

dimedoha.com



Dime
INTERNATIONAL MECHANICAL ENGINEERING

6/1/2025

DIME-CP-25-03

ABOUT

DIME INTERNATIONAL MECHANICAL ENGINEERING has emerged as a powerhouse among Mechanical Engineering Services provider with over 16 years of experience in Qatar. Our firm offers an extensive range of mechanical engineering projects specializing in Structural MS and SS Fabrications, Pipeline Fabrications, Blasting, Painting, and Machine works.

With ISO 9001, 14001 and 45001 certifications in our belt, we have a skilled team to provide high-quality services to all our clients. With safety as our topmost priority, we complete every project using a detailed documentation process to ensure hassle-free operations. We have successfully worked with over 250 satisfied clients to provide them with a high level of industry expertise and superior customer service. At DIME, using our diverse skills and technology we consistently focus on the individual requirements of our customers to offer precise and customized solutions from small to large-scale projects.



A welder is shown working on a steel structure, with a bright spark emanating from the welding point. The entire image is overlaid with a semi-transparent red filter. The welder is wearing a hard hat and safety gear, and is positioned on a steel beam. The background is a light, textured surface.

VISION

To become the total steel solution providers of steel in the region and becoming the most trusted and reputed name in the industry.

MISSION

To offer the best services and highest value projects to our clients by prioritizing quality, safety and accountability. We strive to obtain the latest technology and develop innovative strategies of production to provide high-quality and custom solutions.

CORE VALUES



Integrity

We believe in doing the right thing regardless of the consequence. We work with clients to build honest relationships that align with our ethical standards.



Pursuit of Excellence

We provide professional service that is dedicated to delivering trust and excellence. We believe that each of our projects reflect the company as a whole.



Accountability

We remain accountable to our clients and take responsibility for our actions.



Teamwork

We believe in the productivity brought by a mutual respect, sharing and a commitment to collective goals. We value each member of our team and are mindful of their perspective and expertise.



Passion

We love what we do and aspire to make a lasting impact on our clients and our community.

ICV CERTIFICATE



This Certificate is issued to:

DIME INTERNATIONAL MECHANICAL ENGINEERING

Commercial Registration Number: 38738 | Address: Street No: 578, Zone No: 57, Gate No: 2

ICV Certification Details

Certificate Number	Certifier	Financial Year
10002042	RPME Limited	31 December 2022
Issue Date	Expiry Date	Download Date
14 August 2023	14 August 2024	14 August 2023

ICV Score & Contribution

Valid



On behalf of
DIME INTERNATIONAL
MECHANICAL ENGINEERING

13 August 2023

On behalf of
RPME Limited

14 August 2023

Full Name
ANEESH ASHOKAN

Full Name
Hikmat Mukhaimer

Position
Accounts & Admin Manager

Position
Regional Managing Partner

Signature

Signature

- Notes**
- 1) This ICV Certificate is an extraction from RPME Limited's full ICV report dated 14/08/2023 and should be read in conjunction with the cover letter and factual findings report relevant to the ICV score in the full ICV report.
 - 2) This full ICV report is issued vide an engagement letter between RPME Limited and DIME INTERNATIONAL MECHANICAL ENGINEERING dated 16/07/2023. RPME Limited does not accept or assume any liability, responsibility or duty of care for any use of or reliance on this document by anyone, other than the intended recipient to the extent agreed in the engagement letter.
 - 3) In the case any information included in the ICV Certificate requires further validation, contact should be made with Tawteen.



This Certificate is issued to:

DIME INTERNATIONAL MECHANICAL ENGINEERING

Commercial Registration Number: 38738 | Address: Street No: 578, Zone No: 57, Gate No: 2

ICV Certification Details

Certificate Number	Certifier	Financial Year
10004572	RPME Limited	31 December 2022
Issue Date	Expiry Date	Download Date
14 August 2024	12 November 2025	24 December 2024

ICV Score & Contribution

Valid



This Certificate is an updated version of the initial Certificate issued on 14 August 2024. The update was conducted by Tawteen through the ICV Digital Portal.

Updated Date
23 Dec 2024

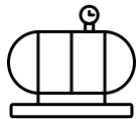
Note: This ICV Certificate is issued by Tawteen through the ICV Digital Portal as an extension to the ICV Certificate 10002042 issued on 14 August 2023.

What we do



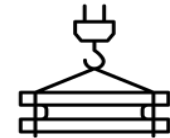
PROCUREMENT

Sourcing high-quality materials and components to meet project specifications.



ENGINEERING

Structural design, detailing, and analysis using advanced software.



FABRICATION

Precision manufacturing of:

Structural Steel – Beams, columns, platforms, and frames.

Pipe Spools & Piping Systems – Pre-fabricated spools and pipeline assemblies.

Heavy Equipment Components – Custom-fabricated parts for industrial machinery.

Pressure Vessels & Storage Equipment – Storage tanks, reactors, boilers, and process columns.

TECHNICAL MANPOWER SUPPLY

Providing skilled professionals for short-term and long-term industrial projects:

Certified welders (MIG, TIG, ARC)

Fabricators & fitters

Piping & mechanical technicians

NDT inspectors & QA/QC personnel

Project engineers & supervisors



INSTALLATION

We believe in the productivity brought by a mutual respect, sharing and a commitment to collective goals. We value each member of our team and are mindful of their perspective and expertise.



ENGINEERING CAPABILITIES

Our engineering team is equipped with advanced software tools to ensure precision, efficiency, and security across all design, detailing, and operational processes.

Design & Structural Analysis:

Staad PRO, RAM Connection, and IDEA StatiCa – For structural analysis, connection design, and steel framework optimization.

PV Elite – For pressure vessel design and analysis.

AME Tank – For storage tank design and detailing.

SolidWorks - Advanced 3D modelling and simulation.



Detailing & Drafting:

Tekla Structures & AutoCAD – Enabling accurate 3D modelling, fabrication detailing, and shop drawings.

General Applications:

Microsoft Teams & Office 365 – For seamless communication and documentation.

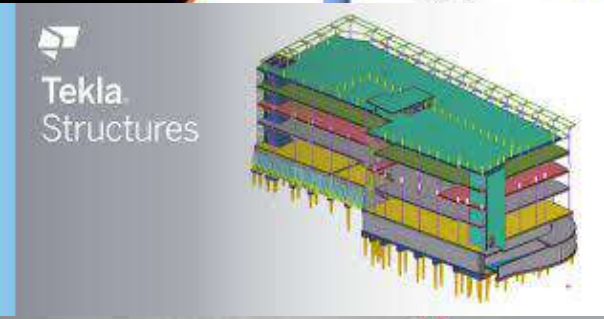
In-house ERP System – Efficient project tracking and management.

Security & IT Infrastructure:

Fortinet Firewall & Google Sandbox – Ensuring secure network and email protection.

Kaspersky Endpoint Security – Advanced endpoint protection for data security.

NASS storage System with Google Cloud - Secure cloud-based data storage and management.



Our integrated engineering solutions help us deliver high-quality, efficient, and secure project execution, ensuring compliance with industry standards.

PROCUREMENT OF MATERIAL

Our Procurement team is well experienced in procuring steel as per Project requirement and Specification from reputed Steel Mills across the Globe. Steels of various grade and quality requirement are procured with on time delivery.

Procurement Methodology is determined based on lead time available after issuance of IFC Drawings.



Additionally, our material laydown and inspection area exceeds 3000 m², ensuring efficient handling and quality checks.

Method Of Procurement :

IF LEAD TIME < 8 WEEKS, FROM LOCAL MARKET

IF LEAD TIME > 8 WEEKS, FROM STEEL MILL



OUR FACILITIES

- Our facility is fully equipped with state-of-the-art machinery to handle diverse fabrication needs efficiently. It includes **two cranes with capacities of 10 tons each and one 35 tons**, along with **three forklifts** capable of lifting to **7 tons**. Additionally, the facility is outfitted with a **fully integrated air compressor system delivering 10-bar pressure across all alternate grids**, ensuring seamless operations.



9 New Industrial Area

OUR FACILITIES

At DIME, we offer all the facilities and latest technology to bring your projects into reality. Our total facility covers 27000 m^2 and a Covered area of 18000 m^2 , with all provisions to handle the fabrication, storage, welding and painting works.

As a contractor, we have a fully functioning professional team including certified welders, skilled workers, expert engineers and well qualified QA/QC Inspectors who are capable of handling and executing projects in the right manner according to stipulated safety standards. All our welders involved in production are certified under ASME and AWS constitution standards. We conduct specific tests before each project to ensure that all the parameters are met.

FABRICATION & PAINTING FACILITY

Facility 1	-	12,000 m^2
Covered Area	-	6,500 m^2
Blasting & Painting Area	-	2,200 m^2
Laydown & Storage Area	-	3,300 m^2
Additional Painting Area (Reserved)	-	10,000 m^2
Facility 2	-	5,000 m^2

PRODUCTION CAPACITY

Process Piping	-	150,000 ID Per Annum
Structural Steel Fabrication	-	16,000 Tons Per Annum
Pipe Supports & Racks	-	9,000 Tons Per Annum
Miscellaneous Structure	-	4,000 Tons Per Annum
Blasting & Painting	-	500,000 m^2 Per Annum

OUR MACHINERY



ASTRA MASTERCUT 200I Gantry CNC Cutting Machine.
1 Oxyfuel and 1 Plasma Station
Working Table – 7000 mm x 3000 mm Up to 100 mm Thick



SENCO – WC67K-250T x 3200
NC Hydraulic Press Brake W/E21



SENCO – QC12K-12 x 3200
NC Swing Beam Shear



BODOR - Fiber Laser Cutting Machine A6Plus -12KW
Working Table – 6000 mm x 2500 mm Up to 25 mm Thick

OUR MACHINERY



BAND SAW MACHINE



PBH SERIES PROFILE BENDING MACHINE



SAHINLER HYDRAULIC IRON MACHINE



GEARED DRILLING MACHINE



PIPE NOTCHER GXR FEIN

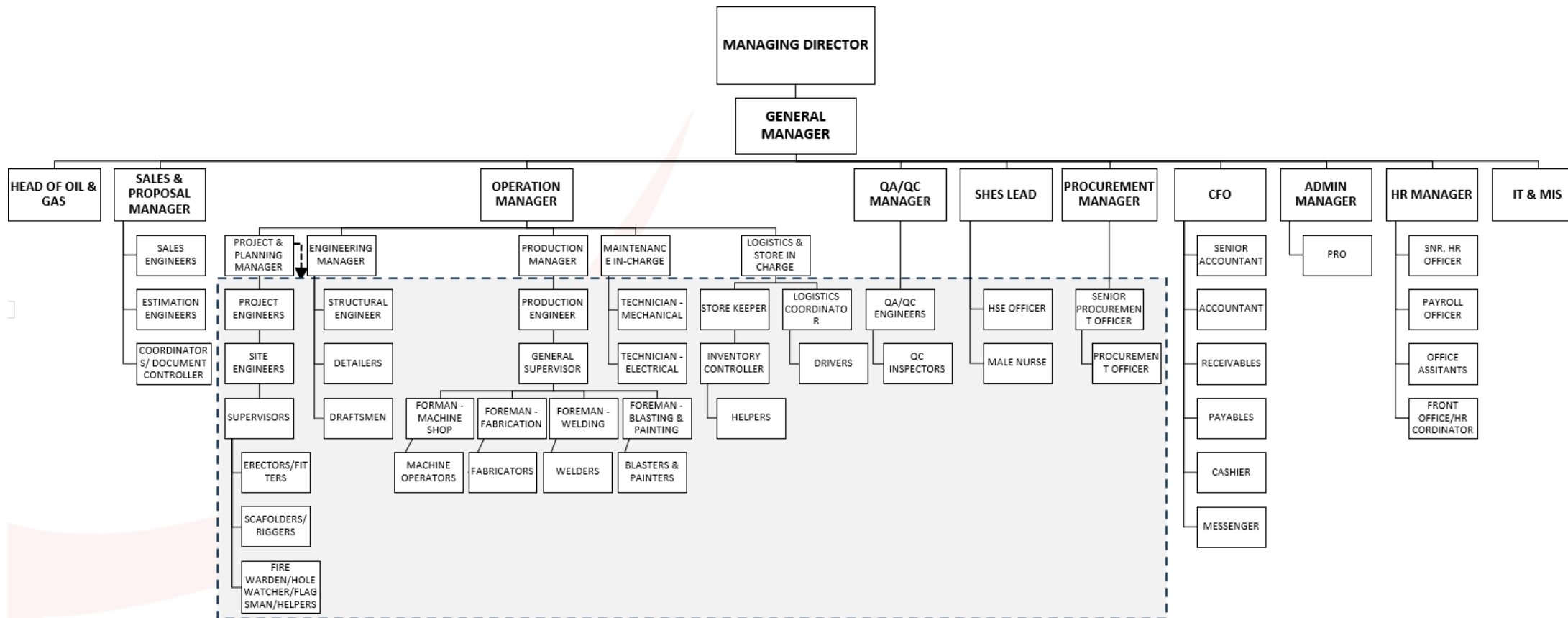


RADIAL DRILL AND PILLER MACHINE

OTHER EQUIPMENTS

LIST OF OTHER EQUIPMENTS & TOOLS	
EQUIPMENTS	TOTAL NUMBERS
Welding Machines	65
Generator	5
Air Compressors	5
Hammer Drill	16
Radial Drill and Pillar Machine	3
Hydraulic Workshop Straightening Press with Motor	2
Plasma Cutter	10
Hydraulic Iron Machine	2
Rebar Bending	2
Cutting Machine 16"	2
Compressor	2
Pipe Notcher GXR Fein	3
Stand Drill Machine	4
Magnetic Drilling Machine L	8
Electrode Drying Mother Oven	3
Cordless Impact Charger	2
Cordless Impact Wrench	2

