

# Mohammad Abd El moniem Hafez

## Contract Management Professional (CMP)

Contract Professional Registration No. 142 - Arab Center for Arbitration- Cairo

Email: moh.egybel@gmail.com

Mobile: +966 58 100 5336 / +966 533 88 3027

### PROFILE

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A Contracts Engineer packed with almost 18 years of comprehensive experience enriched with practices over different disciplines: PPP (Public Private Partnership) contracts administration, PMO contracts/claims administration, Technical Office, Site Execution, Quality Control &. With 10 years of work experience In Saudi construction Industry, I have essential knowledge & practices of Saudi's Government Tenders and Procurement Law as well the Local Content directives.

Academically: Holding a diploma in contract management accredited by "Arab Centre for Arbitration" & "Housing and Building National Research Centre (HBRC)" in Egypt, as well, successfully passed 6 Modules of FIDIC accredited by FIDIC (International Federation of Consulting Engineers).

### Why do you hire me?

- **Achievements As a Project Contract Manager/ Project Contracts Administrator:**  
Client-side: submit claims of + 30 million SAR (including price adjustment, EoT or variation orders result from upgrade the project requirements.  
Subcontractor/Vendors side, successfully develop the subcontractor's management procedures to minimize the opportunity for change orders or disputes.
- **Achievements As a Contracts Engineer:** Successfully claimed many delayed invoices with our company's Major Clients. Additionally, was among the team that has settled many disputes raised by subcontractors.

### EMPLOYMENT HISTORY

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**Jan 2023 – Present Employer: Saudi-Spanish Joint Venture (confidential)**

**Project:** EPC of Independent Sewage Treatment Plant - Project Value: 450 M SAR (BOOT- Public-Private Partnership (PPP) type)

**Client:** Saudi Water Partnership Company (SWPC)- **Consultant:** TYPISA

**Position:** Project Contracts Administrator

**Job Summary:** considering the Sharp limited budget for this type of PPP-funded project, the crucial goal of this position is to minimize the risk of cost increasing during the lifetime of contract execution. This goal needed to achieved over two different layer: one against client and the other against the subcontractors.

**Key Responsibilities:**

Client Side:

- Preparation of Project's Monthly Milestone Payment application
- Letter drafting & respond to client correspondences, ensure client request's compliance with contractual Obligations.
- Incorporated in generating & updating of Project Risk Matrix
- Liaison with Financial team to full fill the required local content percentage
- Identify Monitor & track the project variation proposal/ change order.

Subcontractors Side, the value of the subcontracting value: +150 M SAR

- Minimizing risks of possible claims made by subcontractors against the project .
- Contract Drafting

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- Draft the subcontractor agreements, in line with procurement team, which include review and verify Contract Terms and Conditions, confirm the priority of documents & suggest and redraft the unfair or ambiguity clauses for the agreements.

**August 2021 – December 2022 Employer: (Alsharif- SICIM) Saudi-Italian Joint Venture**

**Project:** Construction of Sales Gas Supply Pipeline to Yanbu plant-phase 3 - Project Value: about 440 M SAR - Client: SWCC/ARAMCO-Western Region-Saudi Arabia-Consultant: AYESA

**Position:** Contract Manager

**Job Summary:** dual role: one against client, other against subcontractors & vendors. My responsibility is to secure the company interest and maximize its benefits and manage all aspects related to contracts with client & subcontractors.

**Key Responsibilities:**

Client Side:

- Monitor any Contract Change or Variation and immediately issue Notice to the client, followed by Time and Cost impact.
- Respond to client correspondence related to contractual aspects.
- Identify Potential Cost and Time Risk
- Keep the project manager & project teams informed about the time bar(constrainers) for the contract obligations.
- Monitor & track the project variation proposal/ change order.
- Participate in Auditing review

Subcontractors Side:

