

TASWAR HUSSAIN

Civil QA/QC Engineer

+966) 572724176 ▶ Neom Saudi Arabia ✉ taswarhussain0077@gmail.com 📅 Experience 09 Years

Dedicated and detail-oriented and highly skilled **QA/QC Civil Engineer** with 09 years of experience in civil construction and quality control within large-scale infrastructure, commercial, and industrial projects. Possesses strong analytical skills and a deep understanding of quality control procedures, site supervision, and safety standards. Committed to delivering quality outcomes that support project timelines, minimize rework, and uphold regulatory standards.

PROFESSIONAL EXPERIENCE

QA/QC Civil Engineer | Tamimi Global, KSA | Sep 2023 – Present

Projects:

Professional Village Neom (Neom approved)

Nesma Oxagon Village.

Mountain Contractors village (Neom approved)

- Stage-wise activities in Construction works, QC site supervision, excavation/backfilling/compaction.
- Conversant with recognized international, and national client Standards and practices such as ASTM and SAES
- Adhere to project specifications for the execution of progressive work on-site Complying to the SATIP, Checklist, drawings, manufacturer recommendation and method statements to avoid the violations.
- Concreting works like pile & raft foundation culvert, New Jersey Barrier,
- Road Asphalt Paving Works, lighting poles, traffic signposts, gantry
- Ground improvement geogric, geotextile works.
- pre-stressing concreting and post tensioning work,
- waterproofing membrane retaining walls,
- kerb Stone & interlock, waterproofing system, false ceiling, doors, and windows, Painting work and
- QA/QC documentation inspections maintaining for stage-wise inspection, Implementation of QA/QC procedures, processes, Handover & Documentation Works
- Ensured that project quality plan implemented at all the times during the stage work activities.
- Supervised & control all civil work as per IFC drawings and Standards.
- Initiated the request for inspection at different stages at the work completion in accordance with approved inspection & tests plan.
- quality control inspections for site activities, workmanship, and received materials. Audit and inspect subcontractors' materials, plant, and executed works.

- Managed non-conformance reports (NCRs), analyse root causes, and implement corrective actions. Issue and ensure closure of Corrective Preventive Action Requests (CPARs) for NCRs.
- Inspect quality samples/mock-ups as per project requirements, maintain traceability. Visit laboratories to oversee material testing and ensure tool calibration.
- Maintain archives for quality records such as concrete pouring, cubes testing, and calibration certificates. Ensure project records are identifiable, retrievable, and secured.
- Conducted snagging inspections during project finishing phase, ensure issue closure. Prepare project handover documentation under QA/QC Manager's guidance.
- Performed daily inspections to ensure construction quality meets specifications. Verify architectural finishes and fit outs comply with project specifications. Coordinate inspections with consultants and Site In-charge, resolve quality issues. Coordinate among architectural, structural, and MEP drawings, report updates.
- Prepared Material Inspection Requests (MIRs) for Civil Structural & Architectural work. Manage documents including certificates, test results, and inspection requests. Responsible for issuing and closing Non-conformance Reports (NCRs).
- Conducted toolbox meetings to review personnel qualifications and updates. Maintain comprehensive inspection and testing records.
- Conducted surveillance on specified inspection tests as per technical provisions. Perform preparatory, initial, and follow-up inspections based on approved ITPs. Ensure satisfactory completion and consultant acceptance of concealed works.
- Ensured compliance with approved shop drawings, bar bending schedules, and specifications.
- Conducted inspections and tests of materials and workmanship for partitions, ceilings, flooring, and finishes. Maintain records of inspections, tests, and non-conformance reports; submit reports.
- Coordinated with contractors and subcontractors to ensure quality standards are met.
- Ensured compliance with regulations and standards; identify and implement QC improvements.

QA/QC Civil Engineer | Intelligent System gen. CO Yanbu KSA | Jan 2021 – Aug 2023

Project: 380kv, 115kv & 34.5kv substation of Royal Commission project Yanbu KSA.

