



SAFE MIX READY CONCRETE L.L.C · MIG HOLDING COMPANY

PRE - QUALIFICATION

28+
YEARS

15
PLANTS

6
LOCATIONS

1,200+
TEAM



HEAD OFFICE

Jebel Ali Industrial Area · Dubai · UAE
info@safemix.ae · www.safemix.ae

VOL. 01 / 2026

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01

Introduction.

Established in 1998 under the leadership of Eng. Mohammed Abdul Halim Muwahid, Safe Mix Ready Concrete L.L.C operates 15 fully computerised batching and block production plants across 7 UAE locations. This section sets out the company profile, raw-material sources, plant specifications, and the complete fleet and equipment inventory.

SCOPE**Company & Operations****DOCUMENTS****Profile · Plants · Fleet****REFERENCE****SMRC / PQ / 01**

The company, **in brief.**

Safe Mix Ready Concrete L.L.C (SMRC) was established under the leadership of Eng. Mohammed Abdul Halim Muwahid in 1998 at Industrial Area No. 3, Sharjah. SMRC currently operates 13 fully computerised batching plants across 6 locations — Jebel Ali, Deira Island, Al Sajja-Sharjah, Hamriyah Free Zone-Sharjah, Khor Fakkan-Sharjah and Showkah near Al Dhaid — plus two automated block production factories.

Safe Mix's prime motto is to exceed customer expectations in providing high-quality ready-mix concrete and to maintain excellent reputation. The company holds a proven record as the leading manufacturer and supplier of ready-mix concrete and masonry blocks in the UAE, with a cumulative supply history exceeding **100 million cubic metres** across the country's most prestigious construction projects — including renowned towers, bridges, dams, reservoirs, shopping malls, mosques, villas and arterial roads.

RAW MATERIALS

Cement

The main source of cement is Jebel Ali Cement, Ras Al Khaimah Cement and Sharjah Cement Factory. Cement from other manufacturers will also be provided if required by the customer. Only deliveries having a quality certificate showing specific compliance will be accepted. The total storage capacity of cementitious materials is **3,000 tons** at a time on a daily basis.

Mineral Additives

Microsilica, Ground Granulated Blast Furnace Slag (GGBS) and Purified Fly Ash (PFA) are available to produce high-performance concrete. All mineral additives are stored in separate silos and dispatched to the mixer through automatic weighing systems. Quantities used in the concrete depend on the specification requirements.

Coarse & Fine Aggregates

Fully crushed and sound coarse aggregates (20 mm and 10 mm) from approved sources are available in separate purpose-built storage bays. Crushed rock sand and dune sand from approved sources will be used for concrete production.

Water & Admixture

The main source of water is Municipality. For quality-control purposes, regular independent laboratory tests are conducted on samples collected from the main water tank. Water is chilled to control concrete temperature; flake ice is used when required to maintain in-spec temperatures. Admixtures are sourced from approved suppliers and include normal mix, durable mix and high-performance concrete admixtures (PCE — Polycarboxylic Ether). Special additives such as hydrophobic pore blockers, corrosion inhibitors, crystalline waterproofing and water proffers will be used on customer request. All admixtures are dispensed through automatic dispensing systems.

Batching plants1 – 7.

Safe Mix operates 13 fully computerised batching plants across 6 locations with a combined production capacity of approximately **1,000 m³/hour**. Below: technical specifications of plants 1 through 7.

PLANT 01

Jebel Ali – Dubai

TYPE	SIMEM – Italy
TECHNOLOGY	Fully Computerised
CAPACITY	160 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 02

Jebel Ali – Dubai

TYPE	SIMEM – Italy
TECHNOLOGY	Fully Computerised
CAPACITY	120 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 03

Jebel Ali – Dubai

TYPE	NFG – China
TECHNOLOGY	Fully Computerised
CAPACITY	120 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 04

Deira Island – Dubai

TYPE	SIMEM – Italy
TECHNOLOGY	Fully Computerised
CAPACITY	160 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 05

Deira Island – Dubai

TYPE	SIMEM – Italy
TECHNOLOGY	Fully Computerised
CAPACITY	120 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 06

Al Sajja – Sharjah

TYPE	NFLG – China
TECHNOLOGY	Fully Computerised
CAPACITY	120 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 07

Al Sajja – Sharjah

TYPE	O-COUGH – Italy
TECHNOLOGY	Fully Computerised
CAPACITY	120 m ³ / hour
MIX TYPE	Wet & Dry Mix

Batching plants8 – 13.

Continuing the network – plants 8 through 13, spanning Hamriyah Free Zone, Khor Fakkan and Showkah (RAK).

PLANT 08

Hamriyah Free Zone – Sharjah

TYPE	NFLG – China
TECHNOLOGY	Fully Computerised
CAPACITY	120 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 09

Hamriyah Free Zone – Sharjah

TYPE	O-COUGHI – Italy
TECHNOLOGY	Fully Computerised
CAPACITY	120 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 10

Khor Fakkan – Sharjah

TYPE	SIMEM – Italy
TECHNOLOGY	Fully Computerised
CAPACITY	160 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 11

Khor Fakkan – Sharjah

TYPE	SIMEM – Italy
TECHNOLOGY	Fully Computerised
CAPACITY	120 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 12

Showkah – RAK

TYPE	O-COUGHI – Italy
TECHNOLOGY	Fully Computerised
CAPACITY	120 m ³ / hour
MIX TYPE	Wet & Dry Mix

PLANT 13

Showkah – RAK

TYPE	MEV – Italy
TECHNOLOGY	Fully Computerised
CAPACITY	120 m ³ / hour
MIX TYPE	Wet & Dry Mix

Total combined capacity approximately 1,000 m³/hour across all 13 plants – with the same C60-grade output produced in Showkah as in Jebel Ali. Each location is supported by an equipped mechanical workshop with foreman and skilled mechanics, supervised by a Workshop Manager and Mechanical Engineer.

Fleet & equipment.

Safe Mix maintains a comprehensive fleet of transit mixers, concrete pumps, ancillary transport and supporting equipment – sufficient to provide prompt and uninterrupted service to projects of every scale across the United Arab Emirates.

165+ TRANSIT MIXERS	20+ MOBILE PUMPS 42 m length	10+ MOBILE PUMPS 52 m length	5+ MOBILE PUMPS 56 m length
5+ STATIONARY PUMPS	10+ MECH. DISTRIBUTORS	45+ PLACING BOOMS	15+ CEMENT TANKERS bulkers
35+ AGGREGATE TRUCKS	20+ SHOVELS	10+ WATER TANKERS	10+ ICE PLANTS
15+ GENERATORS 500 KVA each	10+ WATER CHILLERS	10+ WATER RECYCLING 1 per location	2 BLOCK FACTORIES

Each operating location is equipped with a fully-staffed mechanical workshop. Foremen and skilled mechanics are supervised by a dedicated Workshop Manager and Mechanical Engineer who implement preventive-maintenance programmes to keep plants and equipment in production-ready condition around the clock.

The plantnetwork.

Seven strategic locations positioned to serve the principal demand corridors of the Emirates — from Jebel Ali Free Zone the west to the eastern coastline of Khor Fakkan and the northern UAE growth zone at Showkah.

DUBAI • MAIN HQ

Jebel Ali

Main headquarters • Block Factory • 3 batching plants • full fleet operations

DUBAI

Deira Island

2 batching plants • reclamation & mixed-use development support

SHARJAH

Al Sajja

2 batching plants • interior Sharjah villas, roads & infrastructure

SHARJAH

Hamriyah Free Zone

2 batching plants • northern industrial & free zone operations

SHARJAH • EAST COAST

Khor Fakkan

2 batching plants • Block Factory • Fujairah corridor

RAS AL KHAIMAH

Showkah

2 batching plants • northern UAE growth market • near Al Dhaid

Network total: 13 batching plants across 6 ready-mix locations, plus 2 fully automated block production factories at Jebel Ali and Khor Fakkan — supporting customer service via toll-free 800 SAFEMIX (7233649) and the operational dispatch desk at every plant.

02

ISO Certificates.

Independent third-party certification of the Safe Mix management system across Quality, Environment and Occupational Health & Safety – issued by Bureau Veritas Certification Holding SAS (UK Branch), scope: design and supply of all types of ready-mix concrete and concrete blocks. Original certificates with UKAS accreditation marks are included on the pages that follow.

STANDARDS**ISO 9001 · 14001 · 45001****CERTIFIER****Bureau Veritas · UKAS****REFERENCE****SMRC / PQ / 02**



BUREAU
VERITAS

Bureau Veritas Certification

SAFE MIX READY CONCRETE FZC

Bureau Veritas Certification Holding SAS - UK Branch certifies 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

ISO 9001:2015

Scope of certification

The following site is part of the Management System of the above organisation:

SAFE MIX READY CONCRETE L.L.C.

DUBAI

Plot No. 599-0932, Jebel Ali Industrial Area, P.O. Box 33949, Dubai, United Arab Emirates

DESIGN AND SUPPLY OF ALL TYPES OF READY-MIX CONCRETE. DESIGN AND SUPPLY OF CONCRETE BLOCKS.

Certificate No.: DU006084-002

Version: 1

Issue date: 30 January 2025

The validity of this certificate depends on the validity of the main certificate, which expires on: 21 January 2028



Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local office: BUREAU VERITAS CERTIFICATION HOLDING - DUBAI BRANCH, Al Hudaiba Awards Building, Block C, 2nd Floor, Jumeirah Road, 2nd December Interchange, P.O.Box. 9110, Dubai, United Arab Emirates.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +971 4 307 4400

CER CERTIF ALL TPL 002 Rev 4.3

4 Nov 2024





BUREAU
VERITAS

Bureau Veritas Certification

SAFE MIX READY CONCRETE FZC

Bureau Veritas Certification Holding SAS - UK Branch certifies 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

ISO 14001:2015

Scope of certification

The following site is part of the Management System of the above organisation:

SAFE MIX READY CONCRETE L.L.C.

DUBAI

Plot No. 599-0932, Jebel Ali Industrial Area, P.O. Box 33949, Dubai, United Arab Emirates

DESIGN AND SUPPLY OF ALL TYPES OF READY-MIX CONCRETE. DESIGN AND SUPPLY OF CONCRETE BLOCKS.

Certificate No.: **DU006085-002**

Version: **1**

Issue date: **30 January 2025**

The validity of this certificate depends on the validity of the main certificate, which expires on: 21 January 2028



Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local office: BUREAU VERITAS CERTIFICATION HOLDING - DUBAI BRANCH, Al Hudaiba Awards Building, Block C, 2nd Floor, Jumeirah Road, 2nd December Interchange, P.O.Box. 9110, Dubai, United Arab Emirates.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +971 4 307 4400

CER CERTIF ALL TPL 002 Rev 4.3

4 Nov 2024





BUREAU
VERITAS

Bureau Veritas Certification

SAFE MIX READY CONCRETE FZC

Bureau Veritas Certification Holding SAS - UK Branch certifies 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

ISO 45001:2018

Scope of certification

The following site is part of the Management System of the above organisation:

SAFE MIX READY CONCRETE L.L.C.

DUBAI

Plot No. 599-0932, Jebel Ali Industrial Area, P.O. Box 33949, Dubai, United Arab Emirates

DESIGN AND SUPPLY OF ALL TYPES OF READY-MIX CONCRETE. DESIGN AND SUPPLY OF CONCRETE BLOCKS.

Certificate No.: **DU006086-002**

Version: **1**

Issue date: **30 January 2025**

The validity of this certificate depends on the validity of the main certificate, which expires on: 21 January 2028



Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local office: BUREAU VERITAS CERTIFICATION HOLDING - DUBAI BRANCH, Al Hudaiba Awards Building, Block C, 2nd Floor, Jumeirah Road, 2nd December Interchange, P.O.Box. 9110, Dubai, United Arab Emirates.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +971 4 307 4400

CER CERTIF ALL TPL 002 Rev 4.3

4 Nov 2024



03

QHSE Policy.

Safe Mix's policy on Quality, Health, Safety and Environment – a commitment to compliance, process discipline, employee competence, optimised use of resources, and continuous improvement across every plant. Signed by the General Manager and communicated to all stakeholders, the policy statement governs every cubic metre produced.

DOCUMENT**QHSE Policy Statement****SIGNED BY****General Manager****REFERENCE****SMRC / PQ / 03**

Policy statement.

We at **Safemix** are committed to assure compliance to Quality, Occupational Health & Safety and Environmental management standard in our services, design, manufacture and supply of Ready-mix concrete and Concrete Blocks by undertaking the following approaches:

- 01** Leaders be role model for sustainable development of the organisation.
- 02** Establish effective process controls to mitigate the risks and opportunities.
- 03** Deployment of adequate resources to improve customer's experience and reduce impact of organisation's practices on Health, Safety of people & Environment.
- 04** Ensure effective engagement of all stakeholders of the organisation to continually improve organisation performance.
- 05** Ensure optimum utilization of Resources, Energy & Facilities.
- 06** Invest in competence development & harness equal opportunities for the employees irrespective of gender, age, ethnicity & physical disability.
- 07** Monitor and review achievement of objective & targets to improvise capabilities.
- 08** Ensure that system and services comply to local regulatory requirements.

Safemix QHSE policy shall be communicated to all respective stakeholders to adhere to compliance at all time. The policy shall be reviewed for its applicability and effectiveness in timely manner.

Engr. Ahmad Al Hadithy

GENERAL MANAGER · SAFE MIX READY CONCRETE LLC

DATE OF ISSUE · FEB 2024

04

Trade License.

Industrial Trade License No. 532517 issued by the Department of Economy and Tourism, Government of Dubai. Licensed activities include Ready Mix Concrete Manufacturing and Concrete Blocks Manufacturing alongside Construction and Demolition Waste Collection and Transportation Services. Original license and supplementary registration documents follow.

LICENSE NO.	ISSUED BY	REFERENCE
532517	DED Dubai	SMRC / PQ / 04



رخصة صناعية Industrial License

تفاصيل الرخصة / License Details

License No.	532517	رقم الرخصة
Company Name	SAFE MIX READY CONCRETE L.L.C	اسم الشركة
Business Name	SAFE MIX READY CONCRETE L.L.C	الاسم التجاري
License Category	Dep. of Economic Development	فئة الرخصة
Legal Type	Limited Liability Company - Single Owner(LLC - SO)	الشكل القانوني
Expiry Date	10/03/2027	تاريخ الإصدار
D&B D-U-N-S ® N 561687307	رقم العالمى	رقم الرخصة الام
Register No.	2191880	عضوية الغرفة
	تاريخ الإنتهاء	Issue Date
	رقم السجل التجارى	DCCI No.
		532517
		68268
		11/03/2002
		شركة ذات مسؤولية محدودة - الشخص الواحد (ذ.م.م.)
		دائرة التنمية الاقتصادية
		سيف مكس للخرسانة الجاهزة ذ.م.م
		سيف مكس للخرسانة الجاهزة ذ.م.م

الاطراف / License Members

Share / الحصص	Role / الصفة	Nationality / الجنسية	Name / الإسم	No./ رقم الشخص
100.00%	Shares Owner / مالك	United Arab Emirates / الامارات	سيف مكس القابضة ذ.م.م	1667278
	Manager / مدير	Jordan / الاردن	عبدالحليم عبد الرحيم عبدالله موحّد	55107
	Manager / مدير	Jordan / الاردن	محمد عبدالحليم عبد الرحيم موحّد	485921
			SAFE MIX HOLDING LLC	
			ABDUL HALIM A A MUWAHID	
			MOHAMMED A A MUWAHID	

أنشطة الرخصة / License Activities

Activity	Status	الحالة	النشاط
Construction and Demolition Waste Collection and Transportation Services	Active	فعال	خدمات جمع ونقل مخلفات البناء والهدم
Ready Mixed Concrete Manufacturing	Active	فعال	صناعة الخرسانة الجاهزة
Concrete Blocks Manufacturing	Active	فعال	صناعة الطوب الخرسانى

Print Date 09/03/2026 13:27 تاريخ الطباعة

Receipt No.

رقم الإيصال



يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/اتصالات) للحصول على إذن الدفع.

Now you can renew your trade license by sending a text message (SMS). Send your trade license

number to 6969 (Du / Eticalat) to receive payment voucher.

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد والسياحة في دبي. لمراجعة صحة البيانات الواردة في الرخصة يرجى مسح رمز الاستجابة السريعة
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			العنوان / Address	
Phone No	971-4-8801788	تليفون	P.O. Box	33949 صندوق بريد
Fax No	971-4-8801789	فاكس	Parcel ID	599-932 رقم القطعة
Mobile No	971-55-9541122	هاتف متحرك	Email	ouda4ever@hotmail.com البريد الإلكتروني
مصنع ملك مؤسسة دبي العقارية- بردي - جبل علي الصناعية الاولى				
الملاحظات / Remarks				
إصدار تراخيص المشاريع مرتبط بالاشتراطات الواردة في شهادة سجل المزاولة الفنية الصادرة من البلدية - الاطلاع على السجل من خلال الرابط: deqsmart.dm.gov.ae				

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وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد والسياحة في دبي. لمراجعة صحة البيانات الواردة في الرخصة يرجى مسح رمز الاستجابة السريعة

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شهادة شهر قيد شركة في السجل التجاري Commercial Register

تفاصيل القيد / Register Details			
Main Lice. Nr	532517	رقم الرخصة الأم	Register No. 2191880
Business Name	SAFE MIX READY CONCRETE L.L.C		
Legal Type	Limited Liability Company - Single Owner (LLC - SO)	شركة ذات مسؤولية محدودة - الشخص الواحد (ذ.م.م.)	الاسم التجاري
Expiry Date	10/03/2027	تاريخ الإنتهاء	Reg. Date 11/03/2002
D&B D-U-N-S ® No.	561687307		

تفاصيل رأس المال / Capital Details			
Nominated	300,000.00	الإسمى	
Paid	300,000	المدفوع	
No. of Shares	300	عدد الأسهم	
Currency	UAE Dirhams	درهم إماراتي	العملة

عنوان الرخصة / License Address	
مصنع ملك مؤسسة دبي العقارية- بردي - جبل علي الصناعية الاولى	

عنوان السجل التجاري / Commerce Address	
مصنع ملك مؤسسة دبي العقارية- بردي - جبل علي الصناعية الاولى	

أنشطة السجل / Register Activities	
Bricks Manufacturing	صناعة الطوب الرملي
Ready Mixed Concrete Manufacturing	صناعة الخرسانة الجاهزة
Concrete Blocks Manufacturing	صناعة الطوب الخرساني
Construction and Demolition Waste Collection and Transportation Services	خدمات جمع ونقل مخلفات البناء والهدم

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الإمارات
THE EMIRATES

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شهادة تسجيل العضوية Membership Certificate

License no.	532517	رقم الرخصة	532517
Membership no.	68268	رقم العضوية	68268
Registration no.	2191880	رقم السجل التجاري	2191880
Business Name	SAFE MIX READY CONCRETE L.L.C	الاسم التجاري	سيف مكس للخرسانة الجاهزة ذ.م.م
Legal Status	Limited Liability Company - Sing	الشكل القانوني	شركة ذات مسؤولية محدودة - الشخص
Activity	Ready Mixed Concrete Manufacturing Concrete Blocks Manufacturing Construction and Demolition Waste Collection and Transportation Services	نوع النشاط	صناعة الخرسانة الجاهزة صناعة الطوب الخرساني خدمات جمع ونقل مخلفات البناء والهدم
Member Since	11/03/2002	تاريخ الإنتساب	11/03/2002
Date of Issue	11/03/2002	تاريخ الإصدار	11/03/2002
Expiry Date	10/03/2027	تاريخ الإنتهاء	10/03/2027

Remarks

This certificate shall be invalid incase of any alteration without chamber's authorization
For online verification of this Certificate, please visit our website
<http://www.dubaichamber.ae/verify>

غرفة تجارة وصناعة دبي
Dubai Chamber of Commerce & Industry

P.O. Box 1457 - Dubai, U.A.E. | Tel (Within UAE) 800 CHAMBER (800 2426237) | Tel (Outside UAE) (+971) 4 2280000
هاتف (+971) 4 2280000 | فاكس (+971) 4 2211646 | customercare@dubaichamber.ae | www.dubaichamber.ae

الملاحظات

تعتبر هذه الشهادة لاغية في حال أي كسب أو تعديل عليها دون اعتماد ذلك من الغرفة
للتأكد من صحة بيانات الشهادة يرجى الرجوع إلى موقع الغرفة
<http://www.dubaichamber.ae/verify>



CERTIFICATE OF PRODUCT CONFORMITY Concrete Production and Delivery Facilities

Dubai Central Laboratory Department (DCLD) of Dubai Municipality
hereby attests that:

SAFE MIX READY MIX FACTORY LLC - Plant #1, #2 - CBU
P. O. Box 33949 , on Plot No. DIC-TEMP-SM-0003- DEIRA ISLAND,DUBAI,UAE

(with production and delivery facilities as given in the attached Scope of Certification)

has been assessed and found in conformity with the requirements of Dubai Municipality Standard Specifications
TG 02 "Technical Guide for the Operation of Ready Mixed Concrete Plants" and the relevant Specific Rules.

