



مختبرات بينونه
BAYNUNAH LABORATORIES

✉ P.O. Box 40615 Doha - Qatar
☎ +974 4467 0487
☎ +974 4451 4923
🌐 www.baynunahlab.com

PREQUALIFICATIONS



Introduction

Baynunah Laboratories was first established in Abu Dhabi, U.A.E. in 1994 and has since grown to two different independent laboratories in the U.A.E. including Dubai and Al Ain. BL offers services in the geotechnical engineering and construction materials testing for a spectrum of clients and projects sites that range from local homeowners to governmental agencies and large corporations, with interests extending across the country and globally.

Baynunah Laboratories has extended its presence in Doha, Qatar, where the demand for quality engineering work is vastly growing, to provide Geotechnical Engineering and Material Testing Services. BL has been operating for more than two decades in the Gulf Region, thus, is fully capable of providing excellent engineering service to the Qatari market.

Baynunah Laboratories is dedicated to providing high quality, efficient, reliable and professional service in a timely and cost-effective manner in order to meet customer expectations. BL is ISO 17025 Accredited with both Conformity Certificates from the Ministry of Environment being valid.

The main goals of Baynunah Laboratories are:

- Provide efficient and good quality technical service in the field of material inspection and testing and geotechnical service in the Gulf Region.
- Work in a clean, safe environment.
- Communicate professionally with clients and contractors.
- Always be on time and within budget to our clients' satisfaction.

Baynunah Laboratories bring competence, experience and innovation to projects and always seek to add value as the consultant of choice.



Quality Policy

Baynunah Laboratories management confirms its commitment to good professional practice and quality of its testing in servicing its clients. Baynunah Laboratories is committed to meeting customer requirements and enhancing customer satisfaction through continual improvement of its services and the management system. It is also committed to continual improvement of the effectiveness of this management system.

Baynunah Laboratories will provide adequate procedures to its employees that satisfy standards acceptable to most industrial entities.

We will strive to improve the quality of our services at reduced cost and to constantly satisfy the expectations of our customers and relevant agencies. We are dedicated to servicing our customers, continuing management improvement and delivering our services in a timely manner at competitive prices.

This policy will be evaluated at least once a year during the management review to confirm that the suitability and effectiveness of this policy is being met. It is the Quality Managers responsibility to ensure that all personnel concerned with testing activities within the laboratory familiarize themselves with the quality documentation and implement the policies and procedures in their work.

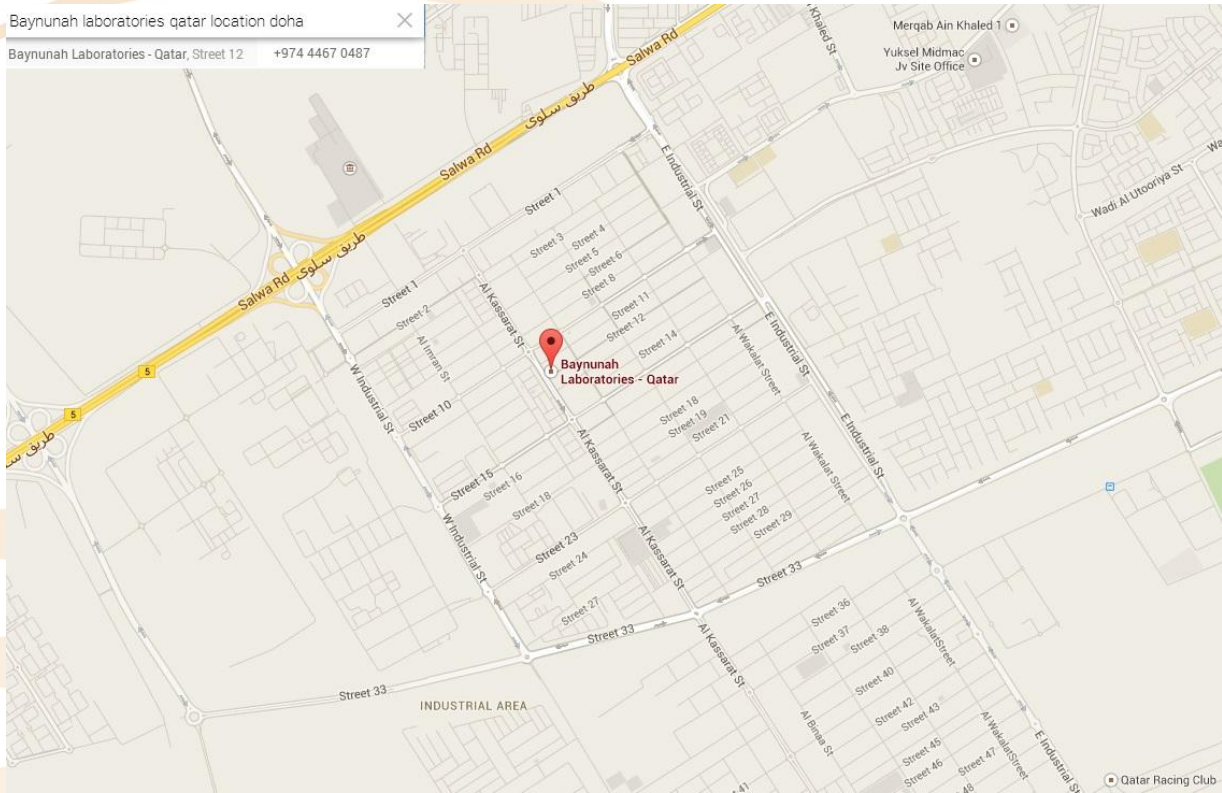
The Senior Management and Staff of Baynunah Laboratories also undertake to ensure that all activities are conducted in strict accordance with company documented procedures and comply with the requirements of the ISO/IEC 17025: 2005 and ISO 9001: 2008 Standard, and continually improve the effectiveness of the management system.



Office Information

Telephone : +974 4467 0487
Fax : +974 4451 4923
Email : info@baynunahlab.com
P.O. Box : 40615
Emergency Contact Information: +974 7787 4058 [QA/QC]
+974 3359 0455 [Resident Manager]
Location : Junction of Al Kassarat Street (former Al Attiyah Main Road) & Street 12,
Industrial Area, Doha, Qatar

Location map





Commercial Registration

2017/03/05
No 1 of 1

تاريخ الإصدار:
صفحة رقم:



Registration and Commercial
Licenses Department

وزارة الاقتصاد والتجارة
Ministry of Economy and Commerce

إدارة التسجيل
والتراخيص التجارية

رخصة تجارية



رقم الرخصة: 86760
الأسم التجاري: مختبرات بينونة
نوع المنشأة التجارية: شركة
السمة التجارية: شركة

بيانات المدير المسؤول :

اسم المدير المسؤول: عفيف اسعد زعرب
رقم الإثبات: 28784000335

بيانات الموقع :

تصنيف الموقع: تجاري
نوع الموقع: مكتب تجاري
المنطقة: 57 المنطقة الصناعية
الشارع: 12
رقم الشارع : 12

الأنشطة التجارية :

الولايات المتحدة
نموذج ختم المنشأة التجارية :

جنسية المدير المسؤول:

عقار رقم: 1
رقم الدور/ الوحدة:
اسم مالك العقار : الدوله
نوع الرخصة :
وصف العنوان : بلدية الدوحة / المنطقة الصناعية

إسم النشاط

الرقم

إسم النشاط

الرقم

مختبرات فحص التربة

7120013



مدير السجل والتراخيص



Doha Municipality Approval



وزارة الاقتصاد والتجارة
Ministry of Economy and Commerce

Registration and Commercial
Licenses Department

إدارة التسجيل
والتراخيص التجارية

مستخرج بعض بيانات السجل التجاري

2015/07/29



	عدد الفروع: 0	رقم السجل التجاري: 55909
	السمة التجارية:	مختبرات بينونة
22/05/2019	تاريخ انتهاء السجل:	23/05/2012
200000	راس المال:	شركة ذات مسؤولية محدودة
قطر	جنسية المنشأة:	نشط

معلومات الاتصال

55384310	أرقام الاتصال:	23535
		صندوق البريد:

الشركاء

الحالة	النسبة	الجنسية	رقم السجل	رقم الإثبات	الأسم
نشط	5	كندا		28912400146	هيثم مدحت الملكاوي
نشط	85	قطر		27063400291	الشيخ سعود خالد حمد عبدالله آل ثاني
نشط	5	الولايات المتحدة		475758798	عفيف اسعد زعرب
نشط	5	الاردن		K181247	يوسف فلاح حسين الصبح

المدراء (المخولون بالتوقيع)



1 of 2
رقم السجل : 55909



تشهد غرفة تجارة و صناعة قطر بان المنشأة المذكورة اعلاه سجلت لدينا
Qatar Chamber certifies that the above mentioned establishment has been registered



Registration and Commercial
Licenses Department

وزارة الاقتصاد والتجارة
Ministry of Economy and Commerce

إدارة التسجيل
والتراخيص التجارية

مستخرج بعض بيانات السجل التجاري

الصفة (الصلاحية)	الجنسية	رقم الإثبات	الأسم
مدير (صلاحيات كاملة ومطلقة)	الأردن	26340000775	يوسف فلاح الصبح
مدير ()	الولايات المتحدة	475758798	عفيف اسعد زعرب
مدير (صلاحيات كاملة ومطلقة)	قطر	27063400291	الشيخ سعود خالد حمد عبدالله ال ثاني
مدير (صلاحيات كاملة ومطلقة)	كندا	28912400146	هيثم مدحت الملكاوي

الانشطة التجارية

إسم النشاط	الرقم	إسم النشاط	الرقم
		مختبرات فحص التربة	7120013



2 of 2
رقم السجل : 55909



تشهد غرفة تجارة و صناعة قطر بان المنشأة المذكورة اعلاه سجلت لدينا
Qatar Chamber certifies that the above mentioned establishment has been registered



ISO 9001 Certificate

BUREAU VERITAS
Certification



BAYNUNAH LABORATORIES

Street No.12, Kasarat Street, Industrial Area,
P. O. Box. 40615, Doha

STATE OF QATAR

Bureau Veritas Certification Holding SAS – UK Branch certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standard

ISO 9001:2008

Scope of certification

**Physical, Mechanical and Non-Destructive Testing
for Construction Materials**

Certification cycle start date: **20th May 2015**

Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: **19th May 2018**

Original certification date: **20th May 2015**

Certificate No. **IND 15.7238/U/Q**

Version 1, Revision date: **20th May 2015**

VISHAL BHAT
Certification Manager – BVC Qatar
(Signed on behalf of BVCH SAS UK Branch)



008

Certification body address: **Bureau Veritas Certification Holding SAS – UK Branch,**
66 Prescott Street, London E1 8HG, United Kingdom.
Local office: **G1-G3, Ground Floor, KG Building (Bldg. No. 194, Street No. 230),**
C Ring Road, Opposite Gulf Times, (Doha) Qatar

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.
To check this certificate validity please call: **+974 40329729**





ISO 17025 Certificate

International Accreditation Service
CERTIFICATE OF ACCREDITATION
This is to signify that

BAYNUNAH LABORATORIES
STREET 12 AND KASARAT STREET
INDUSTRIAL AREA
PO BOX 40615
DOHA
QATAR

Testing Laboratory TL-638

has met the requirements of the IAS Accreditation Criteria for Testing Laboratories (AC89), has demonstrated compliance with ISO/IEC Standard 17025:2005, *General requirements for the competence of testing and calibration laboratories*, and has been accredited, commencing March 18, 2015, for the test methods listed in the approved scope of accreditation.


Patrick V. McCullen
Vice President, Chief Technical Officer


C. P. Ramani, P.E.
President

(see attached scope of accreditation for fields of testing and accredited test methods)

Print Date: 4/2/2015
This accreditation certificate supersedes any IAS accreditation certificate bearing an earlier date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation.
See the IAS Accreditation Listings on the web at www.iasonline.org for current accreditation information, or contact IAS directly at (562) 364-8201.

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11-04577

Certificates of Conformity

QATAR STANDARDS

مختبرات بينونه

الهيئة العامة القطرية للمواصفات والتقييس
QATAR GENERAL ORGANIZATION FOR STANDARDIZATION

LAB REGISTRATION CERTIFICATE

شهادة مطابقة
CERTIFICATE OF CONFORMITY
FOR
THE GENERAL REQUIREMENTS OF MATERIALS TESTING LABORATORY

Certificate No: ML 391	Issued : 19-7-2017	Validity: 18-1-2018
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Category: A (Restricted)

Company : BAYNUNAH LABORATORIES
P.O.Box 40615
Doha-Qatar
Tel: 44670487 Fax: 44514923

Manager : Mr.Yousuf Assoboh
QA/QC Engineer : Mr.Sudin Mohan
Senior Technician : Mr.Shahnawaz Khan
Lab Location : Doha – Industrial Area – Street No 12
CR No. : 55909

Scope/ Range : Physical , Mechanical and chemical Testing of Soil , Aggregates and Concrete Materials . And Water analysis tests for Construction use & Non- Destructive Tests and steel test .

QC System : Operational
QA System : Satisfactory

Conditions : The above Materials Testing Laboratory was found to be satisfactory for carrying out the above-mentioned testing at the time of inspection and quality audit. This certificate will remain valid for the period shown provided periodic quality and compliance audits carried out by the Ministry of Environment (ME) prove to be satisfactory.

Notes: (1)The Ministry of Environment has no responsibility for the poor performance by this lab. during the validity period.
(2) It is important to apply two months before expiry date of validity for renewal of this conformity certificate.
(3) The required fee for this certificate has been stated according to the decision No. 76/2004 of H.E. the Minister of Economy and Trade.
(4) This certificate is invalid without the attached scope of accreditation.

Authorized by: 
Director of Quality & Conformity Dept.

Recommended by: 
Head of LA Section

Approved by: 
CEO, QGOS

QATAR STANDARDS

الهيئة العامة القطرية للمواصفات والتقييس
QATAR GENERAL ORGANIZATION FOR STANDARDIZATION

رؤيتنا
حماية بيئتنا وتنميتها واستدامتها مسؤولية الجميع



الهيئة العامة القطرية للمواصفات والتقييس
QATAR GENERAL ORGANIZATION FOR STANDARDIZATION

LAB REGISTRATION CERTIFICATE

شهادة مطابقة

CERTIFICATE OF CONFORMITY

FOR

THE GENERAL REQUIREMENTS OF GEOTECHNICAL SOIL INVESTIGATION
FIRM

Certificate No: SI 103

Issued : 29-10-2017

Validity: 28-10-2018

Company : BAYNUNAH LABORATORIES

P.O.Box : 40615
Doha-Qatar

Tel: 44670487 Fax: 44514923

Manager : Mr. Yousuf Assoboh

Geotech Engineer : Mr. Yousuf Assoboh

Lab Location : Doha – Industrial Area – Street No 12

CR No. : 55909

Conditions : The above Materials Testing Laboratory was found to be satisfactory for carrying out the above-mentioned testing at the time of inspection and quality audit. This certificate will remain valid for the period shown provided periodic quality and compliance audits carried out by the Ministry of Environment (ME) prove to be satisfactory.