ORGANIZATIONAL CHART



Category	Nos
Top Executive	3
Management	6
Admin	6
HR	4
Finance	4
Engineers	32
Supervisors	8
Foreman	3
Fabricators	50
Fitters	4
Welders	59
Technical Helpers	26
Painters	13
Unskilled Helpers	79
Drivers	7
Security	1
Total	305

- **"Our company has the capability to rapidly increase manpower across all categories—including supervisory, skilled, and general labor—in alignment with project requirements. This flexibility ensures timely resource deployment during peak phases without compromising on safety, productivity, or quality standards."**

List of Manpower

QA QC Procedure

1 Raw Material Inspection

- Verify material certificates (MTC) as per project specifications.
- Conduct visual and dimensional checks.
- Ensure traceability and heat number verification.

2 Fit-Up & Dimensional Inspection

- Confirm pipe spool and structural component alignment.
- Check root gap, bevel angles, and orientation.
- Ensure fit-up as per **WPS (Welding Procedure Specification)**.

3 Welding & Visual Inspection

- Verify pre-weld joint cleaning and fit-up.
- Inspect welding parameters (amps, volts, travel speed).
- Conduct post-weld visual inspection for defects (cracks, porosity).

4 Non-Destructive Testing (NDT) Inspection

- Perform **Radiographic Testing (RT)** for weld quality.
- Conduct **Magnetic Particle Testing (MT)** for surface defects.
- Execute **Ultrasonic Testing (UT)** for internal defects.
- Use **Dye Penetrant Testing (PT)** for surface crack detection.

5 Blasting & Painting Inspection

- Ensure surface preparation as per **SA 2.5 or SA 3 standards**.
- Verify paint DFT (Dry Film Thickness) as per project requirements.
- Conduct adhesion and holiday testing for coating integrity.

6 Piping Hydrostatic & Pneumatic Testing

- Fill the piping system with water and pressurize it.
- Observe pressure hold and monitor leakage.
- Conduct **pneumatic leak test** for low-pressure lines.

7 Final Alignment & Survey Inspection

- Verify pipe and structural member positioning.
- Ensure correct elevation, slope, and flange orientation.
- Perform final bolt torque check and support alignment.

8 Pre-Commissioning & Handover

- Conduct final walk-down and punch listing.
- Prepare QA/QC documentation and reports.
- Ensure client approval for project completion.

QUALITY POLICY



QUALITY POLICY

DIME INTERNATIONAL MECHANICAL ENGINEERING provides Design, Engineering, Fabrication, HDG, Painting, Erection of Structural Steel, Cladding, Towers, Repair and Testing of Pressure Vessels, Piping, Storage Tanks, Machining works etc. of high-quality service to its valued clients believes that business success is derived through high level of customer satisfaction by:

- Executing each Job in a consistency manner with right quality, timely delivery and to meet customer expectations all time.
- Building strong relationships with interested parties and to understand & comply their needs and expectation.
- To train our employees in order to continually improve their technical skills and knowledge.
- Committed to the compliance of all the statutory and regulatory requirements.

DIME INTERNATIONAL MECHANICAL ENGINEERING plans to achieve this by continually improving the effectiveness of its established Quality management system in line with ISO 9001:2015, and by measuring and reviewing its identified objectives and targets for continued suitability.

This policy will be communicated to all level of employees and interested parties, and it will be reviewed and updated as required to conform to current process and legislation.

Sajmat Salim
Managing Director

63/03/2025



Doc Ref: DIME/QM- Annexure-2 Rev: 01

Accreditations: An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Company

Bureau Veritas Certification

DIME INTERNATIONAL MECHANICAL ENGINEERING

BUILDING NO. 2, STREET NO. 43, ZONE 57, INDUSTRIAL AREA, DOHA, P.O. BOX: 2051, STATE OF QATAR

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015
Scope of certification

DESIGN, FABRICATION, DESPATCH AND INSTALLATION OF STEEL STRUCTURE.

Original cycle start date: 12-10-2018
Expiry date of previous cycle: 11-10-2021
Certification / Recertification Audit date: 08-12-2021
Certification / Recertification cycle start date: 02-02-2022

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 11-10-2024

Certificate No.: QA002908 Version: 1 Issue Date: 02-02-2022

Handwritten signature: K.P. - R.

UKAS
MANAGEMENT SYSTEMS
0008

Certification Body Address: 8th Floor, 44 Praeger Street, London, E1 6HG, United Kingdom
Local Office: Bureau Veritas International Doha W.L.L., 91-93, Ground Floor, KB Building (Bldg. No. 194, Street No. 230, Zone 24, C Ring Road, Opposite Gulf Times, P. O. Box: 22157, Doha, State of Qatar

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +97440329729

1/1

Bureau Veritas Certification

DIME INTERNATIONAL MECHANICAL ENGINEERING

BUILDING NO. 2, STREET NO. 43, ZONE 57, INDUSTRIAL AREA, DOHA, P.O. BOX: 2051, STATE OF QATAR

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015
Scope of certification

DESIGN, FABRICATION, DESPATCH AND INSTALLATION OF STEEL STRUCTURE.

Original cycle start date: 02-02-2022
Expiry date of previous cycle: NA
Certification / Recertification Audit date: 08-12-2021
Certification / Recertification cycle start date: 02-02-2022

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 01-02-2025

Certificate No.: QA002906 Version: 1 Issue Date: 02-02-2022

Handwritten signature: K.P. - R.

UKAS
MANAGEMENT SYSTEMS
0008

Certification Body Address: 8th Floor, 44 Praeger Street, London, E1 6HG, United Kingdom
Local Office: Bureau Veritas International Doha W.L.L., 91-93, Ground Floor, KB Building (Bldg. No. 194, Street No. 230, Zone 24, C Ring Road, Opposite Gulf Times, P. O. Box: 22157, Doha, State of Qatar

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +97440329729

1/1

Bureau Veritas Certification

DIME INTERNATIONAL MECHANICAL ENGINEERING

BUILDING NO. 2, STREET NO. 43, ZONE 57, INDUSTRIAL AREA, DOHA, P.O. BOX: 2051, STATE OF QATAR

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 45001:2018
Scope of certification

DESIGN, FABRICATION, DESPATCH AND INSTALLATION OF STEEL STRUCTURE.

Original cycle start date: 02-02-2022
Expiry date of previous cycle: NA
Certification / Recertification Audit date: 08-12-2021
Certification / Recertification cycle start date: 02-02-2022

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 01-02-2025

Certificate No.: QA002907 Version: 1 Issue Date: 02-02-2022

Handwritten signature: K.P. - R.

UKAS
MANAGEMENT SYSTEMS
0008

Certification Body Address: 8th Floor, 44 Praeger Street, London, E1 6HG, United Kingdom
Local Office: Bureau Veritas International Doha W.L.L., 91-93, Ground Floor, KB Building (Bldg. No. 194, Street No. 230, Zone 24, C Ring Road, Opposite Gulf Times, P. O. Box: 22157, Doha, State of Qatar

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +97440329729

1/1

Approvals:

We are approved with the major authorities like Qatar Energy, Qatar Energy LNG ,Ashghal, Kahramaa, QAFCO, Qatalum, Qatar Foundation, DIA, Lusail, Q-Chem etc.

UL CERTIFICATION

CERTIFICATE OF COMPLIANCE

Certificate Number MH65330
Report Reference MH65330-2021-12-17
Date 2022-January-02

Issued to: Dime International Mechanical Engineering
Salwa road, Al Hamad Automobiles building , 1st floor
Doha, Qatar QA

This is to certify that ABOVEGROUND FLAMMABLE-LIQUID TANKS
representative samples of See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 142 - Steel Aboveground Tanks for Flammable and
Combustible Liquids

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up
Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's
Follow-Up Services.

Look for the UL Certification Mark on the product.

B. Mahaling

Guoqiang Mahaling, Director, North American Certification Program

UL LLC

Any information and documentation in using UL Mark service can be provided on behalf of UL LLC (UL) or any authorized licensee of UL. For more details, please
contact a local UL Customer Service Representative at <http://ul.com/customer-service>



CERTIFICATE OF COMPLIANCE

Certificate Number MH65330
Report Reference MH65330-2021-12-17
Date 2022-January-02

This is to certify that representative samples of the product as specified on this certificate were tested according
to the current UL requirements

USL Certification for Secondary Containment (Double Wall) Types of Aboveground Steel Tanks for
Flammable and Combustible Liquids:

Design Shapes – Rectangular
Tank Options – Lift Lugs, Supports

B. Mahaling

Guoqiang Mahaling, Director, North American Certification Program

UL LLC

Any information and documentation in using UL Mark service can be provided on behalf of UL LLC (UL) or any authorized licensee of UL. For more details, please
contact a local UL Customer Service Representative at <http://ul.com/customer-service>



HSE Policy



HEALTH, SAFETY & ENVIRONMENT POLICY

DIME INTERNATIONAL MECHANICAL ENGINEERING provides Design, Engineering, Fabrication, HDG, Painting, Erection of Structural Steel, Cladding, Towers, Repair and Testing of Pressure Vessels, Piping, Storage Tanks, Machining works etc. of high-quality service to its valued clients. We hold Health, Safety and Environment as core business value and are committed to providing a safe and healthy working environment and to preventing pollution.

We will achieve this through.

- Building strong relationships with interested parties and understanding their needs expectations.
- Employing trained Health, Safety & Environment team and monitor Health, Safety & Environment requirements
- Effective implementation of Integrated Management System and demonstrating Continual Improvement in all HSE Processes
- Demonstrate and promote safety, eliminate hazards and reduce OH&S risks, prevention of pollution, environmental preparedness and waste minimization in all activities.
- Committed to consultation, communication and participation of workers and their representatives.
- Committed to Compliance with all relevant Environmental, Health & Safety Legal and other statutory and regulatory requirements

DIME INTERNATIONAL MECHANICAL ENGINEERING plans to achieve this by continually improving the effectiveness of its established HSE Management System in line with ISO 14001:2015 (EMS) and ISO 45001:2018 (OH&S) by measuring and reviewing its identified objectives and targets for continued suitability.

This policy will be communicated to all levels of employees and Interested parties, and it will be reviewed and updated in frequency of one (1) year to conform to current process and legislation.

Sajmal Salim
Managing Director




Doc Ref: DIME/HSEMS-Annexure-1 Rev: 02

PROJECT MANAGEMENT

- We provide a **highly experienced project management team** capable of delivering **structural steel, piping, and tank projects** of all sizes and complexities. Our scope includes **planning, coordination, monitoring, and control** to ensure projects are executed **on time, within budget, and to the highest quality and safety standards**.
- Our integrated project management system consolidates all technical and commercial aspects—unifying key subsidiary plans and baselines for full control throughout the lifecycle. We leverage our **in-house ERP platform** to **track project status, monitor progress**, and enable **data-driven decision-making** in real time.

