

NADEEM ABBAS

(NEOM APPROVED PROJECT ENGINEER)

ISO 9001-2015

Location: Trojena NEOM, KSA

Contact: +966 551068179

Email: nadeemabbas9200@gmail.com

LinkedIn: <https://www.linkedin.com/in/engr-nadeem-abbas>

APPROVALS

- Approved Project Engineer NEOM (WF-133546)
- Approved Site Engineer DDC (WF-010779)



PROFILE

I am a dedicated and highly skilled professional Engineer with a civil engineering degree and a master's degree in structural engineering. With a strong academic foundation and more than five years of practical experience, I have honed my expertise as a project engineer.

As a Project engineer, I actively contributed to various projects, overseeing construction activities and ensuring they aligned with the highest quality standards and safety protocols. I also meticulously monitored project components, guaranteeing adherence to specifications and regulations.

My approach blends technical acumen with a keen eye for detail, enabling me to identify and resolve challenges efficiently.

Competencies.

- ✓ Prepare comprehensive concrete pouring plans for all types of concrete works, from small-scale to mass concrete.
- ✓ Conduct detailed design reviews to ensure alignment with project requirements and specifications.
- ✓ Present concrete pouring plans to clients and PMC (Project Management Consultant) for approval and feedback.
- ✓ Raise RFIs (Requests for Information) to designers to clarify and resolve design-related issues.
- ✓ Coordinate with the design and site teams to troubleshoot and resolve design challenges during execution.
- ✓ Plan and schedule site activities in alignment with the project's Level 5 schedule.
- ✓ Arrange and allocate all necessary resources (manpower, equipment, materials) for efficient activity execution.
- ✓ Supervise on-site construction activities to ensure compliance with approved drawings, specifications, and quality standards.
- ✓ Prepare and submit detailed Daily Progress Reports (DPR) to track project performance.
- ✓ Monitor and verify the results of post-tensioning activities, including pull-out and anchors' lock-off tests.
- ✓ Ensure quality control and safety compliance during critical construction activities.
- ✓ Coordinate with QA/QC and safety teams to maintain site documentation and adherence to project standards.

- ✓ Participate in technical meetings and inspections with consultants, clients, and contractors.
- ✓ Support commissioning and handover processes by ensuring all site work is completed as per specifications.

EDUCATION

- ✓ **MASTERS IN STRUCTURAL ENGINEERING (CIVIL), UET TAXILA**
Completed with 3.46 CGPA, 86.5% marks.
- ✓ **BACHELORS IN CIVIL ENGINEERING, UET TAXILA**
Completed with 3.36 CGPA, 84% marks.

PROFESSIONAL EXPERIENCES

PROJECT ENGINEER

SEP 2024 – TILL NOW

Company Name: **CHAIN DRIVE CRANE (CDC)**



Project Name: **Heavy Lifting Cable Crane (20 Ton)**

Location: **NEOM, Saudi Arabia.**

SITE ENGINEER

JAN 2024 – SEP 2024

Company Name: **CHAIN DRIVE CRANE (CDC)**



Project Name: **Heavy Lifting Cable Crane (40 Ton)**

Location: **NEOM, Saudi Arabia.**

My Duties were as follows:

- ✓ Oversee daily site operations and ensure compliance with safety regulations.
- ✓ Conduct regular site inspections to monitor progress and quality of work.
- ✓ Ensure all construction activities meet the required standards and specifications.
- ✓ Perform quality assurance checks on materials and workmanship.
- ✓ Review drawings and resolve site issues promptly and coordinate with the design team.
- ✓ Implement and enforce safety protocols to protect workers and equipment.
- ✓ Manage the allocation and utilization of resources, including materials, equipment, and labor.
- ✓ Maintain accurate records of project progress, including daily logs, inspection reports, and material usage.
- ✓ Prepare and submit regular progress reports to stakeholders.

SITE ENGINEER (CIVIL)

JUN 2023 – DEC 2023

Company Name: **Rayanco Saudi Factory.**



Project Name: **Warehouse Infrastructure**

Location: **JUBAIL, Saudi Arabia.**

My Duties were as follows:

- ✓ Oversee daily operations at the construction site to ensure project timelines are met
- ✓ Monitor and control site safety protocols, ensuring compliance with all safety regulations
- ✓ Coordinate with project managers, architects, and other stakeholders to align project goals and specifications
- ✓ Supervise and manage construction crews, providing direction and support as needed
- ✓ Conduct regular site inspections to ensure work is being carried out according to design plans and quality standards
- ✓ Resolve any issues or conflicts that arise on-site promptly and effectively
- ✓ Maintain accurate and up-to-date project documentation, including progress reports and site diaries
- ✓ Ensure that all materials and equipment are available and meet project requirements
- ✓ Manage site logistics, including the planning and organization of site layout and facilities
- ✓ Ensure compliance with all relevant local, state, and federal construction laws and regulations
- ✓ Provide technical advice and guidance to workers and other site staff as needed.