Accordingly, DCLD hereby authorizes the above company to use the DCL Conformity Mark
to indicate conformance with the requirements of the certification scheme.

ENG. MAJED AL SHAMSI

Certification and Quality Control of Products Section's Manager
Dubai Central Laboratory Department-Dubai Municipality



Certificate No: CL24020923
Valid Until: 11/11/2026

CB-PRD-001



Current Issue Date: 12/11/2025
Original Issue Date: 12/11/2024



The attached Scope of Certification bearing the same Certificate Number forms an integral part of this Certificate.
This Certificate is an electronic document subject to the Terms and Conditions of the Product Certification System and shall not be reproduced except in full.

06

Quality Control Procedure.

The Safe Mix quality-control discipline – from raw-material acceptance and aggregate grading, through mix-design verification and trial pours, to compressive-strength testing at 7, 28 and 56 days. ISO 9001-aligned laboratories operate at every major plant, with all results documented, audited, and traceable to delivery tickets and project records.

FRAMEWORK
ISO 9001:2015 Aligned

DOC. REF.
IMS / PRO / 28 (A)

REFERENCE
SMRC / PQ / 06

Product QualityControl Plan.

1. INTRODUCTION

This document is prepared in accordance with standard industry practices, relevant BS & ASTM standards in tandem to achieve the compliance with latest Dubai Municipality factory assessment guide noted as **Technical Guide-02** for effective quality control on the manufacturing of Ready-Mix Concrete. The document is referred as "Product Quality Control Plan – Ready Mix Concrete" and is intended to allow respective stakeholders to have detailed understanding and know-how about the implemented practices of Quality Controls within the operations of organisation.

2. SCOPE & APPLICABILITY

This document is implemented throughout the organisation and implicated to govern the activities related to "Product Quality Control Plan" in the range of its operations. The document shall undergo any revision or modification to address any significant change in working structure or needful activity change to achieve desired business result upon approval from stakeholders.

3. DEFINITIONS

Product

The product refers to Readymix concrete and concrete products produced at all Safemix Ready Mix Concrete factories.

Factory

The facility has a set of fully automated Concrete Batching Plant & other supplementary equipment's to manufacture concrete.

Quality Plan

The set of structured standard processes implemented in the organisation to assure the manufacturing of a product to comply with all necessary respective standard & satisfy customer requirement.

Materials

The materials refer to various types of finished and unfinished (Raw Material) products such as cement, aggregates and water supplied from approved sources & used to manufacture the final product – Ready Mix Concrete.

Delivery Trucks

The delivery trucks also known as Transit Mixer are mounted with rotating drum of capacities ranging from 6 m³ to 12 m³ used to transport the fresh concrete to the customer site.

Testing & Inspections

The sampling and testing of raw material as well as the finished product (Ready mix Concrete) is performed in reference "Material Testing Frequency Plan".

Quality ControlMatrix.

The chronology and frequency matrix of all quality-control activities – twelve processes from raw-material approval through to delivery-truck cleaning, each with an owner, reference record and verification frequency.

#	REQUIREMENT / ACTIVITY	OWNER	REFERENCE RECORD	FREQUENCY
01	Approval for acceptance of Quality for Raw Material supply	Procurement & QC Manager	Pre-Qualification assessment & List of Approved Suppliers	Every New Supplier Enrollment
02	Ordering of Materials from Approved Source	Purchase Engineer / Officer	LPO for purchase confirmation	Monthly or as required
03	Receipt & material from Approved source only for Quality assurance test	Material Receiver	Material Register	Daily
04	Visual Inspection & Receipt of Material at Plant from Approved source	QC Technician & Material Receiver	Abnormality reported and logged in System	Daily
05	Daily QC Inspection to assure mix design, manufacturing parameters, mould condition & curing condition for block production	QC / Production Engineer / Officer	Daily QA/QC Factory Compliance Inspection Checklist	Daily
06	Sampling & confirming Quality of Raw materials for test upon delivery	QC Engineer / Officer	External & Internal lab tests performed	As per Internal Material Test Plan
07	Ensure all weighing and measuring equipment are dust-free and calibrated	QC Manager	Lab maintains "Equipment List" with calibration validity records	As per requirement
08	Ensure Scale parameters are accurate, Admixture lines tagged & recirculated, Material is not contaminated & Mixing unit is clean	QC Technician	Perform checks using QC Inspection Checklist	Daily
09	Approved Mix Design is used at Batching of Concrete	QC Manager	QC Manager ensures upload of approved mix in Batching system	Revision to Revision
10	Production Quality Compliance as per project specification	QC Technician	Check point performs fresh concrete properties conformity checks and records in "Checkpoint Report"	Every Delivery
11	Sampling, Curing & Testing of Concrete for quality compliance	QC Technician	Samples of Concrete delivered are taken as per the MTFP. Test results records are maintained in Sampling & Testing report	As per ITP
12	Ensure Quantity accuracy of delivery trucks volume capacity	Maintenance Manager	Periodic cleaning of Transit mixer drums to remove scale of concrete > 500 kg	Monthly & Half Yearly

Reports & records.

The complete set of quality-management records maintained at every plant — nine reports covering supplier qualification, raw-material acceptance, ready-mix testing, compliance checks, and returned-concrete handling.

REPORT 5.1

Prequalification Assessment of Suppliers

REPORT 5.2

Approved Supplier List

REPORT 5.3

Sampling and Testing of Raw Material

REPORT 5.4

Internal Material Testing Plan

REPORT 5.5

Sampling & Testing of Concrete Samples

REPORT 5.6

Quality Compliance Checklist

REPORT 5.7

Checkpoint Report

REPORT 5.8

Concrete Built-up & Drum Cleaning Reports

REPORT 5.9

Reshipping of Returned Concrete Report

All nine reports are maintained in line with the IMS document control framework (Doc. Ref. IMS/FR/BF/009 — Revision 3 — Dec-24) and are subject to internal audit and external Bureau Veritas surveillance audits.

Inspection & Test Plan—Materials.

Test descriptions and reference standards for all constituent materials. Doc. Ref. IMS/FR/BF/009 · Revision 3 · Issued by QMR · Dec-24.

MATERIAL	TEST DESCRIPTION	SPECIFICATION	TESTING FREQUENCY
ORDINARY PORTLAND CEMENT	Chemical Composition · Loss on Ignition · LOI · Insoluble Residue IR · Silicon, Aluminum, Iron, Calcium, Magnesium, Sodium, Potassium Oxides · Sulphate · Chloride · Tricalcium Aluminate C_3A · Total Alkalis Na_2O · Dicalcium Silicate C_2S · Tricalcium Silicate C_3S	BS EN 196-2	Inspection of each Delivery Note and Certificate of Conformity prior to discharge to verify it is as per ordered and from the correct source. Once every six (6) months for full chemical/physical compliance testing.
	Tetra Calcium Aluminum Ferrite C_4AF · Twice Tricalcium Aluminate C_3AF + $2C_3A$ · Physical Properties	BS EN 196-2	
	Specific Surface (Blaine) · Soundness by Le-Chatelier Method · Standard Consistency	BS EN 196-6 / 196-3	
	Setting Time (Vicat Method) · Compressive Strength	BS EN 196-3 / 196-1	
GROUND GRANULATED BLAST FURNACE SLAG (GGBFS)	Chemical Composition · LOI · Insoluble Residue · Silicon, Aluminium, Iron, Calcium, Magnesium, Manganese Oxides · Sulphate · Chloride · Sulfide · Total Alkalis · Chemical Modulus	BS EN 196	Inspection of each Delivery Note and Certificate of Conformity prior to discharge to verify it is as per ordered and from the correct source. Once every six (6) months.
	($CaO+MgO$)/ SiO_2 ratio	BS EN 196	
	Physical Properties · Specific Surface (Blaine)	BS EN 196-6	
	Soundness · Setting Time · Moisture Content · Compressive Strength	BS EN 196-3 / 196-1 ASTM C1240	

Aggregates, water & admixtures.

MATERIAL	TEST DESCRIPTION	SPECIFICATION	FREQUENCY
AGGREGATES	Inspection of aggregates prior to discharge	—	Each delivery
	Moisture Content (Fine Aggregates)	BS 812:Part 109:90	3 times a day
	Moisture Content (Coarse Aggregates)	BS 812:Part 109:90	Depending on weather
	Sieve Analysis · Spec. Gravity & Water Absorption · Flakiness Index · Elongation Index · Bulk Density	BS 812 / ASTM C127:93	Once a week
	Organic Impurities · Clay Lumps · Shell Content · Soundness Test · Aggregate Crushing Value · Acid Soluble Chloride/ Sulphate · Drying Shrinkage · LA Abrasion · Impact Value · Alkali-Silica Reactivity	ASTM C40:99 / C142:97 / C88:99a / C131:01 / C289:94 · BS 812	Once every six (6) months
ADMIXTURES	Chemical and Physical Properties	ASTM C494, EN 934-2 & ASTM C1017	Each delivery note + every 6 months
WATER	pH value	BS 1377:Part 3:90, amd. 96	As required
	Chloride (Cl) · Sulphate (SO ₃) · Carbonates and Bicarbonates · Total Dissolved Solids (TDS)	BS 3148:88	Once every six (6) months
POLYSTYRENE INSERTS	Visual inspection to verify that the insert is certified by DCLD-CQPS and bears the DCLD Mark	As per DCL Approval Requirements	As prescribed by Manufacturer

All testing performed in-house at Safe Mix's ISO 9001-aligned laboratories. Independent verification testing is conducted at Al Hai & Al Mukaddam (EIAC-accredited) when required by project specification or client request.

Control of equipment.

#	EQUIPMENT	VERIFICATION ACTIVITY	IN-HOUSE FREQUENCY	EXTERNAL LAB
1	Stockpiles and Bins	Visual inspection to ascertain conformity with requirements	Daily	None
2	Weighing Equipment	Visual inspection to ascertain clean condition and functionality	Daily	None
		Calibration to ascertain that the accuracy is within tolerance	None	Once a year or in case of doubt after visual inspection
3	Admixture Dispensers	Visual inspection to ascertain clean condition and functionality	Daily	None
		Calibration to ascertain that the accuracy is within tolerance	None	Once a year or in case of doubt after visual inspection
4	Continuous Water Content Measurement of Fine Aggregate	Calibration to ascertain that the accuracy	Daily	None
5	Batching System	Visual inspection to ascertain functionality	Daily / Weekly / Monthly	None
		Calibration to ascertain batching accuracy	None	In case of doubt after visual inspection
6	Testing Equipment	Calibration to check conformity with standard	None	Once a year or in case of doubt after visual inspection
7	Mixers	Visual inspection to check functionality and wear	Periodically	None
8	Production Pallet / Mould	Visual inspection to check functionality and wear	Daily	None

Producttesting.

PRODUCT	TEST	SPECIFICATION	IN-HOUSE FREQUENCY
CONCRETE (FRESH)	Designed Concrete	Project/Contract Specification	Initial test to demonstrate that specified properties are met by the proposed design
	Consistency	Project/Contract Specification	Visual inspection each discharge bucket
	Temperature	ASTM C 1064:01	First Load & Each 50 m ³
	Slump	BS 1881:Part 102:83, amd. 91	New Designed Concrete / As per Sampling
	Constituents of Concrete Mix in Batch Report	As per permissible tolerance	—
	Sampling of Concrete	ASTM C140-17a	Every pour of 50 m ³ or
	Density	BS 1881:Part 107:83, amd. 91	Daily
	Air Content	BS 1881:Part 107:83, amd. 91	Daily
	Compressive Strength (7 / 28 / 56 day)	BS EN 12390-3:2002	Daily as per Sampling
HARDENED CONCRETE	Density	BS 1881:Part 116:83, amd. 91	Daily as per Sampling
	Rapid Chloride Permeability (RCPT)	ASTM C 1202:97	If required by Contract Spec.
	Water Absorption (WA)	BS 1881:Part 122:83, amd. 89	If required
	Water Permeability (WP)	DIN 1048:Part 5, 91	If required
	Initial Surface Absorption (ISAT) · Acid Soluble Sulphate & Chloride Content	BS 1881:Part 208 / 124	If required
MASONRY BLOCKS	Visual Checking	—	Continuous on Production Line
	Sample for Dimension check (LxBxH)	BS EN 771-3 / BS EN 772 Part 16	Daily 1 sample per Production Line
	Net Density & Comp. Strength of Blocks	BS EN 772:Part 1 / Part 13	Daily 1 sample per Production Date
	Apparent Density of Thermal Blocks	BS EN 1602	Daily 1 sample per Production Date
	Chloride & Sulphate Content	BS 1881:Part 124	Quarterly - Alternate Type of Blocks
	Drying Shrinkage / Thermal Conductivity	ASTM C 426 / C 596 / BS EN 12664 / BS EN ISO 10456	Once Annually

QC Procedure—governance.

1. PURPOSE

1.1 The purpose of this procedure is to ensure and maintain an acceptable standard for the raw materials, batching process, delivery and final product before its placement. The Quality Management System of Safe Mix Ready Concrete (SMR) is based on **ISO 9001:2015**

2. RESPONSIBILITY

2.1 The Technical Manager and the Quality Control Engineer are responsible for the preparation and implementation of the Quality Control Procedure. They are assisted by the competent professionals working within the QC department.

2.2 Any non-conformance encountered is immediately addressed and a copy is sent to the Management Representative for Quality Records (MRQ) to take appropriate preventive measures.

2.3 The periodic verification and calibration of the batching plant and all connected equipment is the responsibility of the QC Engineer. Relevant records are sent to the MRQ.

2.4 Whenever required, the Technical Manager provides an appropriate project-related Quality Plan to the Main Contractor.

2.5 The Technical Manager reviews the required product conformance records from raw materials suppliers to ensure that products comply with the requirements of the specification.

3. LABORATORY

Safe Mix has a well-equipped laboratory to conduct routine tests on raw materials and concrete. The laboratory is managed by the Technical Manager with the assistance of experienced Laboratory Engineers, QC Engineer, Laboratory Technicians, Laboratory assistants and site supervisors who are trained and qualified to handle any situation.

4. QUALIFICATION AND TRAINING

4.1 The qualification of personnel working at the QC department is as required by normal practice. Outstanding experience in the same field is also considered as a selection criterion.

4.2 All employees working in the QC department have proper experience in the field of quality control.

4.3 Periodic training is conducted to introduce codes, standards and practices.

5. STANDARDS AND EQUIPMENT

5.1 Copies of the latest International Standards, Codes of practice and periodicals on the latest developments about concrete are available for ready reference.

5.2 The laboratory has sufficient modern equipment to conduct in-house tests, according to the attached frequency, on materials and the final product.

Raw materials— receipt & stocking.

6. RAW MATERIAL RECEIVAL

6.1 Only high-quality raw materials are utilized in concrete. All Materials received by SMR go through a comprehensive testing program to maintain an acceptable level of production quality.

6.2 After identification of a potential source, samples are collected by qualified and experienced personnel, and a full range of tests is carried out according to the attached schedule.

6.3 If the test results on the raw materials are satisfactory, the raw materials are accepted.

6.4 Raw material receipt is controlled by qualified technicians appointed specifically for receiving raw materials according to the following criteria:

- **a. Deliveries**— All deliveries must be accompanied by a delivery note; checked for type, source and quantity. Materials are immediately rejected if not from approved sources or correct type.
- **b. Aggregates**— Inspected in trucks before unloading for cleanliness, size, colour and contamination. If quality is in doubt, unloaded in an isolated area, samples collected for extensive testing. Accepted only if compliant with minimum requirements.
- **c. Admixtures**— Samples collected from each new delivery and specific gravity tests conducted to check compliance.
- **d. Water**— Sourced from approved government water supply authorities (DEWA, SEWA, FEWA).

7. STOCKING OF RAW MATERIALS

a. Aggregates

Aggregates are stock-piled in shaded bays. Each bay is separated by concrete walls to prevent intermingling and cross-contamination. Aggregates are stored on solid concrete flooring. Stock piles are built up by horizontal layers to avoid segregation and all bays are clearly identified.

b. Cementitious Materials

Safe Mix has a sufficient number of upright cement silos to store various types of cementitious materials. All silos are clearly identified. In line with the company's environmental protection policy, each silo is fitted with dust filters to reduce pollution.

c. Chemical Admixtures

Chemical admixtures are stored in bulk liquid storage tanks of light colour to reduce heat absorption. Each tank is fitted with a cleaning outlet and circulation pumps to prevent segregation of chemical components.

d. Water

Incoming water from Municipality is initially stored in large storage tanks and then passed through a chiller. The chilled water is then stored in suitable insulated tanks.

e. Ice

Ice plant is installed in each location of Safe Mix and connected to the computerised batching system through dosing screw conveyor and ice weighing scale.

Tests & mix design.

8. QUALITY CONTROL TESTS ON RAW MATERIALS

Regular tests are carried out on raw materials and on each concrete mix to check compliance with the project specifications or the minimum requirement specified by the purchaser. All samples are collected and tested in Safe Mix Laboratory or an independent laboratory as shown in the testing schedule. Routine tests (sieve analysis, specific gravity, water absorption) are conducted in Safe Mix Laboratory (in-house), with other tests conducted in an approved independent laboratory.

9. MIX DESIGNS AND TRIAL MIXES

Each mix design passes through six stages prior to reaching final approval:

Stage 1 – Specification Analysis

Studying and analyzing the contract specifications to determine particular requirements: source and characteristics of concrete raw materials; characteristics of concrete (strength, durability); minimum and maximum cementitious ratio; any other special admixtures or requirements.

Stage 2 – Raw Material Verification

Verifying the characteristics of raw materials to fall within the limits of project specifications or acceptable standards. Tests performed include: sieve analysis, clay silt and dust content, flakiness and elongation indices, specific gravity and water absorption, aggregate impact value, sulphate and chloride content, and any other special tests if required.

Stage 3 – Target Mix Calculation

Calculation of the target mean strength and material quantities for one cubic metre of concrete which will satisfy the workability requirements and specified characteristics for each type of job.

Stage 4 – Laboratory Trials

Laboratory trials on the proposed mix design to determine actual characteristics of concrete. The Technical Manager reviews the test results and approves the mix proportions if satisfactory. Otherwise mix proportions are adjusted and further trials conducted until satisfactory results are obtained.

Stage 5 – Plant Trial

Plant trial on the mix proportions obtained in the laboratory, under full-scale site conditions, to ensure the mix is cohesive, workable, pumpable and complies with the respective contract specification. Fine tuning to laboratory mix proportions must be done during the plant trial.

