



نموذج اعتماد مواد

Material Approval Form

Application No: 202102048695

Version: 2

Date: 2021-12-29

Project Details

بيانات المشروع

Project Name	مركز ديستريكت Makers District	اسم المشروع
Contract No	N/A	رقم العقد
Contractor	النسر لمقاولات الطرق و البناء - فرع أبو ظبي AL NISR ROADS AND BUILDING CONTRACTING - BRANCH OF ABU DHABI	اسم المقاول
Consultant	كور للاستشارات الهندسية ذ م م CORE ENGINEERING CONSULTANCY L.L.C	اسم الاستشاري
Client	امكان بروبرتيز ذ.م.م .IMKAN PROPERTIES L.L.C	اسم المالك

Material Details

تفاصيل المادة

Material Type	مواد مدنية	نوع المادة
Spec. Ref.	ADQCC Specification, Chapter.7	الرقم المرجعي للمواصفات
BOQ Ref	SECTION V - CONCRETE WORKS	الرقم المرجعي لقائمة جدول الكميات
Material Description (One/ make, model etc)	VEHICLE BARRIER KERB (TRIEF KERB) – 600*400*390 mm	وصف المادة (نوع المادة ، مصنعة من ، الموديل)
Intended Usage	Civil Works	الغرض من الاستخدام
Manufacturer/ Source	مصنع نايل لمنتجات الأسمنت NAYEL CEMENT PRODUCT FACTORY	المصدر / المصنع
Supplier/Applicator	مصنع نايل لمنتجات الأسمنت NAYEL CEMENT PRODUCT FACTORY	المورد / المطبق
Sub-Contractor		المقاول الفرعي





Conditions

الشروط

- 1) This preliminary approval is for above precast concrete Vehicle Barrier Kerb (Trief Kerb), per required project specifications and design requirements, approval of the dimensions subject to ITC approval as applicable; moreover, this approval is for material aspects only and does not constitute any approval of shapes, dimensions, colors, etc. which shall be as per project and design requirements.
- 2) Consultant shall ENSURE that kerbs are coated with water-repellant compound, according to required specification, section (7.5.3.5 clause d). [ECO GUARD WR29, as presented in the submittal]. Application of the protective coating material shall be as per required project specifications and approved method statement.
- 3) On delivery of each batch and prior to installation; consultant shall collect random samples for testing at QCC lab/ or accredited third-party lab to confirm that all properties of the material comply with the required project specifications.
- 4) Kerbs shall be uniform in color, free from cracks, flaws, segregation, honeycombing or other defects and have a clean finish with smooth surfaces and well-defined edges. Kerbs with broken corners and edges prior to or after installation shall not be allowed and remedial (repair) measures shall not be accepted.
- 5) The original submitted 10-years performance guarantee shall be submitted to ADM asset management team at time of handover.
- 6) Note: - The supervision consultant is fully responsible to ensure that the necessary ADM "Design Approvals" for the project have already been obtained through the Smart Hub (IDAS) system, prior to submission of Material Approval requests during the construction phase.

Final Recommendation:

Approved

التوصية النهائية:

Technical Reviewer:

وهبي عبدالمجيد محمد عبدالجواد

المراجع الفني:



MATERIAL SUBMITTAL FORM

Part A: Project & Record Information:

Project Name	Construction of Hardscaping and related Utilities Works for Mohammed Bin Zayed City Zone C – Package 2	MS.Ref.No	56220-00SIT-ZZ-ARCP2-HLS-MAT-0032
Client	ABU DHABI MUNICIPALITY	Rev.No	0
Employer	Musanada	Darwing Ref.	5128685-L-00-1010
PMC	N/A	BOQ Ref: if any	Hard Landscaping Clause 2.14, 2.15, 2.16, 2.17, 2.18, 10.63
Engineer	CORE ENGINEERING CONSULTANCY	Approx. Qty	As per site requirement
Contractor	AL RYUM CONT. & GEN. TRANS. LLC.	Submission Date	11/18/2022

Part B: Material Submittal Discipline:

Related Discipline	☐ Civil Material	☐ Architectural Material	☐ Electrical Material
	☐ Mechanical Material	☒ (Hardscape)	

Part C: Material Details

		Attachment Checklist	
Spec's. Ref.	ADM Specs Second edition, chapter 7 clause 7.5.3.5 (d)	1	MAF & MSDF ✓
Specified Material	Water Reppellant Compound for Kerbstone ECOGUARD WR290	2	SPECIFICATIONS ✓
		3	DRAWINGS & BOQ ✓
Proposed Material	Water Reppellant Compound for Kerbstone ECOGUARD WR290	4	COMPLIANCE STATEMENT
		5	MATERIAL TECHNICAL DATA SHEET ✓
Manufacturer's	Name	6	QUALITY CERTIFICATES AND TEST R ✓
	Address	7	DEPARTMENT OF ECONOMIC DEVE ✓
Supplier's	Name	8	Warranty
	Address	9	Previous Approvals ✓
Estidama Approval		10	Supplier Company Profile ✓
Justification of Alternative Material		11	

Part C: Contractors Review

	M.E	HSE	QA/QC	Project Director
Name	Jan Akbar	Rahin Rajan	Noshab Jaffar	Hassan Bekai
Signature				
Date	11/18/2022	11/18/2022	11/18/2022	11/18/2022

We do certify that the material submitted herewith has been reviewed in details and in accordance with the Contract Documents except as otherwise stated here above.

Part D: Engineers Review / Approval

Please find attached Comments sheet.

RECEIVED
23 NOV 2022

AL RYUM Cont. & Gen Trans. CO LLC - SITE
AL RYUM GROUP OF COMPANIES

Employer/ Engineer Approval	☐ A - Approved	☐ C - Revised and resubmit
	☒ B - Approved with comments	☐ D - Rejected

Note(1): Employer's/ Engineer's approval is for conformance with information given and design concept expressed in Contract Documents. Approval does not authorize changes to Contract Documents. Employer's/ Engineer's approval does not relieve the Contractor from his contractual obligation to ensure conformance to all Contract Documents. Any deviations, to the Contract Documents found subsequent to Employer's/ Engineer's approval are to be corrected by the Contractor at no extra Cost/Time to the Employer.

	Engineer's ME / SE	Engineer's RE	For Musanada
Name	Sudassanan		
Signature			
Date	22/11/22		

ENGINEER'S COMMENT

Project Name: Construction of Hardscaping and related utilities works for Mohammed Bin Zayed City – Zones – C, **Package 2**

Client: Department of municipal affairs and transport

Date: 22/11/2022

Employer: Musanada

Doc. Ref: 56220-OOSIT-ZZ-ARCP2-HLS-MAT-032 Rev.00

Engineer: Core Engineering Consultancy

Contractor: Al Ryum Contracting & Gen. Trans., Abu Dhabi.

SUBJECT: Water repellent coating material (ECOGUARD WR290) for application on installed kerbstone Manufactured & Supplied by Envirocon Construction Products LLC, Musaffa, Abu Dhabi.

SI No's.	Comments
1	The proposed material submittal of water repellent coating to exposed faces of the installed precast kerbstone is reviewed and recommended for approval.
2	The contractor is to raise WIR with details of the location before planning to apply on the installed exposed face of kerbstone for inspection and approval. The coating shall be in two coats as specified.
3	MIR shall be raised when the material is delivered to the project site for inspection and sample collection for testing to verify compliance before application since the attached test reports are more than one year old. The adhesion to the kerbstone of the applied material is also to be tested as specified.
4	The handling, delivery, and storage shall be as per specification and in compliance with the manufacturer's recommendation. Only the material from the approved source is to be used.
5	The attached certificate of chamber of commerce is expired, updated document is to be provided. IFC drawing or approved shop drawing is to be attached.
6	Material shall be included in Table B for monitoring the frequency of sampling and testing of material received and used at the site. Application on the kerbstone shall be as per the specification and in coordination with the manufacturer.
7	This is only a preliminary approval and final approval shall be subject to the endorsement by ADM. This approval shall not relieve the contractor from any of the contractual obligations.