- Minimizing risks for the project against possible claims made by subcontractors.
- Draft the subcontractor agreements which include review and verify Contract Terms and Conditions, confirm the priority of documents & suggest and redraft the unfair or ambiguity clauses for the agreements.
- Correlate with engineering & operation teams to well-identify the Scope of Work for the subcontractors/vendors.
- Setting the workflow process for approving the subcontractor's invoices

**October 2017 – June 2021 Employer: Al Mashariq Trading and Contracting Company**

**Project Management Office (PMO) - Contracts & Claims Unit**

**Position:** Contracts & Claims Engineer

**Job Summary:** contracts/claims administration of diverse projects & programs which include Electrical, Water, Civil, Telecommunications, Engineering service and O&G projects. The portfolio value exceeds 2 billion SAR.

**Key Responsibilities:**

- Review the Company Agreements with suppliers & subcontractors, as well non-disclosure agreements and memorandum of understanding (NDAs and MOUs) and involved in the subcontracts drafting preparation.
- Review the scope change request required by Owner.
- Sending contractual notices which might include but not limited to (Subcontractor's delay notice, Subcontractor's termination notice, Extension of Time notice, Cost Claim notice, warnings.... Etc.) to the parties as per the contract conditions requirement.
- Maintain updated records for variations, claims and EOT logs.
- Review the Cost claims & Variations which were submitted by the Subcontractor.
- Provide general assistance and advice on contractual matters to the operation team.
- Reviewing Subcontractor Invoices to ensuring its compliance with the Subcontract agreements

- Collaborates with Procurement team on project subcontract matters.

**January 2016 – September 2017 Employer: Al Mashariq Trading and Contracting Company**

**Civil Projects Department -Project:** Above ground Steel tank, booster pumping station, water wells & chlorination units Client: Ministry of Water & Electricity. Country: Saudi Arabia

**Position:** Project Coordinator (Project Closeout)

**Job Achievement:** As a Project Coordinator: With good coordination among other project managers, utilization the company manpower and equipment required for pre-commissioning tasks instead of assigning an external subcontractor (restore a mothballing pumps & pump/motor alignment for 4 Centrifugal pumps)

**Key Responsibilities:**

- Supervision of Pre-commissioning, commissioning & start up activities.
- Successfully Carried out & supervised the hydrostatic test of the steel Tank & pumps alignment.
- Creating the necessary documentation and archive: O&M manuals, RFI, materials approval & As-built Drawings
- Supervision of Pre-commissioning, commissioning & start up activities for booster pump stations, water well pumps & chlorination system.
- Obtain the initial & final acceptance of project deliverables from relevant stakeholders e.g.: Owner, Consultant & Local Authorities.

**November 2015 – October 2017 Employer: Al Mashariq Trading and Contracting Company (Civil Projects Department)**

**Position:** Mechanical Superintendent Engineer (Approved by Royal Commissioning of Jubail)

**Project Description:** EPC of Security Infrastructure for Jubail 2, phase 2, project type: building & security fence equipped with Radars & cameras, Client: Royal Commission of Jubail, Country: Saudi Arabia

**Job Summary:** MEP works for five check point buildings & tie-in works for potable water, sewer piping & connection to septic tanks & storm network for each of checkpoint. This scope achieved by leading a team of assistance Engineer, QC engineer, 2 foremen & 12 technicians.

**Key Career Achievement:** Almost all material submittals had been approved in the first submittal (ahead of sched). Moreover, saving thousands by recommend specific joining method for FRP pipes (Using mechanical coupling instead of lamination for FRP/GRP pipes)

**Key Responsibilities:**

- Ensures that all work is in conformity to standards and specifications.
- Ensure strict implementation of HSE standards during the execution of the project.
- Attend the weekly project meetings & liaise with client engineers.
- Highlight & resolve any conflicts or discrepancies between Mechanical drawing and other disciplines drawings (Architect, Civil, Tel. or Elect.)
- Providing technical assistance (shop drawing review, interpretation of specifications,
- Preparation of Materials Submittal & Follow up with Client to get approval.
- Utilization of Company assets by adequate planning for activities.

