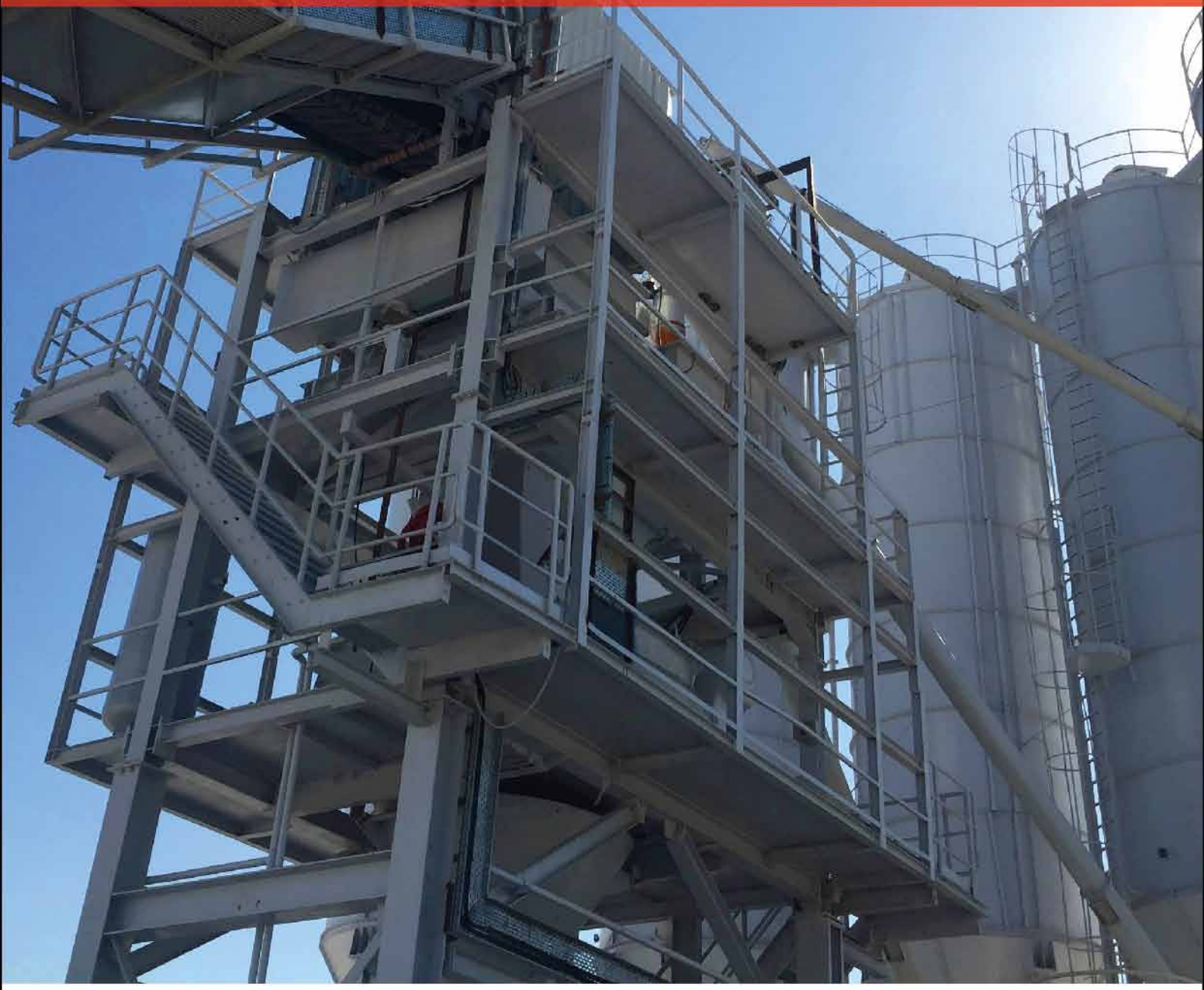
Brochure & Prequalification



EXPO 2020 إكسبو
دبي، الإمـــارات العربيـة المتحـدة
DUBAI, UNITED ARAB EMIRATES

RMB
Ready Concrete
Manufacturing

DCL
PLANT AND TRUCK
CONFORMITY
DMS 026
Certificate No. CL16020352

RMB Group

CONCRETE DIVISION

DCL DUBAI MUNICIPALITY · DUBAI CENTRAL LABORATORY

PLANT AND TRUCK CONFORMITY
DMS 026
Certificate No. CL16020352

SYSTEM CERTIFICATION BMTRADA ISO 9001

UKAS MANAGEMENT SYSTEMS
012

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OUR MISSION

RMB Ready Concrete Manufacturing's mission is to provide our customers in the construction industry with the highest, most consistent quality of ready mix concrete possible while being fully aware and committed to meeting all relevant standards and requirements. To develop long-term and lasting relationships with our customers and suppliers based upon quality, reliability and respect by using the best resources and latest techniques. We are committted to maintaining the highest levels of standards for our employees in relation to health, safety and the environment while promoting leadership and awareness.