Stage 6 – Final Approval

Submitting the final mix design to the consultant/purchaser for approval. If required, further trials are conducted in their presence and all required tests are repeated until the mix is approved by the concerned authorities.

Plant operations & delivery.

10. MIX DESIGN LOADING TO THE PLANT

Prior to receiving orders from the site, a mix identification number is allotted to each approved mix and the corresponding proportions are loaded into the batching plant computer, controlled by password to prevent alterations.

11. ORDER RECEIVAL

All orders for concrete are taken by the dispatcher (by email or fax) with essential details to allow ample delivery time between trucks to meet the contractor's programme. The dispatcher also provides the plant manager with a weekly schedule for the required quantity of concrete to allow the plant manager to procure sufficient raw materials and reserve sufficient agitators and pumps for the pour.

12. MAINTENANCE AND CALIBRATION OF THE PLANT

Safe Mix has thirteen Concrete Batching Plants at six locations (Jebel Ali, Deira Island, Sharjah, Hamriyah Free Zone, Khor Fakkan and Showkah near Al Dhaid) with total production capacity of about 1,000 m³ per hour.

All batching equipment is properly maintained and measuring devices are regularly calibrated. Scales for all devices are zeroed on a daily basis. Every day before starting the plant, the operator checks hydraulic oil levels, electrical breakers, cleanliness of the mixer, etc. Any discrepancy is recorded and reported to the Workshop Manager. Concrete production starts only after clearance from the Workshop Manager.

The mixer is washed at least twice per day to avoid contamination and accumulation of hardened concrete. Monthly checking on all equipment and systems is conducted by the maintenance section with the help of the plant operator. The weighing system of the plant is calibrated according to the attached frequency or after any major repair work.

13. BATCHING AND DELIVERY

Daily supply programme is generated one day ahead to maintain a smooth supply on time to the customer and proper planning of machinery and manpower.

Approved mix designs for each project are entered in the batching software by an authorised lab engineer and locked by password to prevent supply of wrong mixes. The QC Engineer liaises with the dispatcher and plant operator to oversee batching operations.

The batched concrete is then sent to the laboratory along with the delivery note containing at least the following information:

- Delivery note number
- Date of batching
- Mix identification number
- Customer details
- Time of batching
- Concrete grade
- Cementitious content
- Water-to-cementitious ratio
- Maximum size of aggregates
- Target slump
- Quantity ordered
- Quantity delivered
- Truck number

The plastic concrete in each agitator is checked by a qualified technician for consistency, temperature, etc. If in accordance

Sampling & testing on site.

14. SAMPLING AND TESTING PROCEDURE ON SITE

On site, it is the responsibility of the purchaser to collect and test samples according to standard procedures. However, requested by the purchaser, Safe Mix may provide experienced technicians for collecting and testing samples.

1.0 Common Sampling Practice

When a truck arrives on site, the concrete technician collects the delivery ticket and checks the temperature (if applicable) and slump. Rotate the drum at high speed for about 2 minutes and discharge the concrete into a clean wheelbarrow at slow speed. Discard a small quantity (about 1 wheelbarrow) before collecting the sample. Cover the sample with a polythene sheet and transport it to the testing location immediately. The sample quantity should be at least twice the amount required for the tests.

2.0 Temperature Measurement

Collect samples as described above. Insert the thermometer into the concrete near the centre of the wheelbarrow and gently press the surface of the concrete all around the stem. After two minutes or once the reading is stable, record the temperature to the nearest 0.5°C and remove the thermometer. Complete the test within five minutes after obtaining the sample. (Standard: ASTM 1064M-12)

3.0 Slump Test

Collect samples as described and remix with a square-mouthed shovel. Dampen the base plate and cone, place the base plate on a sturdy level surface. Hold the cone firmly against the base plate. Fill the cone in three layers (each approximately one-third of cone height after tamping). Tamp each layer with a standard tamping rod by uniformly distributing 25 strokes over the cross-section.

For the bottom layer, incline the rod slightly and make approximately half the strokes near the perimeter, then progress vertical strokes spirally towards the centre. Rod the second and top layer through entire depth, so strokes just penetrate the previously placed layer. When tamping the top layer, heap concrete above the cone and keep an excess at all times during tamping.

After tamping the top layer, strike off the surface with the tamping rod by combined sawing and rolling motion. Clean spill concrete, then raise the slump cone in 5 to 10 seconds in a careful vertical motion. Place the cone adjacent to the slump concrete. Lay the steel rod across the cone and measure the slump to the nearest 10 mm. The slump test should be completed within 150 seconds without interruption. (Standard: BS.EN 12350-2)

4.0 Making Test Cubes and Initial Curing

Place pre-assembled moulds on a rigid horizontal surface. Fill the mould with concrete in one or more relatively equal layers. Compact each layer with at least 25 strokes with a standard compacting bar. Distribute strokes evenly over the entire cross-section. After each layer, tap the sides of the container with the mallet until large bubbles of air cease to appear.

After the top layer is tamped smooth, strike level with a trowel and wipe clean the outside of the mould. After the concrete has hardened sufficiently, wrap with wet hessian and polythene sheet. The following day, check whether concrete has hardened enough for removal from the cube moulds (concrete should be in the mould between 16 to 72 hours).

Slump adjustment & placement.

15. SLUMP ADJUSTMENT ON SITE

If the slump of the concrete in the agitator (concrete mixer) is low, a suitable superplasticiser may be added on site with permission of the purchaser/engineer. If approved by the concerned authority, the plasticiser is added as follows:

1.0 Procedure

The drum of the truck is reversed slightly and superplasticiser is added directly onto the concrete. After adding superplasticiser, the drum is rotated for about 3 minutes at high speed in the normal direction. Samples are collected and if test results are acceptable, the concrete is poured in the final location.

If the slump of the concrete is high, the drum is rotated at high speed for about 10 minutes or to a reasonable time to achieve the correct slump. Samples are collected again and concrete is poured in the final location if the results are within the acceptable range.

16. CONCRETE PLACEMENT

SMR has a fleet of concrete pumps and agitators (concrete mixers) and has supplied concrete to bridges, towers etc. including raft foundations.

SMR ensures sufficient manpower, equipment and coordination between site and plant staff to maintain uninterrupted supply of concrete. However, for night time and early morning concreting, it is the responsibility of the main contractor to provide proper access and adequate lighting at all work areas. Concrete pouring may be achieved by pump or direct delivery from the agitator.

– END OF QUALITY CONTROL PROCEDURE

The procedure above governs every cubic metre produced and delivered by Safe Mix Ready Concrete L.L.C. Document reference IMS/PRO/28(A) (RMX). For verification of the laboratory's accreditation, calibration records, and equipment list, refer to Sections 07 (Seal of Approval) and 08 (Calibration) of this submittal.

07

Seal of Approval.

Project-specific approvals, pre-qualification clearances and no-objection letters issued by clients, consultants and contracting authorities for Safe Mix Ready Concrete supply. The pages that follow contain original approval documents from major UAE developers and main contractors – Emaar, Nakheel, Expo City, Majid Al Futtaim, Aldar and others.

DOCUMENT TYPE	SCOPE	REFERENCE
Approval Letters	Project-Specific	SMRC / PQ / 07

Seal of Approval.

DOCUMENT TYPE

Approval Letters

SCOPE

Project-Specific

REFERENCE

SMRC / PQ / 07

Client	Consultant	Contractor
DAMAC J A Parks LLC Property Development	Qe7	UNEC

Form No.: SPM/PA/STS/001/00

SUBMITTAL TRANSMITTAL SHEET #	STS- PQN-13000-001
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Project Name	Safa One Construction of B+G+4P+(TOWER-A 57 FLOORS & TOWER-B 41 FLOORS) RESIDENTIAL PROJECT ON PLOT NO. 3435304	Project No.	P110
		Date	04 October 2023

Submittal No.:	P110-23771900-PQN-13000-001	Revision:	00
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Submittal Title: Prequalification of Supply of ReadyMix Concrete - Safemix

We are sending herewith under separate cover the drawings / documents / samples listed below:

ITEM NO.	DWGS. SPECS BOQ REF.	DESCRIPTION	TYPE	COPIES	REMARKS
1		Prequalification document of ReadyMix Concrete Supplier	PQN	1 hard and 1 cd/soft copy	

TYPE: SD= Shop Drawings, SM= Sample, GT= Guarantee, MD= Manufacturer's Data, CT= Certificates, TT= Test Results, OT= Other

Supplier / Manufacturer: M/s Safe Mix Readymix Factory (LLC)

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Contractor (Name):
United Engineering Construction
(UNEC) LLC

Signature:

Date:

[Signature]
04.10.2023

Rcv'd By

Date:



Resident Engineer Review Comments

- Approved as noted.
- Kindly refer to attached engineer's comments.

Consultant Decision:

- ☐ 'A' Approved
- ☒ 'B' Approved As Noted
- ☐ 'C' Not Approved
- ☐ 'D' Not Required

Resident Engineer's (Name):

Signature:

Date:

[Signature]
10-10-23

Rcv'd By

Contractor:

Date:

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating 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.

Copy to:

Employer ☐ Consultant ☐ QS ☐ Other ☐

Sheet No. _____ of _____

 EXPO CITY DUBAI	 Programme Management Consultant						
Employer: EXPO CITY DUBAI PMC: Jacobs and Mace a joint venture	Engineer: Kling Architects & Engineers	Contractor: Shapoorji Pallonji Mideast LLC					
PROJECT : C5054 MANGROVE RESIDENSE - EXPO CITY DUBAI							
PRE-QUALIFICATION SUBMITTAL							
FOR INFORMATION AND RECORDS	☐	FOR APPROVAL	☒				
		Transmittal No.: C5054-PRF-2MR0203-ST-0000004					
		Previous Transmittal No.: -					
		Date: 04/04/2024					
To: KLING CONSULTANTS		Approval requested by : From: CONTRACTOR REPRESENTATIVE Project Director : Basvaraj. S Originator: _____ Signature: _____					
		 					
Details of Submittal:			ENGINEER'S RESPONSE (Please tick relevant box)				
Sl.No	Pre-qualification no.	Rev	Pre-qualification Title	A	AN	RR	NAR
1	C5054-PRF-2MR0203-ST-0000004	2	PRE-QUALIFICATION DOCUMENT FOR CONCRETE SUPPLIER (M/s. SAFE MIX)				
DETAILED RESPONSE (Please refer to corresponding serial no.)							
Engineer's Comments: - All comments per revision-1 were complied. Contractor/Safe Mix to ensure all corrective action/justification provided per Engineer's observations shall be strictly complied. - To conduct raw material testing monthly, or every 1000 m3 of concrete supplied, which comes first. The supplier is obliged to submit a mill certificate or test report every month to ensure that the source of cement and raw materials will not be altered during the course of the project. - To submit a separate proposal of concrete mix design for the substructure, superstructure, screed, etc. in accordance with the structural general notes and specification. - The trial mix shall be witnessed by the engineer and approved by a third-party testing laboratory, subject to a satisfactory test result. - Final approval is subject to site performance and the timely delivery of concrete mix.							
Engineer representative: Name: _____ Signature: _____ Date: _____							
							
PMC Comments 							
PMC Representative Name: _____ Signature: _____ Date: _____							
Employer's Comments 							
Employer Representative: Name: _____ Signature: _____ Date: _____							

(*A - Approved, *AN - Approved as Noted, *RR - Revise & Re-submit, *NAR - No Approval Required)

Damac Casa Tower 3B+G25P+(43 Floors) on Plot No. 3820749 Al Sufouh Second Dubai, UAE

Form No.: SPM/PA/STS/001/00

SUBMITTAL TRANSMITTAL SHEET # 0007

Project Name	Damac Casa Tower 3B+G25P+(43 Floors) on Plot No. 3820749 Al Sufouh Second Dubai, UAE	Project No.	P176
		Date	05/06/2024

Submittal No.:	P176_PQN_SUB_APF_AE7_0002	Revision:	00
Submittal Title:	Prequalification Document of Supplier of Concrete Safe Mix Readymix Factory LLC		

We are sending herewith under separate cover the drawings / documents / samples listed below:

ITEM NO.	DWGS. SPECS BOQ REF.	DESCRIPTION	TYPE	COPIES	REMARKS
1		Prequalification Document of Supplier of Concrete Safe Mix Readymix Factory LLC	OT	1	(B)

TYPE: SD= Shop Drawings, SM= Sample, GT= Guarantee, MD= Manufacturer's Data, CT= Certificates, TT= Test Results, OT= Other

Supplier / Manufacturer:

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Contractor (Name): Alpha File Foundation Equipment Services	Signature:	Rcv'd By
	Date: 05/06/2024	Date:

Resident Engineer Review Comments:Refer to the attached comment sheet.
*[Signature]***Consultant Decision**

- ☐ 'A' Approved
- ☒ 'B' Approved As Noted
- ☐ 'C' Not Approved
- ☐ 'D' Not Required

Resident Engineer's (Name): <i>[Signature]</i>	Signature:	Rcv'd By Contractor:
	Date:	Date:

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating 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.

Copy to:

Employer ☐ Consultant ☐ QS ☐ Other ☐

Sheet No. 1 of 1



SSH

مدينة إكسبو دبي
EXPO CITY DUBAIشركة عبر المتوسط للمقاولات ذ.م.م
ABR AL MUTAWASSIT CONTRACTING CO. L.L.C

DOCUMENTS SUBMITTAL

Project Code	Project Title	Document Reference No.	Rev.	Date:
C5053	2KR Sky Residences	C5053-PRF-2KR0181-ST-0000001	1	11-Nov-24

Description: Prequalification of M/s Safe Mix Ready concrete L.L.C for concrete supplier

Contractor	Work Package Description	Manufacturer	Supplier
ABR	0181	M/s Safe Mix ready	M/s Safe Mix Ready concrete L.L.C

Reference Document	N/A
Specification / BOQ Ref.	Specs Devision 3 (03 30 00) (03 31 50)
Alternate if any	N/A

Enclosures:

Issued for

- ☐ Test Reports ☐ Method Statement ☐ O&M Manual ☐ Others: ☒ Issued For Approval
☐ Calculations ☐ Samples ☐ Technical Data ☐ Issued For Information/Record
☐ Compliance Statement ☐ Schedule ☐ Plan
☐ Material Inspection ☐ Warranty ☒ Prequalification

Prepared by (ABR)	(ABR) Technical Manager	(ABR) QA/QC Manager	(ABR) PD/PM
Name:-	Engr. Fayek Youssaff	Engr. Asif	Engr. Elias Fakhoury
Signature:-			

Engineer's Comments:

No objection subject to the following:

- 1-Ensure the factory complies with all relevant industry standards, including those for mix design, production processes, and quality control procedures.
- 2-Submit a detailed Method of Statement (MOS) for the concrete production process, including mixing ratios, batching methods, and quality control measures.
- 3- Provide documentation for the factory's certification and accreditation, including any quality management systems in place, such as ISO 9001.
- 4- All raw materials (cement, aggregates, admixtures, etc.) must meet the specified standards and be sourced from approved suppliers. Material certificates and test reports should be submitted for review.
- 5- Submit a concrete mix design that complies with the project's specifications, including the required strength, workability, durability and sustainability.
- 6- Ensure the concrete is produced in compliance with the agreed-upon mix design and meets the required strength and durability criteria, verified through regular testing.
- 7- The factory must maintain appropriate equipment calibration, and all testing equipment must have current calibration certificates.
- 8- Provide a clear plan for delivery logistics, ensuring concrete is delivered on time, within the specified slump range, and at the correct temperature.
- 9- Maintain a comprehensive and up-to-date record of all concrete production, including batch tickets, testing reports, and any non-conformance reports.
- 10- Adhere to all health and safety standards during production and transportation of concrete to ensure the safety of both personnel and the project site.
- 11-Ensure that all concrete production processes align with sustainability goals and LEED requirements, including the use of recycled materials, reducing carbon emissions, and minimizing waste generation throughout the production and transportation phases.

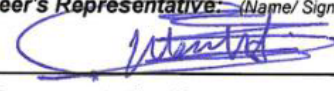
Engineer's Representative:

Name:..... Signature: Date:

Engineer's Review Code:

- A - Approved
 B - Approved with Comments
 C - Rejected

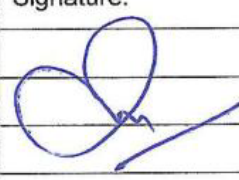
The Engineer / Employer comments shall not relieve the Contractor of any of his responsibilities under the Contract.

Client		 National Engineering Bureau		 SALEH CONSTRUCTIONS		Main Contractor	
		Project Name: 2B+G+3P+16 Typical Floor + Roof a Residential and Commercial Building Plot No. JVC13PMRH300 at Al Barsha South Fourth (JVC), Dubai, UAE		Project Code: 221961			
Technical Submittal				Ref. No. SCC/415/TS/CIVIL/00132 Rev. 0			
				Date: 12-Jul-24			
Description of Submittal :			Concrete Mix Design - SAFE MIX			Required By:	
						Division:	
Enclosed:	☐ Calculations		☐ O & M Manual (Prel.)		☒ Technical Data		Issued For: ☒ Approval ☐ Info & Records Only
	☒ Compliance Statement		☐ O & M Manual (Final)		☒ Test Reports		
	☐ Material Approval		☐ Samples		☐ Warranty		
	☐ Method Statement		☐ Schedules		☐ Others (Specify) _____		
Contractor's PM: (Name/ Signature/ Date)  				Received by NEB: (Name/ Signature/ Date) 			
Concrete Mix Design - M/s SAFE MIX LLC							
REVIEW STATUS							
☐ A. Approved ☒ B. Approved As Noted ☐ C. Revise and Resubmit ☒ D. Not Approved							
NEB Engineer's Representative Comments: * No Objection for the proposed mix design, subject to: 1- Fully Comply with Trakhees (Green Code) regulations & requirements 2- Trial mix to be Conducted for all grades of Concrete & under the Engineers Supervision 3- Satisfactory results of trial mix tests.							
NEB Engineer's Representative: (Name/ Signature/ Date)  15.07.2024				Received by Contractor: (Name/ Signature/ Date)			
Client's / Representative Comments: 4- Hydration Control in mass Concrete is subjected to the attached Supplier' letter. Considering that, providing of Thermo Couple sensors is a must for all mass concrete elements.							
Name				Signature/Date			
Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the contract requirements and specifications. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents and no time and/or cost implication shall be granted due to the Engineer 's /PM instruction.							