**June 2014 – November 2015 Employer: Al Mashariq Trading and Contracting Company (Civil Projects Department)**

**Position:** Quality Control Engineer (Approved by Royal Commissioning of Jubail)

**Project#1 Description:** EPC of Security Infrastructure for Jubail 2, phase 2, project type: building & security fence, Client: Royal Commission, Country: Saudi Arabia

**Job Summary:** HVAC & Plumbing works for the 5 check point buildings & tie-in works for potable

water for each building.

**Project#2 Description:** Construction of Utility Mains and Security, project type: 2 Steel tanks, infrastructure networks & pumping station, Client: Royal Commission, Country: Saudi Arabia

**Job Summary:** Potable Water, Irrigation & Sanitary Sewage networks, above ground steel tank for potable water & irrigation water & sewage lifting station.

**Key Career Achievement:** successfully keep the Project Quality records (mechanical scope) **without** any NCR nor QAN (Non-Conformance report/Quality Action Notice) been raised during my supervision of mechanical Quality Control work in two projects, this reflects in saving any idle time due to rework.

Later promoted to be the Company Head of Quality department.

**Key Responsibilities:**

- Prepare Request for Inspection (RFI), monitoring and inspection of on-site mechanical installation.
- Preparation of method statement for the mechanical activities.
- Preparation of material inspection request (MIR) for materials before delivery on site such as pumps, valves, pipes, etc.
- Implementation of the hydrotest & gravity leak test of completed piping systems as per project technical specifications (for potable, irrigation & storm water networks)
- Participate in project quality auditing meetings.

**December. 2012 – May 2014 Employer: Al Mashariq Trading and Contracting Company (Civil Projects Department) -Saudi Arabia**

**April 2008– January 2011 Employer: Horse Engineering Works (Electromechanical Department)-Egypt**

**Position:** Technical Office Engineer

Projects In Saudi Arabia

Project 1: Construction of Utility Mains and Security, Mechanical scope Potable Water, Irrigation & Sanitary Sewage networks, above ground steel tank for potable water & irrigation water & sewage lifting station, Client: Royal Commission, Country: Saudi Arabia

Project 2: EPC OF 24BD 115/13.8kV Substation, Mechanical scope: plumbing & fire fighting, Client: Royal Commission & SCECO.

Project 3: NABIA, 115/13.8kV Substation, Mechanical scope: plumbing & fire fighting, Client: SCECO. Country: Saudi Arabia

Project 4: Construction of Water Networks at Aziziah, Khobar, Steel tank & pumping station, water wells, chlorination system Client: Ministry of Water & Electricity. Country: Saudi Arabia  
*Below projects located in Egypt and the Client was Ministry of Housing, Utilities and Urban Communities.*

Projects In Egypt

Project 5: Al Mofty Water Treatment Plant, Location: Kafr El Sheikh Governorate,

Project 6: Dairot Water Treatment Plant, Location: Assuit Governorate

Project 7: 3rd District Utilities sewage pump station, Location: Damietta Governorate

Project 8: 4 pump station at Kom-umbo, Location: Aswan Governorate

Project 9: Salahat sewage pump station, Location: Dakahlia Governorate

Project 10: Arab Jehaina sewage pump station, Location: Qalyubia Governorate

Project 11: Nazah sewage pump station. Location: Sohag Governorate

### **Key Responsibilities**

- Preparing Shop Drawings as per project requirements.
- Quantities Takeoff & identifies any drawing discrepancies.
- Preparing materials submittal for tender projects & ongoing projects
- Prepare the request for quotation (RFQ) & communicate with the suppliers to get the most suitable materials.
- Correlation with consultant engineers and relevant staff.
- Assist in Quantity survey for tenders.
- Monitor the mechanical materials status.
- Attend Project weekly meetings.