SITE ENGINEER (CIVIL)

AUG 2022 – MAY 2023

Company Name: **Ruwad Civil Construction Ltd.**



Project Name: **Jabal Umar Development Project**

Location: **Makkah, Saudi Arabia.**

My Duties were as follows:

- ✓ Oversee civil construction works, ensuring compliance with design specifications.
- ✓ Review and approve site plans, drawings, and engineering documentation.
- ✓ Manage excavation, foundation, and structural works for plant extensions.
- ✓ Supervise earthworks, concrete pouring, and steel reinforcements on-site.
- ✓ Coordinate the installation of steel structures, ensuring alignment with design standards.
- ✓ Oversee the laying of piping systems, ensuring proper alignment and installation per drawings.
- ✓ Conduct inspections of welding, support installation, and pipe joint connections.
- ✓ Ensure quality control, safety standards, and environmental compliance during construction.

- ✓ Resolve site issues related to structural and piping installations with project teams.
- ✓ Monitor construction progress, maintaining schedules and cost efficiency.
- ✓ Support commissioning of civil works, steel structures, and piping systems.

SITE ENGINEER (CIVIL)

OCT 2020 – JUN 2022

Company Name: **Akhun International (Engineers & Constructors)**



Project Name: **Margalla Tower (High Rise Tower of 30 stories)**

Location: **Islamabad, Pakistan.**

My Duties were as follows:

- ✓ Implemented and managed quality control processes to ensure compliance with project specifications, codes, and standards.
- ✓ Conducted regular inspections and audits to monitor construction activities, materials, and workmanship.
- ✓ Collaborated with project managers, architects, and subcontractors to resolve quality issues and implement corrective actions.
- ✓ Developed and maintained quality documentation, including inspection reports, non-conformance reports, and quality records.
- ✓ Assisted in the implementation of quality control plans for various construction projects.
- ✓ Conducted on-site inspections to ensure compliance with project specifications and industry standards.
- ✓ Collaborated with the project team to address and resolve quality-related challenges.
- ✓ Participated in the preparation and submission of quality documentation for client approval

TRAINEE ENGINEER

July 2019 – Aug. 2020

PAKISTAN PUBLIC WORKS DEPARTMENT (PWD), ISLAMABAD

As a trainee Engineer, my duties were as follows:

- ✓ Assisting senior engineers in the design and planning of construction projects
- ✓ Participating in site visits and inspections to gain practical experience and learn about construction methods.
- ✓ Preparing drawings, plans, and specifications using computer-aided design (CAD) software
- ✓ Researching to support the design process and identify suitable materials, equipment, and

construction methods..

- ✓ Assisting in the management of construction projects, including tracking progress and ensuring compliance with plans and specifications.

RESEARCH/PUBLICATIONS

- ✓ Abbas, N.; Saad, M.; Habib, M. Impact of Carbon Fibers on Mechanical and Durability Properties of Self-Compacting Concrete. *Eng. Proc.* **2022**, 22, 9. <https://doi.org/10.3390/engproc2022022009>
- ✓ Habib, M.; Saad, M.; Abbas, N. Evaluation of Mechanical and Durability Aspects of Self-Compacting Concrete by Using Thermo-Mechanical Activation of Bentonite. *Eng. Proc.* **2022**, 22, 17. <https://doi.org/10.3390/engproc2022022017>
- ✓ Solar Roof Tiles: An Experimental Approach towards the Thermal Energy Analysis for Application in Domestic Buildings.

AWARDS & CERTIFICATIONS

CERTIFICATIONS.

- ✓ ISO 9001-2015
- ✓ Anchors Pull out tester
- ✓ Fire Warden
- ✓ Level 2- First aider at site

Awards.