HAMID PROPERTIES LTD. FAKHRUDDIN PROPERTIES DEVELOPMENT LLC	 National Engineering Bureau Architectural & Engineering Consultants	 O.C.C. AL OROBA CONT.CO.LLC
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APPROVAL OF SUB-CONTRACTOR / SUPPLIER

SECTION A	Project Name:	Maimoon Gardens: (2B+G+4P+38Typ.Floors+1Mech+Roof) Tower A & B, Mixed Use Residential + Retail + Commercial)	Project Code: 22-1916 / P227
			Date: 22/11/2023
	Plot No / Location: Plot No.JVC110HRA100, at Al Barsha South Fourth, Dubai, UAE		Ref. No: 22-1916/P-227/OCC/PQ/ST/ 0032 Rev.00
	Main Contractor: M/s. AL OROBA CONTRACTING CO L.L.C		
	Department: ☐ Architectural ☒ Civil ☐ Electrical ☐ Mechanical ☐ Structural ☐ Others		
	Work Description	Pre-qualification for Supply of Ready-mix Concrete by Safe Mix Ready Concrete Block Factory LLC	
	S.No.	NEB Specified Sub-Contractor / Supplier	Same As Specified
	01	M/s Safe Mix Ready Concrete Block Factory LLC.	
	Alternative Proposed Sub-Contractor / Supplier RECEIVED SITE SUPERVISION 23 NOV 2023 08:20		
	Enclosure: Pre qualification (2 Hard + 1 Soft)		
	Reason for Alternation:		
	Submitted By: Eng. Hassan Sherif Project Manager		Signature: 
	Received By: M/s.National Engineering Bureau		Date: 22/11/2023
			Signature:
			Date:
SECTION B	Status: ☐ Approved ☒ Approved as noted ☐ Resubmit ☐ Rejected		
	Comments: (Refer to NEB-SF37)	Refer and Comply with the Comments on the following	
		Page.	
		Only appd as Standby option	
	Reviewed By: Eng. Alpha Zereene (R.E)	Signature: 	Date:
SECTION C	Status: ☐ Approved (A) ☐ Approved With comments (B) ☐ Rejected (C)		
	Fakhruddin Properties Development LLC Comments:		
	Name:	Date :	Signature:
	Disipline Engineer :		
	CM :		
COO :			
Standing Instructions: Any deviation from specifications, cost savings exercise process must be carried out prior to sign off A- Approved, proceed with work- Contractor can proceed to procure, fabricate, install & construct. B - Approved as noted- Contractor may proceed to procure, fabricate, install & construct in accordance and incorporating Engineer's comments C- Rejected, review and resubmit- Contractor to resubmit for approval following incorporating Engineer's comments prior to proceed with work.			
Note: Any action, instruction or consent to be given by Fakhruddin Properties representative under this procedure shall not in any way whatsoever relieve the Contractor of any obligation under this contract.			





mirage

iBUILD

TECHNICAL SUBMISSION

Sub. Ref.	Discipline	Main Contractor Ref.	Rev	Date
	STR	DHD / PZ02 B 14 / iBuild/ Mirage/BM/MAR/STR/0015	3	21-Nov-22
	Doc. No.	4700-IBU-GEN-ZZZ-MAT-SX-200015		

Subject Reference

- ☐ GEN - General ☐ DCSB - Document ☒ MAR - Material ☐ MS - Method Statement ☐ OT - Other (Specify)
☐ SD - Drawing ☐ TR - Test Report ☐ PRQ - Prequalification ☐ Ca - Calculation

Project : Beach Mansion (Plot Z02.B14)

Client : Emaar Development PJSC

Consultant : MIRAGE LEISURE & DEVELOPMENT

Main Contractor : iBuild Construction LLC

Title & Description: Material Submittal for Concrete Mix design Spec. Sec. and Clause: Section E10 Concrete

Purpose & Location: for structural works

☒ Sample attached

Manufacturer/ Supplier: Ready Mix Concrete / M/s. SAFE MIX Concrete Factory

☐ Sample Only submittal

Sub Contractor:

Submitted by Contractor

Technical Team Leader
Jan Abualkher

Signature

Project Technical Manager
Hany Soryal

Signature



Contractor Stamp

Received by Consultant

Signature

Date:



Consultant Stamp

Consultant Comments

- *Refer to the attached comments sheet
 *Approved As Noted 24/11/2022

Reviewed / Confirmed by	Arch/ Civil	Structural	MEP	ID/ Others
Signature				
Name				
Date				

☐ CODE A Approved	☒ CODE B Approved with comments	☐ CODE C Rejected & Re-submit	☐ CODE D For Information	Unifire reference CS:
---	--	---	--	-----------------------

Contractor Received		Consultant Issued	
Signature		Signature	
Note :		Date	

SUBMITTAL TRANSMITTAL SHEET

006

SPM/PA/STS/001/00

Project Name	P021.52 – Golf Gate at Damac Hills	Project No.	P021.52
		Date	19/09/2022

Submittal No.:	P021.52-PQN-CIV-006	Revision:	00
Submittal Title:	Prequalification for Ready Mix Concrete		

We are sending herewith under separate cover the drawings / documents / samples listed below:

ITEM NO.	DWGS. SPECS BOQ REF.	DESCRIPTION	TYPE	COPIES	REMARKS
1	As per Project Specification	Prequalification for Ready Mix Concrete	PQN	1 Hard Copy + Soft Copy	

TYPE: SD= Shop Drawings, SM= Sample, GT= Guarantee, MD= Manufacturer's Data, CT= Certificates, TT= Test Results, OT= Other

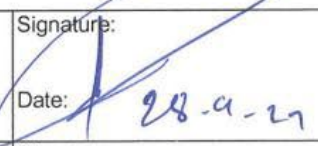
Supplier / Manufacturer: M/s. SAFEMIX READYMIX FACTORY LLC

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Contractor (Name): Eng. Amr Fayrouz	Signature: 	Rcv'd By The Consultant:	
Project Manager: CRC Ahmed S. Elmaghrabi	Date: 28-9-22	Date:	

The Engineer's Review Comments

1 Subject to trial Mix Results	The Consultant's Decision ☐ 'A' Approved ☒ 'B' Approved As Noted ☐ 'C' Not Approved ☐ 'D' Not Required
2 Trip from Plant till complete concreting shall be 2 hrs Max.	

The Consultant: LACASA Eng. Fadi Ayyad Project Manager	Signature: 	Rcv'd By The Contractor:	
	Date: 28-9-22	Date:	

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating 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.

Copy to:

Damac Head Office	Project Managers	QS	Project Managers
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Sheet No. _____ of _____



Transmittal Number: S23-IFIA-JBS-NPC-00095

Project Reference: S23

To: NPC-National Projects and Construction **Issue Date:** 20/11/2024 14:44:26

From: JBS-Jacobs Engineering Group **Return By Date:** -

Issue Reason: IFIA-Issued for Implementation-Action

Summary: P2411-2C2-ECB-PF-00001-AB Pre-qualification for Ready Mix Concrete M/s SAFE MIX READY MIX FACTORY LLC

Notes/Instructions:

Attached Documents:

Document Number	Rev	Title	Contract Number	Acceptance Code
P2411-2C2-ECB-PF-00001	AB	Pre-qualification for Ready Mix Concrete M/s SAFE MIX READY MIX FACTORY LLC	P2411-Package 2C2 Construction of JBL 5 (JART) Over Bridges	02-Accepted with Comments

Distribution:

Name	Reason	Delivery Method
Sachin Gupta	N - Notification	System Notification
Shameer Paspala	N - Notification	System Notification
Ahijit Seal	N - Notification	System Notification
Abdullah Arif	N - Notification	System Notification
Mohammed Hennawy	N - Notification	System Notification
Subhabrata Saha	N - Notification	System Notification
Rajesh Jadhav	N - Notification	System Notification
FazalUrRehman Kiani	N - Notification	System Notification
DCC	N - Notification	System Notification
Carlos Galli	N - Notification	System Notification

Transmittal Number: S04-IFIA-JBS-NIC-00403

Project Reference: S04

To: NIC-National Infrastructure Construction Company (NICC) **Issue Date:** 20/12/2023 08:27:35

From: JBS-Jacobs Engineering Group **Return By Date:** -

Issue Reason: IFIA-Issued for Implementation-Action

Summary: P2216-S04-GCX-MT-00020-AA - Material Submittal for Ready Mix Concrete (Supplied By M/s. Safe Mix Ready Mix Factory LLC)

Notes/Instructions:

Attached Documents:

Document Number	Rev	Title	Contract Number	Acceptance Code
P2216-S04-GCX-MT-00020	AA	Material Submittal for Ready Mix Concrete (Supplied By M/s. Safe Mix Ready Mix Factory LLC)	P2216-D&B of Station Links (MBZ & Jumeirah GE) Phase 1	02-Accepted with Comments

Distribution:

Name	Reason	Delivery Method
Ruben Jamora	N - Notification	System Notification
Eduardo Parcet	N - Notification	System Notification
DCC	N - Notification	System Notification
DCCNIC1 P2216	N - Notification	System Notification
DCC1 P2216	N - Notification	System Notification
DCCJBS P2216	N - Notification	System Notification

Acknowledgement of Receipt:

Recipient: _____ **Date:** _____

Kindly acknowledge receipt of this transmittal by returning a signed copy of this form to:

CLIENT : EMAAR

DOCUMENT SUBMITTAL

Sub. No.: VIDA-DS-035

Description : Concrete Mix Design Details of C60/20, 70/20, 80/20 (Safe Mix Ready Mix)

Engineer's Comments:

See attached DC Comment

Consultant Authorized Signature		Cat		Approval Status	
		A	Approved	B	Approved with Comments
Date		C	Revise & Resubmit	D	Rejected
Client Authorized Signature		This Approval is limited to the review of the structural design. It does not absolve the contractor and his design team of their responsibility regarding correctness, adequacy and safety of their design and details nor does it relive the contractor from any of his contractual obligations.			
Date					
Received by Contractor		Approval Category:			
Name		Approved By:			
Signature		 Dubai Consultants L.L.C Architects Engineers Design Consultants P. O. Box 81385, Dubai, U.A.E. T +971-4-3262431, F +971-4-3262437 www.dubaiconsultants.ae			
Date					

SUBMITTAL TRANSMITTAL
(SUB-CONTRACTOR)

Project : RIU PALACE HOTEL

Date: 28/01/25

Engineer Project Number: D23-08 RIU 20241028

Submittal No.: RIU-PQ-10

Revision: 00

TRANSMITTAL To (Engineer): DEWAN ARCHITECTS & ENGINEERS Date: 28/01/25

A

From (Contractor): HSSG FOUNDATION CONTRACTING Name/Sign: Shiyas Kadar



Discipline: ☐ Architectural ☐ Structural ☐ A/C ☐ Electrical ☐ Plumbing ☐ Landscaping ☐ Testing ☐ others

Subcontractor: SAFE MIX READY CONCRETE L.L.C ☐
(Concrete Ready Mix)

Enclosures/Attachments:

☐ Certificates ☐ Licenses ☐ Prequalification
☐ Organization Chart ☐ Others;

☐ Submitted for review and approval ☐ Engineer review time included in construction schedule
☐ Resubmitted for review and approval ☐ Resubmission-Comment reply sheet attached
☐ Submitted for information only

TRANSMITTAL To (Contractor): HSSG FOUNDATION CONTRACTING Attn: Date Rec'd by Engineer :

B

From (Engineer): DEWAN ARCHITECTS & ENGINEERS Name: Date Trnsmt'd by Engineer:

Engineer's Comments:

No objection to contractor proposal as a backup concrete supplier subject to comply to project documents and Authorities requirements,
and subject to performance in material quality and delivery.

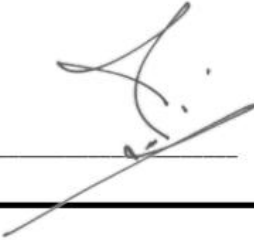
Nawar 4/2/25

☐ Approved ☐ Submission incomplete / Resubmit
☒ Approved as noted ☐ No action required / for information only
☐ Revise / Resubmit
☐ Rejected / Resubmit
☐ Approved as noted / Resubmit

Other remarks on above submission/Comment Sheet

☐ One copy retained by sender

Name: Ahmed Rasheed

Sign: 

Date 04.Feb.25

TRANSMITTAL To (Subcontractor) :

Date : Date Rec'd by Contractor :

D

From (Contractor) : HSSG FOUNDATION CONTRACTING Name/Sign : Date Trnsmt'd by Contractor :

Copies: ☐ Employer ☐ ☐ ☐ ☐ ☐ One copy retained by sender

The Engineer  Architects & Engineering Consultants	The Client 	The Contractor 
--	---	--

I LOVE FLORENCE TOWER- B +G+3P+34 STOREY RESIDENTIAL/COMMERCIAL TOWER ON PLOT-BB-A02-016 AT BUSINESS BAY, DUBAI, UAE.

SUBCONTRACTOR / SUPPLIER APPROVAL REQUEST (Vendor List Items)

Date: 08/MARCH//20	Reference: DECC/DB50/SAR/008/R0
Trade Name Of The Subcontractor/Supplier:	2 Hard copy
M/s SAFE MIX (2 ND SUPPLIER)	1 Soft copy
Scope: SUPPLY OF READY MIX CONCRETE	
* 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.	
The Contractor Representative Signature	Date: 08/MARCH//2020



THE ENGINEER COMMENTS

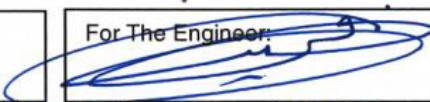
- No objection for the proposed supplier, subject to comply with project specification and D.M circulars related to fresh concrete.
- compliance statement to be attached with the material submittal

THE EMPLOYER COMMENTS



ACTION: (As Marked)

APPROVED APPROVED AS NOTED APPROVED AS NOTED - RESUBMIT ADDITIONAL DATA REQUIRED NOT APPROVED

Reviewed By:	For The Engineer:  10/3/2020	For The Employer:
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CONTRACT NO.

CONTRACT TITLE : Commercial & Residential Building
G+3P+15+R on Plot no. JCV 14TMRH010

CONTRACTOR : M/s. Union Contracting Co.

Submittal Type: Technical Submittal
Submittal No: TS/UCC/FA/S137/003 R03
Revision No: Rev 03
Revision Date: 5-Dec-22
Title: Civil
Discipline: Mix Design for Ready Mix Concrete

Product Name : Mix Design for Ready Mix Concrete
Manufacturer : M/s. Safe Mix

TO : M/s. Bel-Yoahah

FROM : M/s. Union Contracting Co.

DESCRIPTION :

Mix Design for Ready Mix Concrete from M/s. Safe Mix including compliance Statement

LEAD SECTOR CONSULTANT'S COMMENTS :

- 1) Superstructure 4^{5/20} Ref. SMJ/A 190-29/22, to add microsilica and keep ready during trial mix.
- 2) Subject to satisfactory results of trial mix
- 3) Subject to compliance of Trakhees / DM / Green Building regulations. Any missing requirement shall be brought to the notice of BYC by Union and Safemix.
- 4) Tensile strength to be checked.
- 5) This Rev. 03 is to be read in conjunction with previous comments on R-0/1/2
- 6) Subject to approval of Trakhees. Union to submit soft copy of all mix designs for Trakhees submission.

CONTRACTOR'S REVIEW

Contractor has reviewed this submission prior to submission to Consultant

SIGNATURE

SUBMITTAL STATUS

APPROVED NO COMMENTS ☐

APPROVED AS NOTED ☒

NOT APPROVED - RESUBMIT ☐

FOR RECORD ONLY ☐

Date Received by Consultant

Date Returned to Contractor

LEAD SECTOR CONSULTANT'S SIGNATURE

For and on behalf of
Bel-Yoahah

Sakh.M.P.
8-12-22
Date :

FM 09-28 Request for Approval of Prequalification Documents (DOC)

PROJECT : **Rixos Dubai Islands Hotel & Residences**
CONSULTANT : **Architecture & Planning Group** Request No. : **RIXOS-SML-PRQ-CIV-0009**
CONTRACTOR : **Sembol Construction** Revision : **00**
MEP-CONTRACTOR : Submittal Date : **29/04/2024**

☐ Architecture ☐ Structure ☐ Electrical ☐ HVAC
☐ Plumbing ☐ Fire Fighting ☒ Others : **Civil**

S/N	Description	Ref. Spec / BOQ / Drwg.	Specified Make	Proposed Make
1.	Prequalification -M/s Safe Mix Ready Concrete LLC (for Concrete Supplier)			

Attached: ☐ Sample ☐ Catalogues ☐ Compliance Statement ☐ References of Projects
☐ Registers / Licenses ☐ Organizational Charts ☐ Others : **Prequalification**

Reason for change (if any):

For Sub-Contractor

Project Manager

Date

Proj-Co-ord /

For Main Contractor

sml
SEMBOL
CONSTRUCTION

SEMBOL ULUSLARARASI YATIRIM TARIM PEYZAJ
INSAAT TURIZM SANAYI TICARET
ANONIM SIRKETI - DUBAI BRANCH
PO Box 453767, DUBAI - UAE

Project Manager

Date

FOR CONSULTANT'S USE

Received by

Date

Neither the Client's Representatives approval nor his failure to give such approval shall in any way relieve the Contractor of his obligations and liabilities under the contract; and it shall not constitute an authorization for any increase in the contract price or contract time.

☐ Approved ☒ Approved with Comments ☐ Revise and Resubmit ☐ Rejected

COMMENTS

Refer to the attached comments sheet.

Received by the Contractor

Signature & Date

For Consultant

Signature & Date



TFG INTERNATIONAL
REAL ESTATE
DEVELOPMENT L.L.C
PO Box 191672, Dubai, UAE T +971 4 455 0100
www.thefirstgroup.com



[SUB-CONTRACTOR APPROVAL FORM]

PROJECT TITLE:

THE FIRST COLLECTION AT DUBAI SPORTS CITY
PLOT NO. 682-1272 AT SPORTS CITY DUBAI UAE

LEAD CONSULTANT: M/s. Engineering Consultants Group

DEVELOPER: M/s. The First Group

Submittal Ref.No. SCA/UNEC/J294/ST/002

Date: 26/01/2024

Previous Submittal ref.No.: NIL

Rev. 00

MAIN CONTRACTOR : United Engineering Const. (UNEC)LLC

Req. By:

SUB-CONTRACTOR/SUPPLIER: SAFEMIX READYMIX FACTORY L.L.C

FOR: CONCRETE SUPPLY

PROPOSED SUB AGENCY:

Received by Lead Consultant:

Originator:

Emad Botrous (CM)

Main Contractor Authorized Signature:

Eng. Amar Al Shibiby(PD)

Lead Consultants Comments:

List of Enclosures

No objection for the proposed supplier subject to
- Comply with project specification, DDA, Green building regulations
- Trail mix as per the design approval & performance at the site
- Concrete grade & quality to be as per the Design mix & DDA approval
- Time from batching to completing of pour shall be 2hrs max
- All the licenses & calibration certificates to be valid & with a period of 6 months at least
- Final approval subject to DDA approval

Ilyas Ahmed Syed

(TICK RELATED BOX)

- ☒ PREQUALIFICATIONS
☒ COPY OF TRADE LICENSE
☒ LIST OF PERVIOUS PROJECTS
☐ VENDERS TECHNICAL LITERATURE
☐ COMPLIANCE STATEMENT
☐ COPY OF RELATED SPEC/CONT. DOC.
☒ OTHERS (SPECIFY)

☐ STATUS - A APPROVED

☒ STATUS - B APPROVED AS NOTED

☐ STATUS - C REVISE & RESUBMIT

☐ STATUS - D REJECTED

Lead Consultant Signature: Sr. RE - Sameh Habib

DATE: 02-02-2024

Developer Received Signature:

DATE:

Contractor Received Signature:

DATE:

Sub-Contractor Received Signature:

DATE:

JAMAC

Arif & Bintook
consulting architects & engineers
POST BOX 3078 DUBAI, UAE TEL: 04-377066 FAX: 04-377067
POST BOX 45861 ABU DHABI, UAE TEL: 02-454888 arif@arifbintook.ae

Shapoorji Pallonji



SUBMITTAL TRANSMITTAL SHEET

Project Name	847 VILLAS AT "Santorini" Cluster at "Damac Lagoons" Master Development	Project No.	P158.05
		Date	09.04.2022

Submittal No.:	SPML-DLS-STR-MD-CIV-002	Revision:	00
----------------	-------------------------	-----------	----

Submittal Title:	Pre-qualification document for concrete supplier
------------------	--

We are sending herewith under separate cover the drawings / documents / samples listed below:

ITEM NO.	DWGS. SPECS BOQ REF.	DESCRIPTION	TYPE	COPIES	REMARKS
1	03 3000	Pre-qualification of M/s SAFE MIX READY CONCRETE L.L.C for supply of concrete	MD	2 + CD	

TYPE: SD= Shop Drawings, SM= Sample, GT= Guarantee, MD= Manufacturer's Data, CT= Certificates, TT= Test Results, OT= Other

Supplier / Manufacturer:	M/s SAFE MIX READY CONCRETE L.L.C
--------------------------	-----------------------------------

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Contractor (Name):	Signature: <i>Amr</i>	Rcv'd By Consultant:	
	Date: 09/04/22	Date:	

Consultant Review Comments

- M/s Safe mix is approved as Standby concrete Supplier. - The Contractor is requested to submit at least 2 or more concrete Suppliers from the Contract vendor for Engineer approval. - Final approval is subject to: ① Mix design approval ② Trial mix test result approval. ③ Supplier performance during construction works	Consultant Decision ☐ 'A' Approved ☒ 'B' Approved As Noted ☐ 'C' Not Approved ☐ 'D' Not Required
---	--

Consultant (Name):	Signature: <i>[Signature]</i>	Rcv'd By Contractor:	
	Date: 18-4-2022	Date:	

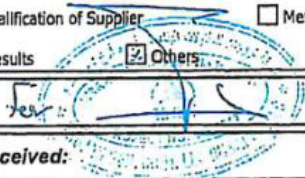
Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating 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.