- Conducted regular inspections of civil works, including earthworks, concrete placements, structural installations, and architectural finishes, to ensure compliance with design specifications and applicable codes.
- Maintained and managed all quality records, such as inspection reports, test results, and quality control documentation.
- Prepared and submit detailed inspection and quality control reports to the QA/QC Manager.
- Review and verify third-party reports to ensure they meet project specifications and international standards.
- Perform material and soil testing as required, including concrete slump tests, compaction tests, and other relevant field and laboratory tests.
- Witness and approve inspections and tests conducted by subcontractors.
- Verify that all tests and inspections comply with relevant standards and specification.
- Identify and document non-conformities, coordinating corrective actions with project teams and ensuring timely resolution.
- To Implement the Project Quality Plan (PQP) and Quality Procedures and related activities in compliance with defined project requirements & to report to the QA/QC Manager at Site.
- To prepare Weekly & Monthly QA/Reports, ITP & processes/procedures
- To ensure subcontractors are following their own QA/QC Plan aligning with prompt QA/QC plan.

- To assist in Prepare Non-Conformance reports & follow-up for close out. To resolve all other quality issues.
- To ensure all required site/field tests as per project specifications & maintain all related QA/QC documentation of the tests carried out. To conduct and participate in Site Internal Quality Audits.
- Monitored trends of non-compliance and provide feedback on contractor performance.
- Initiated Non-Conformance Reports (NCRs) and Corrective Action Requests (CARs) for Senior QA/QC Engineer's approval.
- Work closely with project engineers, contractors, and subcontractors to facilitate effective communication and cooperation regarding quality control practices.
- Coordinated with contractors, subcontractors, and other stakeholders to address any issues or discrepancies found during inspections.
- Provided recommendations for corrective actions and verify their implementation.

QC Inspector Civil | Samcon Associates Riyadh KSA | Jan 2020- Dec 2020

Project: High rise Hotel Building

- Implemented Conducted regular inspections, identified maintenance needs, and implemented corrective actions to enhance facility performance.
- Supervised a team of technicians and contractors, ensuring efficient work execution and quality control.
- Developed and executed preventive and predictive maintenance plans, reducing downtime.
- Collaborated with vendors for material procurement, cost negotiation, and service contracts.
- Implemented energy-saving initiatives, reducing facility operating costs.
- Ensured compliance with safety codes and regulations.
- Planned and managed facility renovation, repair, and upgrade projects.
- Analysed building systems (HVAC, plumbing, electrical) for optimal performance.
- Prepared budget forecasts and monitored expenditure for facility management.
- Conducted staff training on safety protocols and standard operating procedures.
- Supervised construction activities, ensuring adherence to design specifications and safety protocols.
- Coordinated with subcontractors and suppliers for timely completion of projects.
- Prepared checklists & technical reports on facility conditions and recommended improvements.
- Oversaw civil infrastructure projects, including drainage systems and structural repairs.
- Reviewed completed checklists with management, providing recommendations for corrective actions.
- Conducted follow-up inspections to ensure corrective actions were properly implemented.
- Ensured that all quality records, including inspection checklists, test results, and compliance certificates, are properly maintained and organized.
- Ensured that records are readily available for review during audits and inspections.

QC Inspector Civil | Must University Mirpur AJK | Feb 2016- Dec 2019

Project: Construction of library & student service centre.

- Responsible for all QC Civil & Architectural related activities. Making Inspection and Test Plan for the Civil & Architectural Works. Raising RFIs according to Approved ITP for Inspection to our Clint prior to release for next activity.