Key Areas of Focus:

- ✓ **Scope Management & Control** – Ensuring project alignment with client requirements.
- ✓ **Schedule & Cost Baseline** – Developing and optimizing timelines and budget performance.
- ✓ **Resource & Procurement Planning** – Efficient material sourcing and logistics management.
- ✓ **Quality Control & Compliance** – Meeting international fabrication and installation standards.
- ✓ **HSE Compliance & Safety Management** – Embedding safety and environmental controls into every phase of the project.
- ✓ **Process Improvement & Risk Management** – Enhancing efficiency and reducing project risks.
- ✓ **Communication & Change Management** – Ensuring clear stakeholder coordination.
- ✓ **Digital Project Monitoring** – Using our ERP system to track deliverables and generate real-time reports.

Safety & HSE Commitment

- We place **safety at the forefront** of all project activities. Our dedicated HSE team enforces strict compliance with **local and international safety regulations**, conducts **risk assessments**, and promotes a **zero-incident culture** through:
 - Comprehensive HSE Plans & Method Statements
 - Toolbox Talks and On-Site Safety Training
 - Continuous Monitoring & Reporting
 - Emergency Response Planning
 - Incident Prevention & Corrective Actions

Project Lifecycle:

Our structured project execution follows a **systematic lifecycle** ensuring precision and reliability:

Initiation → Planning → Execution → Monitoring & Control → Closing

Our **proven track record** demonstrates our capability to deliver projects **on time, within budget, and with uncompromised quality**.

OUR PRODUCTS & SERVICES

◆ **Structural Steel Fabrication & Erection**

- ✓ Industrial, commercial, and infrastructure steel structures
- ✓ Access platforms, handrails, and cage ladders
- ✓ Camera, flag, and light poles.

◆ **Process Piping**

- ✓ Prefabrication and installation of carbon steel, stainless steel, and alloy piping
- ✓ Piping supports and accessories

◆ **Fuel & Storage Tanks, Static Equipment**

- ✓ Fuel, oil, water, and chemical storage tanks
- ✓ Pressure vessels, heat exchangers, silos, and hoppers

◆ **Offshore & Lifting Solutions**

- ✓ Offshore skids, man baskets, and custom offshore fabrication
- ✓ Lifting beams, spreader bars, and handling accessories

◆ **Industrial Coatings & Surface Treatment**

- ✓ Sandblasting, epoxy & enamel painting, hot-dip galvanizing coordination

◆ **Other Engineering & Fabrication Services** (*AWS D1.1/D1.2/D1.6, ASME Sec. IX*)

- ✓ Custom fabrication, design & detailing support
- ✓ Welding services – MIG, TIG, ARC

◆ **Technical Manpower Supplies**

- ✓ We can provide complete solutions for Technical Manpower (Both Blue collars and White Collars)

MAJOR PROJECT APPROVALS



QATAR ENERGY INTERNAL AUDIT APPROVAL
PROJECT: NEW SECURITY RECEPTION BUILDING (QG NORTH)

(PQD APPROVAL)

SOW: FABRICATION & SUPPLY OF CAR PARK STEEL STRUCTURE FOR
NSB PROJECT AT QATAR ENERGY RAS LAFFAN
PROJECT: NEW SECURITY RECEPTION BUILDING (QG NORTH)

Classification: Internal

	QatarEnergy LNG Engineering & Projects
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Outgoing Transmittal Number: P1054-T-IWA-QGtIRS-00248

Project Reference:	P1054		
To:	IRS - IRIS CONSTRUCTION AND TRADING WLL	Issue Date:	22/01/2025 08:56:10
From:	Qatargas	Return By Date:	-
Issue Reason:	Issued with Approval		
Summary:	'P-1054-T-IRI-QG-000893_INTERNAL QUALITY AUDIT REPORT - DIME'		
Notes/Instructions:			

Attached Documents:

Document Number	Part	Rev	Title	Acceptance Code	Transmittal No.
P-1054-QM-REP-00001	0001	A	INTERNAL QUALITY AUDIT REPORT - DIME	A-Accepted	P-1054-T-IRI-QG-000893

Distribution:

Name	Reason	Delivery Method
Princy Baiju (C009709)	I - Information	Email Attachment
Sonny	N - Notification	Email Attachment
Syed Sohail	N - Notification	Email Attachment

Acknowledgement of Receipt:

Recipient: _____	Date: _____	Kindly acknowledge receipt of this transmittal by returning a signed copy of this form to the assigned document controller.
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Classification: Internal

	QatarEnergy LNG Engineering & Projects
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Outgoing Transmittal Number: P1054-T-IWA-QGtIRS-00256

Project Reference:	P1054		
To:	IRS - IRIS CONSTRUCTION AND TRADING WLL	Issue Date:	04/02/2025 20:48:21
From:	Qatargas	Return By Date:	-
Issue Reason:	Issued with Approval		
Summary:	'P-1054-T-IRI-QG-000911_PRE-QUALIFICATION DOCUMENT'		
Notes/Instructions:			

Attached Documents:

Document Number	Part	Rev	Title	Acceptance Code	Transmittal No.
P-1054-PE-PQD-00044	0001	D	PRE-QUALIFICATION DOCUMENT MATERIAL SUPPLY OF PREFABRICATED STEEL FOR CAR PARK SHADE, LADDER, STAIR, HANDRAILS DIME	A-Accepted	P-1054-T-IRI-QG-000911

Distribution:

Name	Reason	Delivery Method
Princy Baiju (C009709)	I - Information	Email Attachment
Sonny	N - Notification	Email Attachment
Syed Sohail	N - Notification	Email Attachment

Acknowledgement of Receipt:

Recipient: _____	Date: _____	Kindly acknowledge receipt of this transmittal by returning a signed copy of this form to the assigned document controller.
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**SOW: SUBCONTRACTOR FOR FABRICATION AND SUPPLY OF
ANTENNA STRUCTURAL SUPPORT AND BRACKET – PROJECT:
CVMAS**



CONTRACT NO.: **GC23102400 / 4543**



CONTRACT TITLE: **EPIC FOR CENTRALIZED VESSEL MONITORING &
ALERTING SYSTEM**

DOCUMENT TITLE:

**Pre-Qualification Document for DIME (Sub-Contractor for
Antenna Structural Support and Bracket Fabrication)**

EPIC CONTRACTOR



Bin Omran Trading and Telecommunication
6th Floor, Salam Tower, West Bay
PO box: 288, Doha, State of Qatar
Tel: +974 44833354 / Fax: +974 4483 3356
web: www.binomran.com

ENGINEERING CONSULTANT



Worley W.L.L
Level 24, Al Asmakh Tower, Building No.49
West Bay, PO Box 18130, Doha, State of Qatar
Tel: +974 4019 3333
www.worley.com

				DocuSigned by		
				45430-PQD-0002		
07/07/2024	1	Issued For Comments	SH	KR	SA	
01/06/2024	0	Issued For Comments	SH	SH	SA	
Date	Rev	Description	Prepared	Checked	Approved	Approved QatarEnergy
Document No.		4543-0-PQD-0002			Page: 1 of 174	

**SOW: FABRICATION AND SUPPLY OF TILTABLE CAMERA
POLE
PROJECT: EPIC FOR HIA A1 SUPPLY**



**EXTERNAL TRANSMITTAL NOTE
ENGINEERING DEPARTMENT - ONSHORE (PIPELINE PROJECTS)**

Project No : 3888
Contract No : GC14115500
Transmittal No : EDL/GC14115500/EXT/TN/31984
Contract Title : EPIC for HIA Jet A1 Supply

Forwarded to				Review Codes		
Company : CCC / TCC JV				6 For Information Only		
F.a.o.: Haroun Serhan						
Item No.	QP Document No.	Rev.	Your ref.	Description	Code	Due date
1	VEN-3888-JFGE-8-82-7962	1	TN/32602	FABRICATION DRAWING FOR CCTV POLES 6M CCTV CAMERA POLE-TILTING TYPE-2 (FOR TWO CAMERA - IN HIA)	6	



Remarks:			
Condition:			
Document Controller	Nominated Deputy	QP Representative	Date
Tel: 401 36583 Ali A/Hadi Mohd J Almarri, PSD32	Tel: Saqib Mahmood, PNP11	Ahmad Mohamed Al-Awlaqi, PNP	11-04-2021
1.THIS TRANSMITTAL IS SYSTEM GENERATED AND SIGNED-OFF ELECTRONICALLY AND WET-INK SIGNATURE IS NOT REQUIRED.			
2.REFER TO ATTACHED COMMENT SHEET AND MARKUP ATTACHMENTS, IF ANY AND PLEASE CONFIRM THE RECEIPT OF THIS TRANSMITTAL IN THE SYTEM (ASSAI).			
Receiver's Signature Over Printed Name		Designation	Date

6/1/2025

CONTRACT TITLE: Engineering, Procurement, Construction and Commissioning Agreement for Onshore Off plot Common Lean LNG Storage and Loading Facilities of the NORTH FIELD EXPANSION PROJECT									
TITLE: Material Approval Request for Galvanized Metal Copping and Angle Plate for Horizontal Expansion Joint									
B	25 June 2024	Issued For Review	Karthik	AB K/M	KS K/M				
A	30 May 2024	Issued For Inter-Discipline Check	Karthik	AB K/M	KS K/M				
Rev.	Issue Date	Revision Description	Prep'd by CONT	Chk'd by CONT	App'd by CONT	Chk'd by COMPANY	App'd by COMPANY		
COMPANY <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; padding: 10px;"> قطر غاز QATARGAS </td> <td style="text-align: center; padding: 10px;"> QATARGAS OPERATING COMPANY LIMITED </td> </tr> </table>								 قطر غاز QATARGAS	QATARGAS OPERATING COMPANY LIMITED
 قطر غاز QATARGAS	QATARGAS OPERATING COMPANY LIMITED								
CONTRACTOR <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; padding: 10px;"> SAMSUNG C&T </td> <td style="text-align: center; padding: 10px;"> SAMSUNG C&T CORPORATION </td> </tr> </table>								 SAMSUNG C&T	SAMSUNG C&T CORPORATION
 SAMSUNG C&T	SAMSUNG C&T CORPORATION								
DOCUMENT NO.			NFXP2-SSG-AB-MAR-00015			DOC. CLASS			
						2			

4248-5-MS-0047

4248-5-MS-0047 Rev - 0Page 1 of 146

SOW: FABRICATION AND INSTALLATION OF TELECOM MICROWAVE TOWER
PROJECT: EPIC FOR HIA JET A1 SUPPLY



EXTERNAL TRANSMITTAL NOTE ENGINEERING DEPARTMENT - ONSHORE (PIPELINE PROJECTS)			
Project No : 3888	Transmittal No : EDL/GC14115500/EXT/TN/20303		
Contract No : GC14115500			
Contract Title : EPIC for HIA Jet A1 Supply			

Forwarded to		Review Codes				
Company : CCC / TCC JV F.a.o.: Mr. Sami Fidawi		2				
		Approved with comments -Incorporate comments and resubmit- Work may proceed sub. to Incor. comments				
Item No.	QP Document No.	Rev.	Your ref.	Description	Code	Due date
1	VEN-3888-JFGE-S-82-7961	0	TN/20107	FABRICATION DRAWING FOR RADIO TOWER 6M RADIO TOWER-IN RLIC	2	29-11-2018

Remarks:			
Condition:			
Document Controller		Nominated Deputy	
Tel: 40136865 Velayutham Arokiyanathan, PSD35		Tel: Saib Mahmood, PNP11	
QP Representative		Date	
Ahmad Mohamed Al-Awlaqi, PNP		15-11-2018	
1. REFER TO ATTACHED COMMENTS SHEET/S AND MARKED UP ATTACHMENTS, IF ANY.			
2. If applicable, resubmit documents before due date.			
3. This is QP system generated transmittal and therefore requires No Signature. Please sign a copy of this transmittal and return as acknowledgement of receipt.			
Receiver's Signature Over Printed Name		Designation	Date

Comments on transmitted documents

Qatar Petroleum

Project: 3888 EPIC for HIA Jet A1 Supply
Transmittal: EDL/GC14115500/EXT/TN/20303
Issue date: 15-11-2018

Document	Rev.	
VEN-3888-JFGE-S-82-7961	0	FABRICATION DRAWING FOR RADIO TOWER 6M RADIO TOWER-IN RLIC
Seq.	Section	Comment
1	0	Civil foundation shall be designed by the EPIC contractor, and approved by QP.
2		1) This drawing can be prepared in A1 size, instead of A3, This will help us to read the drawing clearly. 2) Drawing numbers text shall be 5mm, if in doubt please discuss.