Copy to:

Damac Head Office ☐ Consultant ☐ QS ☐ Other ☐

Sheet No. _____ of _____

→ Supplier shall comply with all authorities regulations, project specifications & green building requirements → *[Signature]*

				MBR GARDENS – DUBAI HILLS ESTATE - MAPLE 3 (PA 24) - 562 NO. TOWNHOUSES			
Technical Submittal				TS Ref. No.		MAP3-PA24-PQS-CVL-ST-028	
				Rev. No.		00	
Origin of Submittal:		M/s SAFE MIX READYMIX FACTORY L.L.C		Date:		4-Apr-18	
Authorized Signature:				Req. By:		TGC LLC	
Subject of Submittal:		Pre-Qualification of M/s SAFE MIX READYMIX FACTORY L.L.C for Supply of Concrete Mix Design					
Issued For		☒ Approval ☐ Information					
		☒ Civil ☐ Mechanical ☐ Electrical ☐ Others					
Enclosure:		☒ Pre-Qualification of Supplier ☐ Method Statement ☐ Calculation ☒ Certificate					
		☐ Test Results ☒ Others					
Main Contractor Signature:				Date:		4-Apr-18	
Arif & Bintok Consultant Received:				Date:			
The Consult Resident Engineer's Comments:							
Approved Subject to satisfactory plant trials and test result complies with project specifications.				☐ A - Approved ☒ B - Approved As Noted ☐ C - Not Approved, Resubmit ☐ D - Not Required			
The Consult PM Signature:				Date:			
Employer's Representative's Comments/Approval							
				☐ A - Approved ☐ B - Approved As Noted ☐ C - Not Approved, Resubmit ☐ D - Not Required			
Employers's Representative's Signature:				Date:			
Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the contract requirements and specifications. This check is only for review of general conformance with the design concept of the project and general-compliance-with-information given in the contract documents.							

PRE-QUALIFICATION APPROVAL

Project Name	Tilal Al Ghaf Alaya	Employer's Name	Majid Al Futtaim LLC
Contract Administrator	Currie & Brown	Main Consultant's Name	Studio International Engineering Consultants
Main Contractor's Name	United Engineering Construction	Cost Consultant's	Turner & Townsend
Submittal Ref. No.	UAE045-901-UNEC-PRW-SE-PRQ-00003	Rev. No.	Date: 05 Feb 2024
Aconex Workflow no.	WF-003854		

SUB CONTRACTOR: Safe Mix		FOR: Concrete Supply	
PROPOSED SUB-AGENCY:			
Issued by: (CONTRACTOR) UNITED ENGINEERING CONSTRUCTION Name: Amar Al Shibiby Signature & Date: 05 Feb 2024			
			
CONSULTANT'S COMMENT/S:		List of Enclosures: (Thick related box) ☒ Pr-qualification ☒ Copy of Trade License ☒ List of Previous Projects ☐ Vendors Technical Literature ☐ Compliance Statement ☐ Copy of Related Spec./Cont. Doc ☐ Others (Specify) ☒ Civil/Structural ☐ Architectural ☐ Mechanical ☐ Electrical	
REVIEW STATUS			
☒ Approved ☐ Approved as Noted ☐ Revise & Resubmit ☐ Rejected			
ENGINEER'S NAME: SIEC		SIGNATURE:	
			
RESIDENT ENGINEER'S SIGNATURE:		DATE: 8-02-24	
CLIENT'S REPRESENTATIVE COMMENT/S:		APPLICABLE: ☐ YES ☐ NO	
CLIENT'S REPRESENTATIVE SIGNATURE:		DATE:	
CONTRACTOR'S RECEIVED SIGNATURE:		DATE:	

DISTRIBUTION: ☐ Hard Copy ☐ Soft Copy / CD ☐ Soft Copy / Email

ABDUL RAHIM

ARCHITECTURAL CONSULTANTS

LATIFA TOWER, OFFICE NO. 607B, P.O. BOX 13424, DUBAI, UAE.



عبدالرحيم

للاستشارات المعمارية

DUBAI TEL: 04 2235455 ABU DHABI TEL: 02 6653369 E-MAIL: araco@aracome.com

PROJECT: 341BL-C, G+2P+12TYP+Roof Residential Building at Dubai Islands, Dubai, UAE
PLOT NO: DIA-R-0268

CLIENT	CONSULTANT	CONTRACTOR
M G S DEVELOPMENT L.L.C	ABDUL RAHIM ARCHITECTURAL CONSULTANTS	ANCIENT BUILDERS CONSTRUCTIONS LLC

REF NO ABC-341BL-C-MSC-006-R4	MATERIAL SUBMITTAL CIVIL	DATE 28/01/2025
----------------------------------	-------------------------------------	--------------------

Material	Attachments	Reference	
Material Submittal for Ready Mix Concrete	() Brochure () Catalogue () Guarantee () Samples - 2 nos. ()	B.O.Q	Specifications
Manufacturer		DIVISION 03	SECTION 033000
M/s. Safe Mix Ready Concrete L.L.C		Use	
Subcontractor		At place	For purpose
M/s. Safe Mix Ready Concrete L.L.C	Specified material	Substructure/Superstructure	
	N/A	Alternative proposal	
	Approval requested by (date)	Material	Reason
		N/A	N/A
Contractor's stamp & sign		Consultant's receipt date & sign	
	ANCIENT BUILDERS CONSTRUCTIONS LLC		

For Consultant's Use (Sr. Project Manager)		
Approved	Approved subject to comments ☒	Rejected
Comments No Objection subject to the following: 1. A concrete compressive cube test should be taken for 7 and 28 days (results should be submitted for approval) every 50 cu. M as per specifications. 2. A trial mix for each mix design should be done prior to commencement of any concrete works. 3. The Consultant reserves the right to request Temperature control during hot season and concrete pouring is not allowed over concrete temperature of 30 degrees Celsius. 4. All concrete grades should be as per approved drawings and details. 5. Samples for testing shall be taken in the presence of the Consultant representative. 6. Approval of the authority (Trakhees) to the proposed mix design. 7. The columns and wall from the top of the pile caps to the slab-on-grade level shall be constructed using the concrete mix design referenced as SM/A001-08/25.		
	Sign/Date/Stamp (Consultant Sr. Project Manager)	 03/02/2025 Mohamed Abdella
For Consultant's Use (Managing Director)		
Approved	Approved subject to comments	Rejected
Comments 		
	Sign/Date/Stamp (Consultant Managing Director)	
** NOTE : Upon installation of the specified approved material at the site, the Contractor shall seek confirmation from the Consultant Project Manager that the material used and installed on the site is in accordance with the approved material. Failure to obtain such confirmation may result in non-release of payment in compliance with the contract terms.		

PROJECT: DEIRA MALL	EMPLOYER:  NAKHEEL	OUR REF.: J290-SAF-SCA-003
CONTRACT NO.: DMS 145117	CONTRACTOR: 	YOUR REF.:
ENGINEER:  TED JACOB ENGINEERING GROUP	SUPPLIER/SUB-CONTRACTOR: SAFEMIX READY MIX FACTORY LLC	DATE: 16 Jan. 2018

SUPPLIER/SUB-CONTRACTOR'S APPROVAL

1. SUB-CONTRACTOR'S PARTICULARS

Company Name : SAFEMIX READYMIX FACTORY LLC
 Ready mix concrete manufacturing, concrete blocks manufacturing, construction and demolition waste collection and transportation services.

Company Line or works :
 Address : PO Box 11091, Dubai, UAE

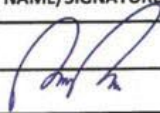
The following prequalifying documents should be enclosed :

- ☒ Commercial Register
 ☒ Founding Contract
 ☒ Summary of Experience
 ☐ Financial Status
☒ Present Works
 ☒ Company Staff
 ☒ Company Equipment

2. SUB-CONTRACTED WORKS

Section of the Works : Supply of ready mix concrete.

BOQ Items : Section B and C-Concrete Works

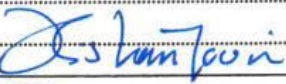
Requested by:	FOR SUB-CONTRACTOR		FOR MAIN-CONTRACTOR	
	NAME/SIGNATURE	DATE:	NAME/SIGNATURE	DATE:
Checked by QA/QC:				
Checked by CM/PM:				Jan 16, 2018

3. ERA'S CONSULTANT COMMENTS

TJEG.

Approved.

- ☒ Approved
☐ Approved As Noted
☐ Additional Info Required
☐ Rejected

Signature 

DATE: 17/1/2018

CLIENT: 	
RECEIVED/CIRCULATION	
DISTRIBUTION	ACT INFO
PM/MANAGER	
ARCH	
STRUCT.	
MECH	
ELECT.	
CONTRACTOR	
RESPONSE RECEIVED	
REF:	
REPLY REF. NO.	
REPLY DATE:	

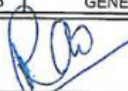
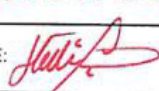
- ☐ Approved
☐ Approved As Noted
☐ Additional Info Required
☐ Rejected

DATE :

SIGNATURE



* Replied by Hisham via Email 17/1/2018

PROJECT: NAKHEEL MALL		EMPLOYER: Retailcorp ريتيلكوب		4Our Ref No. PT-JVP-TS-001-Rev.01	
Contract No.: DMS136723				Your Ref. No.	
ENGINEER: RSP		CONTRACTOR: UNEC - ACTCO JV NAKHEEL MALL JUMEIRAH		DATE: 11-Oct-15	
TECHNICAL SUBMITTAL- FOR PALM TOWER					
CLIENT: NAKHEEL		PROJECT NAME: NAKHEEL MALL			
CONSULTANT: RSP		PROJECT NO.			
CONTRACTOR: UNEC-ACTCO JV					
SUBMITTAL NO. PT-JVP-TS-001 1 S/N REV		NOTE: A PERIOD OF 14 WORKING DAYS IS TO BE ALLOWED BY THE CONTRACTOR FOR CONSIDERATION OF THIS REQUEST.			
DESCRIPTION: Technical Submittal for M/s. Safe Mix Ready Concrete L.C.C. 1. C50/2040%GGBS+6.3MS 2. C45/2066%GGBS+2.3MS As per attached		B.O.Q. REFERENCE: CONTRACT SPECIFICATION REFERENCE:			
MANUFACTURER'S NAME AND ADDRESS: M/s. Material Lab		IMPORTER / SUPPLIER:			
					
TYPE: MATERIAL SAMPLE ☐ REPORTS ☐ DOCUMENTS ☐ OTHERS ☒					
ATTACHMENTS: CATALOGUES ☐ SAMPLES ☐ OTHERS ☒ COUNTRY OF ORIGIN:					
LOCATION OF USE: NAKHEEL MALL SHORT LIST SUPPLIERS: YES ☐ NO ☐ N/A ☐ (Contractor)					
RELATED TO:					
☐ ARCH ☐ STRUCT ☐ A/C ☐ ELECT ☐ PLUMB ☐ MEP ☐ GENERAL					
CONTRACTOR: SUBMITTED BY: QA/QC DEPARTMENT		SIGNATURE: 		DATE: 11.10.2015	
CONSULTANT: RECEIVED BY:		SIGNATURE:		DATE:	
ACTION	APPROVED, WORK MAY PROCEED	☐ A	CLIENT APPROVAL NAME: SIGNATURE: DATE:		
	APPROVED WITH COMMENTS	☒ B			
	WORK MAY PROCEED				
	INCORPORATING THE COMMENTS				
	NOT APPROVED. WORK MAY NOT PROCEED, RESUBMIT	☐ C			
CONSULTANTS COMMENTS: NO COMMENT ON THE SUBMITTED MIXES OF 10% GGBS • KINDLY PROVIDE TRADE LICENSE (VALID). • MIX DESIGN FOR C60 COLUMNS WAS NOT PROVIDED. • SUBJECT TO TRAIL MIX, TO BE WITNESSED BY THE CONSULTANT. • ENSURE ALL DETAILS COMPLY WITH SPEC'S AND STANDARDS AND IS AS AUTHORITY REQUIREMENTS.					
CONSULTANT: WME		SIGNATURE: 		DATE: 14.10.15	
RESPONSE BY: HATEM MUKATTASH		SIGNATURE:		DATE:	
CONTRACTOR: RESPONSE RECEIVED BY:		SIGNATURE:		DATE:	
NOTE: APPROVAL / COMMENTS DO NOT RELIEVE THE CONTRACTOR FROM HIS CONTRACTUAL OBLIGATIONS.					
DISTRIBUTION: ☐ ☐ ☐ ☐					

SUBMITTAL TRANSMITTAL SHEET

011

SPM/PA/STS/001/00

Project Name	P021.51 - 212 Villas at "Silver Springs 3" at "Damac Hills"	Project No.	P021.51
		Date	22/09/2022

Submittal No.:	P021.51-PQN-CIV-011	Revision:	00
Submittal Title:	Prequalification of Safe Mix Ready Concrete LLC for (Supply of Concrete Mix Design)		

We are sending herewith under separate cover the drawings / documents / samples listed below:

ITEM NO.	DWGS. SPECS BOQ REF.	DESCRIPTION	TYPE	COPIES	REMARKS
1	As per Project Specification	Prequalification of Safe Mix Ready Concrete LLC for (Supply of Concrete Mix Design)	PQN	1 Copies + 1 CD	

TYPE: SD= Shop Drawings, SM= Sample, GT= Guarantee, MD= Manufacturer's Data, CT= Certificates, TT= Test Results, OT= Other

Supplier / Manufacturer: M/S Safe Mix LLC

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Contractor (Name):
Eng. Mohamed Abdel Wahab
Project Manager: CRC

Signature:

Date:

Rcv'd By The
Consultant:

Date:

The Engineer's Review Comments:

1- Trial Mix Result is a must
2- Maximum time allowed for Concrete is 2hrs from Plant till complete casting

The Consultant's Decision

- ☐ 'A' Approved
☒ 'B' Approved As Noted
☐ 'C' Not Approved
☐ 'D' Not Required

The Consultant: LACASA
Eng. Fadi Ayyad
Project Manager

Signature:

Date:

Rcv'd By
Consultant:

Date:

The Contractor: CRC

Signature:

Date:

Rcv'd By
Contractor:

Date:

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating 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.

Copy to:

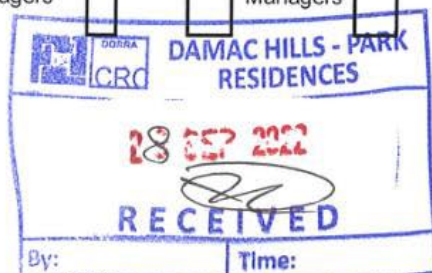
Damac
Head
Office

Project
Managers

QS

Project
Managers

Sheet No. _____ of _____



SUBMITTAL TRANSMITTAL SHEET

010

SPM/PA/STS/001/00

Project Name	P021.46 – 190 Villas at “Bel Air” at Damac Hills	Project No.	P021.46
		Date	22/09/2022

Submittal No.:	P021.46-PQN-CIV-010	Revision:	00
Submittal Title:	Prequalification of Safe Mix Ready Concrete LLC for (Supply of Concrete Mix Design)		

We are sending herewith under separate cover the drawings / documents / samples listed below:

ITEM NO.	DWGS. SPECS BOQ REF.	DESCRIPTION	TYPE	COPIES	REMARKS
1	As per Project Specification	Prequalification of Safe Mix Ready Concrete LLC for (Supply of Concrete Mix Design)	PQN	1 Copies + 1 CD	

TYPE: SD= Shop Drawings, SM= Sample, GT= Guarantee, MD= Manufacturer's Data, CT= Certificates, TT= Test Results, OT= Other

Supplier / Manufacturer: M/S Safe Mix LLC

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Contractor (Name):
Eng. Mohamed Abdel Wahab
Project Manager: CRC

Signature:

Signature: 
Date: 

Rcv'd By The Consultant:

Date: 

The Engineer's Review Comments

- Subject to trial Mix Results
- Duration for Concrete from Plant till casting shall not exceed 2hrs.

The Consultant's Decision

- ☐ 'A' Approved
☒ 'B' Approved As Noted
☐ 'C' Not Approved
☐ 'D' Not Required

The Consultant: LACASA
Eng. Fadi Ayyad
Project Manager

Signature:

Date: 24-9-22

Rcv'd By Consultant:

Date:

The Contractor: CRC

Signature:

Date:

Rcv'd By Contractor:

Date:

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating 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.

Copy to:

Damac Head Office

☐

Project Managers

☐

QS

☐

Project Managers

☐

Sheet No. _____ of _____



MATERIAL APPROVAL REQUEST

Project Name	DUSIT PRINCESS HOTEL APARTMENT PROPOSED BUILDING (G+5P+17+R), PLOT NO. JVC18TCP015C, AL BARSHA SOUTH 4	Project No.	1019
		Date	18 Nov. 22

Submittal No.:	ABC-1019-MAR-CIVIL-CON-014	Revision:	00
Submittal Title:	Material Submittal for Concrete Mix Design		

We are sending herewith under separate cover the drawings / documents / samples listed below:

ITEM NO.	DWGS. SPECS BOQ REF.	DESCRIPTION	TYPE	COPIES	REMARKS
1		Material Submittal for Concrete Mix Design	MAR	2HC+1SC	Rev-00

With Attached Soft Copy (CD)

TYPE: SD= Shop Drawings, MS= Material Submittal, SAR= Subcontractor Approval Request, SM= Sample, GT= Guarantee, MD= Manufacturer's Data, CT= Certificates, TT= Test Results, OT= Other

Supplier / Manufacturer: **Ms Safe Mix Readymix Factory LLC**

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Contractor Name:	Signature:	Rcv'd By:	18 NOV 2022
Ancient Builders Contractors LLC.			RECEIVED

Design Consultant Review Comments

<i>* C60 is missing.</i> <i>* Final approval based on the cubes tests results.</i> <i>[Signature]</i>	Consultant Decision
	☐ Approved
	☒ Approved As Noted
	☐ Not Approved
	☐ Not Required

Design Consultant (Name):	Signature:	Rcv'd By:
		
		Date:
		Date:

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating 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.