- Surveillance visits on site to ensure that the ongoing activities are as per Approved Project Drawings, Project Specifications, Applicable Standards & Approved Method Statements, and ITP.
- Follow Inspection and Test Plan for the Civil & Architectural Works and carries out the various stage Inspection and Tests as required.
- Responsible to monitor the Civil & Architectural works in my area which are mainly Compaction/backfilling, Form works, Rebar installation, Embedded Items, Concrete Pouring, CMU work, Plaster work, Tile work, Roof waterproofing work, Paint work, Door & Windows installation, etc. according to approved method statements and drawings.
- Conduct various training program for foreman, site engineer to provide the knowledge of the work activity as per the project requirements to get the good quality at site.
- Controls and Maintain QA/QC related documents and preparation of QA/QC monthly records.
- Co-ordination with MEP Engineers and taking clearance before preceding the work. Implementing Safety practices at job site and advice to foreman to follow safety rules. Issue internal NCR (Nonconformity report) to the construction for improper work.
- Administered and supervised all the construction phases of the steel piles for access bridge, asphalt pavements reviewed the ongoing design drawings, specifications, and schedules to assure compliance.
- Raising MIR, s for every coming new material for project work after submitting the material submittal
- Ensured all site personnel use quality workmanship in accordance with ACI and ASTM standards.
- Made daily reports and records about ITP and RFI to ensure quality.
- Report to the QA/QC Manager, control, and monitor all activities related to Civil, Structural & Architectural Quality Management System, QMS.
- To initiate, recommended and substantiate corrective actions.
- Determined project feasibility by estimating the quantities of materials.
- Identified environmental risks and developed strategies for handling them on each project.

EDUCATION & Certifications

- Bachelor's in civil engineering | Mirpur University of Science & Technology | Mirpur, PAK | 2018
- Approved by Saudi Engineering Council.
- Approved by Royal Commission.
- Approved by Neom.

Technical Skills

- AutoCAD
- Microsoft Office Suite (Word, Excel, PowerPoint)
- Primavera

Membership

- Registered with Saudi Council of Engineers (SCE).
- Registered with Pakistan Engineering Council.
- Having Valid Driving licence of Saudi Arabia.

REFERENCES

Available upon request.

SIEMENS

Siemens Ltd., SA E T, Thadeq Street, Ghamata District
Riyadh 11423, Saudi Arabia.

Division	GP
Department	EPC TS PE PM
Telephone	+966 (14) 322 0101 Ext 101
Fax	+966 (14) 391 4948
Date	04-09-2023

To Whom It May Concern

This is to certify that **MR. Taswar Hussain**, holding residence permit no. 2521179453, Pakistan national has been employed in **Intelligent Systems for General Contracting Co.,** at (PIC P 7717 **DESIGN & CONSTRUCTION OF 16P SUBSTATION**), in Royal Commission Yanbu area as civil QA/QC engineer. Under supervision by **SIEMENS ENERGY**. He served the project from January 2021 up to September 2023.

We've found him been diligent in his duties, hardworking, active in the field of construction quality and can work under his own capability throughout jobsite.

We wish him Good Luck for his brilliant future.



Project Manager

Siemens Ltd Saudi Arabia



Siemens Limited
Management: Stefan Werner
GP EPC: Mahmoud Sulaimani

Postal address:
Siemens Ltd.
Energy Management
Transmission Solutions
P.O. Box 4621
Jeddah 21412, Saudi Arabia.

Office address:
Head Office, Business Gate,
Building C-1, Airport Road,
Qurtubah District,
Riyadh, Saudi Arabia.
Tel: +966 (1) 277 8111 / 8222
Fax: +966 (1) 277 8333

Siemens Limited, Mixed Limited Liability Company, Capital Saudi Riyals 45,000,000 Fully Paid, C.R. 1010157290 – C.O.C. 100979

شركة سيمنس المحدودة، ذات مسئولية محدودة، رأس المال 45,000,000 ريال مدفوعة بالكامل س.ر.ت 1010157290
Page 1 of 1

Date: 01 Sep 2023
Ref#: Letter-786-1143

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Taswar Hussain Khadim Hussain Iqama# 2521179453** has worked as a "Civil Qc Engineer" from January 2021 to September 2023

During his ensure, we found him to be diligent sincere, hardworking and he accomplished his tasks within stipulated deadlines his conduct and behavior is satisfactory.

He has a good capacity to execute the works and leadership quality and cooperate and lead a team of work force, under his guidance and workmanship many quality jobs have been executed to satisfaction of the clients.