Notes: (1) The Ministry of Environment has no responsibility for the poor performance by this lab. during the validity period.
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Recommended by:
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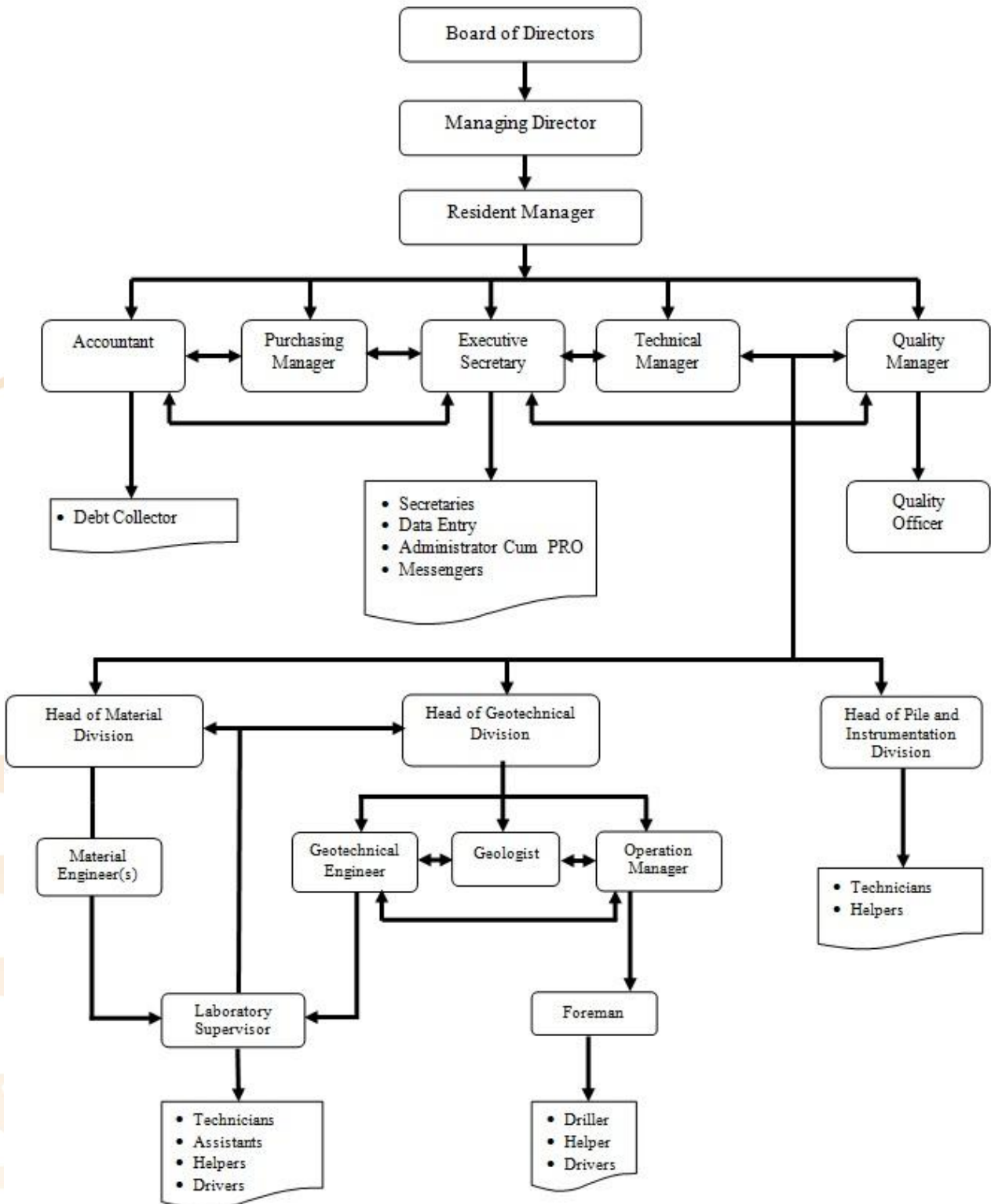
Approved by:
CEO, QGOS



رؤيتنا
حماية بيئتنا وتنميتها واستدامتها مسؤولية الجميع

CONFORMITY CERTIFICATE

Organization Chart





Scope of Services

1. GEOTECHNICAL ENGINEERING & SITE INVESTIGATION:

- On-shore Investigation.
- Soil and rock sampling and conducting field and laboratory testing.
- Monitoring soil and groundwater movements.
- Provide consultation on special geotechnical problems.
- Evaluation of structures foundations and their maintenance needs.
- Design of foundations, earth retaining structures and large excavations.

2. CONSTRUCTION MATERIALS SAMPLING AND TESTING:

- Testing construction materials and building components including aggregates, soils, concrete, reinforcing steel, bituminous materials and insulating materials.
- Chemical analysis of soil, water, aggregates and concrete materials.
- Design of concrete and asphalt mixes.
- Quality control on construction sites and production plants.
- Consultation on construction materials and technology.
- In-situ testing of soil and concrete.

3. PILE FOUNDATION DESIGN AND TESTING:

- Monitoring of static load test of piles.
- Instrumentation of piles.
- Integrity testing of piles.
- Dynamic load testing and analysis.
- Cross-hole sonic test of piles.
- Design of pile foundations.



List of Laboratory and Field Tests

TEST	STANDARD
<u>Soil Tests</u>	
Determination of Moisture Content (Oven Drying)	BS 1377 Part 2: Sec. 3.2
Determination of Liquid Limit (Cone Penetrometer)	BS 1377 Part 2: Sec. 4.3
Determination of Plastic Limit	BS 1377-2:1990 / ASTM D4318
Particle Size Distribution (Wet Sieving Method)	BS 1377 Part 2: Sec. 9.2
Particle Size Distribution (Dry Sieving Method)	BS 1377 Part 2: Sec. 9.3 / ASTM D6913
Dry Density/Moisture Content Relationship	BS 1377 Part 4: Sec. 3.5/3.6
Determination of California Bearing Ratio (CBR)	BS 1377 Part 4: Sec. 7
Determination of California Bearing Ratio (CBR)	ASTM D-1883
Determination of Water Soluble Chloride Content	BS 1377 Part 3: Sec 7.2
Determination of Acid Soluble Chloride Content	BS 1377 Part 3: Sec 7.3/5.5
Determination of Water Soluble Sulphate Content	BS 1377 Part 3: Sec 5.3/5.5
Determination of Acid Soluble Sulphate Content	BS 1377 Part 3: Sec 5.2
<u>Aggregate Tests</u>	
Determination of Moisture Content (Oven Drying)	BS 812 Part 109: Sec. 6
Flakiness Index – Aggregates	BS 812-105.1:1989
Elongation Index - Aggregates	BS 812-105.2:1990
Determination of Aggregates Crushing Value (ACV)	BS 812-110:1990
Determination of Aggregates Impact Value (AIV)	BS 812-112:1990
Determination of ten percent fines value (TFV)	BS 812-111:1990
Particle Density & Water Absorption (All larger than 10mm aggregate)	BS 812 Part 2-5.3
Particle Density & Water Absorption (5-40mm aggregate)	BS 812 Part 2-5.4
Particle Density & Water Absorption (10mm aggregate & smaller)	BS 812 Part 2-5.5
Particle Size Distribution	BS EN 933 Part 1
Particle Size Distribution (Wet)	BS 812 Part 103.1-9.2
Particle Size Distribution	ASTM C136
Determination of Acid Soluble Chloride Content	BS EN 1744 Part 5
Determination of Water Soluble Chloride Content	BS 812 Part 117
Determination of Chloride Content (Acid Extract)	BS 812 Part 117 - App. C
Determination of Sulphate Content	BS 812 Part 118
Determination of Acid Soluble Sulphate Content	BS EN Part 1: Sec. 12



TEST

STANDARD

Concrete Tests

Compressive Strength of Concrete Specimens	BS EN 12390 Part 3
Depth of Penetration of water under pressure	BS 12390-8:2009
Initial Surface Absorption of the concrete	BS 1881 P208:1996
Method for determination of water absorption	BS 1881 P122:2011
Electrical Indication of concretes ability to resist chloride ion penetration	ASTM C1202-12

Rebar Tests

Tensile Strength Test for steel	BS EN 10002 Part 1
Tensile Strength Test for steel	ASTM A370
Rebend Test	BS 4449 Sec. 7.2.5
Tensile strength for Fiber reinforced polymers	ISO 10406-1:2008

Geotechnical Tests

Description of Soil & Rock	BS 5930 Sec. 6
Preparing Rock Core Specimens to Dimensional & Shape Tolerances	ASTM D4543
Compressive Strength of Rock Core Specimen	ASTM D7012
Standard Penetration Test (SPT)	BS 1377 Part 9 Sec. 3.3

Field Tests

Field Density Sand Cone	ASTM D1556
Sand Replacement method	BS 1337-9:1990 Cl 2.1 & 2.2
Bentonite Slurry Tests (pH, Density, Viscosity)	ASTM D4380, D6910
Plate Load Test	ASTM D1196 / BS 1377 Part 9