PROJECT: LUSAIL STADIUM
CLIENT: QATAR GAS GROUP

CONTRACTOR: QATAR SITE & POWER

SOW: FABRICATION & SUPPLY OF 2000 AND 2500 LITER FUEL STORAGE TANK



TECHNICAL DOCUMENT SUBMITTAL FORM			
Document No:	SC-C01-CAG-HBC-MAS-ME-00133	Rev	1
Date:	28 Feb 2021		
Title:	Material Submittal for Fuel Oil System Day Tank		
Project/Work Package:	Main Works for Lusail Stadium & Precinct		
Type of Submittal	☐ Sub-Contractor / Prequalification ☒ Materials & Product Data ☐ Company Profile ☐ Shop Drawings ☐ Design Calculation ☐ Mock Up Report ☐ Method Statement ☐ Inspection & Test Plan (ITP) ☐ O & M Manual ☐ Testing and Commissioning Report ☐ Others (pls. specify below)		
SUBMITTAL DESCRIPTION:			
CIVIL	STRUCTURAL	ARCHITECTURAL	ELECTRICAL
			☒ MECHANICAL
			☐ OTHER
Specification Ref.:	Section 221113.1	Location / Use:	Lusail Stadium
Drawing Ref.:	N/A	Manufacturer (Name & Address):	Dime International
Description of Material	Fuel Oil System Day Tank		
For Service Provider (Brief description of the service provided):			
Material Submittal for Fuel Oil System Day Tank			
Note: Please use additional sheets, if necessary.			
Name:	Position:	Signature:	Date:
Liu Dawei	Project Manager		28 FEB 2021
Construction Supervision Review:			
		Date Received	
		☐ Level 1 - Revise and Resubmit	
		☒ Level 2 - No Objection with Comments	
		☐ Level 3 - No Objection	
		☐ Level 4 - Accepted for Information only	
		☐ Level 5 - Rejected	
Name:	Position:	Signature:	Date:
Marco Frioni	Lead Engineer / Director		07 Mar 2021
Project Management/Construction Management Recommendation:			
Note: Please use additional sheets, if necessary.			
Engineers Authorization Required: YES ☐ NO ☐			
Name:	Position:	Signature:	Date:
Omar Nasser	Project Manager		
Engineer Final Feedback (WHEREVER APPLICABLE)			
		Date Received	
Note: Please use additional sheets, if necessary.			
Agree: YES ☐ NO ☐			
Name:	Position:	Signature:	Date:

Engineer/Supervise Committee for Delivery and Legacy	PMCM	CSC-Louis Berger	Main Contractor - HBC-CRCC JV
GSAS Materials Questionnaire - Permanent			
Project name:	Lusail Stadium & Precinct	Doc #	SC-C01-CAG-HBC-MAS-ME-00133
Client Representative:	Supervise Committee for Delivery & Legacy	Rev #	0
Management Consultant:	TIME Qatar	Date:	09/01/2021
Contractor:	HBC-CRCC JV		
GSAS Consultant:	Conserve Green Building & MEP Solutions WLL		
We request your technical recommendation on the following materials for GSAS compliance.			
M.1 Regional Material			
Material Description:	Day Tank		
Permanent Material Usage (Internal/ External):	External		
Material Division and Subdivision:	Mechanical		
Supplier Name & Location:			
Manufacturer Name & Location:			
Material Total Weight (kg):			
1. Material Weight in kg, not including packing for the permanently installed items			
Material Total Cost (QAR):			
2. Material Cost in (QAR), not including labor cost, installation cost or contractor's overhead (profit)			
Manufacturing/Assembly Distance (km):			
3. Manufacturing/Assembly distance in kilometers, measured as straight line between the point of manufacturing/assembly to the center of the project site			
Material Data Sheet:			
Material Safety Data Sheet			
M.3 Recycled Content			
Recycled Content (%):			
4. Recycled content is weight of the recycled content percentage (%) of total material weight (pre and post consumer recycled content).			
M.9 Low-Emitting Materials			
VOC Content (g/L, less water):			
5. VOC content is measured in grams per liter less water (% of VOC by weight for aerosol adhesives) and is required for any interior finishes (Wall/Floor/Ceiling)			
M.2 Responsible Sourcing of Materials			
Does this material originate from source with a documented quality management system?			
Does the supplier of the timber/wood hold Forest Stewardship Council (FSC) Chain of Custody Certification?			
Does this material originate from source with an entire supply chain and comply?			
M.7 Life Cycle Assessment (Glass/Plastic/Concrete/Wood)			
Does this material obtain the GULF Green Mark Certification of Environmental Product Declaration?			
Others:			
Solar Reflectance (SR):			
7. Solar Reflectance (SR) is required only for external finishing materials & site surfaces			
U-value (W/m2K):			
8. U-value is required for glazing and all materials included in exterior walls and roof compositions.			
Note (1): The contractor shall assume full responsibility of the accuracy & consistency of all the provided data above.			
Prepared by:	Qatar Gas Group	Checked by:	
Name:	Akash Ahmed	Name:	
Signature:		Signature:	
Received by:			
Name:		Signature:	
GSAS Comments:			
Stamp: MATERIAL SUBMITTAL VERIFICATION			
The material is not considered for the GSAS Assessment			
Conserve Green Building MEP Solutions WLL CR No: 82211, Doha, Qatar			
A-Approved B-Approved as Noted C-Revise / Resubmit D-Not Approved E-Further Information Required			
Name:	K.C. Ramesh	Signature:	K.C. Ramesh
Received back by:		Date:	09/01/2021
Name:		Signature:	
		Date:	

SOW: FABRICATION AND INSTALLATION OF THE SIREN TOWER
PROJECT: QATAR ENERGY RIFENERY, MESAIEED

	CONTRACT NO. LC21108900 INSTALLATION OF NEW SIRENS AT QatarEnergy REFINERY, MESAIEED	 
	INSPECTION AND TEST PLAN FOR FABRICATION & INSTALLATION OF SIREN TOWER (Siren Tag No. 21-SN-001)	
Document No./Rev.: LC21108900-OR-005-1/A		

Purpose and Scope: Inspection & Test Plan for the fabrication for STRUCTURAL STEEL TOWER FOR SIREN

Notification: Inspection notification shall be given 24 hours prior to the scheduled inspection of witness or hold point.

LEGEND:

- A: Approval
- H: Holding Point where inspection shall be kept on hold till QC witness.
- S: Surveillance required; close observation during the works.
- R: Review of applicable documents or records to ensure compliance with specification.

No	Quality Related Activity	Reference Document	Characteristics to be Verified	Acceptance Criteria	Verifying Doc	SPS/DIME	QatarEnergy
1.Pre-Fabrication							
1	Material Submittal	Company Profile, MOS, Previous project approvals	MTCs, Specifications, procedure	Within Project Specifications	MAR	H	A
2	Drawing	Design Drawing	Documents Approved	Approved by Client	Approved Drawing	H	A
3	Welding Procedures (WPS and PQR)	PQR: PQR-SMAW-03, REV.03 WPS: DIME-WPS-SMAW-03; REV0	Welding Procedures Approved	AWS D1.1/D1.1M: 2015	WPS-PQR formats according AWS D1.1	R	R

FABRICATION & SUPPLY OF DAY TANKS TO -- QATAR SITE & POWER MAS & MIR APPROVALS

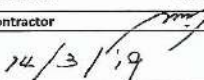


Public Work Authority
Drainage Network Projects Department IA
Project: Design, Build, Operate and Maintain (DBOM) of Al Dhakhira
Sewage Treatment Works, Transfer Pumping Station and Associated
Pipelines
Contract No.: C2014/140 Civil Project No: CP652



Louis Berger
HYUNDAI
Rotem
aqualia MACE

MATERIAL APPROVAL SHEET (MAS)

Contractor : JV of Hyundai Rotem - Aqualia Mace		Subcontractor: Hyundai Rotem	
☐ Civil	☐ Piping	☐ Mechanical	☒ Electrical
☐ Instrumentation		☐ Others	
Material Ref. No.	CP652-STW-MAS-ELE-047-03		Date : 13.03.2019
Material Name	DAY TANK ACCESSORIES		
Manufacturer (name & Country)	DIME International Mechanical Engineering ,qatar		
Supplier	Qatar Site and Power, Qatar		
BOQ Ref.			
Drawing No.			
Specification Ref.	QCS 2010, Section 19		
Specified Standard (BS or others)	O & M Gen.Reqts.and Project Specifications		
Sample Attached	N/A		
Certificate Attached	yes		
Company profile and Catalogue attached	yes		
Time required to be at site	As Per Project Programme		
Signature of the Contractor  Date: 14/3/19 Stamp: 			
Consultant's Approval ☐ 1=No Exceptions Taken ☐ 2=Make Corrections Noted ☐ 3=Amend and Resubmit ☐ 4=Rejected - See Remarks ☐ 5=For Informational Purposes Only ☐ 6=Not required for Review Comments : 			
SIGNATURE OF THE CONSULTANT Date: Signature: Receiving Stamp: 			

2. The material is approved in general only. This approval will not relieve the Contractor from his responsibility and obligation under the Contract (Particularly to submit test results and certificate for each consignment)

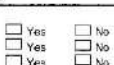
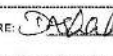
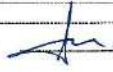
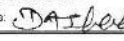
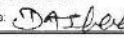


Public Work Authority
Drainage Network Projects Department IA
Project: Design, Build, Operate and Maintain (DBOM) of Al Dhakhira Sewage
Treatment Works, Transfer Pumping Station and Associated Pipelines
Contract No.: C2014/140 Civil Project No: CP652

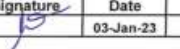


Louis Berger
HYUNDAI
Rotem
aqualia MACE

ON-SITE MATERIAL INSPECTION REQUEST - MIR

☐ Civil	☐ Piping	☒ Mechanical	☐ Electrical	☐ Instrumentation	☐ Others
Date Submitted: 28-May-2019		MIR Ref. No.: CP652-STW-MIR-ELE-198-01			
Project: Design, Build, Operate and Maintain (DBOM) of Al Dhakhira Sewage Treatment Works, Transfer Pumping Station and Associated Pipelines					
Contractor: JV of Hyundai Rotem - Aqualia Mace		Sub Contractor: GSP			
Consultant: Louis Berger International		Client: Public Work Authority - Drainage Network Projects Department IA			
Materials Submitted Approval References: CP652-STW-MAS-ELE-47-03.					
Description of Received Materials: Open Vent Valve and Free Fall Fire Valve (FEL Valve)					
Quantity of Received Materials: As Per Attached Delivery Note.		BOQ Ref. Class-Z, Bill-S4			
Manufacturer - Country of Origin: Vent Valve/USA and Free Fall Fire Valve / UK					
Supplier : Qatar Site Power/Dime					
Delivery Note Number: 0016					
Model No.: As per attached Delivery Note					
Date of Manufacture:					
Date Material Received On Site: 16-04-2019.					
Storage Location: HRC Warehouse					
Inspection Date: 28/05/2019		Time 08:00 AM			
Contractor:	Name	Signature	Date		
QS:	Mr.Ricardo Cardaza		28/05/2019		
Site Engineer:	Mr.Biju		28/05/2019		
QA/QC:	Mr Mark (Aji) Thomas		28/05/2019		
Authorized Signatory:	Mr.Hyunsik Hwang		28/05/2019		
Inspection Reports: Delivery Note / Bill of Lading / Packing List attached? ☐ Yes ☐ No Country of Origin Certificate attached? ☐ Yes ☐ No Copy of Test Reports? ☐ Yes ☐ No Physical damage? ☐ Yes ☐ No Details given in Delivery Note correct? (Type, Size, Wt., Qty. etc.) ☐ Yes ☐ No Conform with approved submission? (Certified etc.) ☐ Yes ☐ No Copy of O&M attached? ☐ Yes ☐ No					
Comments: <i>Material test certificates found attached however quantity is responsibility of contractor.</i>					
Signature Inspector:  Signature ARE:  Signature Discipline Eng: 					
Consultant's Decision: The above materials have been inspected on site and found, at time of inspection, to be: ☐ 1. Fully satisfactory and can be used for permanent works at site. ☒ 2. Partially satisfactory and can be used for permanent works after taking into consideration our above mentioned remarks. ☐ 3. Rejected and can not be used for permanent works at site					
Resident Engineer: 		Signature: 		Date: 01/06/19	
Received by Contractor:					
Name:		Signature:		Date:	