With regards,


Intelligent S. Gen. Cont. Co.
Al Khobar





MIRPUR UNIVERSITY OF SCIENCE AND TECHNOLOGY (MUST)
MIRPUR AZAD JAMU & KASHMIR
Phone (+92)-5827-961037,961040
WORKS DEPARTMENT

Ref No. 1291

Dated. 10/12/2018

TO WHOM IT MAY CONCERN

This is to certify that Mr. Taswar Hussain s/o Khadim Hussain worked as a Qc Inspector from Feb-2016 to Dec-2018. During his ensure, we found him to be hardworking, diligent sincere and he accomplished his tasks within stipulated deadlines his conduct and behavior is satisfactory.

We wish him good luck for his brilliant future.

Director works Must

Raja Irfan Hameed

Works Department Jarikas, Must, Mirpur, AJ&K (Pakistan)

(+92)-5827-961037 , 961040. Fax (+92)-5827-961039



ROYAL COMMISSION FOR JUBAIL AND YANBU
 MADINAT AL-JUBAIL AL-SINAIYAH
 CONSTRUCTION DEPARTMENT
SUBMITTAL REVIEW

REVIEWER _____

DATE IN _____

02-12-2021

COMPLETE _____

DOC/DWG. NO _____

01-126-01

REV: 1

DOC/DWG TITLE:

Resume Field Engineer Civil Works -
Taswar hussain

1 WORK MAY PROCEED

2 REVISE AND RESUBMIT, WORK MAY PROCEED SUBJECT TO INCORPORATION OF CHANGES INDICATED

3 REVISE AND RESUBMIT, WORK MAY NOT PROCEED

4 REVIEW NOT REQUIRED, WORK MAY

DISTRIBUTION REQUIRED? YES

IMPORTANT: PERMISSION TO PROCEED DOES NOT CONSTITUTE ACCEPTANCE OR APPROVAL OF DESIGN DETAILS, CALCULATIONS ANALYSES, TEST METHODS OR MATERIALS DEVELOPED OR SELECTED BY THE SUPPLIER DOES NOT RELIEVE THE CONTRACTOR FROM HIS CONTRACTUAL OBLIGATIONS.

SIGN: _____

[Handwritten Signature]

DATE _____

03-03-2021

COMMENTS:

COMMENTS MUST BE WRITTEN LEGIBLY FOR TRANSMISSION TO CONTRACTOR

CONTRACT NO. _____

616-C02

CONTRACTOR TRANS. NO. :

328

RC TRANSMITTAL NO _____

IMPORTANT:

AS MUCH AS POSSIBLE, COMMENTS MUST BE WRITTEN ON THIS FORM OR ATTACHED PAGES. COMMENTS WHICH CAN ONLY BE POSSIBLE ON THE CONTRACTOR'S SUBMITTAL MUST BE INDEXED ON THIS FORM.

DOCUMENT STATUS APPLIES TO TECHNICAL CONTENT ONLY. USE OF FOREIGN MATERIALS, EQUIPMENT AND SERVICES IS SUBJECT TO ROYAL COMMISSION'S APPROVAL. ONCE THIS TECHNICAL SUBMITTAL IS GIVEN CODE 1 OR 2 STATUS, CONTRACTOR SHALL SUBMIT VENDOR APPROVAL (WITH TECHNICAL SUBMITTAL PACKAGE) FOR ROYAL COMMISSION'S REVIEW. PROCUREMENT PRIOR TO THIS APPROVAL IS DONE AT THE CONTRACTOR'S OWN RISK.

Muhammad Avais
DAR AL RIYADH CONSULTANTS

Final (WF-136472) 14-480000710/000-IN-PMC Quality(...) 22/09/2024
WORKFLOW TRANSMITTAL DAR-WTRAN-005194

14 Outer Regions

Riyadh, KSA
Riyadh
Saudi Arabia



MAIL TYPE
Workflow Transmittal

MAIL NUMBER
DAR-WTRAN-005194

REFERENCE NUMBER
DAR-WTRAN-005194

Final (WF-136472) 14-480000710/000-IN-PMC Quality(CV QC inspector technician/Engineer + PQD sub con/MEP T&C Third party)-IFR.