- ✓ Certificate of Achievement from **NEOM** (Quality implementation)
- ✓ Received a Laptop through the Prime Minister Merit-based Laptop Scheme
- ✓ Received a SOLAR PANEL WITH ALL SETUP through the Chief Minister Scheme

CONFERENCES & SEMINARS

- ✓ Participated in the 1st international conference ICEC at the University of Engineering and Technology, Taxila, Pakistan
- ✓ Participated in the 12th International Conference ICEC at NED University of Engineering and Technology, Karachi, Pakistan

Attended all the seminars organized by the Pakistan Engineering Council (PEC) under the given titles:

- ✓ BIM in Railway Design and Construction by Engr. Jawaid Malik
- ✓ Openchannel design for Hydropower and Irrigation
- ✓ Indigenous entrepreneurship: characteristics, cases, and stories. Awareness of PEC initiative on innovation and entrepreneurship. Investment Readiness Program.

MEMBERSHIP

REGISTERED CIVIL ENGINEER

- ✓ Saudi Council of Engineering (SCE) ID: **CIVIL / 1170653**
- ✓ Pakistan Engineering Council (PEC) ID: **CIVIL/57182**

LANGUAGES

- ✓ English (Fluent)
- ✓ Arabic (Moderate)
- ✓ Urdu (Native)

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MAIL TYPE
Workflow Transmittal

MAIL NUMBER
BEC-WTRAN-188141

REFERENCE NUMBER
BEC-WTRAN-188141

Final (WF-133546) 07-650001-4800000458-YBA-HRM-CVS-000072_PO
No.:4800000458 Main Contract: 000(Temporary Works) Heavy Lifting Cable Cranes
- Proposed CV of Proposed Project Engineer (Nadeem Abbas)

From Mr Mohanachandran Sukumaran Nair - Bechtel KSA



To (3) Bechtel Document Management TROJENA - Bechtel KSA
Mr Mohanachandran Sukumaran Nair - Bechtel KSA
Mr 4800000458 KAN DCC - YBA Kaooo

Cc (5) Mr 4800000458-CDC CDC DC - CDC Gmbh
NEOM Quality & Excellence Document Control - NEOM - Engineering & Technical Services Dept
ETSD DC - NEOM - Engineering & Technical Services Dept
NEOM Trojena Document Control - NEOM - Projects
TUVR Regional DC - TUV Rheinland Arabia LLC

Sent Thursday, 1 May 2025 7:06:46 AM AST (GMT +03:00)

Status N/A

DOCUMENT ATTACHMENTS (2)

File	Document No	Revision	Revision Date	Title	Status
	07-650001-4800000458-YBA-HRM-CRS-000072	01	23/04/2025	PO No.:4800000458 Main Contract: 000(Temporary Works) Heavy Lifting Cable Cranes - Proposed CV of Proposed Project Engineer (Nadeem Abbas)	A - Work May Proceed
	07-650001-4800000458-YBA-HRM-CVS-000072	01	23/04/2025	PO No.:4800000458 Main Contract: 000(Temporary Works) Heavy Lifting Cable Cranes - Proposed CV of Proposed Project Engineer (Nadeem Abbas)	A - Work May Proceed

MESSAGE

Workflow Review History

The attached documents have completed the "07-650001-4800000458-YBA-HRM-CVS-000072_PO No.:4800000458 Main Contract: 000(Temporary Works) Heavy Lifting Cable Cranes - Proposed CV of Proposed Project Engineer (Nadeem Abbas)" workflow with the following results :

This transmittal was automatically generated.

Doc No	Step	Participant	Review Outcome	Comments
07-650001-4800000458-YBA-HRM-CVS-000072	PMC DCC	M Sukumaran Nair	A - Work May Proceed	
07-650001-4800000458-YBA-HRM-CRS-000072	PMC DCC	M Sukumaran Nair	A - Work May Proceed	

Ken O' Connor
DESTINATIONS DEVELOPMENT COMPANY

Final (WF-010779) CDC - 2023022DB Cable Crane - CV
WORKFLOW TRANSMITTAL

24/07/2024
DDC-WTRAN-011180

PROJECT W

3074 Prince Mohammad Bin Abdulaziz Rd
Al Olaya Dist.
Alula
Kingdom of Saudi Arabia 12213 Saudi Arabia



MAIL TYPE
Workflow Transmittal

MAIL NUMBER
DDC-WTRAN-011180

REFERENCE NUMBER
DDC-WTRAN-011180

Final (WF-010779) CDC - 2023022DB Cable Crane - CV

From Mr Ken O' Connor - Destinations Development Company
To (4) Mr Project W Document Controller - CDC Gmbh (+3 more...)
Cc (22) Mr Fleves Boas - CDC Gmbh (+21 more...)
Sent Wednesday, 24 July 2024 6:25:30 PM AST (GMT +03:00)
Status N/A