SOW: FABRICATION, SUPPLY & INSTALLATION OF METAL WORKS
PROJECT: DUKHAN TOWNSHIP

		EPIC FOR NEW SECONDARY SCHOOL AT DUKHAN TOWNSHIP (GC19101700)			
Date of Issue: 2-Jan-23		REQUEST FOR INSPECTION (RFI)		RFI No: 4088-DESS-9C-RFI-9087 Rev.0	
Reference ITP Doc No.: 4088-DESS-9-S25-0072 Rev.A		ITP Clause no.: 5.5			
Discipline - ARCHITECTURAL		Preceding Activity RFI No: N/A			
PART 1 - TO BE COMPLETED BY CONTRACTOR CONSTRUCTION AND QUALITY SECTION					
Inspection details: Location:		Part D-Auditorium Staircase			
Works to be inspected:		Final inspection for Floor Mounted and Wall Mounted SS handrail installation as per attached Highlighted Drawing.			
Attachments : ITP		4088-DESS-9-S25-0072 Rev.A			
(With document number) AFC Drawings:		4088-DESS-9-AC-0001-003 Rev.A, 4088-DESS-9-AC-0002-003 Rev.A			
Others(Specify):		4088-DESS-9-AL-0004-010 Rev.A, 4088-DESS-9-AI-0042-011 Rev.A,			
Reference Doc's: Method Statement:		4088-DESS-9-S19-0029 Rev.A			
(With document number) Project Specification:		4088-DESS-9-S14-0005 Rev.A			
Others(Specify):					
Inspection Action Code from the ITP:		☐ S/C ☐ N/A ☐ M/C ☐ I ☐ QP ☐ W			
Inspection Required on Date: 03-Jan-23		Time : 9:00 AM			
Project Manager/Construction Manager Name : Girish G Pillai /Ajayshankar		Signature : 			
PART 2 - TO BE COMPLETED BY CONTRACTOR QA/QC SECTION:					
Received by QA/QC Engineer Name : Tamil		Signature : 			
Date : 03-Jan-23		Time : 7:00 AM		Total numbers of sheets:	
I/We confirm that above activity/ies complies with AFC drawings and is in line with the project quality requirements.					
Name		Signature		Date	
Tamilvanan E.				03-Jan-23	
Remarks:					
PART 3 - TO BE COMPLETED BY QATAR PETROLEUM					
Received by QP Rep's Name / Ref Id's:		Date: 03-Jan-23			
RESULT OF INSPECTION					
Approved ☒		Approved with comments ☐		Rejected ☐	
Remarks:					
(Satisfactory)					
QP Construction Head		Ref Id.		Signature	
		PID/3			
Date		14/1/23			
Notes: 1. This RFI approval by the Client shall not relieve contractor from his obligations to perform works in accordance with the contract. 2. Contractor shall submit RFI at least 24 hours prior to the inspection date. (Cutoff time for the receipt of RFI is 01:00 PM) Legend: Civil: Architectural/Concrete/Earthwork/Survey etc. S/C : Sub Contractor H: Hold Mechanical: Equipment/HVAC/Piping/Steel Fabrication/Steel Painting etc. M/C : Main Contractor W: Witness Electrical: HV / LV / Lighting / UPS/Electrical etc. QP : Qatar Petroleum S: Surveillance Extra low voltage (ELV): Instrumentation / F&G / PAGA / Tele / Security Systems etc. R: Review I: 100% Inspection by Contractor					

Format No.: 4088-DESS-9-RFI-01_REV.0

6/1/2025

SOW: FABRICATION, SUPPLY & INSTALLATION OF METAL WORKS
PROJECT: DESIGN AND BUILD PROJECT NO Q-306-01

03/04 2019 11:23AM FAX 12848

0001/0002

QATAR ARMED FORCES
 Qatar Emiri Corps of Engineers
 P.O. Box: 9575 / 5735 Doha Qatar
 Tel:44612111/Fax:44605300 / 44612811



لقوات المسلحة القطرية
 سلاح المهندسين الاميري القطري
 ب. ب : 5735-9575 الدوحة / قطر
 تليفون : 44612111 / فاكس : 44605300

FAX MESSAGE

Message No.	QECE/PSSU/W3/19/FAX/Q-306-01/ 23	Date	3 / 04 / 2019
Fax To	M/s. Al Alia Trading & Contracting L.L.C.	Fax No.	4435 - 5997
Attention	The Manager	No. of Pages	3 + Product Catalogue

Sub:	Vehicle Hangar and Two (2) Nos. Technical Building for Technical Affairs Department at Duhailiyat and Al rayyan - Design and Build Project No. (Q-306-01) Material Approval (Civil)- Stainless Steel Handrail
------	--

Reference :
 (a) Your Letter : J501-ATC-QAF-AA-ma-298-19 Dated 26th March'19
 With reference to the above project and subject and as per your submittal for Material approval.
 Please refer below approval / Notes subject to the following conditions for compliance.

S.N	Ref. No	Material	Manufacturer/ Supplier	Remarks
1	Q30601-ALALIA-MAT-CIV-132 (1 st)	Stainless Steel Handrail	Dime International (Qatar)	Approved With Comments

Notes:
 1.0 Material approved as per sample on site with the approval subject to Project Requirement.
 2.0 Submit Shop Drawing for approval, Mock-up shall be installed at site before complete install'n.
 3.0 Refer to our approval of material forms for detailed comments/notes.

Regards,

Signed: 
Lt. Engineer
Hamad Fahad Al Sulaiti
Commander, PSSU Wing-3

Please confirm receipt of this message. If the message is incomplete or illegible, please contact Tel: 44612714

CC: PSSU Commander
 PSSU- Wing 3 (File)

Transmitted	
On:	
By:	

03/04 2019 10:27AM [Job Number 8003] 0001

DIME-CP-25-03

PROJECT: RAYAN STADIUM
CLIENT: QATAR GAS GROUP

SOW: FABRICATION & SUPPLY OF 1000, 1500, 2000, 2500, & 3000 LITER FUEL STORAGE TANK

CONTRACTOR: QATAR SITE & POWER

AS

Logo: AECOM, Louis Berger, L&T

Main Construction Works for Al Rayyan Stadium and Precinct, Doha - State of Qatar

Material Approval Submittal

SECTION 1: to be filled out by the Contractor

MAS Number: SC-C04-CAG-ABL-MAS-EL-01492

TP Number: N/A

Contract: TDO-15-77C-0008

Contractor/Supplier Name: ABL JV/Qatar Gas Group

Product Reference (if any): SC-C04-CAG-ABL-SPE-EL-0013 & SC-C04-CAG-ABL-SPE-EL-0018

Manufacturer/Location: Qatar Gas Group / Qatar

Company Statement: The Contractor hereby confirms that this material is subject to this Material Approval Submittal (MAS) complies with the Contract requirements and above referenced Specification(s).

Local Supplier: Yes No

Sample submitted: Yes No

Sample to be used in Mock-up: Yes No

Supplier from vendor list: Yes No

Vendor Code: SC-C04-CAG-ABL-PS-AD-00988

Documents:

- Specification
- Manufacturer's Reference
- Drawings (if applicable)
- Commercial Registration
- Trade License
- Product Data
- Calculation (if applicable)
- ISO Certificate (if applicable)
- Warranty/Guarantee
- Method Statement (if applicable)
- Test Reports (if applicable)
- Performance Data (if applicable)
- Compliance Checklist
- Other, as detailed in Contract

Contractor's QA/QC Manager: [Signature]

Contractor's Designation: [Signature]

Received stamp: 18 APR 2019

21.	Polyhose	Flexible Hose	Model: PH 613-16 & PH 613-12 Size: 1" & 3/4"	India
22.	Dime International Engg.	Daily Tank	Capacity: 1000 L, 1500 L, 2000 L, 2500 L, 3000 L Mild Steel (A36 or Equivalent), Construction: Welded.	Qatar
23.	Nivelco	Level Monitoring System	Level Control Panel: PEW-218-5Ex Ultrasonic level transmitter: SPB-380-8Ex Level Switches: MRC-416-7Ex Display: PDF-401-C ex Barrier for TEM: PIK	Hungary
24.	Omantec	Leak Detection System	240V 50 HZ SIX CHANNEL AUDIO VISUAL CONTROLLER CAPABLE OF ACCEPTING UP TO (9) NON-DISTINGUISHING OPTIC SENSORS: LU9-240V NON-PRODUCT DISTINGUISHING OPTIC LEAK SENSOR FOR THE MONITORING THE INTERSTICE OF DOUBLE WALL STEEL TANK: LS-ASC NON-PRODUCT DISTINGUISHING OPTIC LEAK SENSOR FOR THE MONITORING THE CONTAINMENT SUMPS, DISPENSER PAN: LS-ASC	USA
25.	GECA	Sounder	Model: SE301	Italy
26.	Schneider	Emergency Push Button	Model: XALK178F	Czech Republic
27.	Lanric & Hot ace	GI & PVC Conduits	Size: 25mm	Malaysia & Oman
28.	Firekab	Cables	1.5mm ²	Turkey

Page No. 58

CONTRACTOR: QATAR SITE & POWER
SOW: FABRICATION & SUPPLY OF DAY TANKS



ص.ب.: ٢٤٥٣٨، الدوحة - قطر
 تليفون: +974 44405150
 فاكس: +974 44405150

P.O.Box : 24538, DOHA - QATAR
 Tel. : +974 44405150
 Fax : +974 44405150

04th November 2019

001-DT-2019

Kindly find enclosed below the list of Day tanks procured from Dime International for the Generator Systems as per the various Project Requirement.

Order Number	Item ID	Location ID	Ordered Qty	Unit
00007783	FUELTANK	Design, Build, Operate and Maintain of Al Dhakira Sewage Treatment works, Transfer pumping station, and Associated pipelines	4	PCS
00007534	FUELTANK	Qatar University Sports & Event Complex project.	3	PCS
00007297	FUELTANK	Al Waseya Tower	1	PCS
00007265	FUELTANK	The New El-Haraj Souq Project, Wakra City	1	PCS
00007240	FUELTANK	Ashghal CP 770 (CED 5082) Pumping Station	1	PCS
00007236	FUELTANK	AL Dhakira SWT	10	PCS
00006554	FUELTANK	Buildings A-25, A-38 & MU/C05 - Fox Hills District, Lusail, Qatar	1	PCS
00006554	FUELTANK	Pearl Villa "M"	1	PCS
00006284	FUELTANK	AL BAYT STADIUM AT AL KHOR CITY	1	PCS
00006233	FUELTANK	Salwa Beach resort package 2	1	PCS

Best Regards,
 For Qatar Site and Power



سجل تجاري: ١٥٦٥٠ - رأس المال: ٢٠٠,٠٠٠,٠٠٠ ريال قطري، ذات مسؤولية محدودة.
 Commercial Registration: 31565, Capital: 200,000 QRS, Limited Liability.



CONTRACTOR: AL MUFTAH CONTRACTING
SOW: FABRICATION & SUPPLY OF FUEL TANK WITH STAND



اتحاد قطر للتخطيط ذ.م.م
QATAR DESIGN CONSORTIUM W.L.L
 ARCHITECTS, ENGINEERS, PROJECT MANAGERS & CONSULTANTS
 P.O.Box : 5171, Doha - Qatar, Tel. : +974 44191777 / 44191700 Fax : +974 44433873
 E-mail : mail@qdcqatar.net ; www.qdcqatar.org



QDC-PM-DD-S-797-AMCC-253-2022

24th October, 2022

M/S. AL MUFTAH CONTRACTING CO. W.L.L
 P.O. Box: 875
 Doha, Qatar
 Tel: 44223333
 Fax: 44223300



Attention: Mr. D.KAMALAKANNAN – Project Director

PROJECT: TOYOTA SERVICE CENTER & SHOWROOM AT UMM SUWAYYA, AL KHOR

SUBJECT: MATERIAL SUBMITTAL

Ref.: 1)T-AMCC-QDC-J312-2022-764 dated 20/10/2022, 2)T-AMCC-QDC-J312-2022-759 dated 19/10/2022

Dear Mr. Kamalakannan,

With reference to the above mentioned subject. The following were reviewed and commented as detailed below:

SI No	SUBMITTAL	DESCRIPTION	MANUFACTURER/ SUPPLIER	COMMENTS/ RECOMMENDATION	STATUS
1	AMCC-J312-MAR-FF-016	RIGID SUPPORT – FISCHERS.	M/S FISCHER'S M/S FISCHER'S-QATAR	REFER COMMENTS IN THE ATTACHED SHEET	APPROVED WITH COMMENTS
2	AMCC-J312-MAR-CA-06 –REV-02	WASTE OIL TANKS	M/s.DIME MECHANICAL ENGINEERING /QATAR M/s.DIME MECHANICAL ENGINEERING	REFER COMMENTS IN THE ATTACHED SHEET	APPROVED WITH COMMENTS

This is for your information, record and immediate action

Thanking you,
 For **QATAR DESIGN CONSORTIUM**

DIPESH DAVE
 Project Manager/RE

Tel : 44191780/81, Fax: 44433873, Mob: 55757804, E-mail dipesh@qdcqatar.net

Encl: Annexure.