From Mr Muhammad Avais - Dar Al Riyadh Consultants
To (2) Mr Muhammad Avais - Dar Al Riyadh Consultants (+1 more...)
Cc (11) NEOM QE BV Regional DC - Bureau Veritas Group (+10 more...)
Sent Sunday, 22 September 2024 2:21:53 PM AST (GMT +03:00)
Status N/A

DOCUMENT ATTACHMENTS (2)

(0 selected)					
File	Document No	Revision	Revision Date	Title	Status
	14-594000-4800000710-TPE-HRM-CRS-000369	01	11/09/2024	4800000710/000 - D&C of Professional Accommodation Village-Site F-5040 Units/ CRS of Curriculum Vitae of Mr.Taswar Hussain for CIVIL QC Inspector	B - Incorporate Comments - Proceed
	14-594000-4800000710-TPE-HRM-CVS-000382	01	11/09/2024	4800000710/000 - D&C of Professional Accommodation Village-Site F-5040 Units/ Curriculum Vitae of Mr.Taswar Hussain for CIVIL QC Inspector	B - Incorporate Comments - Proceed

MESSAGE

Workflow Review History

The attached documents have completed the "14-4800000710/000-IN-PMC Quality(CV QC inspector technician/Engineer + PQD sub con/MEP T&C Third party)-IFR." workflow with the following results :

This transmittal was automatically generated.

Doc No	Step	Participant	Review Outcome	Comments
14-594000-4800000710-TPE-HRM-CVS-000382	NEOM/DAR_Review	M Avais	B - Incorporate Comments - Proceed	Refer to CRS comments.
14-594000-4800000710-TPE-HRM-CRS-000369	NEOM/DAR_Review	M Avais	B - Incorporate Comments - Proceed	



MAIL TYPE
Workflow Transmittal

MAIL NUMBER
BEC-WTRAN-103917

REFERENCE NUMBER
BEC-WTRAN-103917

Final (WF-077337) CONST-CVS_NEOM-INFRA Internal Review of TAMIMI-4800000393-NEOM Mountain Contractors Village - CV of Mr. Taswar Hussain, QC Civil Engineer

From Mr Muhammad Najeeb Bara - Bechtel KSA

To (3) Mr Muhammad Najeeb Bara - Bechtel KSA
Mr Ali Reso Erdogdu - Bechtel KSA
Mr 4800000393 TAMIMI MVDC - Tamimi PEB



Cc (2) Mr 4800000393 DCC-MQM - Meridian Quality Management Professionals
Mr NEOM Infrastructure DC - NEOM - Projects

Sent Saturday, 27 July 2024 1:46:36 PM AST (GMT +03:00)

Status N/A

DOCUMENT ATTACHMENTS (2)

(0 selected)

File	Document No	Revision	Revision Date	Title	Status
	07-620000-4800000393-TPE-HRM-CRS-000105	01	17/07/2024	4800000393/000 - CRS file for CV of Mr. Taswar Hussain, QC Civil Engineer	E - Review Not Required - Proceed
	07-620000-4800000393-TPE-HRM-CVS-000106	01	17/07/2024	4800000393/000 - CV of Mr. Taswar Hussain, QC Civil Engineer	E - Review Not Required - Proceed

MESSAGE

Workflow Review History

The attached documents have completed the "CONST-CVS_NEOM-INFRA Internal Review of TAMIMI-480000393-NEOM Mountain Contractors Village - CV of Mr. Taswar Hussain, QC Civil Engineer" workflow with the following results :

This transmittal was automatically generated.