### **June -2006>Mar. 2008 Employer: EGYBEL international - member of MM group- EGYPT**

#### **EGYBEL Manufacturing Facility**

**Position:** Mechanical Engineer in R&D Department

**Job Summary:** take over the responsibility of the R&D Department, guided by the Factory manager.

#### **Key Responsibilities:**

- Generating technical catalogues for the new products.
- Handling new Aluminum section (profiles) design according to customer request and production constraints
- Involved in the process of improving the old Aluminum section (profiles).
- Quality inspection and testing the materials & accessories (Aluminum profiles gaskets, screws, nuts, etc.) to ensure meeting quality requirements.
- Gathering information about new technologies, competitors and improving the company products based on customer feedback.

### **December 2005 – May 2006 Employer: Egyptian International for Engineering – EIE group**

**Position:** Sales & Technical Support Engineer

#### **Key Responsibilities:**

- Sales & technical support for piping software such as: COAD & Cadworks for piping design, PVelite for pressure vessels, Autodesk Inventor for Mechanical modeling
- Marketing for Laser cutting machines, Waterjet cutting machines, Plasma cutting machines, Sheet metal bending machines, etc.
- Demonstrate, Support & Training the operator for aforementioned machines.

## **EDUCATION**

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### **Bachelor of Science in Mechanical Engineering**

Production Department ,2005 Faculty of Engineering, BANHA University, EGYPT

Graduation Degree: Good (66.06%)

Graduation Project Degree: V.good , Project Title: Comparison Study of Different Cutting techniques on some Ferrous Materials (Laser cutting, Plasma cutting & Oxyacetylene cutting)

### **Training**

- FIDIC Modules (Credited by FIDIC)  
Successfully passing 5 FIDIC Modules (0,1,2,3,4&5) (2020-2022)
- Arab Centre for Arbitration - 125 Hours  
Diploma of "Contract Management Professional- CMP" – 5 Modules (2020-2022)

- KAIZEN Institute - MENA Regional Operations  
KAIZEN Awareness Training (3 Days), February 2019
- Al Darayn Academy - Online course  
PMP preparation course 36 Hours (July 2017)
- HS&E Division, Al Mashariq Company  
OSHA for construction (30 hours) 2013 / Certificate no. 30-003126972
- American University in Cairo  
Design & Operation of Water Treatment Plants, Duration: 36 Hours (Dec.2010)  
Design & Operation of Wastewater Treatment Plants Duration: 36 Hours (May 2011)

## **LANGUAGES**

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Arabic: Mother's tongue, English: V. good

## **Computer SKILLS**

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Microsoft Office, AutoCAD, Oracle ERP system user  
Familiar user with: CHACAL (Aluminum Windows, Doors & Facade Fabrication Software)



المؤسسة العامة لتحلية المياه المالحة

Saline Water Conversion Corporation

اسم المشروع : تنفيذ خط الغاز الجاف لتغذية محطة التحلية و الطاقة الكهربائية في ينبع- المرحلة الثالثة- رقم العقد 84716

Project Name: Construction of Sales Gas Supply Pipeline to Yanbu plant-phase 3 project BI # 21-00097, Contract Number # 84716,

Yanbu on January 10<sup>th</sup> 2023

ينبع - في 10 يناير 2023

Certificate of Experience

شهادة خبرة

To whom it may concern

الى من يهمه الامر

Saline Water Conversion Corporation hereby that:  
Engineer:

تشهد المؤسسة العامة لتحلية المياه المالحة أن:  
المهندس /

**Mohammad Abd El moniem Hafez**

**محمد عبدالمنعم حافظ سليمان**

**Soliman**

قد عمل لدى تضامن شركتي ( الشريف للمقاولات والتنمية التجارية و شركة سكيم السعودية العربية) المنفذ لاعمال التصميمات و المشتريات والتنفيذ للمشروع المذكور وذلك في منصب:

**مدير عقد المشروع**

خلال الفترة:

من 22 اغسطس 2021 حتى تاريخ: 12 يناير 2023  
وقد ادى مهام عمله بكفاءة و اخلاص وكان حسن التعامل مع جميع الزملاء المشاركين في تنفيذ المشروع .