Non Destructive Tests

Rebound Hammer Test for Concrete	ASTM C805
Pile Integrity (Pulse Echo Test)	ASTM D5882
Pile Integrity (Cross Hole Test)	ASTM D6760
Pile Dynamic Test	ASTM D4945
Concrete Cover Determination	BS 1881, P204:1988
Crack Measurement Microscope	Microscope Manual

List of Projects

PROJECTS	LOCATION	CLIENTS	CONSULTANTS
B+G+1 Private Villa on Plot No.66170421	Legtaifiya Lagoon – Doha - Qatar	Mr. Nasser Ghanim A. Al-Khelaifi	LACASA-Qatar
Commercial & Residential Buildings in Ras Bufontas Special Economic Zone Plot Ref. No: PB-MU -01, PA MU -01-01, PA MU -01-02, PB-MU -02, PA MU -02-01, PA MU -02-02 , PA MU -03-01, PA MU -03-02, PA MU -03-03 & PA MU -04,	Ras Bufontas, Doha- Qatar	fd consult	Dorsch Qatar LLC
Commercial & Residential Buildings in Ras Bufontas Special Economic Zone Plot Ref. No: PA MO -04	Ras Bufontas, Doha- Qatar	fd consult	Dorsch Qatar LLC
Commercial & Residential Buildings in Ras Bufontas Special Economic Zone Plot Ref. No: PA HQ	Ras Bufontas, Doha- Qatar	fd consult	Dorsch Qatar LLC
Commercial & Residential Buildings in Ras Bufontas Special Economic Zone Plot Ref. No: PA-CO -02-01, PA-CO -02-02, PA-CO -03-01, PA-CO -03-02 & PA-CO -01-03	Ras Bufontas, Doha- Qatar	fd consult	Dorsch Qatar LLC
Commercial & Residential Buildings in Ras Bufontas Special Economic Zone Plot Ref. No: PA-SR-01, PA-SR-02, PA-SR-03 & PA-SR-04	Ras Bufontas, Doha- Qatar	fd consult	Dorsch Qatar LLC
Mosques at Garian	Umm Salal Muhammed - Qatar	Qatari Development for Trading & Contracting	Awqaf Construction Department and Supervision Section
Al Ruwais Port	Al Ruwais- Qatar	Insha Contracting & Trading -Qatar Port Management Company (MWANI Qatar)	-
New Central Market	Umm Salal- Qatar	Insha Contracting & Trading - Manateq Qatar	United Consultant
New Central Market	Al Sailiya - Qatar	Insha Contracting & Trading - Manateq Qatar	United Consultant

New Central Market	Al Wakra- Qatar	Insha Contracting & Trading - Manateq Qatar	United Consultant
Hotel Plot C3 - 3B+G+10 , at Lusail	Entertainment City - Lusail - Qatar	Insha Contracting & Trading - Manateq Qatar	Consulting Engineering Group (CEG)
International School (B+G+2) at Al Thumama	Al Thumama Doha - Qatar	INSHA Trading & Contracting Co. WLL	Consulting Engineering Group (CEG)
Port Master System Integration – NPP0067	Mesaid - Qatar	Qatar Ports Management Company/ New Port Project Steering Committee.	AECOM
Al Houtan Farms	Al Khor	BATEC/Al Jeryan Company	CUNDALL
Abraj Quartiers	The Pearl	Shapoorji Pallonji	MEDAD
MAT Project (B+G+PH)	Legtaifiya Lagoon – Qatar	Prisma International Trading & Contracting LLC - Alpha Offshore Group WLL	-
Al Andalus Schools Complex	Um Salal	Hamton International	Dimensions Eng. Consult
Labour Accommodations	Industrial Area	Extreme Piling	Global Mimar
Plot R30, Al Erkyah District	Lusail City	Dutch Foundation	ARAB ENGINEERING BUREAU
Gold Bazaar & Hotel Building	Ain Al Goud	Dutch Foundation	ARAB ENGINEERING BUREAU
BVS - 53 (Villa) [Current Project]	The Pearl - Qatar	RAMACO Trading & Contracting Co. WLL	fd consult wll
Fereej Bin Dirham (Commercial Building) [Current Project]	Doha - Qatar	GBCT - Golden Bay Contracting & Trading	Universal Design Center
FF 11 (Villa) [Current Project]	The Pearl - Qatar	Shelter Qatar	Al Bateel Center for Consulting & Engineering Services
Al Fardan Gardens 9 (P114) [Current Project]	Al Rayyan - Qatar	RAMACO Trading & Contracting Co. WLL	C.E.G. International
3B+G+7Typ [Current Project]	Al Muntazah - Qatar	Saltos, Trading & Contracting – SALTOS GROUP	ACE
Muaither 4 Villa [Current Project]	Muaither - Qatar	Shard Projects Company	Doha Design Center
Bin Omran Villa [Current Project]	Bin Omran - Qatar	Shard Projects Company	Doha Design Center
Services Compound Medium Industrial Area [Current Project]	New Industrial Area	Arabian MEP	EGEC
GTC 666/2014 (Lot 4) - Qatar [Current Project]	Various Locations	KAHRAMAA	-
Modification and Additional Works to Existing Schools & Kindergarten (Phase Two)	Al Sailiyah - Qatar	Al Huda Engineering Works	KEO

Soil Investigation - St. Charbel Church	Al Rayyan - Qatar	RAMACO Trading & Contracting Co. WLL	Ressem Engineering Consultancy
Soil Investigation - LRIMW - Island 3A to 3D	Lusail - Qatar	UrbaCon Trading & Contracting	Artelia
Repair Work of Electrical Sub-station	Msheireib - Qatar	Qatar Power Construction WLL	-
Site Acquisition and Civil Work for New 3G / 4G Sites	Umm Al Amad - Qatar	Gulf Turrets	-
Alstom Warehouse & Staging Yard	Al Kheesa - Qatar	AL ZELAL Al Qataria Trading & Contracting	Alstom
V.I.P. Pavilion	Dohailiyat - Qatar	Gulf Turrets	Qatar Armed Forces
Nuajja Office Building B+G+2	Nuajja - Qatar	Saltos, Trading & Contracting - SALTOS GROUP	Erga Qatar
Soil Investigation - Alstom Warehouse & Staging Yard	Al Kheesa - Qatar	AL ZELAL Al Qataria Trading & Contracting	Architecture & Planning Group (APG)
Soil Investigation - LPE - 07	The Pearl - Qatar	Shelter Qatar	SHUAA Consulting Engineering
Villa Extension	Al Rayyan - Qatar	Saltos, Trading & Contracting - SALTOS GROUP	-
Soil Investigation - OD 578	Umm Al Amad - Qatar	Gulf Turrets	OOREDOO
Soil Investigation - ID 386	Ras Abu Abboud - Qatar	Gulf Turrets	OOREDOO
Soil Investigation - OD 389	Jumaliah - Qatar	Gulf Turrets	OOREDOO
4-Star Hotel	Bin Omran, Doha - Qatar	Dutch Foundation Co. (Qatar) WLL	ARAB ENGINEERING BUREAU
Pearl Villa Plot LPW 18	The Pearl - Qatar	Commitment Construction Co.	U.D.C.
Soil Investigation - OD 494	Umm Salal - Qatar	Gulf Turrets	OOREDOO
Soil Investigation - OD 561	Abufaas [Dukhan Road] - Qatar	Gulf Turrets	OOREDOO
20 Villa Compound	Al Rayyan - Qatar	Saltos, Trading & Contracting - SALTOS GROUP	Associated Consulting Engineers
Pearl Villa Plot LPE-38	The Pearl - Qatar	Delta Green	MILLET INTERNATIONAL
Residential Tower	Lusail - Qatar	Dutch Foundation Co. (Qatar) WLL	DARA ENGINEERING CONSULTANTS