OUR VISION

Our vision is to be recognized as the top performing ready mix concrete supplier in the Middle East by leading the way in quality, commitment and innovation.

OUR HISTORY

RMB Concrete Manufacturing is a well established company registers in Dubai, United Arab Emirates. And is a subsidiary of the RMB Group.

Our company is engaged in the production of ready-mix concrete catering to the needs of the construction industry for private as well as the public sector. Our company is producing high-quality and high performance concrete to major projects in all sectors of the economy including petro-chemical, infrastructure, hospitality, real state, energy, pipeline, and other major sectors.

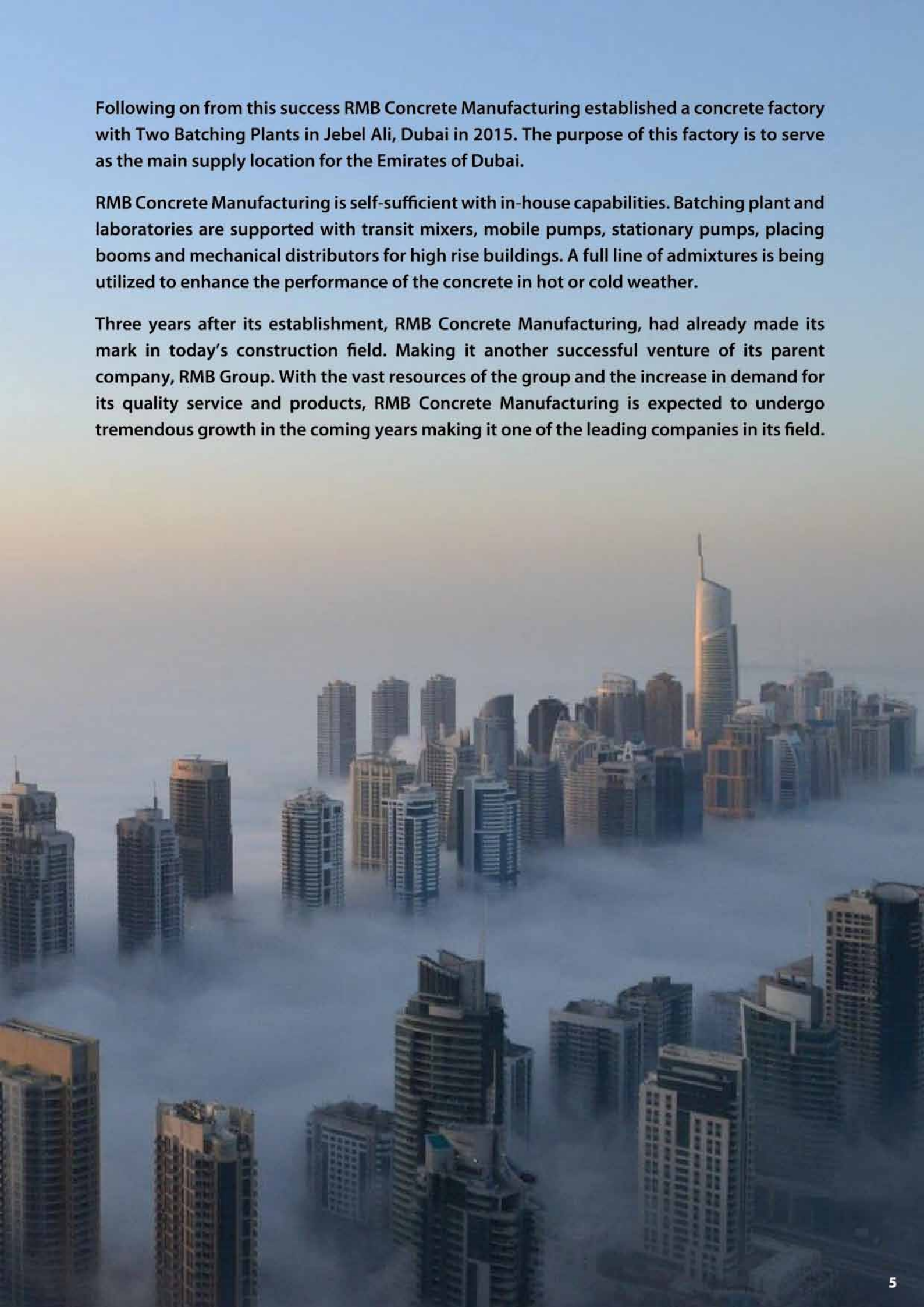
In 2013 RMB Ready Concrete Manufacturing was formed serving the Emirates of Dubai with our sister company Bin Mehran Readymix serving the Emirates of Abu Dhabi with concrete since 1998.

It was in Lusaili, Dubai where RMB established a concrete factory to serve as the concrete supplier for the Lusaili DEWA water reservoir project. We successfully supplied approximately 200,000m over a period of 1.5 years. In late 2015 the reservoir project was successfully complete and our batching plant was removed.

Following on from this success RMB Concrete Manufacturing established a concrete factory with Two Batching Plants in Jebel Ali, Dubai in 2015. The purpose of this factory is to serve as the main supply location for the Emirates of Dubai.