Status: B Approved with Comments

Reviewed By: Eng. Sudarsanan (Material Engineer)	Verified by: Eng. Dinesh AP (Senior QA/QC Engineer)
Date/Signature:  22/11/22	Date/Signature:



نموذج اعتماد مواد
Material Approval Form

Submittal No.: IRW-0002

Project/ Contract No:

Infrastructure and Building Works Construction, Al Wathba North, North New and South

Contractor :

Nael General Contracting LLC.

Consultant :

Consolidated Engineering Company (Khatib & Alami) - Abu Dhabi

Groups / Team :

Road Work

رقم التقديم:

المشروع / رقم العقد:

المقاول:

الاستشاري:

مجموعة الفرق / الفريق:

☒ Civil Materials	☐ MEP Materials	☐ Irrigation & Landscape Materials
المرجع بالمواصفات Spec. Ref.	المرجع بجدارل الكميات BOQ Ref	تفاصيل المادة المقترحة (مثلاً: الموديل، الاسم التجاري، ... الخ) (Material Description One/ make, model etc) Material Description (incl. make, model etc)
Standard Construction Specifications, Chapter 7 : Accidental Construction	PAGE 2.4/2, PAGE 6.4/2	PRECAST CONCRETE KERBSTONE, TYPE A (300X150X600) TYPE B (300X150/100X600) TYPE C (250X100X914) TYPE F (300X150X600&400X200X600) Note: Only one Material item for each intended usage to be entered in this space

Intended Usage: Road Work

Manufacturer/ Source: M/s NAEL CEMENT PRODUCTS, AL AIN, UAE

Supplier/Applicator: M/s NAEL CEMENT PRODUCTS, AL AIN, UAE

Submitted Attachments Checklist:

☒ 1 - Material Source Declaration Form (MSDF)	☒ 6 - Department of Economic Development (Registration).
☒ 2 - Copies of Relevant Parts of Specs, BoQ & Drawings	☒ 7 - Manufacturer / Supplier's Guarantee (as per Contract)
☒ 3 - Technical Comparison Table	☒ 8 - Previous Approvals
☒ 4 - Manufacturer's Technical Data / Original Catalogues	☒ 9 - Applicator's Method Statement
☒ 5 - Recent Test Reports/Certificates	☒ 10 - Others (Supplier's Profile & Photos)

Contractor's Signature, Stamp and Submission Date:



توقيع وختم المقاول وتاريخ تقديم الطلب:

Consultant's Remarks and Recommendations:

Consultant's Technical Evaluation, Included :

☒ Yes ☐ No

ملاحظات وتوصيات الاستشاري :

Consultant's Signature, Stamp and Date :

توقيع وختم الاستشاري والتاريخ :

3 Ref. No.

JT Comments:

ملاحظات فريق جودة المواد :

Signature w290 / Engineer

الاسم :

الاسم :

الاسم :

الاسم :

التوقيع :

التوقيع :

التوقيع :

التوقيع :



الشروط

Conditions

- 1) This is a preliminary approval for material aspects only of HYDRAULICALLY pressed Precast Concrete Type {B (300X150) C (300X100) E (250X100) F (300X150 & 400X200)} as per required ADQCC specifications and related standard drawings.
- 2) Consultant shall ensure Kerbs dimensions shall be as per those stipulated in ADQCC standard drawings and shall ENSURE that kerbs are coated with water-repellant compound, according to required specification, section (7.5.3.5 clause d). [water repellant material is silanesiloxane Ecoguard WR290 as presented in the submittal]. Application of the protective coating material shall be as per a method statement approved by the consultant.
- 3) Consultant shall collect random samples of kerbs from each delivery to site for testing at QCC lab/ or accredited third-party lab to confirm that all properties of the material comply with the required project specifications. Frequency of testing shall be as per approved ITP.
- 4) Kerbs shall be uniform in color, free from cracks, flaws, segregation, honeycombing or other defects and have a clean finish with smooth surfaces and well-defined edges. Kerbs with broken corners and edges prior to or after installation shall not be allowed and remedial (repair) measures shall not be accepted.
- 5) The original submitted 10-years performance guarantee shall be submitted to ADM asset management team at time of handover

