		
DATE: 26 JUN 2016		
INCOMING DISTRIBUTION		
LIST	ACT	INFO
File		
RM	-	
TR	-	
RK	✓	
MC	✓	
Arnel	-	
DM	-	
FILE NO. 704/588		

<p>Sender By:</p> <p><i>T.S. Kalsi</i></p> <p>Terry Kalsi Position: Sr. Resident Engineer Date: 26 June 2016</p>	<p>Acknowledged Receipt By:</p> <div style="text-align: center;">  </div> <table border="1" style="float: right; margin-top: 10px;"> <tr> <th colspan="3">MAN ENTERPRISE QATAR LAND PROJECT</th> </tr> <tr> <td colspan="3">DATE: 26 JUN 2016</td> </tr> <tr> <th colspan="3">INCOMING DISTRIBUTION</th> </tr> <tr> <th>LIST</th> <th>ACT</th> <th>INFO</th> </tr> <tr> <td>File</td> <td></td> <td></td> </tr> <tr> <td>RM</td> <td>-</td> <td></td> </tr> <tr> <td>TR</td> <td>-</td> <td></td> </tr> <tr> <td>RK</td> <td>✓</td> <td></td> </tr> <tr> <td>MC</td> <td>✓</td> <td></td> </tr> <tr> <td>Arnel</td> <td>-</td> <td></td> </tr> <tr> <td>DM</td> <td>-</td> <td></td> </tr> <tr> <td colspan="3">FILE NO. 704/588</td> </tr> </table>	MAN ENTERPRISE QATAR LAND PROJECT			DATE: 26 JUN 2016			INCOMING DISTRIBUTION			LIST	ACT	INFO	File			RM	-		TR	-		RK	✓		MC	✓		Arnel	-		DM	-		FILE NO. 704/588		
MAN ENTERPRISE QATAR LAND PROJECT																																					
DATE: 26 JUN 2016																																					
INCOMING DISTRIBUTION																																					
LIST	ACT	INFO																																			
File																																					
RM	-																																				
TR	-																																				
RK	✓																																				
MC	✓																																				
Arnel	-																																				
DM	-																																				
FILE NO. 704/588																																					
<p>PLEASE SIGN A COPY OF THIS TRANSMITTAL AND RETURN BY EMAIL AS ACKNOWLEDGEMENT OF RECEIPT.</p>																																					

Raised by: Christine Monsuller
Senior Document Controller

Address: 6th Floor, Al Mana Tower – Al Sadd
P.O. Box 55781, Doha, Qatar
Tel.: +974 4466 4203
Fax: +974 4466 7843