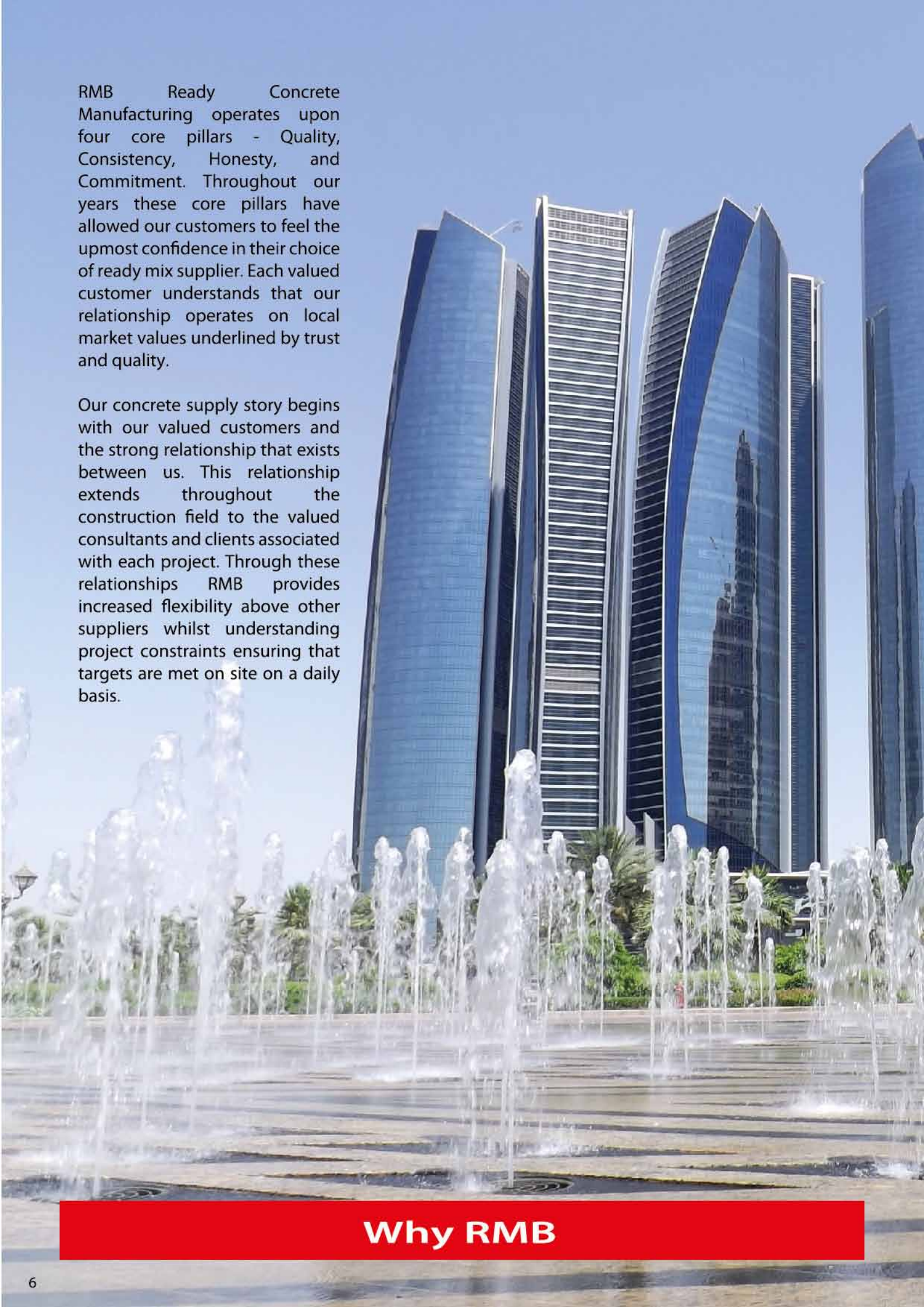
RMB Concrete Manufacturing is self-sufficient with in-house capabilities. Batching plant and laboratories are supported with transit mixers, mobile pumps, stationary pumps, placing booms and mechanical distributors for high rise buildings. A full line of admixtures is being utilized to enhance the performance of the concrete in hot or cold weather.

Three years after its establishment, RMB Concrete Manufacturing, had already made its mark in today's construction field. Making it another successful venture of its parent company, RMB Group. With the vast resources of the group and the increase in demand for its quality service and products, RMB Concrete Manufacturing is expected to undergo tremendous growth in the coming years making it one of the leading companies in its field.



RMB Ready Concrete Manufacturing operates upon four core pillars - Quality, Consistency, Honesty, and Commitment. Throughout our years these core pillars have allowed our customers to feel the upmost confidence in their choice of ready mix supplier. Each valued customer understands that our relationship operates on local market values underlined by trust and quality.

Our concrete supply story begins with our valued customers and the strong relationship that exists between us. This relationship extends throughout the construction field to the valued consultants and clients associated with each project. Through these relationships RMB provides increased flexibility above other suppliers whilst understanding project constraints ensuring that targets are met on site on a daily basis.