Copy to:

Head Office ☐ Consultant ☐ QS ☐ Other ☐

Sheet No. _____ of _____



Palm Jumeirah

RSP WME consultants



MATERIAL SUBMITTAL

MTS-CIV-PT-0009

Rev.00

DATE:03 MAY 2015

Project No :

Project :

Client / Owner :

Lead Consultant & Architects:

C&S/ MEP Consultant

Main Contractor :

Sub-Contractor :

THE PALM TOWER

PALM JUMEIRAH CO. (L.L.C) / NAKHEEL

RSP ARCHITECTS PLANNER & ENGINEERS (PTE) LTD

WME ENGINEERING CONSULTANTS

TROJAN GENERAL CONTRACTING LLC & NATIONAL PROJECTS & CONSTRUCTION LLC (NPC) (JV)

Description of Item:

TECHNICAL SUBMITTAL FOR CONCRETE (SAFE MIX)

SUB-CONTRACTOR / SUPPLIER	DISCIPLINE	AREA OF APPLICATION	DRWG. REF	SPEC. REF	BOQ REF
SAFE MIX READY CONCRETE (L.L.C)	CIVIL		N/A	N/A	N/A

☐ SAMPLE ☒ TECHNICAL DATA ☐ QCP / ITP
☒ TEST CERTIFICATE ☐ WARRANTY ☐ MSDS
☐ COMPLIANCE ☐ METHOD STATEMENT ☐ PREVIOUS APPROVALS

MANUFACTURER: SAFE MIX, DUBAI, POST: 33949, TELNO. +971 046801788 FAX: +971 046801789
 COUNTRY OF ORIGIN:

- MIX DESIGN
- RAW MATERIAL TEST REPORTS
- TECHNICAL DATA SHEET

Sub Contractor	Main Contractor	Received by Consultant	Others
Name: _____	Name: MOHAMED MAHMOUD	Name: _____	Hardcopy + 01 Soft Copy
Signature: _____	Signature: _____	Signature: _____	
Date: _____	Date: _____	Date: _____	

MANUFACTURER:

Emirates Beton

APPROVAL SUBMITTED TO SATISFACTORY TRIAL MIXES
 AND TEST RESULTS AND PERFORMANCE.

A. ☐ Approved	B. ☒ Approved with Comments	C. ☐ Revise and Resubmit	D. ☐ Rejected
Name: _____	Name: NOUTA	Signature: _____	Date: 24/05/15

Comments (LEAD Consultant)

A. ☐ Approved	B. ☐ Approved with Comments	C. ☐ Revise and Resubmit	D. ☐ Rejected
Name: _____		Signature: _____	Date: _____

Comments (Nakheel PJSC)

A. ☐ Approved	B. ☐ Approved with Comments	C. ☐ Revise and Resubmit	D. ☐ Rejected
Name: _____		Signature: _____	Date: _____

Received by Contractor

TROJAN NPC

RECEIVED

Rec'd By:



SUBCONTRACTOR APPROVAL

CONTRACT NO.	DMS 148823 & 149065	SCAR NO:	SCA/UNEC/J332&333/ST/0002
Arch Group PROJECT No.		REVISION NO.:	Rev.00
CONTRACT TITLE	JEBEL ALI VILLAGE - TOWNHOUSE & INFRA	REVISION DATE:	25-Mar-23
EMPLOYER	NAKHEEL PJSC	TRADE	INFRA
CONSULTANT(PM)			BUILDING
BUILDING CONSULTANT	ARCHGROUP CONSULTANTS INTERNATIONAL	DISCIPLINE	Structural
INFRA CONSULTANT	PARSONS	CONTRACTOR	UNEC
		SUBCONTRACTOR	

DESCRIPTION & SCOPE OF WORK

Concrete Supplier – M/s. Safe Mix Ready Concrete LLC

CONTRACTOR'S REVIEW

Contractor has reviewed this submission prior to submission to Consultant :

Project Manager :	Eng. Ahmad Sahli	Originator :	Eng. Ramasamy
Signature :		Signature :	
Date :	25/03/2023	Date :	25/03/2023

BUILDING / INFRASTRUCTURE WORKS CONSULTANT COMMENTS :

Refer the comments on the attached sheet

Employer Comments: No objection subject to complying with Engineer's comments and meeting project's requirements in terms of specification, quality, and time.

(D. Simi)

CONSULTANT (PM) COMMENTS :

STATUS:

☐ Approved

☒ Approved As noted

☐ Not Approved - Resubmit

BUILDING/ INFRA CONSULTANT	CONSULTANT(PM)	EMPLOYER
For and on Behalf of	For and on Behalf of	For and on Behalf of NAKHEEL
Date: _____	Date: _____	Date: _____

Note: Approval / Comments does not relieve the Contractor from his obligations under the Contract.

GERMAN ENGINEERING CONSULTING

Project:	G. FL. + 3 Pod. FL. + 11 th FL. + Roof
Plot / Area:	326-1004 Al Jadaf area - Dubai
Client:	Mr. Sultan Saeed Bin Hadda Al Suwidi
Contractor:	Al Wathba Building Contracting Co. LLC.



Project No. of Consultant	SUBCONTRACTOR SUBMITTAL FORM NO.	DATE:
B/32/16	Ref: WBC Sub # 07	13-04-2022

SUBMITTAL

COMPANY NAME	SCOPE OF WORK	ATTACHMENT
Safe Mix Ready Mix Concrete	All Concrete in SubStructure and Super Structure	☒ Company Profile ☐ Technical Book ☐ Sample

We hereby certify that the Civil/MEP Specifications are as per approved requirements:

Main Contractor's Sign	MEP Coordinator;s Sign (If Required)	Consultant Receipt Date
 Project Manager	 Project Manager	

For Consultant's Use Only

☐ APPROVED	☒ Approved with Comments	☐ REJECTED
-----------------------------------	--	-----------------------------------

Consultant Comments:

1. We have no objection for M/s Safe Mix Concrete as a concrete supplier for the project.
2. Concrete grade and quality to be as per approved structural drawings and DDA, Dubai green building rules and requirements.
3. Concrete Mix Design supplier will b responsible for achiving the required strength as per approved structure.
3. Final approval subject to site performance, successful plant trial mix and action.
4. supplier to be provided technical skilled staff and required updated equipments for concrete testing on site.
5. Main contractor is required to comply with safety rules and requirements as per authority regulations.

Checked	Consultant (Sign & Stamp)	Faxed / Emailed
☒	 German Engineering Consultant	☒

REVIEWED

By GEC7_神龍二-張-張 at 10:23:00 AM, 18-Apr-22



الشندغة

للاستشارات الهندسية والمعمارية

AL SHANDAGHA

Architects & Engineering Consultants

P.O. Box 25170, Dubai, U.A.E. T: +971 4 421 3408 F: +971 4 421 3409 E: mail@shandagha.com
www.shandagha.com



تاك للإنشاءات (ش.ذ.م.م)

TAK CONSTRUCTION (L.L.C)

APPLICATION FOR SUBCONTRACTOR APPROVAL



PREQUALIFICATION



OTHERS (SPECIFY)

PROJECT : G+3P+16 TYP. RESIDENTIAL AND COMMERCIAL BUILDING ON PLOT NO. JVC16BMRH010
CLIENT : M/S. KHALID ABDULLA ISMAIL AL MUTAWA
CONSULTANT : M/S. AL SHANDAGHA ARCHITECTS and ENGINEERING CONSULTANTS

NAME OF SUBCONTRACTOR : SAFE MIX READY CONCRETE BLOCK FACTORY LLC

DESCRIPTION OF WORK : CONCRETE MIX DESIGN (OPTION-2)

SPEC/BOQ/SUBMITTAL. REF : TAK-2045-PQ-CIVIL-08

ENCLOSURE : FULL SET SUBMITTAL (HC+SC)

FORM SUBMITTED BY

RAKESH GUPTA

TAK CONSTRUCTION LLC

Name

Signature

3-Mar-23

Date

FORM RECEIVED BY

AL SHANDAGHA ENGG.

Kathlyn
Name

Signature

03 MAR 2023
Date

AL SHANDAGHA ENGG



Approved

COMMENTS



Approved with comments :

See attach comment sheet



Revise and Resubmit.



Rejected, because :

AL SHANDAGHA ENGG.

REP. APPROVAL

:

Signature

DATE :

FORM RECEIVED BY

TAK CONSTRUCTION LLC

Name

Signature

TAK CONSTRUCTION L.L.C

14 MAR 2023 Date

RECEIVED

The Employer:	The Consultant:	The Contractor:
جيه آيه جي التطوير ش. ذ. م. م. J A G Development L.L.C.	 ENGINEERING CONSORTIUM CONSULTING ENGINEERS	

Project Title: WASL GATE PHASE IV ON PLOT NO. 5919611 AND 5919612 AT JEBEL ALI, DUBAI, UAE

Material Submittal	MAS No.	CBE-J352-MS-113-044
	Rev. No.	1
Authorized Signature:	Construction & Building Engineering LLC	Subm. Date: 17-Mar-20
Subcontractor / Supplier	Safemix	Subcon Ref.:
Discipline:	☒ Structural ☐ Architectural ☐ Mechanical ☐ Electrical ☐ Others	

Material Details	List of Enclosure
Item Description Ready Mix Concrete for Structure Works Specs. / BOQ / Drwg. Reference 33000 Cast In Place Concrete & DWG: DDE180150-MU2-S-0010 Material Specified Cast In Place Concrete Material Proposed Blinding & Lean Concrete (C10), Raft, Foundation & Pile Cap (C45), Substructure (C60), Superstructure (C60), Slabs, Beams & Staircase (C45). Manufacturer / Local Supplier Safemix Reason for Alternative To mitigate the potential delay in material delivery Remarks/Usage/ Location Concrete for Blinding, Raft, Pile caps, Column, Core wall, Beam, Staircase, Slab, Parapet etc.	(Tick the Related Box) ☒ Vendor's Technical Literature ☒ Compliance Statement ☒ Previous Test Results ☒ Copy of the Related Specs. ☒ Cert. from Regulatory Authorities ☐ Samples - for selection ☒ List of Previous Projects ☐ Warranty or Guarantee Format ☒ Others (Specify): Concrete Mix Design

Main Contractor Statement: We certify that the material submitted herewith has been reviewed in details and in compliance with the contract drawings and specifications except as otherwise stated hereby.

Technical Manager: Ajmal Shezad	 Project Engineer Construction & Building Engineering	RECEIVED Date: 17-Mar-20 Date: 17 MAR 2020 Date: 17-Mar-20 TIME: 3:05 PM
Project Manager: Fouad Maadad		
Consultant's Signature:		

Consultant's Comments: - Approved subject to: i) Cost saving approval (as commented inside). ii) All admixtures in same mix shall be from single manufacturer. iii) Durability parameters shall be in accordance with project spec. (as commented inside). iv) Test result of cement not complying, ensure related performance. v) Ensure shrinkage properties in accordance with PT design & casting plan is complied. Final approval subject to trial mix & related test results.	☐ A - Approved ☒ B - Approved As Noted ☐ C - Not Approved ☐ D - For Information/ Record ☐ E - Not Required
---	--

Consultant's Signature:	Date:
Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the contract requirements and specifications. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents.	

CONSTRUCTION & BUILDING ENGINEERING L.L.C.	
J-350	Date:
PM	Mr. Hisham
CM	Mr. Hisham
PE	Ajmal
QS	Ajmal
QA/QC	A. N. Safemix
MEP	
SAFETY	
PLANNING	
FILE	

Client



Consultant



Contractor



TECHNICAL SUBMITTAL

Project	Avenue Mall DSO Shopping Center" - (2B+G.F.+2 Floors)	Rev.2
Submittal No.	TEC/CIV/001	

We enclose herewith the following documents for :

Approval	√	Reference	
----------	---	-----------	--

Arch.	Civil	√	Struct.	Elec.	Mech.	Plumb.	Others
-------	-------	---	---------	-------	-------	--------	--------

S.no.	Description of Documents	Report No.	Specs. Ref.	BOQ. Ref.
1	Concrete Mix Design	-	S 03300	P3/1

Signed by Contractor		Received by Consultant	
Date	28/2/2018	Date	28 FEB 2018

CONSULTANT COMMENTS

BY:

- * Concrete Trail mix design for Screenshot Cone. above Hollow Cone slab (C-40) is required.
- * UNEC to Coordinate for carrying out Trail mix as specified in project's Specs.
- * No objection to proceed with.

CLIENT COMMENTS

- * All sizes of aggregates, cement, water, admixture & GGBS to be tested in DCL & all results to be with Specification.
- * Trail mix design required. No objection subject to compliance with

Approved (A)	Approved as noted (B)	Resubmit (C)	Rejected (D)
--------------	-----------------------	--------------	--------------

Signed by	EAS Sr. Eng.	EAS Sr. RE.	Client
Signature			
Date	01-03-2018	01 March 2018	

Received by Contractor	03 MAR 2018	Date	
------------------------	-------------	------	--

United Engineering Const. (L.L.C.)
UNEC JOB 295

[MATERIAL SUBMITTAL FORM]

PROJECT TITLE: The Construction, Completion and Maintenance of (Al Zahia Uptown) Comprising of Phase A & B on Plot Number 483/1868-6347 at Muwailih, Sharjah – UAE

ENGINEER: M/s. Engineering Consultants Group

EMPLOYER: M/s. Majid Al Futtaim

Submittal Ref. No. **UNEC/J300/CIV/MS-002**

Date: **02/03/2020**

Rev.: **0**

Previous Submittal Ref. No.:

Dated:

Originator: *IMRAN ASGHAR*

Sign of Originator: *[Signature]*

Material Detail

☐ Specified

☐ Alternative

List of Enclosures

Item Description	Concrete Mix Design for Substructure and Superstructure	(Tick the Related Box)
Specs. Reference		☒ Vendor's Technical Literature
BOQ Reference		☒ Compliance Statement
Drwg. Reference		☐ Previous Test Results
Material Specified		☒ Copy of the Related Specs.
Material Proposed	Concrete Mix Design	☐ List of Previous Projects Done
Manuf/Local Supplier	Safe Mix Ready Concrete LLC	☐ Samples
Reason for Alternative		☒ Others (Specify):
Remarks		

Main Contractor Statement:

We certify that the material submitted herewith has been reviewed in detail and is in compliance with the contract drawings and specifications except as otherwise stated hereabove.

Main Contractor Signature: *[Signature]*

Date: *02/03/20*

Consultant Received:

Date:

Consultant's Comments:

No Objection subject to the following:

- Successful concrete cube test results of the trial Mix design of all specified grades .
- To comply with the contract specifications and Drawings.
- To comply with the Green building /BREEAM and Authorities Requirements.
- To inform us the date of the visit to the Batch plant for our witnessing for the concrete trial mix.

☐ Status A - Approved

☐ Status B - Approved As Noted

☐ Status C - Not Approved

☐ Status D - Rejected

Engineer's Representative Signature: *Sen. R E Ali Wehbe*

Date:

17/03/2020

Client Representative Signature:

Date:

Contractor Received Signature:

Sub-Contractor Received Signature:



SUB-CONTRACTOR APPROVAL FORM

Ref No.: UNEC/QHC/J322/1182/SA/001

PROJECT : Proposed Mixed-Use Building B + G (Commercial / Parking) 1st Podium (Residential / Parking) + 2nd Podium (Residential / Parking / Services) + 8 Typ. Residential Floors + Penthouse Residential Floor on Plot No. 108/A at Al Medifi Area, Khorfakkan, Sharjah for M/s Sharjah National Hotels

MAIN CONTRACTOR: M/s United Engineering Construction (L.L.C.)

SUBCONTRACTOR (Nominated or Domestic) : Domestic
NAME OF SUB-CONTRACTOR : M/s. Safe Mix Ready Concrete & Block Factory
TYPE OF SUB-CONTRACT WORKS : Supply of Concrete Mix
PRE-QUALIFICATIONS OF SUB-CONTRACTOR ATTACHED: YES / NO

FORM SUBMITTED BY
MAIN CONTRACTOR

Name

Signature

Date

FORM RECEIVED BY QHC

Name

Signature

Date

QHC COMMENTS



Approved



Approved with comments:

- 1) Maintaining the consistent quality of supplied concrete all through the construction.
- 2) Obtaining our approval of the mix designs for all types and grades of the supplied concrete as per specs. Qmu 24/6/2022
- 3) Subject to approval of trial mixes.



Submittal is incomplete. The following is required:



Rejected, because

QHC REPRESENTATIVE APPROVAL

Omran Hassan

DATE: 05/07/2022

CLIENT'S APPROVAL

.....

DATE :

QHC HEAD OFFICE APPROVAL

Omran Hassan

DATE: 05/07/2022

FORM RECEIVED BY
MAIN CONTRACTOR

Name

Signature

Date



BD&S MIDDLE EAST
ENGINEERING CONSULTANTS

BD&S Middle East Engineering Consultants
P.O. Box 19999, Dubai, U.A.E.
Phone: +966 4 360 1234
Fax: +966 4 360 1235
Email: info@bdsme.com

Proposed Hotels & Towers on Plot #JVT03EHRA100 at Jumeriah Village Triangle



Document Submittal

From:	DUBAI CIVIL ENGINEERING LLC				
To:	BD & S Middle East Engineering Consultant				
cc:	Mr. Hassan Saleh Al Hammadi & Mr. Abdul Mohsen Saleh Al Hammadi				
Ref. No.	Project	Doc Type	Serial No.	Rev.	Date: 20/11/2017
	JVTH	TS	0077	03	

Title / Item Description Technical Submittal for Concrete Mix Design of C70/20 & C60/20 with Flyash for Slipform (Core Wall) by M/s Safe Mix Ready Concrete LLC

Discipline : ☐ Arch. ☒ Struct. ☐ Mech. ☐ Elect ☐ Others.....

The contractor certifies that the following documents have been checked, coordinated and found to be in compliance with project specifications.

TYPE OF SUBMITTAL

Material Submittal (MA)	Certificates (CT)	Guarantees / Warranties (GA)
Sample Submittal (SM)	Reports (RP)	Pre-Qualification (PQ)
Method Statement (MS)	Quality (QA)	Schedule / Programme (SC)
Operation & Maintenance Manual (OMM)	Calculations (CA)	Technical Submittal (TS) X

REFERENCES

Product Name	Manufacturer / Supplier
Concrete Mix Design	M/s Safe Mix Ready Concrete LLC
Specification & BoQ Ref.	Location and Intended Use
Specification No.04, Section-06, BOQ No..03	Slipform (Core Wall)

For Contractor	Receipt Acknowledged by :
QA/QC Manager:  Signature Date: 20/11/2017	Received By: 20 NOV 2017
Sr. Project Manager:  Signature Date: 20/11/2017	Date:

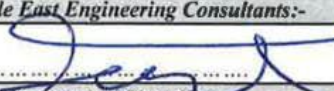
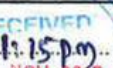
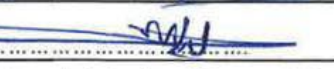
BD&S Middle East Engineering Consultants Review & Comments :

x Proceed for the Trial Mix to be witnessed by the Engineer
x Approval subject to the results of the Trial Mix

This response does not alter the Contract or diminish the Contractor's responsibility to complete the Works in full accordance with the Contract and does not comprise a variation to the Contract. This approval does not relieve the contractor from its contractual obligations.

Returned to Contractor with Status:-

☐ A : Approved ☒ B: Approved as noted ☐ C: Revise / Resubmit ☐ D: Information

BD&S Middle East Engineering Consultants:-	Receipt Acknowledged by Contractor
Signature  Date: 20-11-2017	Received by:  Date: 20 NOV 2017
For Project Management Consultant	
Signature  Date: 20-11-17	Date:

Distribution : ☐ Employer's Representative ☐ MEP Consultant ☐ Cost Management ☐ Others (.....)



laceco architects & engineers

AL HAMAD
BUILDING CONTRACTING COMPANY

SUB-CONTRACTOR APPROVAL

Project Name: Al Mamsha 33 Nos. Bldgs. @ Shj

Project No: AHJ-572

Consultant: M/s Laceco Architects & Engineers

Contractor: Al Hamad Bldg. Contracting Company

SC No: MSHA-SC-0007 REV 00

Submittal Date: 25th February, 2019

Subject: Alternative Prequalification Document for Ready Mix Concrete

Description:

Kindly find attached Alternative Prequalification Document for Safe Mix Ready Concrete LLC. (Concrete Supplier) for Approval

Attachment:

- 1- Prequalification (Hard Copy 2-Sets)

Prepared by : Engr. Hamid Kamal (Senior Project Manager)

Signature: 

M/s. LACECO Response:

- ① The proposed Ready Mix Concrete supplier "SAFEMIX" is Consented with Comments as an alternative as 2nd Source of ready mix Concrete materials.
- ② For further Engineer's Comments, plz refer to Engineer's comments mentioned on the attached list of comments -
- ③ Final approval/consent is subject to the Batch Plant Visit & inspection and the performance of results of the required trial mix for all categories of concrete.