Soil Investigation - OD 352	Al Khor - Qatar	Gulf Turrets	OOREDOO
Soil Investigation - OD 579	Al Khor - Qatar	Gulf Turrets	OOREDOO
Soil Investigation - MU-C13	Lusail Fox Hills - Qatar	RAMACO Trading & Contracting WLL	Fd Consult
Soil Investigation - MU-F01	Lusail Fox Hills - Qatar	RAMACO Trading & Contracting WLL	Fd Consult
Soil Investigation - MU-C12	Lusail Fox Hills - Qatar	RAMACO Trading & Contracting WLL	Fd Consult
5 Stores	at Umm Salal Mohammed - Qatar	Shard Projects Company	-
Soil Investigation - OD 523	Abu Samra - Qatar	Gulf Turrets	OOREDOO
Soil Investigation - GD 773	Logistics Village - Qatar	Gulf Turrets	OOREDOO
Internal Quality Control	Lusail - Qatar	AL SEAL READYMIX	-
PRJ/1508 - HIJIN Racing Tracks	Al Shahaniya - Qatar	Qatar Power Construction WLL	-
2B+G+7+ R.	Al Mansoura, Doha - Qatar	Shard Projects Company	Doha Design Center
Soil Investigation - OD 577	Al Shahaniya - Qatar	Gulf Turrets	OOREDOO
Soil Investigation - OD 444	Maroona Beach - Qatar	Gulf Turrets	OOREDOO
Soil Investigation - OD 575	Al Shahaniya - Qatar	Gulf Turrets	OOREDOO
Routine Testing	Lusail - Qatar	Al Ghurair Construction (Readymix)	-
Al Nasseem Tower	Lusail - Qatar	Dutch Foundation Co. (Qatar) WLL	MZP WLL
Doha Beach Villa	Doha - Qatar	Al Sedra Al Qataryah Holding Company	DARA ENGINEERING CONSULTANTS
"Y" Office Tower	Lusail Marina District - Qatar	RAMACO Trading & Contracting WLL	FAIM Design
G+1+P Villa & Outside Kitchen	Al Thumamah - Qatar	Commitment Construction Co.	SHUAA Consulting
Boreholes for Generator Earthing at Labour Camp	Al Shahaniya - Qatar	QD-SBG CONSTRUCTION	
LPVE 39, 40, 41	The Pearl - Qatar	Maha Al Khaleej for Contracting Co.	-
Concrete Plant	Lusail - Qatar	Al Ghurair Construction (Readymix)	-



Private Villa - BVN-37	The Pearl - Qatar	Dutch Foundation Co. (Qatar) WLL	FSE
Proposed Office Building (3B+G+14 Th. Type Floor)	New Slata - Qatar	MKM REAL ESTATE INV. & TRADING	NESPAK
Proposed B+G+1+P Villa & Swimming Pool - LPVE-17	The Pearl - Qatar	SHEIKH JABOR ALI JM AL-THANI	FSE
Proposed B+G+1+P Villa & Swimming Pool - LPVC-02	The Pearl - Qatar	SHEIKHA NOOR ALI JM AL-THANI	SKETCH
New Schools	Al Wakra - Qatar	Cut Technology Trading & Contracting WLL	-
GTC 448/2011	Al Shahaniya - Qatar	KAHRAMAA	-





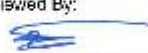
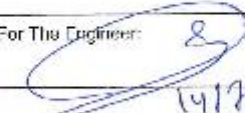


Major Consultants Approval

													
Contractor's Submittal Review Comments (CSRC form)													
This form is to be used for describing the review comments related to Contractor post contract award submittals of management plans, procedures, method statements, inspection test plans, risk assessments, Pre-qualification, materials, mock ups, test reports, drawings, etc. that can lead to one of the following outcomes.													
A : Reviewed B : Reviewed as noted	C : Revise and Resubmit D: Cancelled												
Contractor Submittal Details													
ePM Submittal Reference & Rev.:	3950-SLM-ACM-000914_0												
Contractor submittal Ref.:	NPP0067-SLM-PQ-00157_0_CSRC												
Submittal Title:	NPP/0067 - Pre-Qualification Baynunah Laboratories (Third Party Material Testing)												
Date of Submission:	14 Dec 2016												
PMC Review Outcome													
Review Status:	A : Reviewed												
Review Status issued by:	Peter Dallaway												
Quality Check prior to ePM (prior to SRE sign off)	Azzouz Kantas												
Specification Reference:	Contract Clause 4.4												
Response Date:	22 Dec 2016												
Date:	22 Dec 2016												
<table border="1"> <thead> <tr> <th>No</th> <th>Related to section / chapter / etc</th> <th>Comments (PMC)</th> <th>Originator (Dept. & Initials)</th> <th>Contractor's Response to PMC Comments</th> <th>Review Status PMC</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td></td> <td>No further comments</td> <td>PMC-AK</td> <td></td> <td>A</td> </tr> </tbody> </table>		No	Related to section / chapter / etc	Comments (PMC)	Originator (Dept. & Initials)	Contractor's Response to PMC Comments	Review Status PMC	1.		No further comments	PMC-AK		A
No	Related to section / chapter / etc	Comments (PMC)	Originator (Dept. & Initials)	Contractor's Response to PMC Comments	Review Status PMC								
1.		No further comments	PMC-AK		A								
<p>Note that when additional review rounds are performed, the revision is updated in the Submittal Reference and the existing comments / responses remain with follow up comments / responses inserted within the same row as a new paragraph in order to keep a full review history summarised within the same form. The PMC is also allowed to make comments in the form of a "note", which is a remark that does not require amendment to the submittal (hence counts as a status A). When requesting 'acknowledgement from the contractor this receives a status B and turns status A when the Contractor acknowledgement is given.</p>													
<p>Acceptance of this submittal does not alter in any way whatsoever the Contractor's contractual or common obligations and responsibilities. Where the submittal is any way a variance with the specification or contract drawings, such variations must be identified and brought to the attention of the Consultant in the submittal. The Consultant's acceptance and Engineer's approval will be invalidated if such variations are not identified. The Contractor should review the submittal comments in accordance with QCS 2010, Section 1, Part 7.3.6.</p>													
 Peter Dallaway AECOM													
22 DEC 2016													
Sr. Project Manager New Port Project													
NP00100-ACM-PRO-1201-CSRC Revision 2 – 01 November 2014	Page 1 of 1												



Form No. C0508/2011 - Rev.0

<p>The Employer</p>  <p>UNION TRUST اليون تروست</p>	<p>The Engineer</p> <p>LACASA Architects & Engineering Consultants</p>	<p>The Contractor</p>  <p>GCT شركة تطوير البنية التحتية Civil - Concrete and Transport Developments</p>
<p>PROJECT: C0508</p> <p>3B+G+N+18 STOREY MIX-USED COMMERCIAL/OFFICE BUILDING AT MARINA DISTRICT ON PLOT MIX-026 LUSAIL CITY, DOHA, QATAR</p>		
<p>SUBCONTRACTOR / SUPPLIER APPROVAL REQUEST</p>		
<p>Date: 11 July 2016</p>	<p>Reference: C0508-PQF-049</p>	<p>Rev. 0</p>
<p>Trade Name Of The Subcontractor/Supplier: Baynunah Laboratories</p>		
<p>Scope: Pre-qualification for Construction Material Testing, Laboratory Testing and Sampling</p>		
<p>* Pre-qualification documents should be attached and complete including valid trade license and declaration statement from the Subcontractor/Supplier confirming his awareness and compliance with the project Specification, Drawings, Design Requirements and Safety Regulations and local authority's rules & regulation.</p>		
<p>The Contractor Representative Signature</p>	<p><i>W. Sakr</i> 11/07/2016</p>	<p>Date: 11 July 2016</p> 
<p>THE ENGINEER COMMENTS</p>		
<p><i>* No objection subject to timely services and proper performance; 1. Reviewed conformity certificate to be submitted; 2. Calibration certificates of Lab's equipments to be submitted. contractor is given a tentative approval until addressing the above comments (1 & 2).</i></p> 		
<p>ACTION: (As Marked)</p>		
<p><input type="checkbox"/> Approved</p>	<p><input checked="" type="checkbox"/> Approved as Noted</p>	<p><input type="checkbox"/> Not Approved</p> <p><input type="checkbox"/> Resubmit</p>
<p>Reviewed By:</p> 	<p>For The Engineer:</p>  <p>14/7/2016</p>	<p>For The Employer:</p>