6.2.17. The Pearl Qatar, Viva Bahriya, 24(2N+G+23).

MZP WLL		MOHD. HAMAD A AL-MANA		UNITED CONSTRUCTION EST. Engineering, Estimating & Quantity Surveying P.O. Box 10333 Doha, Qatar	
Material Transmittal					
Project Name: Viva Bahriya - 24 (2B+G+23)			Project No: GP14028		
Owner: Mohd. Hamad A Al-Mana			Submittal No: UCE-YB24-2016-MS-AR-002		
Submitted by: Ehab Zakaria <small>Contractor's Representative Printed Name</small>			Date: 31-Aug-16		
			New Submittal: <input checked="" type="checkbox"/>		
			Resubmittal: <input type="checkbox"/> Rev. 0		
Description: Ligth Weight Blocks and Accessories (ACICO)			Drawing Ref:		
Material Submittal			Specification Ref: 4150		
Two(2) Hard Copy + CD			Bill of Quantities Ref: BQ 2A/21-3		
Attachments:			Other Ref:		
<input type="checkbox"/> Literature/Catalogue			<input type="checkbox"/> Test Certificates		
<input type="checkbox"/> Samples					
Discipline Involved: <input checked="" type="checkbox"/> Architectural <input type="checkbox"/> Structural <input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical <input type="checkbox"/> Interior Design <input type="checkbox"/> Others					
Manufacturer/Supplier					
<input type="checkbox"/> From Approved Vendor List <input type="checkbox"/> Equivalent or Approved					
Name of Manufacturer/Supplier: ACICO					
Address: PO Box 32076 Doha Qatar			Local Agent: ACICO		
Agent Tel. No: 00974-40324100			Fax No: 00974-40324112		
Delivery <input type="checkbox"/>			Country of Origin:		
Availability <input type="checkbox"/>			Mode of Transportation		
Locally Manufactured: <input type="checkbox"/>			Overland: <input type="checkbox"/>		
Overseas: <input type="checkbox"/>			Air Freight: <input type="checkbox"/>		
			Sea Freight: <input type="checkbox"/>		
Manufacturer			Programme		
Production Period: <input type="checkbox"/>			Latest Date of Orders: <input type="checkbox"/>		
Delivery Ex Works: <input type="checkbox"/>			Date Material Required: <input type="checkbox"/>		
Total Delivery Time: <input type="checkbox"/>			Expected Date on Site: <input type="checkbox"/>		
Approved: <input checked="" type="checkbox"/>		Revise & Resubmit: <input type="checkbox"/>		Additional Info. Required: <input type="checkbox"/>	
Approved as noted: <input type="checkbox"/>		Rejected: <input type="checkbox"/>		Others: <input type="checkbox"/>	
Comments:					
Please be informed that the Material submitted for					
Light weight Blocks & accessories (ACICO)					
is APPROVED.					
- TAKE NOTE: ALL PENDING DOCUMENTS FROM PRE-QUALIFICATION SUBMITTAL SHALL					
BE SUBMITTED.					
Commented by: Mohamed Sadek		H. Sml		07.09.2016	
<small>Printed Name</small>		<small>Signature</small>		<small>Date</small>	
Resident Engineer: Nestor Balacuit					
<small>Printed Name</small>		<small>Signature</small>		<small>Date</small>	
Consultant Representative: L.N Sharma				08.09.2016	
<small>Printed Name</small>		<small>Signature</small>		<small>Date</small>	
Owner - Engineering Department Comments (if applicable):					
Signed by:		BY:			
<small>Printed Name</small>		<small>Signature</small>		<small>Date</small>	
Received by Contractor:					
<small>Printed Name</small>		<small>Signature</small>		<small>Date</small>	

08 SEP 2016
1:40
YB24
10/08/16



6.2.18. Qatar Armed Forces, Technical Training Wing Building at Al-Salliyah.

QATAR ARMED FORCES
QATAR EMIRI CORPS OF ENGINEERS
P.O. BOX . 9575/5735
DOHA . QATAR
TEL. - 44612780
FAX - 44612740



FAX MESSAGE

القوات المسلحة القطرية
سلاح المهندسين الاميري القطري
ص.ب - ٥٧٣٥/٩٥٧٥
الدوحة - قطر
تليفون - ٤٤٦١٢٧٨٠
فاكس - ٤٤٦١٢٧٤٠

Message No. : QECE/FAX/W2/F-522-01/12/ 971	Date : 30/05/2012
Fax To : M/s. Conserv Trading & Contg. Co.	Fax No. : 44369050
Attention : The Manager	No. of Pages : 1 (Incl. Cover Sheet)

**Technical Training Wing Building for Qatar Emiri Maintenance Arm at Salliyah
(F-522-01)**

Use of ACICO Light Weight Blocks & UPVC Windows

References:

1. Your letter ref. CS/JS/F-522-01/FEB/L/026/2012 dated 06/02/2012.
2. Fax ref. QECE/FAX/PMU/W2/F-522-01/12/443 dated 18/03/2012.
3. Your letter ref. CS/JS/F-522-01/APR/L/096/2012 dated 28/04/2012.

This is to inform you that your submitted proposal ACICO light weight blocks for internal partition has been approved in principle only, and subject to the following:

1. The work is to be carried out by specialist contractor and according to the manufacturer recommendation.
2. Submission of detailed cost proposal.

Also, you are required to submit cost proposal for using UPVC (Veka or approved equal) for windows instead of aluminum.

Therefore you are hereby instructed to submit urgently the above requirements for our review and final approval.

For your urgent action.

Regards,

Brig. Engr.
Yusuf Ahmed Al-Mannai
Commander - Qatar Emiri Corps of Engineers

PLEASE CONFIRM RECEIPT OF THIS MESSAGE
IF THE MESSAGE IS INCOMPLETE OR ILLEGIBLE, PLEASE CONTACT TEL: 44612754

cc : PMU (PMW-2)

Transmitted

On : _____
By : _____



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