Why RMB

QUALITY, CONSISTENCY, HONESTY AND COMMITMENT

QUALITY POLICY

We at RMB READY CONCRETE MANUFACTURING are committed to satisfy our customers by supplying products with consistent quality, competitive price and on time delivery.

Continual improvement of the standards set by ourselves in all aspects is our prime objective.

We will strive to achieve the above policy by growing together with our suppliers and customers.

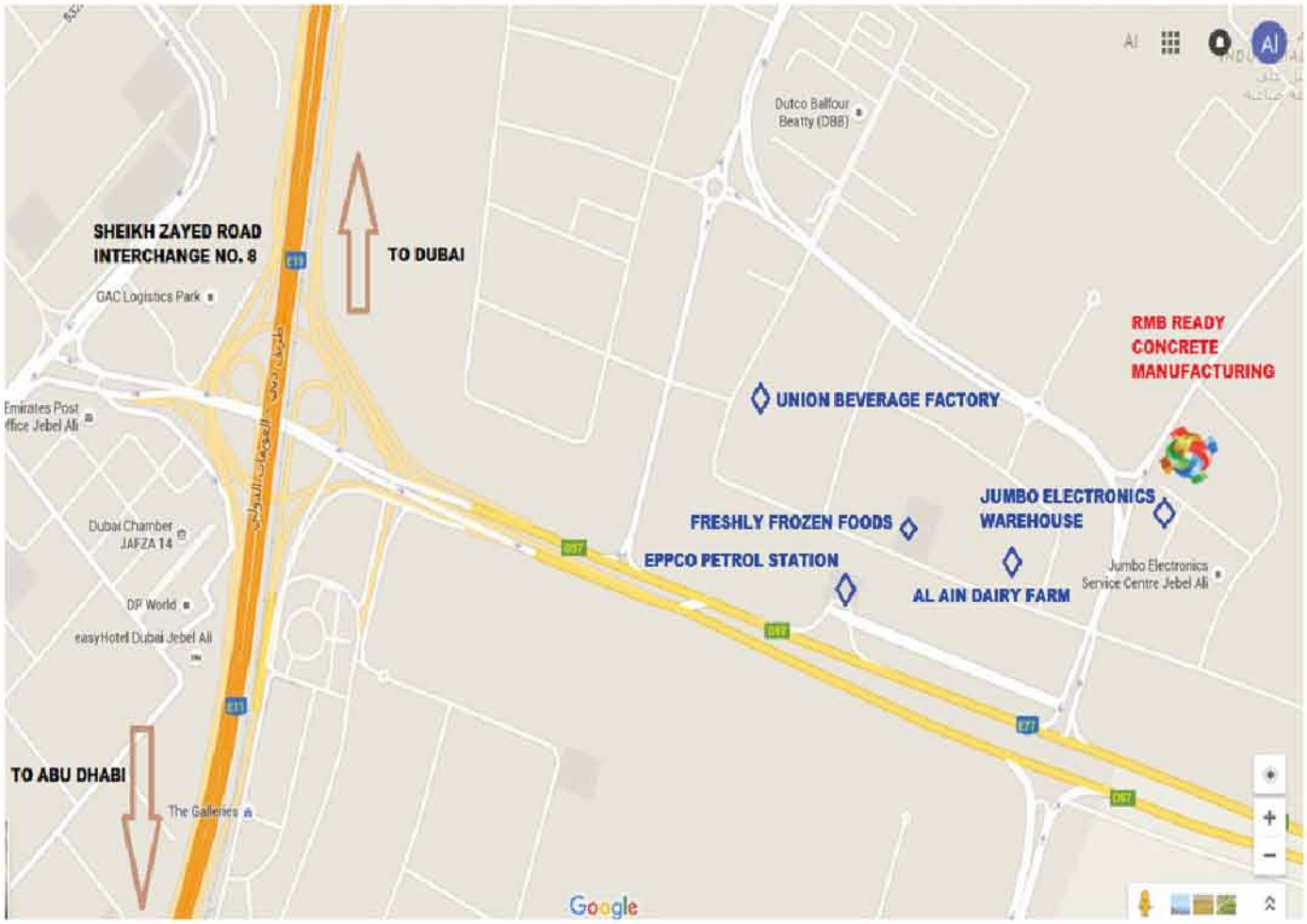
We achieve this by:

- Effective Internal Communication
- Competent Management Training at all Levels
- Complying with Legal / Regulatory Requirements
- Implementing our Quality Procedures and Policies
- Making Continual Improvement Through the use of Teamwork
- Reducing Customer Complaints by Effective External Communication Systems
- Enforcing the Quality Management System policies to all employees and process within RMB as the mandate.
- Providing continuous Quality Management System training to all staff throughout their employment.
- Providing a closed loop system taking in customer feedback as a continuous improvement protocol.

This policy is communicated to all employees who are committed to the Quality Management System and are aware of its benefits in terms of our internal process, customer satisfaction, along with the objectives and goals of RMB Ready Concrete Manufacturing. The policy provides frame work for developing and establishes the quality objectives.