Has been given the role of “Project Contract Manager” by the Joint Venture of (AlSharif Group for Contracting & Trading Development and SICIM Saudi Arabia Co.) who is responsible for the Project’s Engineering, Procurement & Construction, during the period starting from 22 August 2021 to 12 January 2023.

He was professional and highly effective in his work performance and displayed good conduct and attitude with all other Team members.

This Certificate was granted at his request without any obligation on SWCC.

We wish him continued progress and success.

وقد منح هذه الشهادة بناء على طلبه دون تحمل المؤسسة العامة لتحلية المياه المالحة اذى مسؤولية تجاه حقوق الغير.  
ونتمنى له دوام التوفيق و النجاح

**Project Manager**

**Engineer: Khalid Alghamdi**

**مدير المشروع**

**المهندس / خالد الغامدي**



المرفقات: التاريخ: الرقم: المملكة العربية السعودية-محطات تحلية ينبع المدينة المنورة-مدينة ينبع الصناعية ص.ب: 30058-الرمز البريدي: 41912-هاتف: 0143215000-فاكس: 0143211568

Kingdom of Saudi Arabia – Power & Desalination Plants Yanbu3 Project– Yanbu Industrial City –

Emali: [doc.control@yan3pdp.com](mailto:doc.control@yan3pdp.com) Tel: 0143215000 Fax: 0143211568 P.O Box: 30058 Postal Code: 41912



# بشهر المركز العربي للتحكيم

بأن السيد / المهندس

محمد عبدالمنعم حافظ

قد تم قبده في جدول الخبراء وتم اعتماده بصفته

خبير في العقود المحلية والدولية - فبذلك من قبل المركز

تحت رقم / 142

2022/4/26

المهندس الاستشاري / محمد ماجد خلوصي

نقيب مهندسين مصر الاسبق

رئيس المركز للتحكيم

بشهر





وزارة الإسكان والمرافق  
والمجتمعات العمرانية

# CERTIFICATE

This is to certify that:

## Mohammad Abdelmoniem Hafez Mohammad

has passed the following training course:

### CMP Diploma 2022

### Contract Management Professional

From October 2020 to March 2022

Prof. Khalid M. EL Zahaby



HBRC Chairman

Prof. Doaa M. El-Sherif

UTI Training Director

Eng. M. Maged Kholosy

Instructor





# Certificate

## *In-House*

This certificate is presented to  
***Mohammad Abdelmoniem Hafez Mohammad***  
for participating

## **FIDIC Module 0: The FIDIC Suite of Services Agreements**

*Training hours: 16.0*

*20 December 2021 to 31 January 2022*

*Online*

*Conducted by Nabil Abbas*

*Provided by FIDIC*

*This certificate attests to attendance and participation  
in the above titled learning activity*

Handwritten signature of Anthony H. Barry in blue ink.

Anthony H. Barry  
FIDIC President

Handwritten signature of Dr Nelson Ogunshakin OBE in blue ink.

Dr Nelson Ogunshakin OBE  
FIDIC Chief Executive Officer



International Federation of Consulting Engineers

# Certificate

*In-House*

This certificate is presented to  
***Mohammad Abdelmoniem Hafez Mohammad***  
for participating

## **FIDIC Module 1: Practical use of FIDIC conditions of contracts on 2017 Red and Yellow books**

*from 21 to 23 February 2021*

*Online*

*Conducted by Nabil Abbas*

*Provided by FIDIC*

*This certificate attests to attendance and participation  
in the above titled learning activity*



William Howard  
FIDIC President



Dr Nelson Ogunshakin OBE  
FIDIC Chief Executive Officer



# Certificate

## *In-House*

This certificate is presented to  
***Mohammad Abdelmoniem Hafez Mohammad***  
for participating

## **FIDIC Module 2: Claims under FIDIC 1999 + 2017 update, FIDIC Module 3: Understanding DABs**

*from 02 to 22 September 2021*

*Online*

*Conducted by Nabil Abbas*

*Provided by FIDIC*

*This certificate attests to attendance and participation  
in the above titled learning activity*