Cc: Mohamed Refaat Gad, Project Engineer

Sanjay Kishore, Projects Manager.

	Info	Action	Copy
Manager			
OM			
DCM			
PE			
MEP			
HSE			
Sub-contractor			



ISO 9001
 ISO 14001
 ISO 45001
 ISO 10002



PROJECT: C-108-01

SUBCONTRACTOR: UNIGAZ

CLIENT: QATAR ARMED FORCES

SOW: FABRICATION & SUPPLY OF 3000 LITER – SINGLE WALL RECTANGULAR FUEL TANK

21/09/2021 09:34 FAX 12118

001/003

Qatar Armed Forces
Qatar Emiri Corps of Engineers
P.O. Box : 5735 - 9575 Doha - Qatar
Tel: 44612111 Fax: 44612811 / 44603300



القوات المسلحة القطرية
سلح المهندسين الاميري القطري
ص.ب. : ٥٧٣٥ - ٩٥٧٥ الدوحة - قطر
هاتف: ٤٤٦٠٣٣٠٠ / ٤٤٦١٢٨١١ فاكس: ٤٤٦١٢٨١١ / ٤٤٦٠٣٣٠٠

FAX MESSAGE

Message No.	QECE/FAX/SD/C-108-01/21/7386	Date	21/09/2021
Fax To	M/s. Bahadir Construction	Fax No.	4465 1663
Attention	The Manager	No. of Pages:	3

Project (C-108-01) / Material Approval

With reference to the above subject, and your letter No. TAB-BAH-PM-QECE-LT-08902 dated 01/09/2021, you are hereby informed that the Material Submittal was reviewed as mentioned below:-

Sub. #	Details	Remarks
TAB-BAH-2307-MAR-EL-01697 2 nd Sub.	Fuel System (Electrical Works)	Approved as Noted

Refer to the attached comment sheets for details.

This is for your information and further action.

Regards,

elckere

Maj. Gen. Engr. Ali Mohd. Al - Hail
Staff Director - QECE

Please confirm receipt of this message. If the message is incomplete or illegible, please contact Tel: 44612714

CC: SD-Elec, Dukhan Air Base +GD

Transmitted

On:

By:

F-8180

Muradecar, Zubair

Qatar Armed Forces
Qatar Emiri Corps of Engineers
P.O. Box: 5735 - 9575 Doha - Qatar
Tel: 44612111 Fax: 44612811 / 44603300



القوات المسلحة القطرية
سلح المهندسين الاميري القطري
ص.ب. : ٥٧٣٥ - ٩٥٧٥ الدوحة - قطر
هاتف: ٤٤٦٠٣٣٠٠ / ٤٤٦١٢٨١١ فاكس: ٤٤٦١٢٨١١ / ٤٤٦٠٣٣٠٠

Ref.: QECE/WING7/DKAB/C-108-01/21/010401

Date:

23 SEP 2021

Bahadir Construction Engineering Contracting & Trading Inc. Co
P.O Box 207229
Doha - Qatar.

Attn: Emre Bakkal
Project Director

Sub: (C-108-01) : Approval of Material Submittal

Reference to the above subject and your Material Submittal Ref. No: TAB-BAH-2307-MAR-MC-01698 (Sub-2nd) dated 04 September 2021, please be informed that the material has been reviewed and commented by SPDD as follows;

Sl. No.	Submittal Ref. No.	Material	Approval Status
1	TAB-BAH-2307-MAR-MC-01698 (Sub-2 nd)	Fuel System	Approved with Comments

Refer to the attached material approval submittal form for more details.

For your information and action.

Regards,

For/
Major General (Engineer)
Commander, Qatar Emiri Corps of Engineers (QECE)
2nd Lt. Hamad Jaber Al-Marri

Encl.: As above

Cc : Wing (7) Office

1st Lt. Maslamani / 1st Lt. Khatir / 1st Lt. Mubarak / BAL

6/1/2025

DIME-CP-25-03

SOW: FABRICATION, SUPPLY & INSTALLATION OF METAL WORKS
PROJECT: HAMAD PORT PROJECT

SOW: FABRICATION, SUPPLY & INSTALLATION OF METAL WORKS
PROJECT: ROADS & INFRASTRUCTURE IN SHAMAL – PACKAGE-01



Contractor's Submittal Review Comments
(CSRC form)



This form is to be used for describing the review comments related to Contractor post contract award submittals of management plans, procedures, method statements, inspection test plans, risk assessments, Pre-qualification, materials, mock ups, test reports, drawings, etc. that can lead to one of the following outcomes.

A: Reviewed	C: Revise and Resubmit
B: Reviewed as Noted	D: Cancelled

Contractor Submittal Details	
ePM Submittal Reference & Rev.:	
Contractor submittal Ref.:	NPP0085-JEC-PQ-00479_0
Submittal Title:	Pre-qualification of Submittal for Fabrication, Supply and Installation of Metal Works (Dime International Mechanical Engineering-Qatar/Dime International Mechanical Engineering)
Date of Submission:	22-Apr-2018

PMC Review Outcome			
Review Status:	B: Reviewed as Noted		
Review Status Issued by:	Barry Ennis	Response Date:	25-Apr-2018
Quality Check prior to ePM:	Ramil Enolva	Date:	25-Apr-2018
Specification Reference:	Particular Conditions of Contract		

No	Related to section / chapter / etc	Comments (PMC)	Originator (Dept. & Initials)	Contractor's Response to PMC Comments	Review Status PMC
1.	General	The proposed manufacturer is listed in the HPP approved Vendors List (PVL).	PMC-AP	No response required.	Note
2.	General	The Contractor shall attach the ISO Certificate which should be available by this time consistent with Declaration Letter provided.	PMC-AP		B
3.	General	The Contractor is requested to acknowledge that all the requirements for Suppliers as per Sub-Clause 4.4 of the Particular Conditions of Contract are to be complied with. Emphases are given on the submission of the approved Tender List, Technical and Commercial Evaluation with Recommendation, Warranties and Guarantees, copy of subcontract or purchase order, etc.	PMC-AP		B
4.	General	Recommended for approval, subject to M/s Hamad Port Project (HPP) acceptance.	PMC-AP	No response required.	Note

Name: Alfredo Pagulayan	Sp. Structural Engr.	Name: Barry Ennis	Project Director
Signature:		Signature:	
Date: 25 April 2018		Date: 25-April 2018	

Note:

This recommendation for approval shall not relieve the contractor from his obligation to provide materials or equipment that are "fit for purpose" and shall be in accordance to contract requirements and approved designs. In the event, that any supplied Material and/or equipment provided/installed by this Subcontractor/supplier is not "fit for Purpose" or does not comply in whole or part with contract specifications/Design, therefore, the employer shall be held harmless and contractor shall propose and Provide/install an alternative Material/equipment upon securing approval at no additional cost and with no delays to works.



Ref # : QN001-P01-BTC-MTT-LET-00211

Date: 14/02/2021

Project : Roads & Infrastructure in Shamal – Package 01
 (QN001 – P01)

Project ID: IA 13/14 C 024 ST

Contract #: C 2015/79

To : METITO (OVERSEAS) QATAR WLL
 P.O. BOX 23616, Doha, Qatar

Response Expected: Yes / No

Attention: Mr. Mahmoud Shoeib – Project Manager

Subject : Material Approval Request for Metal Works (SS Handrail, Cage Ladder, Chequered Plate) Dime Qatar

Dear Mr. Shoeib,

With reference to the above-mentioned subject and to your letter MET-BOTC-QN001-P01-20-L-0435 please find attached Consultant's response vide Transmittal No. QN001-P01-PAR-BTC-TML-08133 dated 14th February 2021 for your information, review and action.

S/R	Document ID	Rev.	Title	Status
1	QN001-P01-BTC-CON-MAR-A16442	2	Material Approval Request for Metal Works (SS Handrail, Cage Ladder, Chequered Plate) Dime Qatar	Approved

Assuring you of our best attention at all times, we remain.

Best Regards,

TAREK GWIDAH
 PROJECT DIRECTOR

Ends with:
 • QN001-P01-PAR-BTC-TML-08133



SOW: FABRICATION AND INSTALLATION OF TELECOM MICROWAVE TOWER

PROJECT: NFE



Company Comments Review Summary

PROJECT ID	NFE1		ORIGINATOR CODE	CTC		
Reference	Rev.	Rev. Date	St.	Class	Discipline	Doc Type
NFE1-CTC-TC-DWG-00168	00	2021-10-26	AFC	1	TC	DWG

Review Details:

Previous Rev. Return Code: A-Approved/Reviewed with no comments

Document received with Transmittal IN: NFE1-T-CTC-QG-01317

Receipt Date: 2021-10-26

The Document Review has been initiated on: 2021-10-26

Review Time Frame: 15 day(s)

Role	Name	Return Code	Date of Comment
approver	Jamal Kaddoura (11445)	A-Approved/Reviewed with no comments	2021-10-31

If applicable as per Approver return code, comments are available either after this page and/or as external attached comments below.

Number of annotation(s): 0

This page is automatically generated from PIMS and shall be considered as official answer from COMPANY.

CTC-JV
PIONEER CAMP PROJECT
01 NOV 2021
SITE MASTER
CTC-JV-DCG

SOW: FABRICATION AND INSTALLATION OF POLES AND RADIO TOWER

PROJECT: EPIC FOR HIA A1 SUPPLY



**EXTERNAL TRANSMITTAL NOTE
ENGINEERING DEPARTMENT - ONSHORE (PIPELINE PROJECTS)**

Project No : 3888	Transmittal No : EDL/GC14115500/EXT/TN/32024
Contract No : GC14115500	
Contract Title : EPIC for HIA Jet A1 Supply	

Forwarded to				Review Codes		
Company : CCC / TCC JV				AFC Approved For Construction		
F.a.o.: Haroun Serhan						
Item No.	QP Document No.	Rev.	Your ref.	Description	Code	Due date
1	3888-8-MAR-0013	A	TN/32681	MAR FOR POLES AND RADIO TOWER	AFC	



Remarks:			
Condition:			
Document Controller	Nominated Deputy	QP Representative	Date
Tel: 401 36583 Ali A/Hadi Mohd J Almarri, PSD32	Tel: Saqib Mahmood, PNP11	Ahmad Mohamed Al-Awlaqi, PNP	26-04-2021
1.THIS TRANSMITTAL IS SYSTEM GENERATED AND SIGNED-OFF ELECTRONICALLY AND WET-INK SIGNATURE IS NOT REQUIRED.			
2.REFER TO ATTACHED COMMENT SHEET AND MARKUP ATTACHMENTS, IF ANY AND PLEASE CONFIRM THE RECEIPT OF THIS TRANSMITTAL IN THE SYTEM (ASSAI).			
Receiver's Signature Over Printed Name		Designation	Date



CLIENT APPRECIATION LETTERS





شركة مدجلف للإنشاءات ذ.م.م. MEDGULF CONSTRUCTION COMPANY W.L.L.

Ref : 1105-001-2024

Date: 17-Apr-2024

M/s. DIME INTERNATIONAL MECHANICAL ENGINEERING
DOHA QATAR

Subject : **LETTER OF APPRECIATION**

Ref: **MJ597-59** EPC FOR HOOK UP AND MODIFICATIONS AT QG2 SPARE SLOTS QG NORTH
OFFSHORE PROJECT

Scope of work: **Offshore DNV Standard Basket and Container Fabrication, Certification and Supply**

Dear Sir / Madam,

I hope this message finds you well.

I am writing to express our heartfelt gratitude for the exceptional work your team has accomplished on the recent project **OFFSHORE DNV STANDARD BASKET AND CONTAINER FABRICATION, CERTIFICATION AND SUPPLY**. The dedication, professionalism, and expertise displayed by each member were exceptional in the project's successful completion.

