

	SHAMEER	Posted by	SHAFTIL
Doc. Number	2333000280	Company Code	5301
Doc. Date	31.01.2023	Posting Date	01.03.2023
Calculate Tax	<input type="checkbox"/>	Fiscal Year	2023
Ref.Doc.	25314	Period	03
Doc. Currency	QAR		

31	20301906	AL JAZEERA ENGINEERT		
TO	10362	EC STOP BY 165		

J
H.B.

KR-2333000280



CERTIFICATE OF PAYMENT

DATE:- 08 March 2023

Name of the Vendor	M/s, Al Jazeera Engineering Laboratories
Address	Doha, Qatar
Project Name	ZF-050
PO/Agreement Ref No	ALCAT/83967 dated 31 JAN 22
Description of Work	Field and Laboratory test services
Work Order Value	Rate Agreement
Work Order Date	Tuesday, November 1, 2022
Vender RA Bill No	25134
VALUATION No:	6
Period Ending:	Wednesday, November 30, 2022

Contract value:	-
Provisional Sum :	-
Effective Contract value:	-
Est. Variations:	-
Est. Final Contract Value:	-

Bonds & Guarantees	Amount QAR	Valid until	
Performance Bond Value:			Commencement:
Advance Payment Guarantee			Original Completion:
Workman's Compensation Insurance	N/A	N/A	Revised Completion:

Description		QAR	QAR
A	Cumulative Value of Work Done	3,870.00	
B	Value of Materials On Site	-	
C	Variations	-	
D	Claims (accepted in principle)		
Sub Total : Work Done			3,870.00
E	Advance Payment		
F	Recovery of Advance Payment		
G	Advance Payment Remaining		
Sub Total : Work Done + Advance Value			3,870.00
DDT			
H	Retention N/A		
H1	Release of Retention N/A		
J	Liquidated Damages / Penalty	N/A	
K	Other Deductions		
Sub Total : Payment Application			3,870.00
M	Previous Payments Certified		3,225.00
AMOUNT DUE FOR PAYMENT ON THIS CERTIFICATE			645.00

QAR Riyals: Six Hundred Forty Five only.

APPROVALS

Quantity Surveyor

Project Manager

Finance

General Manager

BILL OF QUANTITIES

Field and Laboratory test
ZF-050

Field and Laboratory test services ZF-050

Invoice No. 25134



شركة مختبرات الجزيرة والمعامل الهندسية لضبط الجودة ذات مسؤولية محدودة.

AL JAZEERA ENGINEERING LABORATORIES

INVOICE

FOR QUALITY CONTROL
WITH LIMITED LIABILITY



Customer No : 100137

Page 1 /1 IL - 435

Customer Name ALCAT CONTRACTING CO. W.L.L

Date: 31-JAN-23

(Z F - 050)

Inv No: 25314

Type : CREDIT

Job No	Test Name	Qty	Rate	Amount
23223781	Prepration of Marshal Plug 400 Blows	1/	130	130
23223781	Marshall Stability and Flow of Bitumi	1/	135	135
23223781	Max.Theoretical Density of Asphalt (G	1/	50	50
23223781	GRADING+BINDING	1/	90	90
23223796	ASPHALT CORE CUTTING	4/	40	160
23223796	Bulk Density & Thickness of Asphalt C	4	20	80
Total Product Value				645
Less Discount				0
Total Document Value				645

Amount in words: QATARI RIYAL Six Hundred Forty Five Only.

Mohamed
(Sadath Ali)



Received By
on behalf of Customer

Nerry
Salesman

Manager

Abdullah
Elmasri

Capital Paid Up (500,000) Qrs - C.R.No. : 30938 (٥٠٠,٠٠٠) - رأس المال (٣٠٩٣٨) -
تليفون : ٤٤٦٠ - ٤٩٤١ | فاكس : ٤٩٣٤ - ٤٤٦٠ | ص.ب : ٣٠٠ | P.O. Box : 300 | Doha - Qatar

E-mail : aljazeeralabs@gmail.com



Al Jazeera Engineering Laboratories

Doha Qatar Street No.-43 Building No.106

Material Receiving & Test Requirements Form For Asphalt

JEL-F-RF-05: Rev No.06: Issue Date 06-08-2022 : Page 1 of 2

Laboratory Sample No.

21251

JEL Reference No.