The policy is reviewed periodically on yearly basis.

LOCATION DUBAI



Strategically located within the Emirate of Dubai, the main location of RMB Ready Concrete Manufacturing is located in Jebel Ali, Industrial First, Dubai, U.A.E. The factory consists of two batching plants with capabilities to supply up to 300 m^3 per hour.

RMB Ready Concrete Manufacturing can supply reliably up to the Ghantoot Dubai/Abu Dhabi border to the south and up to the Dubai / Sharjah border to the north.

BATCHING PLANTS

I.M.E. – Italian Batching Plant
Production capacity of 120m^3 per hour.
Ice Plant-producing flaked ice 39
tons per day /1.5 per hour.

XTEC - Swiss Batching Plant
Capacity 180m^3 per hour
Ice Plant- producing flaked ice 75
tons per day / 3 tons per hour

EQUIPMENT

To match the maximum output of 150,000m^3 per month which our high quality batching plants can produce, RMB Ready Concrete Manufacturing has a huge fleet of equipment. This ensures that we can cope with all types of concrete orders. All equipment undergoes weekly maintenance carried out under strictest supervision enabling us to guarantee that we perform exceptionally to suit any project's concrete requirement.

100 Transit Mixers- 9 m^3 capacity
53 Man TGA
36 Mercedes
7 Volvo
4 Scania

21 Mobile Concrete Pumps
6 Putzmeister 36m – 42m
4 Schwing 32m - 42m
2 Liebherr 36m - 42m
4 Klein **52**m
4 Klein **47**m
1 Klein 42m

Placing Booms
Hydraulically operated Placing Booms are ready to reach the highest heights of the UAE skyline.
6 Placing Boom (2-28m & 4-32m boom)
6 Stationary Pump
2 Mobile Stationary Pump

SAFETY POLICY

We at RMB Ready Concrete Manufacturing are committed to the implementation and proper Health and Safety procedures and a safer working environment in which our employees, visitors, customers and suppliers can carry out their activities.

We will not accept or undertake any service likely to cause an accident or exposure that may result in peersonal injury, damage to equipment or loss in progress.

We will strive to achieve the above by growing together through proper training and communication with our employees, customers and suppliers.

We undertake to:

- Provide adequate control of the Health and Safety risks arising from our work activities.
- Establish a HSE System to eliminate or minimize the risk to employees and prevent accidents and cases of work related illnesses.
- Implement and maintain the continual improvement of HSE Management System.
- Commit to comply with current applicable national and international HSE legislations.
- Communicate to all employees with the intent that employees are made aware of their individual HSE Obligation such that each employee carries–out their duty with precautionary measures.
- Review our Safety Policy periodically to ensure that it remains relevant and appropriate to the Company.

For RMB nothing is more important than safety, hence why we have such an impressive safety record. We are doing all we can to keep it that way and our hard work and dedication is working.

In our history we have had zero fatalities or major incidents. This is largely due to the awareness of our employees. Our Health and safety Team carry out daily inspections at each of our batching plants and our project sites ensuring full compliance to RMB Health and Safety Procedures. In house awareness is raised on a daily basis in the form of toolbox talks with each department following the monthly toolbox schedule. All items are covered in the toolbox talk schedule such as confined space, entry training for mixer cleaning or rigging and slinging for batching plant installation. Third Party training is also provided to supervisors with regards to first aid. All matters related to Health and safety including records are checked weekly by higher management in the weekly Health and Safety meeting.

HEALTH, SAFETY & ENVIRONMENT

QUALITY CONTROL

Our in house technical team are extremely well organised and trained to a high standard by the American Concrete Institute (ACI). Each member of the team is fully trained with advanced concrete knowledge to provide the best possible quality of concrete using the best quality materials available within the United Arab Emirates. The materials which are selected are procured only from the best sources. Each delivery load is subjected to our rigid pretesting regime to confirm compliance which ensures, for example, the chemical and physical properties are approved and in accordance with each project specification.

American Concrete Institute®
Advancing concrete knowledge

ASTM INTERNATIONAL

BSI UKAS QUALITY MANAGEMENT 003

BMTRADA UKAS

Inspections, tests and research are a daily occurrence in our state of the art laboratories at each of our locations. This ensures compliance with national and international standards such as BS, ASTM, ACI, DIN and EN

STANDARDS

QUALITY CONTROL PROCEDURES

RMB as a commercial supplier remain as always committed to maintaining and improving the quality of our product using the best quality materials available in the country and the most advanced equipment in concrete industry.

Quality Control for Raw Materials

Raw Materials Pre-evaluation

- Raw material reports are required to produce documents to support the quality Raw Materials Pre-evaluationand submit sample materials to be tested internally to verify the quality. The results of the test will be evaluated and compared with the current material quality before acceptance. After acceptance the material will be used in small scale trials and large scale plant trials before concrete production.