GCT SITE - C0508			
FILE No:	ACT	CONT.	INFO.
CONSTRUCTION			
HO			
Project Manager			
Engineering			
Construction			
QA/QC			
HSE			
MEP			
Planning			
Contracts			
File			
Baynunah			



		Project Name: Commercial Building Freej Bin Dirham Project No.: K-516-516-16-CBFBD	CONSULTANT  UNIVERSAL DESIGN CENTER المركز العالمي للتصميم
TECHNICAL SUBMITTAL			
TECH. SUBMITTAL NO. :	GBCT516-BL-GEN-TS-035	Rev. 0	Date: 31-May-16
		Discipline: GENERAL	
CONSULTANT :	UNIVERSAL DESIGN CENTER		
MAIN CONTRACTOR :	PENTAGRAM DESIGN TRADING AND CONTRACTING		
MAIN SUB CONTRACTOR :	GOLDEN BAY CONTRACTING AND TRADING		
SUB CONTRACTOR :	BAYNUNAH LABORATORIES		
We herewith submit the following for your review approval.			
PRE-QUALIFICATION FOR BAYNUNAH LABORATORIES - THIRD PARTY FOR FDT TEST, CUBIC TEST etc.... <div style="text-align: right; margin-top: 20px;">  </div>			
Golden Bay Contracting and Trading			
Sub-Cont Rep's:	MEP.Coordinator:		
QA/QC Project Engineer : <u>Eng. Cesar P. Doronila</u>	Site Manager : Eng. Issam Zlam		
Project Manager:	Date: 31-May-16		
Response required by:			
FOR THE USE OF CONSULTANT			
Action:	<input checked="" type="checkbox"/> A - Approved <input type="checkbox"/> B - Approved With Comments <input type="checkbox"/> Revise and Resubmit <input type="checkbox"/> D - Rejected		
Comments:			
Project Manager:	Date :		
Received by: Golden Bay Contracting and Trading			
Project Manager:	Date :		
Golden Bay Contracting and Trading Doha, Qatar			

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



	FAIM DESIGN Architects, Engineers & Consultants P.O. Box 55699 Doha, Qatar Tel: +974 4451 4923 Fax: +974 4451 4924		
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DOCUMENT SUBMITTAL FORM

PROJECT NAME				
Project No.: P110 (C038)	Ref. No.: P110-RAM-SPQ-CIV-010	Rev.: 0	Date: 31-May-15	
M/s : FAIM DESIGN				
Attention : Mr. Imad Al Akoury -Managing Director Mr. Mohammad Atallah -Head of Supervision				
DOCUMENT TITLE: Subcontractor Pre-Qualification Submittal				
PURPOSE OF SUBMISSION: For approval				
We are sending herewith documents listed below :				
ITEM NO.	DESCRIPTION	TYPE	COPIES	ACTION
1	Pre-Qualification for Baynunah Laboratory for Pile Dynamic Test and Concrete Sampling/Testing for the above mentioned project P.O.Box 40615, Doha, Qatar Tel: +974 4467 0487; Fax: +974 4451 4923 Website: www.baynunahlab.com		1	
We certify that the document submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.				
PREPARED BY: Engr. Pierre Mattar Tech'l. & Proj. Support Manager		RECEIVED BY:		
Date: 21/5/15		Date:		
ENGINEER'S REVIEW / COMMENTS				
<input checked="" type="checkbox"/> APPROVED <input type="checkbox"/> REJECTED <input type="checkbox"/> APPROVED AS NOTED <input type="checkbox"/> ADDITIONAL INFO. REQ. <input type="checkbox"/> REVISE & RESUBMIT				
NOTES:				
Approved 				
CONSULTANT ENGINEER REP.:		CONSULTANT PROJECT MANAGER:		
DATE		DATE		

RECEIVED

31 MAY 2015



Date: 02-MAY-16
Ref: C2015/54/AHEW/BL/LOI/0001

To: Baynunah Laboratories
P.O. Doha – Qatar,
Tel: +974 44670487, Fax: +974 44514923

Project : DESIGN & BUILD FOR THE MODIFICATION AND ADDITIONAL WORKS TO EXISTING SCHOOLS AND KINDERGARTENS (FIRE LIFE SAFETY CODE COMPLIANCE – PHASE TWO)

Contract No. : C2015/54

Tender No. : PWA/GTC/012/2014-2015/L

Project Code : BA/13-14/C/072/G

Budget No. :

Subject: Baynunah Laboratory Award Letter

Dear Sir,

Reference to the above subject, please find the above subject to proceed accordingly with the reports for the required material as a 3rd party laboratory supported by KEO approval on your prequalification as per your goodself request.

This is for your information and consideration.

Regards,

For AL HUDA ENGINEERING WORKS

TAMER FEKRY

PROJECT MANAGER





**ADDITIONAL WORKS FOR EXISTING
SCHOOLS AND KINDERGARTEN**

Transmittal No.	: C2015/54/AHEW/AD/PQ/0013 – Rev.0
Issue Date	:
Received Date	: 12 Nov. 15
Document No.	: ---
Revision Date	:
Subject	: PQ for Baynunah Laboratories

STATUS : Code - B

KEO COMMENTS :

No objection subject to timely service and proper performance.



Comments Prepared by:	Nabil Tayeh (PM)	Date:	03 December 2015
Reviewed by:		Date:	

Action

- A. No Objection
- B. No Objection Subject to incorporation of comments**
- C. Rejected, to be resubmitted

Corrections or comments made relative to submittals during this review does not relieve the contractor from compliance with the requirements of his Contract, drawings and specifications. This review is only in respect of general conformance with the design intent of the project and general compliance with the information given in the Contract documents. The contractor remains responsible, among other things, for the design of the project or such parts of the project he has design responsibility for (if design forms part of the Contract), for confirming and controlling all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating his work with that of other trades, and performing his work in a safe and satisfactory manner, all in accordance with the Contract.



PRE QUALIFICATION
FORM



Date	22-Mar-2016	Rev. No.: P114-RAM-SPQ-CIV-008 rev.0
Project Name	Al Fardan Garden 9	
Project No.	P114	
Client	Danat Qatar	

Address: P.O. Box 40615, Doha Qatar Telephone: +974 4467 0487 Fax: +974 4451 4923	Contact Person: Mobile: Website: www.baynunahlab.com
---	---

Supplier/ Vendor/ Manufacturer/ Sub-Contractor Scope of Work:
Pre-qualification of Baynunah Laboratories as 3rd party laboratory for the above mentioned project.

Project Reference

Specs _____ BOQ _____ Others _____
For the Contractor

Engr. Camille Chalhoub -PM 
Name, Signature _____ Date _____

Consultant Response:

(1) Approved (2) Approved As Noted (3) Revise & Resubmit
(4) Rejected (5) Others _____

The Baynunah Laboratories is approved as an alternative laboratory for the AFG 9 project.

 Engr. Mohamed Jabb 27/03/2016 July 21
Name, Signature _____ Date _____

Customer / Engineering Dept. Comments: _____ Action Code: _____


Remarks _____

Signature _____ Date _____

File:




WI-PST-11-03
01-Mar-2015, 2015A

P114-RAM-SPQ-CIV-008 rev.0 - Baynunah
Page 1 / 1

RECEIVED


31 MAR 2016
RAMACO
CONSULTING






PROJECT: Nuaija Office Bldg. B+G+2 Floors		EMPLOYER: Mr. Hassan shokri housain Al Mohsen	No. 2382-TS-PQ-010
CONTRACTOR:  STC	CONSULTANT:  erga QATAR	RECEIVED	
TECHNICAL SUBMITTAL			

Type of Submittal:

Document <input checked="" type="checkbox"/>	Sketch/Drawing <input type="checkbox"/>	Test Result <input type="checkbox"/>	Other <input type="checkbox"/>
Other (Specify):			


Subject: BAYNUNAH Laboratories - PRE-QUALIFICATION DOCUMENTS.

