

The Foundation of Every Great Project



DQC

الدقم للمحاجر والكسارات ش.م.و.
DUQM QUARRYING & CRUSHING L.L.W

Company Overview

DQC was established in March 2009 as a privately-owned SME company in Al Duqm, Sultanate of Oman. Founded by a 100% individual investor, DQC has steadily grown to become a reliable name in the construction materials sector.

We operate a Dolomite quarry spanning over **1,000,000 square meters**, with a **combined production capacity of 1,000 tons per hour** from our advanced crushing and screening units. Since our inception, we have consistently supplied a full range of high-quality construction materials that meet **Oman Standard Specifications**.

From the start, our goal has been to go beyond material supply and position ourselves as a **comprehensive solution provider**. With a team managed under international standards and best practices, DQC has earned the trust of both **local leading companies** and **overseas EPC contractors**, regularly receiving project inquiries for civil works and infrastructure developments.

Looking forward, DQC is committed to **gradual and sustainable growth**, striving for excellence in both construction services and material supply. We aim to be recognized as one of the most **trusted names in the industry**, consistently delivering **quality products** and **reliable service** to meet and exceed customer expectations.

Message from the Founder & Chairman

At DQC, we deeply value our history—but our vision is firmly set on the future. It is this forward-looking mindset that forms the foundation of our continued success. Over the years, we have built a resilient corporate culture, embraced advanced management practices, maintained strict safety standards, and nurtured a strong commitment to environmental responsibility. These pillars empower us to face the ever-evolving challenges of today's dynamic business environment with confidence and agility.

Health, Safety, Quality, and Environmental stewardship are embedded in every aspect of our operations. We uphold rigorous safety protocols and quality management systems, with a relentless drive toward continuous improvement.

Our success reflects the extraordinary dedication and professionalism of our team. Their skills, loyalty, and commitment are the cornerstone of our achievements—enabling us to consistently deliver on our promises, overcome challenges, and exceed client expectations.

As we look ahead, we remain confident in our ability to provide comprehensive, efficient, safe, and cost-effective services to the oil, gas, petrochemical, and energy sectors. This confidence is shared by our leadership, trusted clients, and loyal workforce.

Amidst accelerating global and regional challenges, the Sultanate of Oman continues to demonstrate remarkable resilience and an unwavering dedication to its strategic vision—*Oman Vision 2040*. This long-term national roadmap reflects Oman's ability to adapt, innovate, and strive toward a sustainable and diversified future—one we are proud to be part of.

As Founder and Chairman of DQC, I, assure you of our unwavering commitment to integrity, professionalism, and excellence. We pledge to deliver high-quality services tailored to the unique needs of your organization—on time, within budget, and to the highest industry standards.

We look forward to building a strong and enduring partnership with you.

...Honorable Abdullah Said Mohammed Al Habsi

Founder & Chairman, DQC group



Our Products



Aggregate

- 5mm
- 10
- 20mm
- 25mm, 40mm



Soil

- IMP Fill
- GSB
- ABC
- PDO Type



Sand

- 0-3mm
- 0-5mm



Boulders

- 50-150mm
- 150-300mm
- Rip Rap
- Custom sizes



* We also manufacture a wide range of customized materials tailored to meet our client.

Our Process

Quarry

We carefully select the optimal source and carry out excavation and blasting in alignment with the client's budget and quality requirements.

01

02

QA/QC

Crushed materials are monitored and controlled as per the specific standards and requirements set by our clients, ensuring compliance and satisfaction.

03

04

Crusher

All segregated materials undergo crushing in compliance with the client's required specifications and quality standards.

Stockpile

Each material is stockpiled separately to maintain quality and prevent cross-contamination.

Delivery

After weighing, the materials are delivered to the site promptly.

05

Why choose DQC



Area

We have a large stockpile area spanning 200,000sqm, ensuring efficient storage and rapid dispatch.



Stockpile

We maintain large, Separate stockpiles for each material type to ensure efficient storage and streamlined operations.



Capacity

Our facility is capable of handling up to 1,000 tons per hour, allowing us to efficiently manage several projects at the same time.



Equipment

Our operation are supported by a substantial fleet of over 100 of equipment, ensuring efficiency and flexibility across all projects.



Weighbridge

Our facility is equipped with a calibrated weighbridge, ensuring precise measurement and accurate delivery of materials to our clients.



Workshop

Our in-house workshop is fully equipped and staffed, enabling continuous production and seamless material supply without delays.