Doc No	Step	Participant	Review Outcome	Comments
07-620000-480000393-TPE-HRM-CVS-000106	Neom-Infra Review	M Bara	E - Review Not Required - Proceed	
07-620000-480000393-TPE-HRM-CRS-000105	Neom-Infra Review	M Bara	E - Review Not Required - Proceed	

Serial No.: A06182



MIRPUR UNIVERSITY OF SCIENCE & TECHNOLOGY (MUST), MIRPUR

Regd No.: 1JY20000CX1006/

Roll No.: 14-CE-77

In recognition of the fulfilment of prescribed requirement, the degree of

B.Sc Engineering

in

Civil

is conferred upon

Taswar Hussain

son/daughter of

Khadam Hussain

who completed

the Degree on **November 22, 2018** during the session **2014-18** by securing **3356**

marks out of **4800** and was placed in **B** Grade / CGPA **3.30**

Controller of Examinations

Chancellor



Vice Chancellor

Ministry of Foreign Affairs, Pakistan
HQ57359sm



27 JUN 2023

COUNTERSIGNED ONLY
Ministry of Foreign Affairs is
not responsible for the
contents of the documents

Handwritten signature in blue ink

Higher Education Commission
Government of Pakistan
Islamabad

08 AUG 2023
Attestation Officer
Aatif Iqbal



Checked by Arsal ul Rehman
Assistant Director (Cons-V)
Islamabad





MIRPUR UNIVERSITY OF SCIENCE & TECHNOLOGY (MUST)

MIRPUR (AJK)

Detailed Marks Certificate

Name : TASWAR HUSSAIN
 Reg. No. : 1JY20000CX1006AX
 Roll No. : 14-B.Sc-CE-77
 Session : 2014-18

Father's Name : KHADAM HUSSAIN
 Department : Civil Engineering
 Degree : B.Sc Civil Engineering
 Faculty : Engineering