Description of Document Submitted:

Contractor's Representative: Eng. Ahmed Shams  **Date:** 20/1/2016 

COMMENTS:

NO OBJECTION ON SELECTED / PROPOSED THIRD PARTY LABORATORY BASED ON THE ATTACHED DOCUMENTS SUBMITTED AND SUBJECT TO COMPLIANCE WITH QCS 2014 REQUIREMENTS AS WELL AS ISO STANDARDS.

A	Approved
AN	Approved as Noted
CA	Conditional Approval
RR	Revise & Resubmit
R	Rejected
Eng'.	 P.M.
Date:	20/1/16 Date:

Consent of comments made relative to submittal during this review does not relieve the contractor from compliance with the requirements of his Contract drawings and specifications. The contractor remains responsible for design forms part of the Contract documents. The contractor remains responsible for design forms part of the Contract documents, confirming and certifying all quantities and dimensions of selected fabrication processes and techniques of work, and performing his work in a safe and sound manner, all in accordance with the Contract.

Status:	A: Approved <input type="checkbox"/>	AAN: Approved As Noted <input checked="" type="checkbox"/>	CA: Conditional Approval <input type="checkbox"/>
	RR: Revise & Resubmit <input type="checkbox"/>	R: Rejected <input type="checkbox"/>	NFD: Need Further Detail <input type="checkbox"/>

Engineer:  **Date:** 24/1/2016

Approval shall not relieve the Contractor of his liabilities under the Contract or constitute authorization of any change to the Contract Documents


25/1/16



Qualifications of Key Staff

Yousuf F. Assoboh, M.Sc.

Title	Managing Director		
Position(s) Held	Managing Director		
Personal Data	Nationality	:	Jordanian
	Languages	:	Arabic and English
	Professional Membership	:	
			Jordan Engineers Association, 1987 American Concrete Institute, 1997
Education	Yarmaouk University		
	<i>B. Sc. in Civil Engineering, January 1987</i>		
	Jordan University of Science and Technology		
	<i>M. Sc. in Civil Engineering, June 1990</i>		

Summary of Qualification:

- Teaching and research assistance in the Jordan University of Science and Technology.
- Broad knowledge of standards and specification such as B.S., ASTM, AASHTO, ACI, and DIN.
- Broad experience in subsurface investigations both on-shore and off-shore and construction material testing and evaluation.
- Design of foundations, retaining structure and support systems.
- Study and evaluate foundation problems and coup with difficult soils.
- Investigate landslides and analysis of stability of slopes.
- Low and high strain testing of piles.
- Assessment and evaluation of existing structures and condition survey.
- Evaluation of fire induced damage of buildings.
- Highway condition survey and evaluation.
- Pavement analysis and design according to AASHTO and Asphalt Institute methods.
- Load testing of bridges and flexural members.
- Supervision of pile construction.
- Design of concrete and bituminous mixes.
- Setting up laboratories, management of operation and continuing expansion of testing and consulting services in the fields of geotechnical and material engineering.
- Resource planning, staffing, client contact and liaison, routine technical operation of the laboratory and all commercial aspects of operation.
- Technical reporting and preparing technical proposals and interpretation of results.
- Inauguration of quality system, its integration and implementation.



Computer Knowledge

- M.S. Office applications (Word, Excel, PowerPoint, Works).
- M.S. Project
- Micro PAVER, software for a Pavement Management System.
- Slope stability analysis programs (SLIDE, Geo-slope, and Slope 8R).
- Geotechnical software as (GINT 6, Log Plot, Rockworks).
- Pile testing and processing programs (TNO-Wave for dynamic load test, Integrity Testing programs).
- Structural Analysis (STADD III, SAP 4)
- Statistical analysis packages (SAS, SPSS).
- Mathcad 7
- AutoCAD Release 14.
- Accounting (Dac Easy, Peach Tree).
- Data Logger

Duties & Responsibilities:

- Official representative of Baynunah Laboratories and has the power of signature or delegation for all company correspondence.
- Make decisions as to company scope of services.
- Determine resources needs for services operations.
- Implement the resolutions and decisions of the Board of Directors.
- Develop policies and procedure for implementation of quality systems in conformance to ISO/IEC 17025.
- Fulfill conditions of regulation and recognition bodies.
- Ensure the company quality policy is understood, implemented and maintained by all personnel.
- Promote and advertise the company services.
- Establish organizational and management structure.
- Review and approve quality system documents.
- Receives, process, and approve customer's Requests/Quotes/Orders.
- Create audit schedule.
- Communicate with customers and process and evaluate their complaint.
- Conduct quality reviews.



Experience:

- 2003 – Present : **Managing Director**
Baynunah Laboratories, Dubai, U.A.E.
- Member of the Board of Directors of Baynunah Laboratories**
Abu Dhabi and Al Ain Branch
- 1995 – 2003 : **Director and Technical Manager**
Baynunah Laboratories, Abu Dhabi and Al Ain Branch
- 1994 – 1995 : **Al Ain Branch Manager**
Arab Center for Engineering Studies, Al Ain, U.A.E.
- 1993 – 1994 : **Senior Geotechnical and Material Engineer**
Arab Center for Engineering Studies, Abu Dhabi, U.A.E.
- 1990 – 1993 : **Geotechnical and Material Engineer**
Arab Center for Engineering Studies, Amman, Jordan
- 1987 – 1990 : **Teaching and Research Assistance**
Jordan University of Science and Technology, Irbid-Jordan
- 1987 : **Quality Control and Laboratory Engineer**
Amer Building & Contracting Co., Zarqa-Mafraq-Syrian Border
Highway Project, Jordan

Patents and Publication:

1. M. Sc. Thesis, "An Appraisal of Road surface Management in Irbid City."
2. Effect of Highway Class on Pavement Serviceability a paper prepared in cooperation with Dr. Tuki Al Sulaiman and Dr. Adnan Basma, Journal of Indian Highways, Indian Road Congress, Vol21 No. 1, Jan 1993, pp 13-22.
3. PAVER System in Evaluating Pavement Condition in Developing Countries, a paper prepared by Dr. Turki Al-Sulaiman, Dr. Taiser Khaedawi and Eng. Yousuf Al Soboh, presented at the 71st annual meeting of TRB, National Research Council, Washington D.C. Jan 1992.
4. Effect of Utility Cut Patching on the Pavement Condition", a paper by Dr. Turki Al-Sulaiman and Eng. Yousuf Al Soboh submitted to the TRB 69th annual conference.



Haitham Malkawi, M. Eng.

Title	Resident Manager		
Position(s) Held	Resident Manager		
Personal Data	Nationality	:	Jordanian/Canadian
	Languages	:	English and Arabic
	Professional Membership	:	
			Canadian Council of Independent Laboratories (CCIL) E.I.T., Professional Engineers of Ontario Jordanian Engineers Association
Education	Queen's University, Canada		
	B. Sc. in Civil Engineering, June 2011		
	Queen's University, Canada		
	M. Eng. in Civil Engineering, April 2013		

Summary of Qualification:

- Conducting site investigations to determine the subsurface site conditions.
- Responsible for soil sampling and classification at various depths in the borehole using the SPT method.
- Broad knowledge of standards and specification such as B.S. and ASTM.
- Resolving geotechnical related problems.
- Performs numerous foundation inspections, rebar inspections, as well as soil condition evaluations for various construction sites.
- Inspects structural caissons, micro piles, and soldier piles to certify conformance to the proposed design.
- Executes ultimate load tests on soil nails.
- Mentoring junior engineers on proper soil sampling and logging in, using the Nuclear Density Gauge and various construction terminologies.
- Performs environmental work including well monitoring/sampling and soil sampling.
- Inspects RisiStone retaining wall systems.
- Knowledge in Engineering Fills, Concrete testing, Municipal services and Asphalt testing.