Final Recommendation:

Approved

التوصية النهائية:

Technical Reviewer:

فاروق قاسم على الجشاعة

المراجع الفني:



INTERNAL ROADS AND INFRASTRUCTURE FOR SECTOR'S M20 & M25 IN MUSSAFAH INDUSTRIAL AREA CONTRACT No. 4251007		
TO CONSULTANT:	ACE CONSULTING ENGINEERS P.O. BOX : 54942 ABU DHABI, UAE TEL. 02 6505705	TRANSMITTAL No. ADM-ACE-GTC-MS-002 Rev.: 06 DATE: 16-12-2022
FROM CONTRACTOR:	ABU DHABI GENERAL TRANSPORT COMPANY MUSSAFAH INDUSTRIAL AREA, M15 P.B. NO. 493, ABU DHABI, U.A.E. TEL. 02-6417963, FAX. 02-5554861	CLIENT: دائرة البلديات والنقل DEPARTMENT OF MUNICIPALITIES AND TRANSPORT لدى مدينة أبوظبي ABU DHABI CITY MUNICIPALITY

DOCUMENT TRANSMITTAL FROM CONTRACTOR

TYPE	☒ MATERIAL SUBMITTAL ☒ SOFT COPY ☒ ORIGINAL ☒ HARD COPY	☒ REVIEW/APPROVAL
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SUBJECT :	KERBSTONE (TYPE B(600×300×150), Type E(915×255×100), Type F(600×400×200) Type D(915×205×150) Manufacturer: Al Sultan Industrial Cement Supplier: Al Sultan Industrial Cement
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Description of Transmittal :	
Please find the attached above subject material submittal for your kind review and approval.	
Contractor's Representative:	Signature:  Date: 16-12-22

REVIEW & APPROVAL/COMMENTS:	
Refer to the attached comments. 26-12-22	☐ APPROVED ☒ APPROVED AS NOTED ☐ REVISE & RESUBMIT ☐ REJECTED
Consultant's Representative:	Signature:  Date: 26/12/22

RECEIVER SIGNATURE:	RECEIVED STAMP: 
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نموذج اعتماد مواد

Material Approval Form

Application No: 202203377502

Version: 2

Date: 2022-12-26

Project Details

بيانات المشروع

Project Name INTERNAL ROAD AND INFRASTRUCTURE FOR SECTOR M20 AND M25 IN MUSSAFAH INDUSTRIAL AREA
Contract No 631211019
Contractor شركة نقلات ابوظبي العامة
Consultant ARAB CONSULTING ENGINEERS (MUHARRAM - BAKHOOM) ABU DHABI
Client DEPARTMENT OF MUNICIPALITIES AND TRANSPORT- ABU DHABI CITY MUNICIPALITY

Material Details

تفاصيل المادة

Material Type مواد مدنية
Spec. Ref. ADM Standard Specs, Chapter 07, section 7.5
BOQ Ref Bill NO 07
Material Description Precast Concrete Kerbstone Types B(600*300*150)), (F(600*400*200), E(915*255*100) & D(915*205*150)
Intended Usage Road Works
Manufacturer/ Source السلطان للصناعات الاسمنتية
Supplier/Applicator السلطان للصناعات الاسمنتية
Sub-Contractor شركة نقلات ابوظبي العامة





Conditions

الشروط

- 1) This is a preliminary approval for material aspects only of HYDRAULICALLY pressed Precast Concrete Flush Kerb, types (B, E, F, & D) as per AD QCC Standard Drawings, and required standard specifications from Al Sultan Factory, Abu Dhabi.
- 2) Consultant shall ensure Kerbs dimensions shall be as per those stipulated in ADQCC standard drawings and shall ENSURE that kerbs are coated with water-repellant compound, according to required specification, section (7.5.3.5 clause d). [Ecoguard WR290 - as presented in the submittal]. Application of the protective coating material shall be as per a method statement approved by the consultant.
- 3) Consultant shall collect random samples of kerbs from each delivery to site for testing at QCC lab/ or accredited third-party lab to confirm that all properties of the material comply with the required project specifications. Frequency of testing shall be as per approved ITP.
- 4) Kerbs shall be uniform in color, free from cracks, flaws, segregation, honeycombing or other defects and have a clean finish with smooth surfaces and well-defined edges. Kerbs with broken corners and edges prior to or after installation shall not be allowed and remedial (repair) measures shall not be accepted.
- 5) The original submitted 10-years performance guarantee shall be submitted to ADM asset management team at time of handover.