Raw Materials Quality Acceptance

- All raw materials will undergo a rigid pre-testing regimen to confirm compliance to the prevailing and applicable standards or local administrative orders issued by local authorities.
- Aggregates will be checked visually at the delivery point before discharging into a shaded stock pile area. Any variation seen visually will be reported and the technician will do a spot test before rejecting or accepting. Regular internal testing frequency (Gradation, Dust Content, Moisture Content, Flakiness, Elongation, Water Absorption and Specific Gravity) is followed to monitor and assure that the quality of material is maintained at all times.
- Water is ensured to be supplied from the approved source only.
- Cement and other cementitious materials are only accepted if it is sealed with accompanied manufacturer certificates or mill certificate.
- Chemical admixtures will be sampled and tested in laboratory for Density, Total Disolved Solids and pH.
- All raw materials will be tested in an Independent laboratory for other properties as per the prevailing standard requirements

Concrete Batching Plant and Equipments Quality Assurance

- Batching Plants and other equipments used in daily production of concrete are monitored by our maintenance department to ensure good working condition and to improve operational performance.
- Concrete Batching Plant daily routine inspections are regularly executed and recorded.
- The weighing scales for the batching plants are calibrated every 6 months by independent calibration company as required. Batching plants are verified every 3 months through internal calibration done by the technical and plant department.
- Weigh Bridge are calibrated every 6 months by independent calibration company.
- Truck mixers, concrete pumps and other equipment used for production and delivery of concrete are regularly inspected and maintained to ensure performance.
- Concrete delivery at site is accompanied with delivery notes with reflected concrete constituents.

Fresh and Hardened Concrete Quality Control

- The Technical department is assigned, trained and experienced in the execution of quality checks from plant control room, check point area and at project sites using test equipment calibrated by an independent calibration company.
- Freshly mixed concrete will undergo workability and temperature checking at the check point area by our assigned trained technicians before it is dispatched from plant.
- Trained and experienced site technicians are dispatched to the site to perform standard tests as per consultants requirements.
- Sampling of concrete is carried out both in the plant and at the project sites for internal and independent laboratory test for hardened concrete.
- Cube and cylinder samples are being de-moulded, cured and tested in accordance with the prevailing international and local administrative orders issued by the local authorities.

Documentation and Evaluation of Results

- All results are documented and evaluated as per prevailing standards and statistically interpreted to determined compliance of concrete produced.

Technical Training and Development

- Training is provided to all technical personnelon a regular basis to improve, continue to develop and acquire new technical knowledge.

CUSTOMERS

Murray
&Roberts

AL HABTOOR

BAUER

EO

Ghantoot
Gulf Contracting

AIROLINK

VADNAIS
MICROTUNNELING

SQUARE GENERAL
CONTRACTING CO. L.L.C.

RMB
Group

DHABI
CONTRACTING

CATIC

النابودة
Al Naboodah

مجموعة غنتوت
GHANTOOT GROUP

RASLAN
GENERAL CONTRACTING EST.

SEG
Société d'Entreprise
& de Gestion

Alba

ARC

المسعود
AL MASAOOD
BERGUM

PIVOT
ENGINEERING & GENERAL CONTRACTING

الحسن
al Hassan

Commodore Contracting Co

AL HUSAM

HEC

REEM
CAPITAL
CONTRACTING LLC

Abu Dhabi Police GHQ
Engineering Projects Administration

MEINHARDT

Dorsch Gruppe
BDC

JACOBS

idroesse
infrastrutture

KEO
كيو انترناشيونال كونسلتنس
KEO International Consultants

Pioneer
CONSULTING

ALDAR
الدار

Hyder

H.H. Sheikh Mansour Bin Zayed Al Nahyan
Engineering Office

ديوان
Dewan
Architects & Engineers

confluence

PARSONS

خطيب وعلمي
Khatib & Alami

مساندة
Musanada

ديوا
dewa

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بلدية مدينة ابو ظبي
MUNICIPALITY OF ABU DHABI CITY

Mott MacDonald

HEBERGER

sweet

قيادة الأشغال العسكرية
Command of Military Works

AECOM

Beirut Engineering Consulting Bureau

CLIENTS & CONSULTANTS

PROJECTS

Project : Lusaili Water Reservoirs
Contractor : Ghantoot Gulf Contracting
Consultant : Meinhardt
Concrete Volume : 180,000 m^3
Completion Date : April 2014

PROJECTS

Contractor : GHANTOOT GULF CONTRACTING
Project Name : DAMAC GOLF COMMUNITY VILLAS
Consultant : NAGA ARCHITECTS,DESIGNER AND PLANNER
Client : DAMAC

Ghantoot Gulf Contracting

DAMAC

PROJECTS

Project : Dubai Solar Park
Contractor : CCC
Consultant : ILF Consulting
Completion Date : March 2014

PROJECTS

Contractor : COMMODORE CONTRACTING COMPANY
Project Name : 400 /132 KV MBR SOLAR SUBSTATION
Consultant : ENERGO PROJECTS

Commodore Contracting Co

PROJECTS

Contractor : GHANTOOT GULF CONTRACTING
Project Name : AKOYA OXYGEN VILLAS
Consultant : AECOM MIDDLE EAST
Client : DAMAC