Computer Knowledge

- M.S. Office applications (Word, Excel, PowerPoint, Works)
- M.S. Project
- Slope stability analysis programs (SLIDE, Geo-slope, and Slope 8R)
- Geotechnical software - GINT 6
- Pile testing and processing programs.
- AutoCAD Release 14
- Data Logger



Duties & Responsibilities:

- Monitor all lab activities at Baynunah Laboratories; confirm technicians are adhering by the standards.
- Conduct market research and analysis.
- Participate in promoting company services.
- Coordinate customer supplied product and makes feedback.
- Ensure fulfillment of customer's needs and satisfaction.
- Inform customer any delay or major deviations in performance of tests/calibrations.
- Implement the resolutions and decisions of the Managing Director.
- Promote and advertise the company services.
- Ensure full compliance with the company Quality Manual and ISO/IEC 17025 requirements.
- Receive and approve contract review.
- Communicate to the customer with regards to their complaints, processing and evaluation.
- Participate on quality review.
- Establish safe working procedures.

Experience:

- 2014 – Present : **Resident Manager**
Baynunah Laboratories, Doha, Qatar
- 2012 – 2014 : **Field Engineer (EIT) - Testing & Inspection and Geotechnical Drilling Divisions**
Terraprobe Consulting, Brampton, ON, Canada
- 2010 – 2011 : **Field Technician**
Terraprobe Consulting, Brampton, ON, Canada



Sudin Mohan

Title Quality Manager

Position(s) Held Quality Manager

Personal Data
Nationality : Indian
Languages : English, Hindi and Polish
Professional Membership :

ASCE, Associate Membership in American Society of Civil Engineers

Education
Anna University, India
B.E. in Civil Engineering, 2009

Wroclaw University of Technology, Poland
M. Sc. in Civil Engineering, 2013

Summary of Qualification:

- Teaching design of concrete structures and structural analysis (classical methods).
- Assists in projects on multi-storied structures.
- Preparing reports on site investigations when required.
- Evaluating construction procedures with drawings when needed.
- Knowledge of Euro codes, ACI codes and National Building Codes of Practice.
- Designing reinforced concrete structures.
- Assessing environmental impact and risks connecting to projects.
- Promoting highest standards of safety onsite at all times.
- Analyzing costs for tenders and contracts.
- Conducting feasibility studies on estimation of materials.

Computer Knowledge

- M.S. Office applications (Word, Excel, PowerPoint)
- M.S. Project
- AutoCAD 2010
- Autodesk Robot Structural Analysis Professional 2011
- SAP2000
- ETABS
- SAFE
- HEC-RAS



Duties & Responsibilities:

- Ensure that all daily operations of the division are carried out, including sampling, testing and reporting.
- Ensure that the equipment is calibrated and maintained in good working condition.
- Ensure that the samples are handled properly.
- Ensure that the lab sheets are filled adequately.
- Ensure those consumables are maintained adequately.
- Ensure that the tests are allocated to technicians properly.
- Conduct market research and analysis.
- Participate in promoting company services.
- Inform customer any delay or major deviations in performance of tests/calibrations.
- Implement the resolutions and decisions of the Managing Director.
- Receive and approve contract reviews.
- Communicate to the customer with regards to their complaints, processing and evaluation
- Participate on Quality Review.
- Establish safe working procedures.

Experience:

- 2014 – Present : **Quality Manager**
Baynunah Laboratories, Doha, Qatar
- 2009 – 2010 : **QC Engineer**
Khair Al Mudun Trading & Contracting, Muscat, Oman
- 2008 – 2009 : **Mentor**
Midet College of Engineering, India

Patents and Publication:

1. M. Sc. Thesis, "Modern NDT testing systems for in-situ evaluation of mechanical properties of concrete in building structures." August 2013.
2. "Mysteries behind the construction of Egyptian pyramids," National Seminar held at KSR College of Engineering, 2007, India.
3. "Advance techniques in concrete technology," National Seminar held at Jeyam College of Engineering, 2008, India.
4. "1D Hydraulic Modeling in Civil Engineering: Theoretical Background and State of Art," Wroclaw University of Technology, Poland.



Munavar Fairoos Kottampara

Title	Geologist		
Position(s) Held	Geologist		
Personal Data	Nationality	:	Indian
	Languages	:	English & Hindi
Education	Calicut University, India B. Sc. In Geology, 2012		

Summary of Qualification:

- Worked as a geologist for Doha Metro project and Kahramaa project under gulf laboratories.
- Worked as a geologist for New Doha Port Project under China Harbor Engineering Co.ltd.
- Supervising drilling activities with duties of soil and rock core logging.
- Performed in-situ test including packer and pumping test.
- Classifying and testing of rock samples (UCS and Point load test).
- Proficiency in SURFER 9 software for mapping purpose and spatial distribution diagram.
- A paper presented in national seminar on "Hydro Geochemical Assessment Of Ground Water Quality In Kancheepuram District , Tamilnadu ,India".
- Training in various aspects of ground water investigation, exploration, development, monitoring, and water quality analysis, management of ground water resources, estimation and Rainfall analysis. Organized by CGWB (Central Ground Water Board) India.

Computer Knowledge:

- M.S. Office applications (Word, Excel)
- Surfer.9
- gINT

Duties & Responsibilities:

- Monitor the status of projects, including registering drillers report.
- Check samples to verify the visual description of rock and soil.
- Produce the daily program for the field and laboratory.
- Get the laboratory result, check and prepare appendices.
- Perform calculation, analysis of result.
- Prepare and check report.
- Prepare the final reports.

Experience:

2015 – Present	:	Geologist Baynunah Laboratories, Doha, Qatar
2014 - 2015	:	Geologist China Harbor Engineering Company, Doha, Qatar
June – Sept 2014	:	Geotechnical engineer Gulf Laboratories, Doha, Qatar



Naseem Kaniyath

Title	Chemist		
Position(s) Held	Chemist		
Personal Data	Nationality	:	Indian
	Languages	:	English and Hindi
Education	Calicut University, India B. Sc. in Polymer Chemistry, 2005		

Summary of Qualification:

- Expert in all latest instruments and techniques of chemical laboratory.
- Expert in instrument calibration and standard results with accurate report analysis.
- Conducting research, process development of tests and results.
- Expert in chemical preparation and extraction of samples.
- Expert in systronics water analyzer, instrumentation and techniques.
- Expert in flame photometer and colorimeter.
- Knowledge in all laboratory analysis complying with the written SOP's.
- Knowledge in gas chromatography.
- Improving analytical skills of technicians and confirming results that are accurate.

Computer Knowledge

- M.S. Office applications (Word, Excel)
- Iris32 for GC

Duties & Responsibilities:

- Ensure that all daily operations of the division are carried out, including sampling, testing and reporting.
- Produce the daily program for field and laboratory works.
- Perform calculation, analysis of results, prepare and check report & certificates prior to approval by Technical Manager.
- Liaise with customers regarding work progress and collect information.
- Coordinate with other divisions.

Experience:

2014 – Present	:	Chemist Baynunah Laboratories, Doha, Qatar
2012 – 2013	:	Chemist Minar TMT, Kerala, India
2005 – 2011	:	Chief Analyst Farook College – Water Analysis Lab, Kerala, India



Shahnawaz Khan

Title	Senior Laboratory Technician
Position(s) Held	Senior Laboratory Technician
Personal Data	Nationality : Indian
	Languages : English & Hindi
Education	Jharkhand Technical College, India Diploma in Civil Engineering, 2007

Summary of Qualification:

- Knowledge on concrete and aggregate works.
- Knowledge on ASTM, AASHTO and BS Standards.
- Knowledge on field & laboratory works.
- Implementation of QA/QC program from control of materials.

Computer Knowledge

- M.S. Word
- M.S. PowerPoint
- Internet

Duties & Responsibilities:

- Ensure that policies & procedures are implemented in the field operations.
- Receive and accept small request for routine test.
- Conduct inspection and testing of purchased supplies.
- Perform tests on samples and in-situ assigned by supervisors.
- Inform for any event that may impair calibration of any equipment.
- Record results on specified form and perform calculation.
- Notify supervisor for any non-conforming works.

Experience:

- 2014 – Present: **Laboratory Technician**
Baynunah Laboratories, Doha, Qatar
- 2011 – 2014 : **Concrete Laboratory Technician**
Simplex Infrastructure Limited, Mumbai, India
- 2008 – 2011 : **Concrete Laboratory Technician**
Fabco Construction Limited, Gujarat, India