Our Vision & Our Mission



Vision

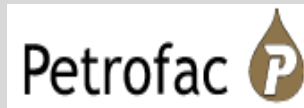
- To become a leading international construction company that redefines industry standards in Oman by shaping a new and different future.
- We aim to transform our company from a smaller enterprise into one of the largest and most influential players in the plant construction business, delivering high in-country value.
- Within the next five years, our goal is to establish ourselves as a recognized general contractor in the field of industrial construction



Mission

- To manage projects efficiently and effectively by being a customer-focused project management company. Our key objective is to meet — and exceed — client expectations by delivering exceptional project outcomes through the disciplined application of project management principles:
- Effective direction and coordination of resources
- Precise scope and time management
- Commitment to safety and quality at every stage
- Strong customer engagement and communication
- Passionate and proactive team participation

Our Valued Clients Include



Approval's

هيئة تنمية المؤسسات الصغيرة والمتوسطة
SMEs Development Authority

بطاقة ريادة الأعمال

الدقم للمحاجر والكسارات

رقم السجل التجاري ١٠٦٤٤٨٥

تاريخ انتهاء البطاقة ٢٠٢٣-٠٨-٠٣

يرجى من الجهات المعتمدة الاستعلام عن سريان البطاقة من خلال الرمز الشريطي



٢٠٢٢-٠٨-٠٣

تحديث ملف المؤسسة

البطاقة أصدرت من قبل © هيئة تنمية المؤسسات الصغيرة والمتوسطة

الدقم
Special Economic Zone Authority

Duqm Quarry & Crusher

LOCATION: DUQM- North Industrial KROOKY NO : 4-70-07-04-000

Easting	Northing
570235.89	2 879351.54
570374.29	2 879317.20
570502.52	2 879716.65
570501.42	2 920331.99
569469.71	2 920331.99
569468.20	2 920291.94
569722.77	2 920291.94
569722.77	2 879531.14

Area: 1 800,000 ± 0.04 M
Scale: 1:1000
Project: WGS-84

Special Economic Zone at Duqm Planning department Date: 19/11/2015

مختبرات ويمبي ش.م.م
WIMPEY LABORATORIES LLC

TEST CERTIFICATE
Chemical Analysis of Rock

Certificate No. : WL 4 0490
Date of Issue. : 03rd August 2018

Client Request Ref. : Not given

Wimpey Client : Oman Engineering
Project : General
Project Client : OEL
Main Contractor : Not Given
Contractor : Yasser Engg. Consultant
Sample Description : One Sample of Rock

Sample Information Provided by Client
Source/Location : DQC
Client Sample ID : Rock
Sample Submitted by : Client
Laboratory Information
Wimpey Sample ID : SD 18 554
Sample Received On : 20-07-2018
Date Tested : 21-07-2018-30-7-2018
Test Location(S) : Wimpey Muscat

Sampled by : Client
Date of Sampling : 15-07-2018
Sample Matrix : Rock
Sample Container : Plastic Bag
Preservation : None
Tested by : MR/ND

Test	Test Method	UoM	Results
Loss on Ignition @1000 C	LOI	%	44.5
Silicon Dioxide	SiO ₂	%	2.87
Aluminium Oxide	Al ₂ O ₃	%	0.87
Iron Oxide	Fe ₂ O ₃	%	0.49
Calcium Oxide	CaO	%	39.67
Magnesium Oxide	MgO	%	11.09
Manganese Oxide	Mn ₂ O ₃	%	0.09
Alkali Content	Na ₂ O	%	0.14
Acid Soluble Chloride	Cl	BS 812	% 0.06
Acid Soluble Sulphate	SO ₃	BS 812	% 0.05
Organic Matter Content	-	BS 1377 Part 3	% < 0.1
Gypsum Content	-	US AgrilHandBook	% < 0.05
Total Water Soluble Salts	-	Gravimetric	% 0.09
Limestone	CaCO ₃	Calculation from Ca	% 70.82
Chert Content	-	AASHTO T.113	% Nil