Ghantoot Gulf Contracting

AECOM

DAMAC

PROJECTS

Contractor	: GHANTOOT GULF CONTRACTING
Client Name	: HH SHEIK MANSOUR BIN ZAYED BIN SULTAN AL NAHYAN
Consultant	: BAINONA
Project Name	: LULU TOWER
Project Description	: COMMERCIAL BUILDING (3B +GF + M +18 F + ROOF)
Address	: SECTOR E-6, PLOT - C45

Ghantoot Gulf Contracting

RMB Group

PROJECTS

Project : Al Ahbabi Tower
Contractor : SEG
Consultant : KEO International
Completion Date : June 2014

PROJECTS

Project : Sheik Sultan Tower
Contractor : Ghantoot BDG Div.
Consultant : Beirut Consulting
Completion Date : April 2014

مجموعة غنتوت
GHANTOOT GROUP

Beirut Engineering Consulting Bureau

PROJECTS

Contractor : ORDINATE BUILDING CONTRACTING
Project : GR + 8 (Residential) + HC + Roof on plot No. 10-001
Consultant : ENGINEERING CONSORTIUM
Client Name : MR. AMJAD MOHAMED YUSRI MAHMOUD SALMAN ALDWAIK
Address : SILICON OASIS, DUBAI, UAE

PROJECTS

Contractor : GHANTOOT GULF CONTRACTING
Project : CENTURION RESIDENCE B +G+5 APARTMENTS PLOT NO. 597
Client Name : CENTURION
Consultant : ADCC
Address : DIP III, DUBAI, UAE

Ghantoot
Gulf Contracting

PROJECTS

Contractor : REEM CAPITAL CONTRACTING COMPANY
Project Name : TOPAZ 2-PLOT NO. 11-043
Consultant : CONIN
Client : GULF GENERAL INVESTMENT COMPANY PSC (GIGCO)