Final Recommendation:

Approved

التوصية النهائية:

Technical Reviewer:

وهبي عبدالمجيد محمد عبدالجواد

المراجع الفني:



MATERIAL SUBMITTAL

PROJECT NAME: INFRASTRUCTURE & BUILDING WORKS CONSTRUCTION, AL WATHBA NORTH, NORTH NEW & SOUTH

DOCUMENT CODE	PROJECT #	DOCUMENT TYPE	TRADE CODE	RUNNING NUMBER	REV.	DATE	AUTHOR
	AD1826	MSUB	INFRA ROAD WORK	0002	01	27-Mar-22	

ISSUED BY: NAEL GENERAL CONTRACTING LLC

TO: KHATIB & ALAMI (CEC)

MATERIAL AS PROPOSED BY CONTRACTOR		MATERIAL AS PER SPECIFICATION/BOQ/DRGS	
Description:	Manufacturer/Origin	Description:	Manufacturer/Origin:
PRECAST CONCRETE KERBSTONE TYPE B (600X300X150/100) TYPE C (914X300X100) TYPE E (914X250X100) TYPE F (600X300X150&600X400X200)	M/s NAEL CEMENT PRODUCTS, UAE	PRECAST CONCRETE KERBSTONE TYPE B (600X300X150/100) TYPE C (914X300X100) TYPE E (914X250X100) TYPE F (600X300X150&600X400X200)	M/s NAEL CEMENT PRODUCTS, UAE
INFRA	ROAD WORKS		

Specifications Ref.: Standard Construction Specifications, Chapter 7 : Incidental Construction

Attachments: Sample [x] Technical data [v]
 Original Catalogues [v] Compliance Statement [v]

Subcontractor/Supplier: M/s NAEL CEMENT PRODUCTS

Address: UAE

CONTRACTOR'S SIGNATURE:

Mohammed Fiyaz - Project Manager Nael General Contracting L.L.C.

RECIPIENT'S SIGNATURE:

The Engineer's comments:

Refer to AD in Approval Comment Sheet.
 you are instructed to fill all the
 Approval Conditions. and 29/3/2022

NIA Hana 27/3/2022

Approved ☐
 Approved As Noted ☐
 Revise & Resubmit ☐
 Rejected ☐

Engineer Representative

Ahmed Shalaby - Director (Khatib & Alami)

SIGNATURE:

DATE:

Client Representative's comments:

Approved ☐
 Approved As Noted ☐
 Revise & Resubmit ☐
 Rejected ☐

Client Representative

SIGNATURE:

DATE:

SCANNED



نموذج اعتماد مواد

Material Approval Form

Application No: 202200753499

Version: 1

Date: 2022-03-29

Project Details

بيانات المشروع

Project Name	وحدات سكنية وبنية تحتية لثلاث أحياء اماراتية في الوثبة - الوثبة جنوب - تعديلات Design and supervision of housing and infrastructure for three Emirate neighborhoods - Alwathba South - Modifications	اسم المشروع
Contract No	PD/CA/BPS/MW/R1070/P414-2018-ADHA/18/223	رقم العقد
Contractor	شركة نايل للمقاولات العامة لمالكها نايل راشد الشامسي شركة الشخص الواحد ذ.م.م NAEL GENERAL CONTRACTING OWNED BY NAYEL RASHED ALSHAMSI -SOLE PROPRIETORSHIP L.L.C	اسم المقاول
Consultant	شركة الاتحاد الهندسي (خطيب وعلمي) - ابوظبي CONSOLIDATED ENGINEERING COMPANY (KHATIB & ALAMI) - ABU DHABI	اسم الاستشاري
Client	شركة ابوظبي للخدمات العامة - مساندة - (شركة مساهمة عامة) ABU DHABI GENERAL SERVICES - MUSANADA - P J S C	اسم المالك