Comments: UoM: Unit of Measurement

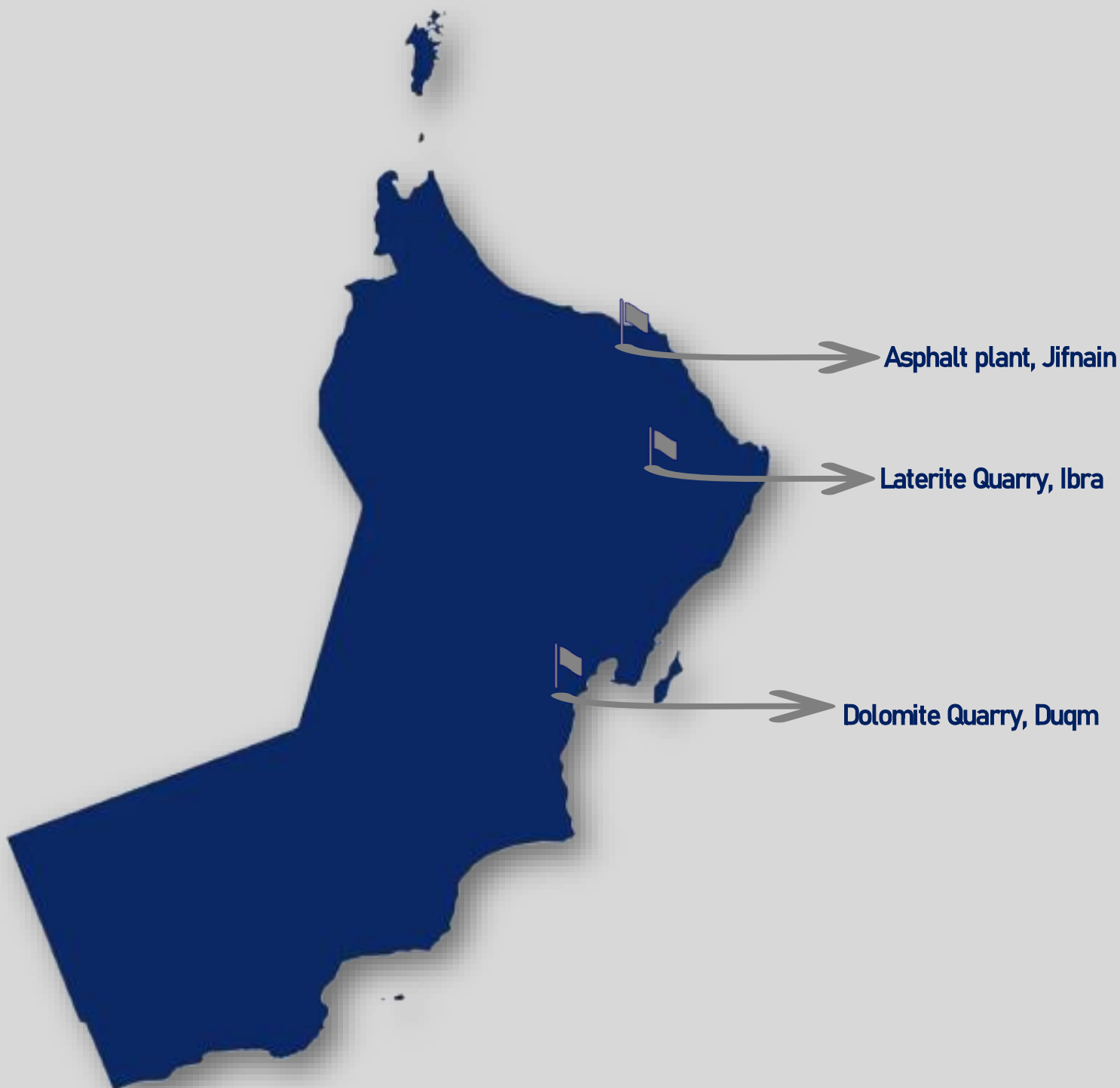
Authorized Signatory
Ullas Kumar N
Laboratory Manager

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Major Projects We've Worked On

OUR CLIENT	PROJECT
GPS	WATER PIPE NETWORK @ DUQM
L&T OMAN	06 ELECTRICAL SUB STATION WORK & AIRPORT TAXI WAY & AIRPORT BUILDING
HANJIN	DUQM AIRPORT
GALFAR	CROWN PLAZA HOTEL @ DUQM ODC CAMP PROJECT @ DUQM DUQM REFINERY LAND FILL PROJECT DUQM FISHERY PROJECT CRUDE OIL TANK STORAGE @ RAS MARKAS (EPC-3) WASTE WATER TREATMENT PLANT @ DUQM
DOHA TOWERS	CITY HOTEL @ DUQM
BEC	DUQM TOWN SHIP DUQM REFINERY (EPC-2)
OMAN GULF	CONSTRUCTION OF ROAD @ DUQM
DESERT LINE	CONSTRUCTION OF DUQM CITY ROAD
STRABAG	CONSTRUCTION OF INTERNAL ROAD @ DUQM
GALFAR	WASTE TREATMENT PLANT @ DUQM
AL ADRAK	CONSTRUCTION OF ROP OFFICE @ DUQM
SERKA	CONSTRUCTION OF RIP RAP CHANNEL @ DUQM
AL HAJRY	CONSTRUCTION OF ROAD @ RAS MARKAS CONSTRUCTION OF CHANNEL AND ROAD IP2 @ DUQM PAC-3A B/R DUQM CONSTRUCTION INTERFACE ROADWAY (SECTION -4)
UGCC	IP-3 PROJECT @ DUQM
HJB	CONSTRUCTION OF SEZAD HEAD QUARTERS @ DUQM DESIGN AND CONSTRUCTION AN INTEGRATED WASTE @ DUQM CONSTRUCTION OF INTERFACE ROADWAY @ DUQM
BOSKALIS	CONSTRUCTION OF LIQUID BREATH @ DUQM PORT
SIXCO	CONSTRUCTION OF LIQUID BREATH @ DUQM PORT
TOWEL	DUQM REFINERY (EPC-1 & 2)
AL RAFA	DUQM RSVD INFRA
AI TURKI	OMAN GAS PLANT (GSS & GCC) @ DUQM
AL TASNIM	DUQM REFINERY (EPC-1 & 2 & 3) CONSTRUCTION ALL INTERNAL ROADS IN DUQM REFINERY CRUSHER MATERAL SUPPLIES OF ASPHALT PLANT

DQC also In





Omani