Semester	Course Code	Course Title	Cr.H.	Total Marks	Obt. Marks	Mks%	G.P.	L.G.	Remarks	
First	CE-111	Civil Engineering Materials	3	100	55	55.0	2.3	C		
	CE-112	Civil Engineering Drawing	3	100	59	59.0	2.6	C		
	NS-113	Engineering Geology	2	100	74	74.0	3.6	B		
	NS-114	Applied Calculus & Analytical Geometry	3	100	74	74.0	3.6	B		
	HS-115	Pakistan Studies	2	100	88	88.0	4.0	A		
	CE-116	Basic Electro-Mechanical Engineering	3	100	80	80.0	4.0	A		
						GPA	3.40	B	Promoted	
Second	CE-121	Surveying-I	3	100	79	79.0	3.9	B		
	HS-122	English Language Skills	2	100	75	75.0	3.6	B		
	CE-123	Building Construction Drawing & Graphics	2	100	59	59.0	2.6	C		
	NS-124	Engineering Mechanics	4	100	62	62.0	2.8	C		
	HS-125	Arabic	1	100	90	90.0	4.0	A		
	NS-126	Differential Equations	3	100	94	94.0	4.0	A		
				GPA	3.70	B	CGPA	3.60	B	Promoted
Third	HS-231	Organizational Behaviour	2	100	65	65.0	3.0	B		
	CE-232	Surveying-II	3	100	63	63.0	2.8	C		
	CE-233	Strength of Materials-I	3	100	71	71.0	3.4	B		
	CE-234	Fluid Mechanics-I	4	100	70	70.0	3.3	B		
	NS-235	Probability & Statistics/Numerical Analysis	3	100	78	78.0	3.8	B		
	HS-236	Islamic Studies	2	100	65	65.0	3.0	B		
				GPA	3.20	B	CGPA	3.40	B	Promoted
Fourth	NS-241	Technical Report Writing & Presentation Skills	1	100	54	54.0	2.2	C		
	CE-242	Fluid Mechanics-II	4	100	76	76.0	3.7	B		
	CE-243	Quantity Surveying & Estimation	3	100	64	64.0	2.9	C		
	CE-244	Computer Programming	3	100	81	81.0	4.0	A		
	CE-245	Geo-Technical Engineering-I	4	100	50	50.0	2.0	C		
	CE-246	Theory of Structures-I	3	100	60	60.0	2.6	C		
				GPA	2.90	C	CGPA	3.30	B	Promoted
Fifth	CE-351	Construction Engineering	2	100	72	72.0	3.4	B		
	CE-352	Theory of Structures-II	3	100	55	55.0	2.3	C		
	CE-353	Geo-Technical Engineering-II	4	100	54	54.0	2.2	C		
	MS-354	Hydrology & Water Resources Management	4	100	53	53.0	2.2	C		
	CE-355	Strength of Materials-II	3	100	62	62.0	2.8	C		
	HS-356	Technical Communication Skills	2	100	70	70.0	3.3	B		
				GPA	2.70	C	CGPA	3.20	B	Promoted
Sixth	CE-361	Transportation Planning & Engineering-I	4	100	77	77.0	3.8	B		
	CE-363	Hydraulics Engineering	3	100	65	65.0	3.0	B		
	CE-364	Plain & Reinforced Concrete-I	4	100	50	50.0	2.0	C		
	CE-365	Architectural & Town Planning	2	100	76	76.0	3.7	B		
	NS-366	Geo-Informatics	1	100	84	84.0	4.0	A		
					GPA	2.50	C	CGPA	3.10	B
Seventh	CE-471	Steel Structures	3	100	75	75.0	3.6	B		
	CE-472	Transportation Engineering-II	3	100	60	60.0	2.6	C		
	CE-473	Environmental Engineering-II	3	100	69	69.0	3.2	B		
	MS-476	Construction Management	2	100	84	84.0	4.0	A		
				GPA	2.50	C	CGPA	3.00	B	Promoted
Eighth	CE-481	Irrigation Engineering	3	100	67	67.0	3.1	B		
	CE-482	Pavement & Foundation Engineering	3	100	63	63.0	2.8	C		
	CE-483	Design of Structures	3	100	60	60.0	2.6	C		
	HS-484	Professional Ethics	2	100	85	85.0	4.0	A		
	CE-485	Structural & Earthquake Engineering	3	100	66	66.0	3.0	B		
	CE-476(a)(b)	Civil Engineering Project	6	200	190	95.0	4.0	A		
CE-362	Environmental Engineering-I	3	100	77	77.0	3.8	B			
				GPA	3.70	B	CGPA	3.20	B	Promoted
Summer	CE-474	Plain & Reinforced Concrete-II	4	100	56	56.0	2.4	C		
"ERRORS AND OMISSIONS EXCEPTED"				Marks	4800	3356	GPA	2.40	C	
				Percentage	69.9	CGPA	3.30	B	Passed	

Dated: 22-Nov-2018

Prepared by:

Checked by:

Controller of Examinations

Legends			
Cr.H.	Credit Hours	Grade A	80% and above than 80%
L.G.	Letter Grade	Grade B	65% and less than 80%
G.P.	Grade Point	Grade C	50% and less than 65%
G.P.A.	Grade Point Average	Grade F	Less than 50%
C.G.P.A.	Cumulative Grade Point Average	Grade S	Satisfactory
**	Marks are not include in CGPA	Grade U	Unsatisfactory
***	Remake up of CGPA	POP	Promoted on Probation

Membership no.: 1030891

عضوية رقم: 1030891

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 ولائحته التنفيذية فقد قررت الهيئة اعتماد:

TASWAR HUSSAIN KHADAM HUSSAIN

Membership Category: Engineer

Specialization: Civil Engineering

Membership Start Date: 5/11/2024

إلى نظام الهيئة السعودية للمهندسين

المرسوم رقم م/٣٦ وتاريخ ٢٦/٩/١٤٢٣هـ

والمرسوم رقم م/٣٦ وتاريخ ١٩/٤/١٤٣٨هـ

ولائحته التنفيذية

This Certification is valid until:

11 May 2025

14 9_ إلى 7 1446

هذه الشهادة صالحة إلى تاريخ:



Secretary General الأمين العام

., 7?c [taJ ١? ١9jcaJ