DOCUMENT ATTACHMENTS (2)

(0 selected)

File	Document No	Revision	Revision Date	Title	Status
	PW-2023022DB-C0105-CDC-HRM-CUV-000023	00	17/07/2024	Asasat-CDC-CV of Mr. Nadeem Abbas for Site Engineer	A-Approved
	PW-2023022DB-C0105-CDC-HRM-RCS-000023	00	17/07/2024	Asasat-CDC-CV of Mr. Nadeem Abbas for Site Engineer	A-Approved

ATTRIBUTES

Attribute 1 C0105-Cable Crane

MESSAGE

Workflow Review History

The attached documents have completed the "CDC - 2023022DB Cable Crane - CV" workflow with the following results :

This transmittal was automatically generated.

Doc No	Step	Participant	Review Outcome	Comments
PW-2023022DB-C0105- CDC-HRM-RCS-000023	DDC DC (QA Check)	M Miguel	Approved	
	DDC Technical Review	m sardar	Approved with Comments	- Have Master Degree in Strcutural Engineering. - Have better working knowledge & site execution experties. - Subjected to 3 months succesful probation period.
	DDC Approval	K O' Connor	Approved with Comments	- Have Master Degree in Strcutural Engineering. - Have better working knowledge & site execution experties. - Subjected to 3 months succesful probation period.
PW-2023022DB-C0105- CDC-HRM-CUV-000023	DDC DC (QA Check)	M Miguel	Approved	
	DDC Technical Review	m sardar	Approved with Comments	- Have Master Degree in Strcutural Engineering. - Have better working knowledge & site execution experties. - Subjected to 3 months succesful probation period.
	DDC Approval	K O' Connor	Approved with Comments	- Have Master Degree in Strcutural Engineering. - Have better working knowledge & site execution experties. - Subjected to 3 months succesful probation period.



CERTIFICATE OF ACHIEVEMENT

13-Nov-2024

AWARDED TO

NADEEM ABBAS – HEAVY LIFTING CABLE CRANE – CDC & KANOO

IN RECOGNITION OF YOUR ONGOING LEADERSHIP AND COMMITMENT
TO QUALITY AT TROJENA, AS WE WORK TOGETHER TO DELIVER OUR
WORK RIGHT THE FIRST TIME.

ROBERT COOLING

EXECUTIVE DIRECTOR, HSEQ, TROJENA

A handwritten signature in black ink, appearing to read "R. Cooling".

QUALITY
Internal

Membership no.: 1170653

عضوية رقم: 1170653

اعتماد مهني
Certificate
Professional Accreditation

In accordance with the Regulations of Saudi Council of Engineers by
Royal Decree M/36 Date 26/9/1423H and the Engineering Professions
Practice Regulation by Royal Decree M/36 Date 19/4/1438 H.
SCE has approved:

استناداً إلى نظام الهيئة السعودية للمهندسين الصادر بالمرسوم
الملكي رقم م/٣٦ وتاريخ ٢٦/٩/١٤٢٣هـ ونظام مزاولة المهن الهندسية
الصادر بالمرسوم الملكي م/٣٦ وتاريخ ١٩/٤/١٤٣٨هـ ولأئحته التنفيذية
فقد قررت الهيئة اعتماد:

NADEEM ABBAS KHUDA BAKASH

Membership Category: Engineer

Specialization: Civil Engineering

Membership Start Date: 9/4/2025

نديم عباس كودا بكاش

فئة العضوية: مهندس

التخصص: هندسة مدنية

تاريخ بداية العضوية: 9/4/2025

This Certification is valid until: 04 September 2026

هذه الشهادة صالحة إلى تاريخ: 22 ربيع الأول 1448



الأمين العام Secretary General

المكلف / م. فيصل بن عبدالله اليمني



Digitally signed



RAYANCO SAUDIA FACTORY

Date: 23 DEC 2023

TO WHOMSOEVER IT MAY CONCERN

This certifies that **Engr. Nadeem Abbas** worked with our organization Rayanco Ltd. He was a permanent full-time employee as a **Site Engineer** in our organization. He was posted in our office from **JUN 2023 to DEC 2023**

We found **Engr Nadeem Abbas** very dedicated to the work assigned. He was result-oriented, professional, and sincere. His excellent interpersonal skills and knowledge helped him complete many valuable business assignments. We wish him all the best for future ventures.