23223781

To be Filled by AJEL Client

Name of AJEL Client

Al Cat

Name of Contractor

Al Cat

Name of Client/Owner

PWA - Ashghal

Name of Consultant

NIA

Name of Project

Zonal Indentation for outer Doha

Project code

ZFW-SO

Project Location

Mazidi Mery

INR No.: RF3 NO 16115

Work Order No. 14267408

Testing Witness required

YES

NO

Test Name with Standard

<input type="checkbox"/> 1 Sampling Bituminous Paving Mixtures ASTM D979/D979M	<input type="checkbox"/> 9 Standard Test Method for Penetration of Bituminous Materials ASTM D5/D5M	<input type="checkbox"/> 17 Estimating application rate of bituminous distributor, Rate of Application ASTM D2995
<input type="checkbox"/> 2 Temperature Measurement of Bituminous Mixtures BS EN 12697-13	<input type="checkbox"/> 10 Standard Test Method for Softening Point of Bitumen (Ring-and-Ball Apparatus) ASTM D56/D36M	<input type="checkbox"/> 18 Measuring Rut-Depth of Pavement Surfaces Using a Straightedge ASTM E1703/E1703M
<input checked="" type="checkbox"/> 3 Quantitative Extraction of Bitumen From Bituminous Paving Mixtures, And Mechanical Size Analysis of Extracted Aggregate ASTM D2172/D2172M and ASTM D5444	<input type="checkbox"/> 11 Standard Test Method for Density of Semi-Solid Bituminous Materials (Pycnometer Method) ASTM D70	<input type="checkbox"/> 19 Standard Test Method for Density of Bituminous Concrete In Place by Nuclear Methods ASTM D2950/D2950M
<input type="checkbox"/> 4 Theoretical Maximum Specific Gravity and Density of Bituminous Paving Mixtures ASTM D2041/D2041M	<input type="checkbox"/> 12 Standard Test Method for Flash and Fire Points by Cleveland Open Cup Tester ASTM D82	Others
<input type="checkbox"/> 5 Marshall Stability and Flow of Bituminous Mixture ASTM D6927	<input type="checkbox"/> 13 Sampling Compacted Bituminous Mixtures for Laboratory Testing ASTM D5361/D5361M	
<input checked="" type="checkbox"/> 6 Percent air void in compacted dense and open bituminous paving mixtures ASTM D3203	<input type="checkbox"/> 14 Standard Test Method for Thickness or Height of Compacted Bituminous Paving Mixture Specimens ASTM D3549/D3549M	
<input type="checkbox"/> 7 Retained Stability ASTM D5022 and QCS 2014 Sec-06-Part 05	<input type="checkbox"/> 15 Standard Test Method for Bulk Specific Gravity and Density of Non-Absorptive Compacted Bituminous Mixtures ASTM D2726/D2726M	
<input type="checkbox"/> 8 Sampling Asphalt materials ASTM D140	<input type="checkbox"/> 16 In Place Air Voids in compacted Asphalt mixtures ASTM D3203	

Remarks:-

Statement of Conformity:	<input type="checkbox"/> YES	<input type="checkbox"/> NO	If Yes, Mention Specification	<input type="checkbox"/> QCS 2014	<input type="checkbox"/> Without Project Specification	<input type="checkbox"/> Others
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Is the uncertainty of measurement needs be taken in to consideration to provide statement of conformity as a decision rule?

Yes

No

To be filled by Sampling/Testing Technician

Sample Description	Asphalt BC class-B			Sampling Method	ASTM D 373	
No of Sample (Quantity)	1 Sample			Sampled by	AJEL Client	
Source of Sample/Supplier	Al Cat AP NY			Sample Brought By	AJEL Client	
Sample Location				Production Date	02-11-22	
Sampling Location	25-1919-51-4733					
QND/GPS Coordinates						
Sampling/Testing Date	02-01-22			Time		
Weather Condition	<input type="checkbox"/> Sunny	<input type="checkbox"/> Windy	<input type="checkbox"/> Sandstorm	<input type="checkbox"/> Other	Ambient Temperature	
Sample Condition	<input type="checkbox"/> Moist	<input checked="" type="checkbox"/> Dry	<input type="checkbox"/> Wet	<input type="checkbox"/> Other	Sample temperature	
Sample Condition During Received	Satisfactory			Payment Terms	<input type="checkbox"/> CASH	<input type="checkbox"/> CREDIT

I / We agree the details and terms and condition as mentioned for Testing.