LINKED DOC(S) Previous:

Next:

Action Code

A - Approved / No Objection

B - Incorporate Comments

C - Objection - Revise and Resubmit

R - Not Reviewed / Information only

☐ A☒ B☐ C☐ R

Reviewed by FOR M/s. LACECO

Signature: 

Date: 09/03/2019

NOTE: THE ABOVE SUBMITTAL HAS BEEN REVIEWED FOR COMPLIANCE WITH THE DESIGN INTENT. HOWEVER, THIS DOES NOT RELIEVE THE CONTRACTOR FROM HIS CONTRACTUAL RESPONSIBILITIES

Copies to:

SUBMITTAL TRANSMITTAL SHEET #

P158.10_MAT_SUB_CIV-0007

Project Name:	1052 Villas at "Costa Brava" Cluster at "DAMAC Lagoons" Master Development, Hessa Street United Arab Emirates	Project No.	784-22041
		Date:	12/02/2023

Submittal No.:	P158.10_MAT_SUB_CIV-0007	Revision:	03
Submittal Title:	Material Submittal for Concrete Mix Design – Blinding, Substructure & Superstructure		

We are sending herewith under separate cover the drawings / documents / samples listed below:

ITEM NO.	DWGS. SPECS BOQ REF.	DESCRIPTION	TYPE	COPIES	REMARKS
01	Ref Documents:- General Note: - S002 RFI: - CIV -0001 DM circular: - 225 DMS: - 026- Rev -02 Project Spec: 03 3000	Material Submittal for Concrete Mix Design – Blinding, Substructure & Superstructure		01 Original + 01 Copies	

TYPE: SD= Shop Drawings, SM= Sample, GT= Guarantee, MD= Manufacturer's Data, CT= Certificates, TT= Test Results, OT= Other

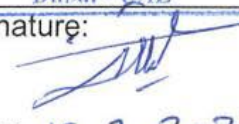
Supplier / Manufacturer: M/s-Safe Mix Ready Concrete & Block Factory

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Contractor (Name):	Signature:	Rcv'd By
Mr. Azzam Ahmad Asad Project Manager	 Date: 12/02/23	Jouzy Consulting Engineers P.O. Box 14357 Dubai, UAE RECEIVED Date: 12/02/23 Time: 12:00 PM

Resident Engineer Review Comments** Subject to trail mix results***Consultant Decision**

- ☐ 'A' Approved
☒ 'B' Approved As Noted
☐ 'C' Not Approved
☐ 'D' Not Required

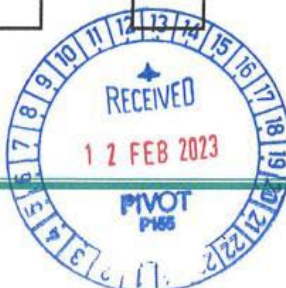
Resident Engineer's (Name):	Signature:	Rcv'd By Contractor:
Mr. Khaled Shaheen	 Date: 12.2.2023	

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating 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.

Copy to:

Employer Head Office ☐ Consultant ☐ QS ☐ Other ☐

Sheet No. _____ of _____



Project:		Jouri Hills Main Works at Jumeirah Golf Estate		MATERIAL SUBMITTAL	
Contract:		Construction of 294 Nos. (B+G+2) Villas & Townhouses at Plot JGE-A-JH01		Ref. No:	JH-P123-MAT-STR-INT-DAR-0017_00
Contract Ref:		ARADA/JH/CONT/4322		Date:	25/11/2023
Consultant:		Design & ARchitecture Bureau (DAR)		Rev:	00
Contractor:		Intermass Eng. & Cont Co. L.L.C		☐ Architectural ☒ Structural ☐ MEP (M / E / P) ☐ General ☐ Other (Specify):	
Type of Submittal	MAT	☐ Technical Data ☒ Materials (Refer to attached Material Checklist Form)		☐ Physical Sample	
Title / Subject Material Submittal for Ready mix Concrete & Mix Designs - M/s Safemix					
Section A - Submittal Details					
DWG Ref:				SPC/BQ/CoC Ref:	
Contractor's Remarks (if any):					
Attachments:		☐ Enclosed as per the following list ☒ Refer to the attached Register / Checklist			
Sr.	Item Ref. No.	Item Description	Rev	Hard Copies	Soft Copy
01	--	Material Submittal for Ready mix Concrete & Mix Designs - M/s Safemix	00	☒	☒
The Contractor certifies that the above submitted items have been reviewed in detail and are correct and in conformity with the Contract Documents and Requirements.					
For and on behalf of the Contractor : Intermass Prepared by: Adnan Malaeb Designation: Project Manager Date and Signature: 25/11/2023			Received by the Engineer :		
Section B - Engineer's Comments:					
refer to the attached comments sheet				Approval Status: ☐ A - Approved ☒ B - Approved as Noted ☐ C - Revise & Resubmit ☐ D - Rejected	
☐ Please see attached notes; no. of pages ()					
For and on behalf of the Engineer : Reviewed by: Name (RE) Date and Signature:			Received by the Contractor :		
*Approval shall not relieve the Contractor of his liabilities under the Contract or constitute authorization of any change to the Contract Documents. Corrections or comments made relative to submittals during this review do not relieve the Contractor from compliance with the requirements of the drawings and specifications. This review is for general conformance with the design of the project and general compliance with the information given in the Contract Documents					



Dewan
Architects +
Engineers



SUBMITTAL TRANSMITTAL (SUB-CONTRACTOR)

Project : Golf Place Villas (PA 05) - Phase 1 (57 No. Villas) Date: 28 - February- 2019

Engineer Project Number: _____

Submittal No. : TGC-GPV-PQS-CVL-0004 Revision: 00

TRANSMITTAL To (Engineer): Dewan Architects & Engineers Date: 28- February- 2019

A From (Contractor): Trojan General Contracting LLC Name / Sign : Engr. Amer Jedaan Ali (PM)

Discipline: ☐ Architectural ☒ Structural ☐ A/C ☐ Electrical ☐ Plumbing ☐ Landscaping ☐

Subcontractor:
M/s. Safe Mix Ready Concrete Block Factory LLC

Pre-Qualification Document for the Supply of Ready Mix Concrete

Enclosures/Attachments:

☒ Certificates ☒ Licenses ☒ Prequalification
☐ Organization Chart ☒ Others;

☐ Submitted for review and approval ☐ Engineer review time included in construction schedule
☐ Resubmitted for review and approval ☐ Resubmission-Comment reply sheet attached
☐ Submitted for information only

TRANSMITTAL To (Contractor): _____ Attn: _____ Date Rec'd by Engineer : _____

B From (Engineer): _____ Name: _____ Date Trnsmt'd by Engineer: _____

Engineer's Comments;

Refer to the comments on the attached sheet

☐ Approved ☐ Submission incomplete / Resubmit
☒ Approved as noted ☐ No action required / for information only
☐ Revise / Resubmit
☐ Rejected / Resubmit
☐ Approved as noted / Resubmit

Other remarks on above submission/Comment Sheet

Name: M. H. R. R. R. Sign: _____ Date: 4.3.19 ☐ One copy retained by sender

C

Date Received by Contractor : _____

Copies: ☐ Employer ☐ _____ ☐ _____ ☐ _____ ☐ _____ ☐ One copy retained by sender



mirage



DOCUMENT SUBMITTAL

Project :	Arabian Ranches III, Phase 2A, (RUBA)- Main Works- 430 Townhouses, Clubhouse and Guardhouse	Employer :	M/s. Emaar Development PJSC
Engineer :	M/s. Mirage Leisure and Development L.L.C	Contactor :	M/s. Metac General Contracting Co. LLC

Discipline:	Struct	Arch	Mech	Elect	General	Submittal Ref:	MGC-116-DS-S-002	REV. 01
Location:	Civil & structural works					Date:	20 March 2021	
						Unifier Record #:		

LIST OF SUBMITTED ITEMS:

Item	Description	No. of Copies	Remarks
01	Technical Document - Mix Design (Safe Mix Ready Concrete LLC)	02 Hard & 1 Soft Copy	
REF. SPEC(s):	03 30 00 & 03 35 00	REF. DRG(s):	18120-B-TYP-S-004

COMPLIANCE STATEMENT The Contractor hereby confirms that the submitted items have been reviewed in detail and are correct and in strict conformance with the Contract Documents.

QA/QC Engineer	Construction Manager	Project Manager (Engr. Mahmoud Ibrahim)
----------------	----------------------	--

ENGINEER'S COMMENTS

A ☐ B ☒ C ☐ R ☐

*Refer to the attached comments sheet.

S. Q. I.
28/3/2021

Resident Engineer

Signature and date

Comments Sheet Attached: Yes ☐ No ☐

EMPLOYER'S REPRESENTATIVE COMMENTS

A ☐ B ☐ C ☐ R ☐

Name & Signature

Date

Note: The Engineer's approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the soundness and the correctness of the submitted Materials and Documents as per clause 3.1.c of Conditions of Contract (FIDIC 1999)

Approval Codes: A: No Objection B: No Objection subject to comments C: Objection, Revise & Resubmit R: For Information

Calibration.

ACCREDITATION

GCLC - EIAC

SCOPE

All 13 Batching Plants

REFERENCE

SMRC / PQ / 08

08

Calibration.

Periodic calibration of weighing, batching and metering systems across every plant — performed by GCLC, an EIAC-accredited calibration laboratory, with measurements traceable to the International System of Units (SI). Calibration certificates for each batching plant in the network follow on the pages ahead, with active service-due tracking.

ACCREDITATION**GCLC · EIAC****SCOPE****All 13 Batching Plants****REFERENCE****SMRC / PQ / 08**

 مركز الإمارات العالمي للاعتماد Emirates International Accreditation Centre LB-CAL-004	CERTIFICATE OF CALIBRATION		Issued by:  General Const. Lab CALIBRATION L.L.C. A division of General Tech Services Group P.O.Box 25898, Industrial Area-11, Street No. 14, Sharjah, United Arab Emirates Phone: 06-5438933, Fax: 06-5437077 E-Mail: genitech@generaltchuae.com Website: www.generaltchuae.com
	Certificate Number : GCLC/MINS40710.01/2026		
	Approved Signatory Name : K. MEENA (Technical Manager)		
Issue Date : 14-01-2026 Page 1 of 7	Signature : 		

Customer Name & Address	: SAFEMIX READY CONCRETE LLC, PO BOX: 33949, DUBAI, UAE	Type	: Concrete Batching Plant
Calibrated Date	: 14-01-2026	Manufacturer	: NFLG
Calibration Due on (As requested by the customer)	: 13-07-2026	Automation	: Dorner Batch
Location	: Customer Place	Serial No.	: 06-DS-5BL-008
Received Condition	: Good	Asset No.	: Plant - 03
Ambient Temperature	: (25 ± 3)°C	Location	: Jebel Ali
Humidity	: (60 ± 10)% RH	Range & Readability	: See attached sheets
Calibrated By	: Anoop S	Data Type	: Found Left
Instrument Description			

Work Procedure: GTS-WP-05 (Based on NIST Hand Book-44 & ASTM C 94/C94M)

Reference Equipment(s) used:

Equipment Name	Serial No.	Traceability	Certificate No.	Calibration Due on
Weight Set 20 kg,10 kg, 5kg (M1 Class)	G082013-G082094	GCLC - Accredited by EIAC	GCLC/MIN39379.38/2025	17-12-2026
Test Weight	G2221853	DCL	743541	20-05-2027

Traceability Statement:

All measuring equipment used for calibration purposes is traceable to international Standards which has been demonstrated to Emirates International Accreditation Centre (EIAC). It provides traceability of measurement to the SI system of units, and /or to units of measurement realized at the National Physical Laboratory or other recognized standards laboratory.

Uncertainty Statement:

The uncertainty reported is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%.



GCLC is not liable for any damage caused by or resulting from improper or negligent use. The reported calibration results are related only to items calibrated. This certificate is issued in accordance with the laboratory accreditation requirements of Emirates International Accreditation Center (EIAC). EIAC is a signatory to the Mutual Recognition Arrangements with International Laboratory Accreditation Cooperation (ILAC). This Certificate may not be reproduced other than in full, except with the prior written permission of General const. Lab Calibration LLC. This certificate is computer generated.

 LB-CAL-004	CERTIFICATE OF CALIBRATION		Issued by: General Const. Lab CALIBRATION L.L.C. A division of General Tech Services Group P.O.Box 25898, Industrial Area-11, Street No.14, Sharjah, United Arab Emirates Phone: 06-5438933, Fax: 06-5437077 E-Mail: genitech@generallabuae.com Website: www.generallabuae.com	
	Certificate Number : GCLC/MINS40710.01/2026			Approved Signatory Name : K. MEENA (Technical Manager)
	Issue Date : 14-01-2026			Signature : 
Page 2 of 7				

Calibration Results(Found Left)

Scale Description : Aggregate Scale - I
Scale Range : 3000 kg
Resolution : 1
Unit of Measurement : kg
Uncertainty of Measurement : 1.7 (±)
Discrimination Test at Zero : Passed
Discrimination Test at Full Scale : Passed
Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	1999	-0.05
3000	2999	-0.03

Scale Description : Aggregate Scale - II
Scale Range : 3000 kg
Resolution : 1
Unit of Measurement : kg
Uncertainty of Measurement : 1.7 (±)
Discrimination Test at Zero : Passed
Discrimination Test at Full Scale : Passed
Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	999	-0.10
2000	1998	-0.10
3000	2998	-0.07

Scale Description : Aggregate Scale - III
Scale Range : 3000 kg
Resolution : 1
Unit of Measurement : kg
Uncertainty of Measurement : 1.7 (±)
Discrimination Test at Zero : Passed
Discrimination Test at Full Scale : Passed
Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load



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CERTIFICATE OF CALIBRATION

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Phone: 06-5438933, Fax: 06-5437077
E-Mail: genitech@generalltechuae.com
Website: www.generalltech.ae

Certificate Number : GCLC/MINS40710.01/2026

Approved Signatory

Issue Date : 14-01-2026

Name : K. MEENA (Technical Manager)

Page 3 of 7

Signature :



True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	999	-0.10
2000	1998	-0.10
3000	2997	-0.10

Scale Description : Aggregate Scale - IV

Discrimination Test at Zero : Passed

Scale Range : 3000 kg

Discrimination Test at Full Scale : Passed

Resolution : 1

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 1.7

($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	1999	-0.05
3000	2998	-0.07

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate Number : GCLC/MINS40710.01/2026			Approved Signatory Name : K. MEENA (Technical Manager)
	Issue Date : 14-01-2026 Page 4 of 7	Signature : 		

Scale Description	: Cement Scale - I	Discrimination Test at Zero	: Passed
Scale Range	: 2000 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 2	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 1.6		

($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
1500	1500	0.00
2000	1998	-0.10

Scale Description	: Cement Scale - II	Discrimination Test at Zero	: Passed
Scale Range	: 2000 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 2	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 1.6		

($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
1500	1498	-0.13
2000	1998	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate Number : GCLC/MINS40710.01/2026			Approved Signatory Name : K. MEENA (Technical Manager)
	Issue Date : 14-01-2026			Signature : 
Page 5 of 7				

Scale Description	: Water Scale	Discrimination Test at Zero	: Passed
Scale Range	: 1000 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 1	Tolerance	: ±0.15% of scale capacity or ±0.4% of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement (±)	: 0.79		

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	999	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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Certificate Number : GCLC/MINS40710.01/2026

Issue Date : 14-01-2026

Page 6 of 7

Approved Signatory

Name : K. MEENA (Technical Manager)

Signature :



Issued by:



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Website:www.generalltech.ae

Scale Description : ICE Scale Discrimination Test at Zero : Passed
Scale Range : 500 kg Discrimination Test at Full Scale : Passed
Resolution : 0.5 Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 0.39

($\pm$)

True Load	Indicated Load	Error(%)
0	0.0	0.00
50	50.0	0.00
100	100.0	0.00
200	200.0	0.00
300	300.0	0.00
400	400.0	0.00
500	499.5	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate Number : GCLC/MINS40710.01/2026			Approved Signatory Name : K. MEENA (Technical Manager)
	Issue Date : 14-01-2026 Page 7 of 7	Signature : 		

Scale Description	: Admixture Scale	Discrimination Test at Zero	: Passed
Scale Range	: 100 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 0.1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement ($\pm$)	: 0.079		

True Load	Indicated Load	Error(%)
0	0.0	0.00
1	1.0	0.00
2	2.0	0.00
5	5.0	0.00
10	10.0	0.00
20	20.0	0.00
40	40.0	0.00
60	60.0	0.00
80	80.0	0.00
100	99.9	-0.10

Note-1 : The minimum standard test weights used for calibration is 100 kg

Calibration Status : Pass

Data Type Interpretation : Found Left : Data collected without any adjustment and/or repaired.

Statement of Conformity :

If actual results stated are within the tolerance limit accepted, otherwise, rejected, based on the binary decision rule (simple accept or simple reject) where expanded uncertainty is less than or equal to tolerance limit allowing zero guard bands. If the uncertainty of measurement itself is higher than the requirements no compliance statement will be provided (as per the Guidance in M3003 Clause M3.3.).

*** END OF CERTIFICATE ***



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	Certificate No. : GCLCS.EI.CACG.N-06409.02 Issue Date : 02-05-2026 Page 1 of 6	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Customer Name & Address	: SAFEMIX READY CONCRETE LLC, PO BOX: 33949, DUBAI, UAE	Type	: Concrete Batching Plant
Calibrated Date	: 02-05-2026	Manufacturer	: Simem
Calibration Due on (As requested by the customer)	: 01-11-2026	Opening Software	: Dormer
Location	: Customer Place	Serial No.	: D1-2017-102
Received Condition	: Good	Asset No.	: Plant - 02
Ambient Temperature	: (25 ± 3)°C	Location	: Jebel Ali
Humidity	: (60 ± 10)% RH	Range & Readability	: See attached sheets
Calibrated By	: Anoop G	Data Type	: Found Left
Instrument Description			

Work Procedure: GTS-WP-05 (Based on NIST Hand Book-44 & ASTM C 94/C94M)

Reference Equipment(s) used:

Equipment Name	Serial No.	Traceability	Certificate No.	Calibration Due on
Weight Set 20 kg, 10 kg, 5kg (M1 Class)	G082013- G082094	GCLC - Accredited by EIAC	GCLC/MIN39379.38/2025	17-12-2026
Test Weight Set - F1 Class (1mg to 5kg)	G2221853	DCL	743541	20-05-2027

Traceability Statement:

All measuring equipment used for calibration purposes is traceable to international Standards which has been demonstrated to Emirates International Accreditation Centre (EIAC). It provides traceability of measurement to the SI system of units, and /or to units of measurement realized at the National Physical Laboratory or other recognized standards laboratory.

Uncertainty Statement:

The uncertainty reported is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%.