REEM
CAPITAL
CONTRACTING LLC

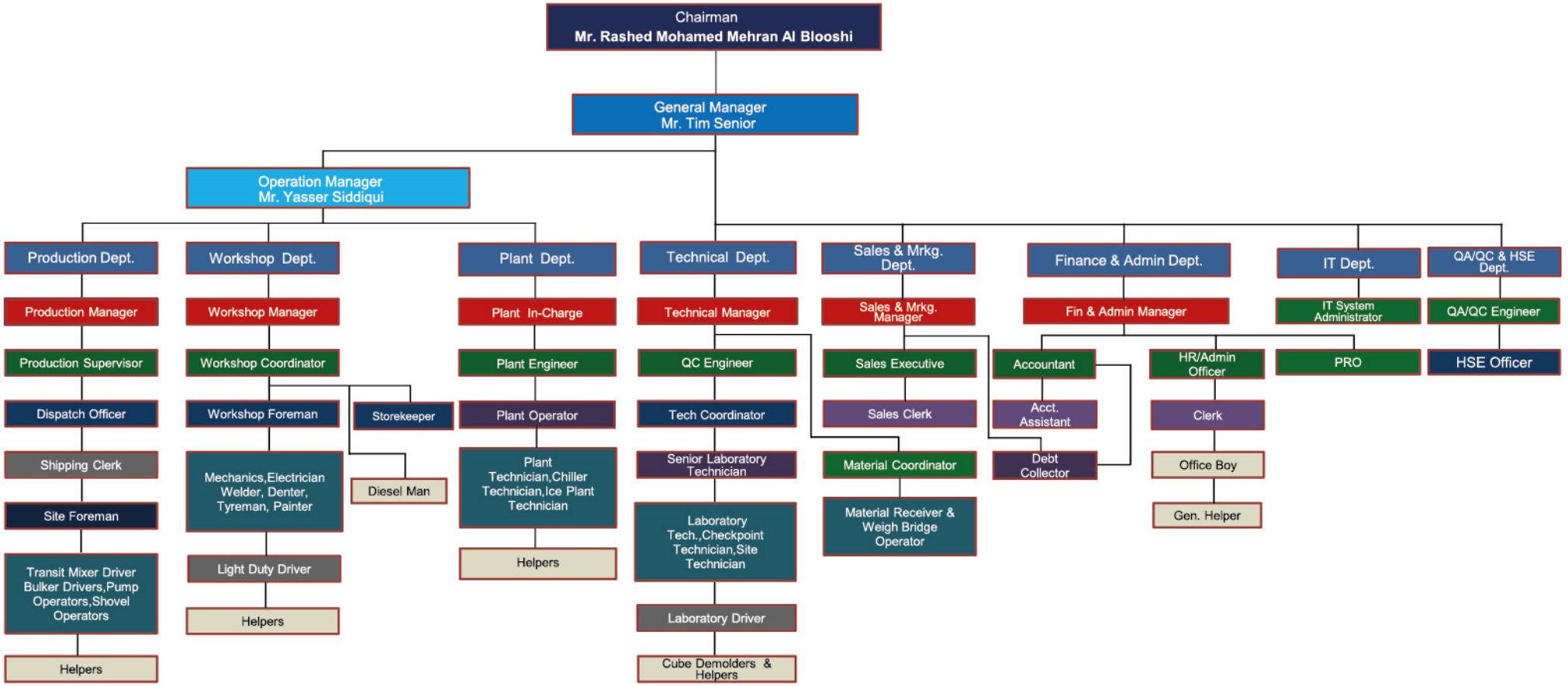
PROJECTS

Contractor : AL ETLALA GENERAL CONTRACTING

Project Name : MANARA PVT. SCHOOL

Consultant : FINE ARTS CONSULTING ENGINEERING OFFICE

ORGANIZATION CHART



RMB Ready Concrete Manufacturing
P.O.Box 31026 Jebel Ali Industrial First Dubai, United Arab Emirates. Tel No. : +971 4 8812883 Fax No: +971 4 8813733 Email: info@rmbreadymix.ae

DCL CERTIFICATE

حكومة دبي
GOVERNMENT OF DUBAI

بلدية دبي
DUBAI MUNICIPALITY

CERTIFICATE OF CONFORMITY

Concrete Production and Delivery Facilities

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

RMB READY CONCRETE MANUFACTURING
JEBEL ALI INDUSTRIAL AREA I, P.O. BOX 31026, 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 DMS 026 "Technical Requirements for the Operation of Ready Mixed Concrete Plants" and the relevant Specific Rules.

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

ENGR. HAWA ABDULLA BASTAKI
Executive Director, Dubai Central Laboratory Department
Dubai Municipality

DAC
CB-003-PRD

Certificate No: CL16020352
Valid Until: 04 April 2017

DCL PRODUCT CONFORMITY

Current Issue Date: 05 April 2016
Original Issue Date: 05 April 2016

The attached Scope of Certification bearing the same Certificate No. forms an integral part of this certificate. This certificate is subject to the Terms and Conditions of the Product Certification System and shall not be reproduced except in full.

CERTIFICATE OF REGISTRATION

This is to certify that

R M B Ready Concrete Manufacturing
P.O. Box 31026
Plot No. 599-1687
Jebel Ali Industrial First
Dubai
United Arab Emirates

has been audited and found to meet the requirements of standard
ISO 9001:2008 Quality Management System

Scope of certification

Manufacture of Readymix Concrete

012

Certificate number: 2386.01

Issue number: 2016-01

Certificate start date: 3 May 2016

Certificate expiry date: 21 September 2018

Date of initial certification: 3 May 2016

Tom Johnston
General Manager
Central Certification Services

Exova (UK) Ltd, (T/A Exova BM TRADA), Chiltern House, Stocking Lane, High Wycombe, Buckinghamshire, HP14 4ND, UK
Registered Office: Exova (UK) Ltd, Lochend Industrial Estate, Newbridge, Midlothian EH28 8PL United Kingdom. Reg No. SC070429.

This certificate remains the property of Exova (UK) Ltd. This certificate and all copies or reproductions of the certificateshall be returned to Exova (UK) Ltd or destroyed if requested. Further clarification regarding the scope of this certificate and verification of the certificate is available through Exova BM TRADA or at the above address or at www.exovabmtrada.com

The use of the UKAS accreditation mark indicates accreditation in respect of those activities covered by the accreditation certification 012

Multisite clients - The scope of certification shown above includes the participating sites shown in appendix A

ISO CERTIFICATION

حكومة دبي
GOVERNMENT OF DUBAI

دائـــــرة التنميـــــة الاقتصـــــادية
DEPARTMENT OF ECONOMIC DEVELOPMENT

رخصة صناعية
Industrial License

License Details / تفاصيل الرخصة

License No.	689875				رقم الرخصة
Trade Name	R M B READY CONCRETE MANUFACTURING			ار ام بي لصناعة الخرسانة الجاهزة	الإسم التجاري
Legal Type	Sole Establishment			مؤسسة فردية	الشكل القانوني
Expiry Date	02/06/2017	تاريخ الإنتهاء	Issue Date	03/06/2013	تاريخ الإصدار
D&B D-U-N-S ® No.		الرقم العالمي	Main License No	689675	رقم الرخصة الام
Register No.		رقم السجل التجاري	DCCI No.	219442	عضوية الغرفة

License Members / أطراف الرخصة

Name / الاسم	No./رقم الشخص	Nationality / الجنسية	Role /الصفة	Share / الحصص
راشد محمد مهران البلوشي	25275	United Arab Emirates / الامارات	Est. Owner / مالك مؤسسة	

License Activities / نشاط الرخصة التجارية

Ready Mixed Concrete Manufacturing — صناعة الخرسانة الجاهزة

Address / العنوان

Telephone	تليفون	P.O. Box	صندوق البريد
Fax	فاكس	Parcel ID 599-1687	رقم القطعة
Mobile No	الهاتف المتحرك		كراج ملك مؤسسة دبي العقارية - بر دبي - جبل علي الصناعية

Remarks / الملاحظات

Print Date 04/05/2016 13:17 تاريخ الطباعة — Receipt No. 12292639 رقم الإيصال

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TRADE LICENSE DUBAI

RMB
Ready Concrete Manufacturing

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