Material Details

تفاصيل المادة

Material Type	مواد مدنية	نوع المادة
Spec. Ref.	Standard Construction Specifications, Chapter 7 : Incidental Construction	الرقم المرجعي للمواصفات
BOQ Ref	PAGE 2.4/2, PAGE 6.4/2	الرقم المرجعي لقائمة جدول الكميات
Material Description (One/ make, model etc)	KERBSTONE (TYPE B (600X300X150/100 (C (914X300X100 (E (914X250X100 (F (600X300X150&600X400X200	وصف المادة (نوع المادة ، مصنعة من ، الموديل)
Intended Usage	Road Work	الغرض من الاستخدام
Manufacturer/ Source	نايل للمنتجات الأسمنتية Nael Cement Products	المصدر / المصنع
Supplier/Applicator	نايل للمنتجات الأسمنتية Nael Cement Products	المورد / المطبق
Sub-Contractor		المقاول الفرعي





Conditions

الشروط

- 1) This is a preliminary approval for material aspects only of HYDRAULICALLY pressed Precast Concrete Type {B (300X150) C (300X100) E (250X100) F (300X150 & 400X200)} as per required ADQCC specifications and related standard drawings.
- 2) Consultant shall ensure Kerbs dimensions shall be as per those stipulated in ADQCC standard drawings and shall ENSURE that kerbs are coated with water-repellant compound, according to required specification, section (7.5.3.5 clause d). [water repellent material is silanesiloxane Ecoguard WR290 as presented in the submittal]. Application of the protective coating material shall be as per a method statement approved by the consultant.
- 3) Consultant shall collect random samples of kerbs from each delivery to site for testing at QCC lab/ or accredited third-party lab to confirm that all properties of the material comply with the required project specifications. Frequency of testing shall be as per approved ITP.
- 4) Kerbs shall be uniform in color, free from cracks, flaws, segregation, honeycombing or other defects and have a clean finish with smooth surfaces and well-defined edges. Kerbs with broken corners and edges prior to or after installation shall not be allowed and remedial (repair) measures shall not be accepted.
- 5) The original submitted 10-years performance guarantee shall be submitted to ADM asset management team at time of handover

Final Recommendation:

Approved

التوصية النهائية:

Technical Reviewer:

فاروق قاسم على الجشاعة

المراجع الفني:





نموذج اعتماد مواد

Material Approval Form

Submittal No.: IRW-0002

رقم التقديم:

Project/ Contract No:

Infrastructure and Building Works Construction, Al Wathba North, North New and South

المشروع / رقم العقد:

Contractor :

Nael General Contracting LLC

المقاول:

Consultant :

Consolidated Engineering Company (Khatib & Alami) – Abu Dhabi

الاستشاري:

Groups / Team :

Road Work

مجموعة الفرق / الفريق:

☒ Civil Materials	☐ MEP Materials	☐ Irrigation & Landscape Materials
المرجع بالمواصفات Spec. Ref.	المرجع بجداول الكميات BOQ Ref	تفاصيل المادة المقدمة (شاملا الموديل، الاسم التجاري الخ) (Material Description One/ make, model etc) Material Description (incl. make, model etc)
Standard Construction Specifications, Chapter 7 : Accidental Construction	PAGE 2.4/2, PAGE 6.4/2	PRECAST CONCRETE KERBSTONE TYPE B (600X300X150/100) TYPE C (914X300X100) TYPE E (914X250X100) TYPE F (600X300X150&600X400X200) Note: Only one Material item for each intended usage to be entered in this space

Intended Usage: Road Work

الغرض من الاستخدام:

Manufacturer/ Source: M/s NAEL CEMENT PRODUCTS, AL AIN, UAE

الجهة المصنعة:

Supplier/Applicator: M/s NAEL CEMENT PRODUCTS, AL AIN, UAE

الجهة الموردة:

Submitted Attachments Checklist:

المرفقات المطلوبة تقديمها مع الطلب:

☒ 1 - Material Source Declaration Form (MSDF)	☒ 6 - Department of Economic Development (Registration).
☒ 2 - Copies of Relevant Parts of Specs. BoQ & Drawings	☒ 7 - Manufacturer / Supplier's Guarantee (as per Contract)
☒ 3 - Technical Comparison Table	☒ 8 - Previous Approvals
☒ 4 - Manufacturer's Technical Data / Original Catalogues	☒ 9 - Applicator's Method Statement
☒ 5 - Recent Test Reports/Certificates	☒ 10 - Others (Supplier's Profile & Photos)

Contractor's Signature, Stamp and Submission Date:

توقيع وختم المقاول وتاريخ تقديم الطلب:

Consultant's Remarks and Recommendations:

ملاحظات وتوصيات الاستشاري:

Consultant's Technical Evaluation, Included :

Yes

No

Consultant's Signature, Stamp and Date :

توقيع وختم الاستشاري والتاريخ:

IQS Ref. No.

QT Comments:

ملاحظات فريق جودة المواد:

اسم : الاسم : الاسم : الاسم : التوقيع : التوقيع : التوقيع : التوقيع :			
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نموذج اعتماد مواد

Material Approval Form

Submittal No.: IRW-0002

Project/ Contract No:

Infrastructure and Building Works Construction, Al Wathba North, North New and South

Contractor :

Nael General Contracting LLC

Consultant :

Consolidated Engineering Company (Khatib & Alami) – Abu Dhabi

Groups / Team :

Road Work

رقم التقديم:

المشروع / رقم العقد:

المقاول:

الاستشاري:

مجموعة الفرق / الفريق:

☒ Civil Materials	☐ MEP Materials	☐ Irrigation & Landscape Materials
المرجع بالمواصفات Spec. Ref.	المرجع بجداول الكميات BOQ Ref	تفاصيل المادة المقدمة (تسليماً للموديل، الاسم التجاري الخ) (Material Description One/ make, model etc) Material Description (incl. make, model etc)
Standard Construction Specifications, Chapter 7 : Accidental Construction	PAGE 2.4/2, PAGE 6.4/2	PRECAST CONCRETE KERBSTONE, TYPE A (300X150X600) TYPE B (300X150/100X600) TYPE C (250X100X914) TYPE F (300X150X600&400X200X600) Note: Only one Material Item for each intended usage to be entered in this space

Intended Usage: Road Work

الغرض من الاستخدام:

Manufacturer/ Source: M/s NAEL CEMENT PRODUCTS, AL AIN, UAE

الجهة المصنعة:

Supplier/Applicator: M/s NAEL CEMENT PRODUCTS, AL AIN, UAE

الجهة الموردة:

Submitted Attachments Checklist:

المرفقات المطلوبة لتقديمها مع الطلب:

☒ 1 - Material Source Declaration Form (MSDF)	☒ 6 - Department of Economic Development (Registration).
☒ 2 - Copies of Relevant Parts of Specs. BoQ & Drawings	☒ 7 - Manufacturer / Supplier's Guarantee (as per Contract)
☒ 3 - Technical Comparison Table	☒ 8 - Previous Approvals
☒ 4 - Manufacturer's Technical Data / Original Catalogues	☒ 9 - Applicator's Method Statement
☒ 5 - Recent Test Reports/Certificates	☒ 10 - Others (Supplier's Profile & Photos)

Contractor's Signature, Stamp and Submission Date:

توقيع وختم المقاول وتاريخ تقديم الطلب:

Consultant's Remarks and Recommendations:

ملاحظات وتوصيات الاستشاري:

Consultant's Technical Evaluation, Included :

☒ Yes

☐ No

Consultant's Signature, Stamp and Date :

توقيع وختم الاستشاري والتاريخ:

3 Ref. No.

QT Comments:

ملاحظات فريق جودة المواد:

الاسم :	الاسم :	الاسم :	الاسم :
التوقيع :	التوقيع :	التوقيع :	التوقيع :