Sample Received by	Sampling Witnessed by Consultant / Ashghal Representative*	Authorization From JEL Client for Above Requested Tests
Name	Name	Name
Signature	Signature	Signature

Sadeeq Ali

31522 612

Signature



Al Jazeera Engineering Laboratories

Doha Qatar Street No.-43 Building No.106

Material Receiving & Test Requirements Form For Asphalt

JEL-F-RF-05: Rev No.08: Issue Date 06-08-2022 : Page 1 of 2

Laboratory Sample No.

212526

JEL Reference No.

23223796

To be Filled by AJEL Client

Name of AJEL Client

Al Jel

Name of Contractor

Al Jel

Name of Client/Owner

QWA - Ashghal

Name of Consultant

NIA

Name of Project

Zonal Inspection for outer Doha

Project code

2FW-50

Project Location

Mesainmeer

INR No.:

RFIND 16115

Work Order No. 14267408

Testing Witness required

YES

NO

Test Name with Standard

<input type="checkbox"/> 1	Sampling Bituminous Paving Mixtures ASTM D979/D979M	<input type="checkbox"/> 9	Standard Test Method for Penetration of Bituminous Materials ASTM D5/D5M	<input type="checkbox"/> 17	Estimating application rate of bituminous distributor, Rate of Application ASTM D2995
<input type="checkbox"/> 2	Temperature Measurement of Bituminous Mixtures BS EN 12697-13	<input type="checkbox"/> 10	Standard Test Method for Softening Point of Bitumen (Ring-and-Ball Apparatus) ASTM D46/D36M	<input type="checkbox"/> 18	Measuring Rut-Depth of Pavement Surfaces Using a Straightedge ASTM E1703/E1703M
<input type="checkbox"/> 3	Quantitative Extraction of Bitumen From Bituminous Paving Mixtures, And Mechanical Size Analysis of Extracted Aggregate ASTM D2172/D2172M and ASTM D5444	<input type="checkbox"/> 11	Standard Test Method for Density of Semi-Solid Bituminous Materials (Pycnometer Method) ASTM D70	<input type="checkbox"/> 19	Standard Test Method for Density of Bituminous Concrete In Place by Nuclear Methods ASTM D2950/D2950M
<input type="checkbox"/> 4	Theoretical Maximum Specific Gravity and Density of Bituminous Paving Mixtures ASTM D2041/D2041M	<input type="checkbox"/> 12	Standard Test Method for Flash and Fire Points by Cleveland Open Cup Tester ASTM D82		
<input type="checkbox"/> 5	Marshall Stability and Flow of Bituminous Mixture ASTM D6927	<input type="checkbox"/> 13	Sampling Compacted Bituminous Mixtures for Laboratory Testing ASTM D5361/D5361M		
<input type="checkbox"/> 6	Percent air void in compacted dense and open bituminous paving mixtures ASTM D3203	<input type="checkbox"/> 14	Standard Test Method for Thickness or Height of Compacted Bituminous Paving Mixture Specimens ASTM D3549/D3549M		
<input type="checkbox"/> 7	Retained Stability ASTM D6927 and QCS 2014 Sec-06-Part 05	<input type="checkbox"/> 15	Standard Test Method for Bulk Specific Gravity and Density of Non-Absorptive Compacted Bituminous Mixtures ASTM D2726/D2726M		
<input type="checkbox"/> 8	Sampling Asphalt materials ASTM D140	<input type="checkbox"/> 16	In Place Air Voids in compacted Asphalt mixtures ASTM D3203		

Others

Remarks:

Statement of Conformity:

YES NO

If Yes,

Mention Specification

05/2014

Project Specification

Without

Others

Is the uncertainty of measurement needs be taken in to consideration to provide statement of conformity as a decision rule?

Yes

No

To be filled by Sampling/Testing Technician

Sample Description

ASphalt core RC class-2

Sampling Method ASTM 5361

No of Sample (Quantity)

2 pair

Source of Sample/Supplier

Al Jel

Sample Location

Mesainmeer

Sample Brought By

Sampling Location (QND/GPS Coordinates)

25.1924, 51.4731, 25.1920, 51.4744

Production Date 02-11-22

Sampling/Testing Date

02-01-22

Time

Sample location Located By

Weather Condition

Sunny Windy Sandstorm Other

Ambient Temperature

Sample Condition

Moist Dry Wet Other

Sample temperature

Sample Condition During Received

Clean & dry

Payment Terms CASH CREDIT

I / We agree the details and terms and condition as mentioned for Testing.

Sample Received by

Sampling Witnessed by Consultant / Ashghal Representative

Authorization From JEL Client for Above Requested Tests

Name

Sadeek Ali

Contact No.

31522612

Signature

Name

RECEIVED BY

Signature

Date

12-1-23