Your team's ability to navigate challenges with grace and efficiency did not go unnoticed. Their teamwork and dedication truly set a standard for what we can achieve together.

We will look forward to future collaborations. We are happy to have partners like you who share our vision for excellence.

Thank you once again for a job well done.

Kind Regards,

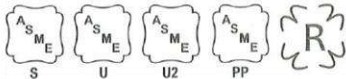
For Medgulf Construction Company W.L.L.

Ambuj Kumar Singh
Head of Engineering & Procurement Department



P.O. Box: 3603, Doha - Qatar
Tel: (+974) 4446 3000, Fax: (+974) 4443 3566
C.R. No: 12574, Paid up Capital: QR 9,000,000.00
Al Manara Building, 1st Floor, Building No: 128
B Ring Road, Street No: 220, Zone: 15
E-Mail: medgulf@medgulfconstruction.com, Website: www.medgulfconstruction.com

س.ب. ٣٦٠٣ - الدوحة - قطر
هاتف : ٤٤٤٦٣٠٠٠ (+٩٧٤) ، فاكس : ٤٤٤٣٣٥٦٦ (+٩٧٤)
س.ر. : ١٢٥٧٤ - رأيس المال : ٩,٠٠٠,٠٠٠.٠٠٠ ريال قطري
مبنى المنارة، الطابق الأول، المبنى رقم : ١٢٨
طريق الدائري للخليج، الشارع رقم : ٢٢٠، المنطقة رقم : ١٥
البريد الإلكتروني : medgulf@medgulfconstruction.com



ISO 9001 : 2015 Certificate No. Q155
ISO 14001 : 2015 Certificate No. E127
ISO 45001 : 2018 Certificate No. OHS128
MGMT.SYS.CERTIFIED



Tel.: +974 4411 6891
Fax: +974 4481 6219
Email: qatar@manliftgroup.com
www.manliftgroup.com

Dear M/S DIME INTERNATIONAL,

I am writing to express my sincere appreciation and gratitude to your team **DIME INTERNATIONAL** for the exceptional services you have provided to M/S **MANLIFT** Qatar over the past years.

It has been an absolute pleasure working with DIME. Your commitment to quality, reliability, and professionalism has greatly contributed to the success of our projects and operations. Your consistent ability to meet our requirements and deadlines has been invaluable.

Furthermore, your dedication to customer service and your willingness to go above and beyond to address any concerns or issues has not gone unnoticed. Your team's responsiveness and flexibility have been instrumental in helping us achieve our goals and maintain a high level of customer satisfaction.

We truly value the partnership we have developed with DIME, and we look forward to continuing to work together in the future. Your contributions have played a significant role in our success, and we are confident that our collaboration will continue to yield positive results. We recognize that a successful partnership is built on mutual trust and respect, and we are grateful to have such a reliable and trustworthy supplier like you.

Thank you once again for your outstanding support. We look forward to a continued, prosperous partnership in the coming years.

Warm regards,

Bijoy Mukundan

Depot Manager AWP & PWR

Manlift Qatar LLC

+974-55907038



Manlift (Qatar) LLC, P.O. Box 23135, Doha, Qatar



6/1/2025

DIME-CP-25-03

Gulf Laboratories Co. WLL

Member of Mannai Corporation QPSC



شركة الخليج للمختبرات ذ.م.م.

إحدى شركات مجمع شركات الماناي ش.م.ق.ع.

Ref: GL-G-LT-090724-001

Date: 09 July 2024

Dime International Mechanical Engineering
Street No. 578 (43), Zone 57, Gate 2
Doha Industrial Area, Qatar

Attention: Mr. Mohamed Shiraz | Operations Manager

Project: PWA – Injection Well Systems in Various Areas of Qatar (C792/2)

Subject: Appreciation Letter

Dear Sir,

We hope this message finds you well.

We wanted to express our sincere gratitude for the outstanding work your team has accomplished on the project 'PWA – Injection Well Systems in Various Areas of Qatar (C792/2)'. The dedication, professionalism, and expertise displayed by each team member were exceptional and significantly contributed to the successful completion of the project.

Project Details:

- SOW: Fabrication, Supply, and Installation of 3MM Diamond Wire Mesh Fence with One Gate
- Reference: 30014
- Quotation Reference: DIME/QTN/0644/23R10

Your team's ability to navigate challenges with grace and efficiency did not go unnoticed. Their teamwork and dedication have truly set a standard for what we can achieve together.

We eagerly anticipate future collaborations with your team. Please convey our heartfelt thanks to each member for their outstanding contributions. We are grateful to have partners like you who share our commitment to excellence.

Thank you once again for a job well done.

Yours faithfully,

Abdul Majeed K.P.
Senior Manager
+974 5555 0863

P.O. Box 4024, Doha, Qatar T: +974 4460 7034 / 36 F: +974 4460 7628
A Subsidiary of Mannai Corporation (Q.P.S.C.)
Registered in Qatar With Limited Liability
Commercial Registration No. 14419, Authorised and paid up capital QR 500,000
E: gulf@labs@mannai.com.qa W: www.gulf laboratories.com



ص ب ٤٠٢٤ - الدوحة ، قطر . تليفون : +٩٧٤ ٤٤٦٠ ٧٠٣٤ / ٣٦ فاكس : +٩٧٤ ٤٤٦٠ ٧٦٢٨
للبنية لمجموع شركات الماناي ش.م.ق.ع.
مسجلة في قطر ذات مسؤولية محدودة
رقم السجل التجاري : ١٤٤١٩ . رأس المال المصرح به والمقدم : ٥٠٠٠٠٠ ريال قطري
البريد الإلكتروني : gulf@labs@mannai.com.qa الموقع الإلكتروني : www.gulf laboratories.com



CERTIFICATE OF APPRECIATION

For excellent execution

**Dime International
Mechanical Engineering**

To all of your team members for their unwavering commitment and outstanding efforts throughout the duration of the project,

**QSGTL PROCESSING PLANT HSE UPGRADING PROJECT RAS LAFFAN INDUSTRIAL CITY,
ALKHOR, QATAR**

*This exceptional performance has set a high standard of your organization.
We will continue to excel in all our endeavors.*

SIGNATURE



Date: 25.02.2024

www.lemaxgcc.com

Dear Dime International Mechanical Engineering,

Ref: DIME-FAB-JE-23-0141

Scope of work: **Repair Works for Worn out Chain Conveyor at Woqod LPG Plant**

I hope this message finds you well.

I am writing to express our heartfelt gratitude for the exceptional work your team has accomplished on the recent project **Repair Works for Worn out Chain Conveyor at Woqod LPG Plant**. The dedication, professionalism, and expertise displayed by each member were exceptional in the project's successful completion.

Your team's ability to navigate challenges with grace and efficiency did not go unnoticed. Their teamwork and dedication truly set a standard for what we can achieve together.

We will look forward to future collaborations. Please convey our sincere thanks to your team for their outstanding contributions. We are happy to have partners like you who share our vision for excellence.

Thank you once again for a job well done.

Yours truly,

For **Al Doha Maintenance & Services**

Abhilash Nair
Sr. Project Manager



Dear DIME Team,

We are writing to express our heartfelt gratitude for the exceptional work your team has accomplished on the recent project **Doha Expo LDA Pavillions-2023**. The dedication, professionalism, and expertise displayed by each member were exceptional in the project's successful completion.

PROJECT: Doha Expo LDA Pavillions-2023

SOW: Fabrication & Supply of CCTV Pole

PO REF: PO/23/01-000066 & PO/23/01-000088

QTN REF: DIME/QTN/0504/23R2 & DIME/QTN/0513/22R4

Your team's ability to navigate challenges with grace and efficiency did not go unnoticed. Your teamwork and dedication truly set a standard for what we can achieve together.

We will look forward to future collaborations. Please convey our sincere thanks to your team for their outstanding contributions. We are happy to have partners like you who share our vision for excellence.

Thank you once again for a job well done.

Yours sincerely,

Rajesh Kunnath
Managing Director
MSI Projects W.L.L



ONGOING MAJOR PROJECTS



PROJECT: RLP2 POLYETHYLENE PROJECT

SOW: FABRICATION, SUPPLY OF TRANSFORMER ROOF
STRUCTURE, PLATFORMS, HANDRAILS, LADDER ETC.

CLIENT: GULF ASIA CONTRACTING

END USER: QATARENERGY

YEAR: Ongoing
6/1/2025



PROJECT: MV4 PHASE 2 MODULAR DATA CENTRE FACILITY LOCATED AT
QATAR SCIENCE AND TECHNOLOGY PARK

SOW: FABRICATION & SUPPLY OF VOID STRUCTURES

CLIENT: Galfar Al Misnad

END USER: MEEZA QSTP-LLC (Public)

YEAR: Ongoing



PROJECT: FIRE ESCAPE STAIR FOR COMMERCIAL AVENUE

SOW: DESIGN OF CONNECTIONS, DETAILING, FABRICATION, SUPPLY AND INSTALLATION OF STEEL STRUCTURES.

CLIENT: AL KHAL ENGINEERING & TECHNICAL SERVICES

END USER: BARWA REAL ESTATE GROUP

YEAR: Ongoing
6/1/2025



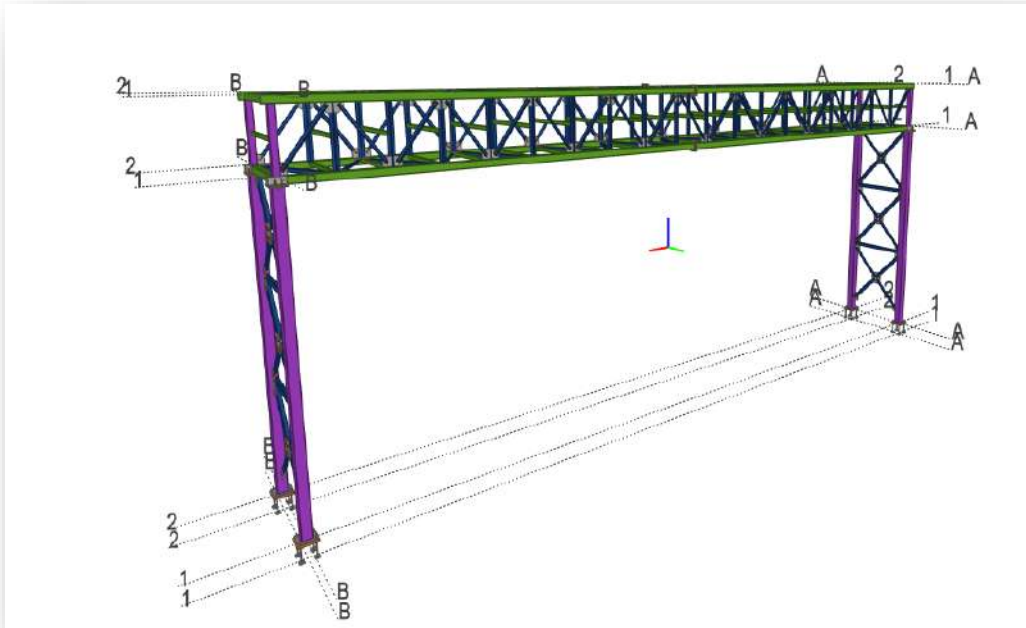
PROJECT: PC32016023 - EPIC WORKS FOR FIRE FIGHTING SYSTEMS PIPING MODIFICATIONS IN WOQOD DOHA DEPOT

SOW: FABRICATION, WELDING (SHOP & SITE), NDT, PAINTING & INSTALLATION OF PIPELINE FOR FIRE FIGHTING SYSTEM.