Authorized signature



P.O.Box.No-72146, Dammam 31518 -Saudi Arabia- King fahad road,North Opp MMG.Al-Hammam commercial center.
1st Floor-Office No.900966-3-8159177, Email: info@rayansaudia.com FAX: 00966-3-841 0709

Date: 25-05-2023

Experience Letter

This is to certify that **Mr. Nadeem Abbas** was employed with us as a **Civil Site Engineer** on the **Jabal Umer Project**, from **27th August 2022 to 20th May 2023**.

During his tenure, Mr. Nadeem Abbas demonstrated strong technical skills in civil site execution, quality control, and site coordination. He was responsible for overseeing construction activities, ensuring compliance with project specifications, and maintaining safety and quality standards on-site. His performance was marked by professionalism, dedication, and a proactive approach to problem-solving.

We found him to be a committed team player and an asset to the project. We wish him all the best in his future professional endeavors.

Project Manager



NO: 3-9/AI/2020

Date 12-05-2022

TO WHOME IT MAY CONCERN

It is certified that **Engr. Nadeem Abbas S/O Khuda Bakash**, CNIC No. **32303-2598362-7** has Worked With us as a **'Site Engineer'** at our different running projects from **25-10-2020 To 30-06-2022**.

Engr. Nadeem Abbas is immensely talented who displayed keen interest in learning skill about his field. He possesses great potential in the field of career choice.

We wish him success in future endeavors.

Amanat Said

CEO Akhun International





University of Engineering and Technology Taxila

In recognition of the fulfillment of prescribed requirements on
19th August 2020

Nadeem Abbas

son of

Khuda Bakash

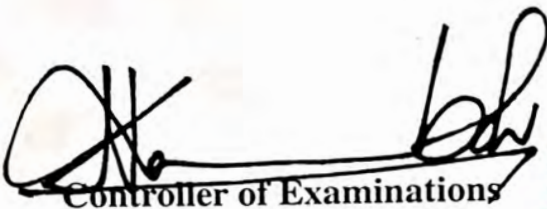
is admitted to the degree of

BACHELOR OF SCIENCE

IN

CIVIL ENGINEERING

He obtained CGPA *Three Pt Three Six* 3.36/4.00


Controller of Examinations

Taxila Pakistan

The 06 JAN 2022



Countersigned


Chancellor

Degree number: 024491

Prepared by _____

Checked by [Signature]

Issued by [Signature]

تصادق سفارة المملكة العربية السعودية
 القسم الفني، في اعلان ابناء على صحة
 الشتم و التوقيع دون مساوئها عن المنويات
 التاريخ: ١٧ / ١٠ / ١٤٤٥
 من رئيس القسم الفني

[Signature]
 خالد محمد الحموي
 KHALID MOHAMMED
 ALHAMAWI

بمصادق الملاحق الاثافي السعودي في باكستان على صحة ختم
 لجنة التعليم العالي بوزارة التعليم الهاكستارية ولا يمكن لبول
 هذا التصديق إلا به. توثيقه من القنصلية السعودية
 الرقم: ٤٥٠٠٥٨٥٥٠٤
 التاريخ: ١٥ / ١٠ / ٢٠٢٣



COUNTERSIGNED ONLY
 Ministry of Foreign Affairs is Not
 responsible for the contents of the
 Documents

القائم بأعمال الملحقة الثقافية
 بسفارة خادم الحرمين الشريفين لدى باكستان
[Signature]
 خالد بن مضحي العتيبي

Rs.1000
 HIGHER EDUCATION COMMISSION
 PAKISTAN
 Syed Muhammad Ali Abbas
 Assistant Director (Attestation)
 27 MAR 2023
 Higher Education Commission
 Regional Centre
 Government of Pakistan, Lahore

17 NOV 2023

Checked by Asad Mahmood
 Assistant Chief of Protocol





University of Engineering and Technology Taxila

In recognition of the fulfillment of prescribed requirements on
06th October 2022

Nadeem Abbas

son of

Khuda Bakash

is admitted to the degree of

MASTER OF SCIENCE

IN

CIVIL ENGINEERING

under thesis option

Thesis was approved on 05th August 2022

He obtained CGPA *Three Pt Four Six* 3.46/4.00

A handwritten signature in black ink, likely belonging to the Controller of Examinations.

Controller of Examinations

Taxila Pakistan

The **26 JAN 2023**



Countersigned

A handwritten signature in green ink, likely belonging to the Chancellor.