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Certificate No. : GCLCS.EI.CACG.N-06409.02

Issue Date : 02-05-2026

Page 2 of 6

Approved Signatory

Name : K. MEENA (Technical Manager)

Signature :



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E-Mail: genitech@generattechuae.com
Website: www.generattech.ae

Calibration Results(Found Left)

Scale Description : Aggregate Scale - I

Scale Range : 5000 kg

Resolution : 5

Unit of Measurement : kg

Uncertainty of Measurement : 3.9

(±)

Discrimination Test at Zero : Passed

Discrimination Test at Full Scale : Passed

Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	2000	0.00
3000	3000	0.00
4000	4000	0.00
5000	4995	-0.10

Scale Description : Aggregate Scale - II

Scale Range : 5000 kg

Resolution : 5

Unit of Measurement : kg

Uncertainty of Measurement : 3.9

(±)

Discrimination Test at Zero : Passed

Discrimination Test at Full Scale : Passed

Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	2000	0.00
3000	3000	0.00
4000	3995	-0.13
5000	4995	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate No. : GCLCS.EI.CACG.N-06409.02 Issue Date : 02-05-2026 Page 3 of 6	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Scale Description	: Cement Scale - I	Discrimination Test at Zero	: Passed
Scale Range	: 1500 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 0.99		

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	999	-0.10
1500	1498	-0.13

Scale Description	: Cement Scale - II	Discrimination Test at Zero	: Passed
Scale Range	: 1000 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 0.79		

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	999	-0.10
1500	1499	-0.07

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate No. : GCLCS.EI.CACG.N-06409.02 Issue Date : 02-05-2026 Page 4 of 6	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Scale Description	: Water Scale	Discrimination Test at Zero	: Passed
Scale Range	: 700 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 0.1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 0.38		

($\pm$)

True Load	Indicated Load	Error(%)
0	0.0	0.00
20	20.0	0.00
50	50.0	0.00
100	100.0	0.00
200	200.0	0.00
300	300.0	0.00
400	399.9	-0.03
500	499.8	-0.04
700	699.8	-0.03

Note-1 : The minimum standard test weights used for calibration is 500 kg



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Approved Signatory

Name : K. MEENA (Technical Manager)

Signature :



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E-Mail:gentech@generattechuae.com
Website:www.generattech.ae

Scale Description : ICE Scale
Scale Range : 500 kg
Resolution : 0.5
Discrimination Test at Zero : Passed
Discrimination Test at Full Scale : Passed
Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg
Uncertainty of Measurement : 0.39
($\pm$)

True Load	Indicated Load	Error(%)
0	0.0	0.00
20	20.0	0.00
50	50.0	0.00
100	100.0	0.00
200	200.0	0.00
300	300.0	0.00
400	400.0	0.00
500	499.5	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate No. : GCLCS.EI.CACG.N-06409.02 Issue Date : 02-05-2026 Page 6 of 6	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Scale Description	: Admixture Scale	Discrimination Test at Zero	: Passed
Scale Range	: 100 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 0.1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 0.079		

($\pm$)

True Load	Indicated Load	Error(%)
0	0.0	0.00
1	1.0	0.00
2	2.0	0.00
5	5.0	0.00
10	10.0	0.00
20	20.0	0.00
40	40.0	0.00
60	60.0	0.00
80	80.0	0.00
100	99.9	-0.10

Note-1 : The minimum standard test weights used for calibration is 100 kg

Data Type Interpretation : Found Left : Data collected without any adjustment and/or repaired.

Statement of Conformity :

If actual results stated are within the accepted tolerance limit, they are accepted; otherwise, they are rejected, based on the binary decision rule (simple accept or simple reject), where expanded uncertainty is less than or equal to tolerance limit, allowing zero guard bands. If the uncertainty of measurement itself exceeds the requirements, no compliance statement will be provided (as per the Guidance in JCGM 106:2012).

*** END OF CERTIFICATE ***



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	Certificate No. : GCLCS.EI.CACG.N-06409.01 Issue Date : 02-05-2026 Page 1 of 7	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Customer Name & Address	: SAFEMIX READY CONCRETE LLC, PO BOX: 33949, DUBAI, UAE	Type	: Concrete Batching Plant
Calibrated Date	: 02-05-2026	Manufacturer	: Simem
Calibration Due on (As requested by the customer)	: 01-11-2026	Operating Software	: Dormer
Location	: Customer Place	Model	: Wet Beton 160
Received Condition	: Good	Serial No.	: 15/0037
Ambient Temperature	: (25 ± 3)°C	Asset No.	: Plant - 01
Humidity	: (60 ± 10)% RH	Location	: Jebel Ali
Calibrated By	: Anoop G	Range & Readability	: See attached sheets
Instrument Description		Data Type	: Found Left

Work Procedure: GTS-WP-05 (Based on NIST Hand Book-44 & ASTM C 94/C94M)

Reference Equipment(s) used:

Equipment Name	Serial No.	Traceability	Certificate No.	Calibration Due on
Weight Set 20 kg,10 kg, 5kg (M1 Class)	G082013-G082094	GCLC - Accredited by EIAC	GCLC/MIN39379.38/2025	17-12-2026
Test Weight Set - F1 Class (1mg to 5kg)	G2221853	DCL	743541	20-05-2027

Traceability Statement:

All measuring equipment used for calibration purposes is traceable to international Standards which has been demonstrated to Emirates International Accreditation Centre (EIAC). It provides traceability of measurement to the SI system of units, and /or to units of measurement realized at the National Physical Laboratory or other recognized standards laboratory.

Uncertainty Statement:

The uncertainty reported is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%.



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Certificate No. : GCLCS.EI.CACG.N-06409.01

Issue Date : 02-05-2026

Page 2 of 7

Approved Signatory

Name : K. MEENA (Technical Manager)

Signature :



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Website: www.generattech.ae

Calibration Results(Found Left)

Scale Description : Aggregate Scale - I

Scale Range : 5000 kg

Resolution : 5

Unit of Measurement : kg

Uncertainty of Measurement : 3.9

(±)

Discrimination Test at Zero : Passed

Discrimination Test at Full Scale : Passed

Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	2000	0.00
3000	3000	0.00
4000	4000	0.00
5000	4990	-0.20

Scale Description : Aggregate Scale - II

Scale Range : 5000 kg

Resolution : 5

Unit of Measurement : kg

Uncertainty of Measurement : 3.9

(±)

Discrimination Test at Zero : Passed

Discrimination Test at Full Scale : Passed

Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	2000	0.00
3000	3000	0.00
4000	3995	-0.13
5000	4995	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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CERTIFICATE OF CALIBRATION

Certificate No. : GCLCS.EI.CACG.N-06409.01

Issue Date : 02-05-2026

Page 3 of 7

Approved Signatory

Name : K. MEENA (Technical Manager)

Signature :



Issued by:



General Const. Lab
CALIBRATION L.L.C.
A division of General Tech Services Group
P.O.Box 25898, Industrial Area-11, Street No.14,
Sharjah, United Arab Emirates
Phone: 06-5438933, Fax: 06-5437077
E-Mail: genitech@generattechuae.com
Website: www.generattech.ae

Scale Description : Cement Scale - I
Scale Range : 2000 kg
Resolution : 2
Unit of Measurement : kg
Uncertainty of Measurement : 1.6
(±)

Discrimination Test at Zero : Passed
Discrimination Test at Full Scale : Passed
Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
1500	1500	0.00
2000	1998	-0.10

Scale Description : Cement Scale - II
Scale Range : 2000 kg
Resolution : 2
Unit of Measurement : kg
Uncertainty of Measurement : 1.6
(±)

Discrimination Test at Zero : Passed
Discrimination Test at Full Scale : Passed
Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
1500	1498	-0.13
2000	1998	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate No. : GCLCS.EI.CACG.N-06409.01 Issue Date : 02-05-2026 Page 4 of 7	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Scale Description	: Water Scale	Discrimination Test at Zero	: Passed
Scale Range	: 1000 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 0.79		

($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
20	20	0.00
50	50	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	998	-0.20

Note-1 : The minimum standard test weights used for calibration is 500 kg



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CERTIFICATE OF CALIBRATION

Certificate No. : GCLCS.EI.CACG.N-06409.01

Issue Date : 02-05-2026

Page 5 of 7

Approved Signatory

Name : K. MEENA (Technical Manager)

Signature :



Issued by:



**General Const. Lab
CALIBRATION L.L.C.**

A division of General Tech Services Group
P.O.Box 25898, Industrial Area-11, Street No.14,
Sharjah, United Arab Emirates
Phone:06-5438933, Fax:06-5437077
E-Mail:gentech@generattechuae.com
Website:www.generattech.ae

Scale Description : ICE Scale

Scale Range : 500 kg

Resolution : 0.5

Discrimination Test at Zero : Passed

Discrimination Test at Full Scale : Passed

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 0.39

($\pm$)

True Load	Indicated Load	Error(%)
0	0.0	0.00
20	20.0	0.00
50	50.0	0.00
100	100.0	0.00
200	200.0	0.00
300	300.0	0.00
400	400.0	0.00
500	499.5	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate No. : GCLCS.EI.CACG.N-06409.01 Issue Date : 02-05-2026 Page 6 of 7	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Scale Description	: Admixture Scale - I	Discrimination Test at Zero	: Passed
Scale Range	: 120 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 0.02	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 0.065		

($\pm$)

True Load	Indicated Load	Error(%)
0	0.00	0.00
1	1.00	0.00
2	2.00	0.00
5	5.00	0.00
10	10.00	0.00
20	20.00	0.00
40	40.00	0.00
60	60.00	0.00
80	79.98	-0.03
100	99.98	-0.02
120	119.96	-0.03

Note-1 : The minimum standard test weights used for calibration is 120 kg



GCLC is not liable for any damage caused by or resulting from improper or negligent use. The reported calibration results are related only to items calibrated. This certificate is issued in accordance with the laboratory accreditation requirements of Emirates International Accreditation Center (EIAC). EIAC is a signatory to the Mutual Recognition Arrangements with International Laboratory Accreditation Cooperation (ILAC). This Certificate may not be reproduced other than in full, except with the prior written permission of General const. Lab Calibration LLC. This certificate is computer generated.

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	Certificate No. : GCLCS.EI.CACG.N-06409.01 Issue Date : 02-05-2026 Page 7 of 7	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Scale Description	: Admixture Scale - II	Discrimination Test at Zero	: Passed
Scale Range	: 60 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 0.02	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 0.034		

($\pm$)

True Load	Indicated Load	Error(%)
0	0.00	0.00
1	1.00	0.00
2	2.00	0.00
5	5.00	0.00
10	10.00	0.00
20	20.00	0.00
40	40.00	0.00
60	59.98	-0.03

Note-1 : The minimum standard test weights used for calibration is 60 kg

Data Type Interpretation : Found Left : Data collected without any adjustment and/or repaired.

Statement of Conformity :

If actual results stated are within the accepted tolerance limit, they are accepted; otherwise, they are rejected, based on the binary decision rule (simple accept or simple reject), where expanded uncertainty is less than or equal to tolerance limit, allowing zero guard bands. If the uncertainty of measurement itself exceeds the requirements, no compliance statement will be provided (as per the Guidance in JCGM 106:2012).

*** END OF CERTIFICATE ***



GCLC is not liable for any damage caused by or resulting from improper or negligent use. The reported calibration results are related only to items calibrated. This certificate is issued in accordance with the laboratory accreditation requirements of Emirates International Accreditation Center (EIAC). EIAC is a signatory to the Mutual Recognition Arrangements with International Laboratory Accreditation Cooperation (ILAC). This Certificate may not be reproduced other than in full, except with the prior written permission of General const. Lab Calibration LLC. This certificate is computer generated.

09

Major Projects.

The track record — a portfolio of landmark projects across the United Arab Emirates supplied with Safe Mix ready-mix concrete and masonry blocks. The following pages list ongoing and completed projects with their main contractor, client and consultant — spanning rail, iconic towers, luxury residential, hospitality, retail, infrastructure and energy assets.

PORTFOLIO**28 Years · 100M+ m³****SECTORS****Multi-Sector UAE****REFERENCE****SMRC / PQ / 09**

Major ongoing projects.

A selection of active projects currently supplied by Safe Mix Ready Concrete – across mega-developers, expo city, luxury residential clusters, and government infrastructure.

#	MAIN CONTRACTOR	PROJECT	CLIENT	CONSULTANT
01	INNOVO BUILD L.L.C	Ghaf Woods – Package 8, 9 & 13 at Wadi Al Safa 4, Dubai	Majid Al Futtaim Properties	Studio International Engineering
02	ABR AL MUTAWASSIT CONTRACTING CO LLC	Sky Residences at Expo City	Expo City Dubai	SSHIC International Engineering
03	SHAPOORJI PALLONJI MIDEAST (L.L.C)	Expo City Apartments – Plot 2 – Mangrove Residences	Expo City Dubai	Kling Consult
04	GCC CONTRACTING (Branch of GINCO Sharjah LLC)	Construction of Haven Townhouses (836 Nos), Dubai	Aldar	Atkins Retails
05	HSSG FOUNDATION CONTRACTING LLC	PA15.0002 – Vida Residences Hillside at Dubai Hills Estate, Dubai – P178	Emaar Development PJSC	Dubai Consultants LLC
06	AL REHAB AL ARABI BUILDING CONT	G+2P+12+R Residential and Commercial Building on Plot No. 92225792, Town Square, Al Yalays 2, Dubai	Nshama	Laceco
07	AL REHAB AL ARABI BUILDING CONT	G+2P+10+R Residential and Commercial Building on Plot No. 92225760, Town Square, Al Yalays 2, Dubai	Nshama	Laceco
08	AL OROBA CONTRACTING CO	Maimoon Gardens (2B+G+4P+38) at JVC Dubai	Hamid Properties Ltd	National Engineering Bureau
09	NATIONAL PROJECTS & CONSTRUCTION LLC	Etihad Rail MBZ & Expo Link Infrastructure	Etihad Rail	—
10	METECCO CONTRACTING LLC	Dubai Islands Rixos Hotel, Villas & Residences	Nakheel	—
11	AL HAMAD BUILDING CONT CO	DAMAC Lagoons – Portofino Cluster (812 Villas)	DAMAC Island Oasis	—
12	INTERMASS ENG. CONT CO.	Jouri Hills – Villas & Townhouses, Jumeira Golf Estate	Arada	—
13	BIN LADIN CONTRACTING	Sharjah International Airport Expansion	Sharjah Airport Authority	—
14	BLDG CO-BEST LLC	Al Madam University Hospital	Mubadara / Gov. of Sharjah	—
15	ARABIAN CONSTRUCTION CO (ACC)	Layyah Combined Cycle Power Plant	SEWA	—
16	AL KHAWAJA ENGINEERING	Al Ola Heights (2B+G+3P+21 Typ), Al Barsha	Al Serh Al Kabeer	—
17	GLOBE BUILDING CONTRACTING	S724 Residential Building (G+2P+10F+R)	—	—
18		Construction of Al-Harai Governmental	Government	—

Major completed projects.

Delivered projects spanning iconic towers, mega-malls, master-planned communities, infrastructure and institutional builds across the United Arab Emirates.

#	MAIN CONTRACTOR	PROJECT	CONSULTANT	CLIENT
01	UNEC	Deira Mall	TED Jacobs	Nakheel
02	GULF ASIA CONTRACTING LLC	LAWNZ by Danube (2B+G+7F+R)	National Engineering Bureau	Danube Properties
03	UNEC-ACTCO JV	Construction of Nakheel Mall	RSP	Nakheel
04	SHAPOORJI PALLONJI MIDEAST LLC	DAMAC Lagoons Phase 1 & 2 Villas (847 Villas at "Santorini" Cluster)	Arif & Bintok Consulting Engineers	DAMAC Properties
05	INNOVO BUILD LLC	Beach Mansion (Z02.B14), Dubai, UAE	Mirage Leisure and Development	EMAAR Development PJSC
06	EMIRATES BELBADI	One @ Business Bay (3B+G+5P+29TYP)	Kling Consult	Omniyat Properties
07	CHINA STATE / PIONEER ROAD	Sheikh Khalifa Road Extension Sharjah	Core Engineering Consultancy	Ministry of Presidential Affairs
08	UNEC	Avenue Mall (LULU) DSO Shopping Cent.	Eng. Adnan Saffarini	Lulu Hypermarkets
09	BHATIA / GTCC (GULF TECHNICAL)	Construction of Circle Mall	Arif & Bintok	Nakheel
10	CCC (CONSOLIDATED CONTRACTING)	Al Zahia City Centre	Parsons	Majid Al Futtaim
11	UNEC	J# 248 Dragon Mart-2	Dar Al Handasa	Nakheel
12	TROJAN GENERAL CONTRACTING	The Palm Tower (3B+G+54)	WME Consultants	Palm Jumeirah LLC / Nakheel
13	UNITED ENGINEERING CONSTRUCTION (UNEC)	Souq Al Jubail at Kalba, Sharjah	Khatib & Alami	Government of Sharjah
14	ALMOFTAH ALDHABI BLDG. CONT. LLC	P12 (G+5 Typical+6F) Residential Building, Al Warsan, International City, Dubai	Eng. Adnan Saffarini	Mr. Liu Yue
15	NATIONAL CONTRACTING & TRANSPORT CO. L.L.C	Kindergarten School at Al Rahmaniya, Sharjah	Sharjah Engineering Consultant	Ministry of Energy & Infrastructure
16	AL TURATH AL ASEEL CONTRACTING L.L.C	Design & Build of Joint School (Kindergarten+C1+C2+C3), Al Suyouh Sharjah	Ministry of Energy & Infrastructure	Ministry of Energy & Infrastructure
17	COMBINED GROUP CONTRACTING CO.	Upgrading of Federal Road (E88) Sharjah - Al Dhaid - Masafi (Phase 3)	Idroesse Infrastructure	Ministry of Energy & Infrastructure

Completed projects — continued.

#	MAIN CONTRACTOR	PROJECT	CONSULTANT	CLIENT
18	GREEN OASIS GENERAL CONTRACTING CO. LLC	RFX #2132200003 Construction of Sustainable Waterfalls at Hatta	CDM Smith	DEWA
19	AL SERH AL KABEER CONSTRUCTION L.L.C	Union Coop (B+G+1) Commercial Building & Mosque at Silicon Oasis, Dubai	Design and Architecture Bureau DAR	Union Coop
20	AL SERH AL KABEER CONSTRUCTION L.L.C	La Vita Bella Residential Building B+G+5F+R at Jumeirah Village Dubai	Federal Engineering Consultants	Mr Mohammed Ismail Rakhimi / Mr Atiqullah Samim
21	FAST BUILDING CONTRACTING CO	Al-Muhtadi Complex - 31 Housing Units	Cab Consultant	Government of Sharjah
22	AMANA STEEL BUILDING CONTRACTING LLC	Design & Build of JAFZA Logistics Park	—	JAFZA
23	ENGINEERING CONSTRUCTION & CONTRACTING	Golf Gate Tower	—	—
24	AL DARWISH ENGINEERING	Construction of Collection Store for M/S Sharjah Art	Burohappold Engineering / Bin	Sharjah Art Foundation
25	TIGER INTERNATIONAL GENERAL CONTRACTING	Cloud Tower (Mixed-Use Building) at JVT	—	—
26	CENTAUR ELECTRO MECHANICAL CONT	Contract No. 193E/2021 Transmission Overhead	—	—
27	INTERMASS ENGINEERING	Al Jada Development MISK 1, 2, 3 & 4	Arif & Bint oak	Arada
28	CONSTRUCTION & BUILDING	The Nook - Wasl Gate Phase 4	Engineering Consortium	JAG Real Estate
29	UNEC	Job #258 The Azure Residence	Dar Al Handasa	Palm Jumeirah

Portfolio totals: Over 28 years of operations, Safe Mix has supplied more than **100 million cubic metres** of concrete to landmark projects across the United Arab Emirates — from foundation pours of private villas to the structural cores of the country's most prominent skylines.

Concrete foundations. **Built to last.**

From a single plant in Jebel Ali in 1998 — to fifteen facilities across seven UAE locations today. The legacy continues. One cubic metre at a time.

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