CLIENT: CONTROL ENGINEERING TRADING & CONTRACTING PVT WLL

END USER: WOQOD

YEAR: Ongoing



PROJECT: MODIFICATION OF EXISTING HAMAD BIN KHALIF, MEDICAL CITY-
HBKMC (CEP BUILDING)

SOW: DESIGN, DETAILING, FABRICATION, FIREPROOF PAINTING, SUPPLY &
INSTALLATION OF STEEL BRIDGE – CEP BUILDING

CLIENT: GULF CENTRE WLL

END USER: HAMAD MEDICAL CORPORATION

YEAR: Ongoing
6/1/2025

PROJECT: NORTH FIELD EXPANSION (NFXP) – NORTH FIELD EAST 1 -EPC 1

SOW: SHOP DRAWINGS, MATERIAL PROCUREMENT, FABRICATION & SUPPLY
OF SS MEMBRANE SUPPORT & LIFTING FRAME

CLIENT: CHIYODA TECHNIP JV (CTJV)

END USER: QATAR ENERGY LNG

YEAR: Ongoing

PROJECTS COMPLETED

6/1/2025



PROJECT: QATAR PUBLIC PRIVATE PARTNERSHIP SCHOOLS

SOW: FABRICATION & SUPPLY OF MODULAR STRUCTURES

CLIENT: HBK / UPF

END USER: ASHGHAL

YEAR: 2024

6/1/2025



PROJECT: NPP/0085 STRATEGIC FOOD SECURITY FACILITIES (SFSF)

SOW: FABRICATION, SUPPLY & INSTALLATION OF GUARD ROOM BUILDING (STRUCTURE & SHEETING)

CLIENT: AL JABER ENGINEERING

END USER: QATARENERGY

YEAR: 2024

DIME-CP-25-03



PROJECT: QATAR REFINERY, MIC PROJECT

SOW: FABRICATION, SUPPLY & INSTALLATION OF SIREN TOWER AND 3-METER POLES DOUBLE SPEAKER

CLIENT: SALAM PETROLEUM

END USER: QATARENERGY

YEAR: 2024

6/1/2025



PROJECT: RAS LAFFAN PETROCHEMICAL PROJECT

SOW: FABRICATION & SUPPLY OF SHADED STRUCTURES

CLIENT: GULF ASIA CONTRACTING

END USER: QATARENERGY

YEAR: 2024

DIME-CP-25-03



- PROJECT: NORTH FIELD EAST ONSHORE EPC-2.
- SOW: FABRICATION OF BIG BORE PIPING, PIG LAUNCHER (from 20" up to 48")
- CLIENT: GAFAR AL MISNAD
- END USER: QATAR ENERGY LNG
- YEAR: 2024

6/1/2025

DIME-CP-25-03



- PROJECT: HALUL PROJECT FLOW LINE.
- SOW: FABRICATION OF FOAM PIPING
- CLIENT: Galfar Al Misnad
- END USER: QATAR ENERGY
- YEAR: 2024



SOW: FABRICATION, TESTING & PAINTING OF 8" LP
PIG LAUNCHER/RECEIVER
CLIENT: FOUR QUEST ENERGY
END USER: QATAR ENERGY LNG
YEAR: 2024



PROJECT: RAS LAFFAN INDUSTRIAL CITY PROJECT

SOW: FABRICATION & SUPPLY OF HANDRAILS

CLIENT: LEMAX ELECTRICAL & MECHANICAL TRADING

END USER: QATARENERGY

YEAR: 2024

6/1/2025



PROJECT: EPIC FOR NEW SECONDARY SCHOOL IN DUKHAN TOWNSHIP

SOW: FABRICATION, SUPPLY & INSTALLATION OF SS HANDRAILS AT DUKHAN SCHOOL

CLIENT: Galfar Al Misnad

END USER: QATARENERGY

YEAR: 2022

DIME-CP-25-03



PROJECT: EPIC FOR CENTRALIZED VESSEL MONITORING & ALERTING SYSTEM

SOW: FABRICATION & SUPPLY OF ANTENNA STRUCTURAL SUPPORT AND BRACKET

CLIENT: BIN OMRAN TRADING AND TELECOMMUNICATION

END USER: QATARENERGY

YEAR: 2024

6/1/2025



PROJECT: EPIC FOR GROUNDWATER DRAINAGE SYSTEM IN MESAIEED – PHASE 2

SOW: FABRICATION & SUPPLY OF ROOF ACCESS LADDERS

CLIENT: AL BALAGH TRADING & CONTRACTING

END USER: QATAR ENERGY

YEAR: 2024

DIME-CP-25-03



PROJECT: IAA0079 & IAA0111

SOW: FABRICATION & SUPPLY OF LIGHT POLES

CLIENT: QATARENERGY

END USER: QATARENERGY

YEAR: 2024

6/1/2025



PROJECT: HAMAD PORT PROJECT

SOW: FABRICATION, SUPPLY & INSTALLATION OF STRUCTURAL STEEL WORKS

CLIENT: AL JABER ENGINEERING

END USER: NEW HAMAD PORT

YEAR: 2018

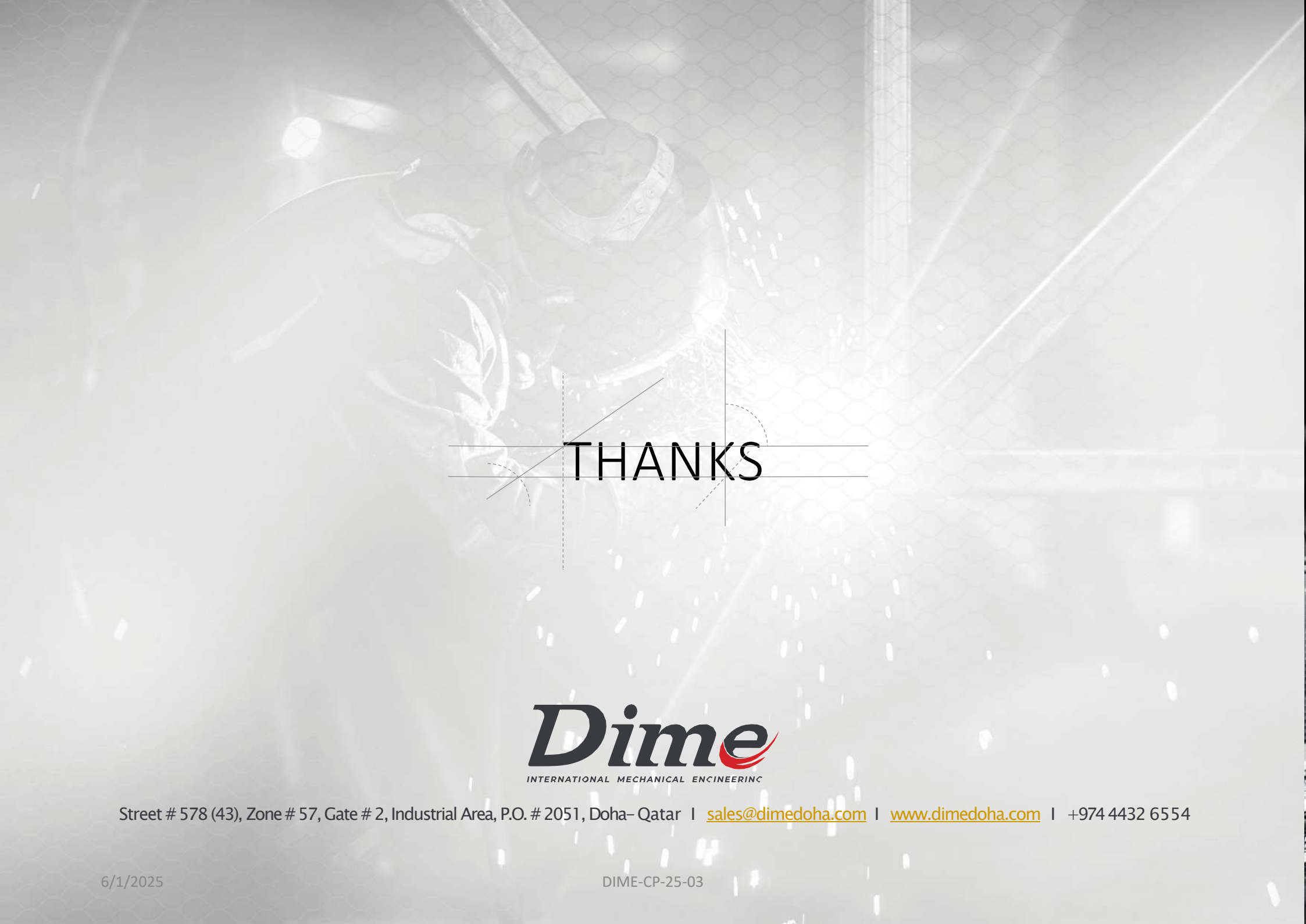
DIME-CP-25-03

COMPLETED MAJOR PROJECTS

Project Name	Scope of Work	Client/EPC
EPIC FOR FIRE PROTECTION OF BERTH 6 AT MIC PORT	FABRICATION SUPPLY OF TOWER MONITOR STRUCTURE, INSTALLATION OF SHELTER ALONG WITH THE STRUCTURE AND SHEETING WORKS	QATAR ENERGY / AL BALAGH OIL & GAS
NORTH FIELD SOUTH PROJECT ONSHORE LNG FACILITIES	FABRICATION SUPPLY & INSTALLATION OF SHED FOR ITTIGATION TANK, TEN CAMP MAINTENANCE WORKSHOP, ACCESS PLATFORM FOR SUBSTATION 9 TO 10, ACCESS PLATFORM –CAMP EXTENSION -2. F –TYPE VALVE WRENCH FOR ROTATING PIPES FROM 4” – 24”	QATAR ENERGY LNG / TEN CCC JV
NORTH FIELD EAST PROJECT EPC-1	DESIGN, FABRICATION, TESTING AND SUPPLY OF LIFTING BEAMS	GULF ASIA CONTRACTING
NORTH FIELD SOUTH PEOJECT	FABRICATION & SUPPLY OF PUBLIC ADDRESS POLES WITH ANCHOR BOLTS	TAKYEEF ELECTROMECHANICAL
RAS LAFFAN INDUSTRIAL CITY PROJECT	FABRICATION & SUPPLY OF PURGE DAM	GALFAR AL MISNAD
NFS ONSHORE PROJECT	DESIGN, FABRICATION, SUPPLY & INSTALLATION OF HDG STEEL CHEQUERED PLATE WITH SUPPORT BEAMS, EMBEDDED ANGLE BAR FASTENERS, ANCHOR BOLTS FOR SHES AREA SEWAGE HOLDING TANK	AL JABER ENGINEERING
QG NORTH OFFSHORE PROJECT EPC	DNV CERTIFIED SKID CONTAINER	MEDGULF CONSTRUCTION
ETHYLENE CRACKER – SCJV PACKAGE (RLPP-1)	SUPPLY, FABRICATION & DELIVERY OF SHOE RACK	GULF ASIA CONTRACTING
DUKHAN FLOW LINE PROJECT	FABRICATION AND WELDING OF SMALL-BORE PIPES	GALFAR AL MISNAD
REPLACEMENT OF BARGE	FABRICATION AND WELDING AND PAINTING OF SPUD	GULF LAB
HALUL OFFSHORE	FABRICATION OF SS FOAM PIPING	GALFAR QE
QATALUM	FABRICATION & PAINTING OF PIPE SPOOL	TYCO QATAR

COMPLETED MAJOR PROJECTS

Project Name	Scope of Work	Client/EPC
NORTH FIELD EAST PROJECT EPC-1	FABRICATION & SUPPLY OF GARDEN BENCH	GULF ASIA CONTRACTING
RAS LAFFAN INDUSTRIAL CITY PROJECT	FABRICATION & SUPPLY OF HANDRAILS	LEMAX ELECTRICAL & MECHANICAL TRADING
NORTH FIELD SOUTH PROJECT	SUPPLY, FABRICATION OF LIFTING HOOK	CONSOLIDATED CONTRACTORS GROUP
NORTH FIELD EAST ONSHORE EPC-1	FABRICATION & SUPPLY OF NFE-EPC1 PAGA SYSTEM 6 MTR POLE	TEKFEN CONSTRUCTION
RAS LAFFAN PETROCHEMICAL PROJECT	FABRICATION & SUPPLY OF CAMERA POLES	IMCO
DUKHAN TOWNSHIP	FABRICATION, SUPPLY AND INSTALLATION OF SS HANDRAILS AT DUKHAN SCHOOL	GALFAR AL MISNAD
NORTH FIELD EAST PROJECT EPC-1	FABRICATION AND SUPPLY OF STEEL SHUTTERING FOR CABLE TRENCH, PUDDLE PIPES DRAWING	CONSOLIDATED CONTRACTORS GROUP
RAS LAFFAN PETROCHEMICAL PROJECT	FABRICATION OF CCTV AND PAGA POLE	CONSOLIDATED CONTRACTORS GROUP
NORTH FIELD EAST (EPC-3)	FABRICATION AND SUPPLY OF MILD STEEL HANDRAIL FOR TOILETS-FOR W10	BUILDERS ADVANCED CONSTRUCTION
QATAR ENERGY (DIRECT)	FABRICATION AND SUPPLY OF LIGHT POLE	QATAR ENERGY



THANKS

Dime
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