Chancellor

Prepared by _____

Checked by FAEL

Issued by Zas




COUNTERSIGNED ONLY
 Ministry of Foreign Affairs is Not
 responsible for the contents of the
 Documents

10 JUL 2023

Checked by Mr. Zeeshan Ali Shamus
 Protocol Officer

Rs.1000



HIGHER EDUCATION COMMISSION
 PAKISTAN

27 MAR 2023

Syed Muhammad Ali Abbas
 Assistant Director (Attestation)

Higher Education Commission
 Regional Centre
 Government of Pakistan, Lahore

2897500

ATTESTED





This is to certify that

Nadeem Abbas

has successfully completed

Level 2 Award in First Aid at Work.

a course approved and validated by the

Aosh Awarding Body United Kingdom

in association with

Tove Leeds Certification and Inspection

Course Provider

Chief Executive



Cert. No.: 033062



Date: 26 Sep 2024



Card No. 314575

Name: **Nadeem Abbas**

Company: **C.D.C. Chain Drive Crane**

ID No.: **2565343105**

Issue Date: **25/09/2024**

Expiry Date: **24/09/2025**



Fire Warden

This is not a Government License

Head Office :
Manchester United Kingdom

Riyadh Kingdom of Saudi Arabia

M: +966 56 353 9517

M: +966 58 044 6232

info@toveleeds.com

www.toveleeds.com



The holder of this card has successfully completed the training on Safety and Safe Operation.

He is approved / certified after assessment listed on front side.

91917

Disclaimer: TOVE LEEDS has no liability for any errors committed by the holder of this card whilst attending the categorised duty.



Card No. 314591

Name: **Nadeem Abbas**

Company: **C.D.C. Chain Drive Crane**

ID No.: **2565343105**

Issue Date: **26/09/2024**

Expiry Date: **25/09/2025**



PTW Receiver

Head Office :
Manchester United Kingdom

Riyadh Kingdom of Saudi Arabia

M: +966 56 353 9517

M: +966 58 044 6232

info@toveleeds.com

www.toveleeds.com



91933



The holder of this card has successfully completed the training on Safety and Safe Operation. He is approved / certified after assessment listed on front side.

Disclaimer: TOVE LEEDS has no liability for any errors committed by the holder of this card whilst attending the categorised duty.



Card No. 322956

Name: **Nadeem Abbas**

Iqama No.: **2565348105**

Issue Date: **18/12/2024**

Expiry Date: **17/12/2025**

Company: **C.D.C. Chain Drive Crane**



Anchor Pullout Tester

The holder of this card has successfully completed the training on safety and safe operation. He is approved / Certified after assessment listed on front side.

This is not a Government License

Head Office: Riyadh
Kingdom of Saudi Arabia

056 353 9517
059 496 8593

info@toveleeds.com
www.toveleeds.com



M105081

Disclaimer: Tove Leeds has no liability for any errors committed by the holder of this card whilst attending the categorised duty.

TRAINING ATTENDANCE CERTIFICATE

TARGET MARKET – REFURBISHMENT

This is to certify that below listed employees of M/s **Chain Drive Crane - CDC.**

Project / **Heavy lifting Cable Crane Trojena-Neom.**

Successfully attended the Training on **Sikadur® PF, Sikadur®-31 CF Slow, Sika MonoTop®-4012, SikaRep® SA, Sika®-Bitumen-60, Sikacrete®-114.**

SL#	ATTENDEE NAME	ID NUMBER	JOB TITLE
1	Nadeem Abbas	2565348105	Project Engineer
2	Emanuel Macedo	2588856043	Project Engineer
3	Waqar Khalid	2550142463	Quality Inspector
4	Muhammad Amer	2566420093	Mason
5	MD Mostak	2560281996	Mason
6	MD Jowel Rana	2546955713	Mason
7	Shahjehan	2286375999	Mason
8	Shoaib Hassan	2418116766	Mason

This training was conducted by Sika Saudi Arabia Co. Ltd. on 6 &13/Feb/2025.

This letter has been issued upon the request of M/s. **Chain Drive Crane - CDC.**

without having any liability on Sika.

It is the responsibility of M/s **Chain Drive Crane - CDC.** ensuring that the workers strictly follow the written application method statement, using the appropriate tools/equipment and maintain good workmanship while applying the products.

This certificate is valid 6 months from the date of training.

Sika Saudi Arabia Co. Ltd. 16/April/2025.

Target Market Manager – Refurbishment
Ibrahim Alwali

Head of Technical & Target Markets
Anzad Batharudeen