Anthony H. Barry  
FIDIC President



Dr Nelson Ogunshakin OBE  
FIDIC Chief Executive Officer



# Certificate

## *In-House*

This certificate is presented to  
***Mohammad Abdelmoniem Hafez Mohammad***  
for participating

**FIDIC Module 4: Management and Administration of  
FIDIC Contracts, FIDIC Module 5: Conditions of  
Contract for EPC/Turnkey Projects**

*15 October 2021 to 03 December 2021*

*Online*

*Conducted by Nabil Abbas*

*Provided by FIDIC*

*This certificate attests to attendance and participation  
in the above titled learning activity*



Anthony H. Barry  
FIDIC President



Dr Nelson Ogunshakin OBE  
FIDIC Chief Executive Officer



**ALMASHARIQ TRADING & CONTRACTING Co.**



*This is to certify that on May 18, 2014*

**MOHAMMAD ABDELMONIEM HAFEZ MOHAMMAD**



*Diligently and with merit completed training in a*  
**30-hour Occupational Safety and Health Training Course**  
*in Construction Safety & Health*  
CERTIFICATE No.30-003126972

Trainer  
AHMED H. SABRY  
AUTHORIZED OSHA TRAINER  
CONSTRUCTION STANDARDS  
ID# RMEC 00235

SIGNATURE:

# Certificate



This certificate of attendance is presented to

**Mohammad Abdelmoniem Hafaz**  
for

**KAIZEN™ Awareness Training**  
(3 Days)

Contents Covered:

- Kaizen™ Principles
- 7 Muda Model
- Kaizen™ Change Model
- Daily Kaizen™
- 3C Problem Solving Model



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Dr. Saad Ibrahim Alkhalaf  
Founding Partner & President  
Kaizen Institute  
MENA Regional Operations ,  
19/02/2019



**Royal Commission for Jubail and Yanbu**  
 Directorate General of the Royal Commission in Jubail

RC Transmittal No: **T-209**

Contract No: **204-C62**

FCS: **Abutaleb, Abdallah**

**PDMC TRANSMITTAL**

**PLEASE ACKNOWLEDGE RECEIPT AND RETURN IMMEDIATELY**

**DATE:**

**19-May-16**

**DOCUMENT STATUS**

- 1.  WORK MAY PROCEED
- 2.  REVISE AND RESUBMIT. WORK MAY PROCEED SUBJECT TO INCORPORATION OF CHANGES
- 3.  REVISE AND RESUBMIT. WORK MAY NOT PROCEED
- 4.  REVIEW NOT REQUIRED. WORK MAY PROCEED

**\*ACTION FOR OTHERS**

- 5.  FOR APPROVAL
- 6.  CONSTRUCTION
- 7.  PRELIMINARY USE
- 8.  REFERENCE
- 9.  OTHERS

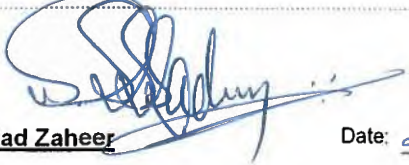
**SUBJECT**

- RC DRAWING B
- SUPPLIER APPROVAL S
- RFC DRAWING RD
- DCN/SCN DS
- SHOP DRAWING SH
- TECHNICAL SUBMITTAL TS
- TECHNICAL QUERY TQ
- AS BUILT AB
- SPECIFICATION Y

**ATTENTION SUPPLIERS: ALL FINAL DRAWINGS SUBMITTED TO THE ROYAL COMMISSION MUST BE IN GOOD QUALITY MYLAR**

Document/Drawing No	Revision No	Description/Title	*Action/Code	Action/Code	Reference	
					Trans No	Date Received
01-151-03	3	Shop Drawings-Eastside Layout Plan & Profile Part 2	2	TS	675	5/8/2016
01-168-01	1	CV - Superintendent Mechanical Mohmd AM Hafez	1	X	666	4/20/2016
01-187-00	0	Shop Drawings-Pedestrian & Visitor Bldg. for Checkpoints	1	TS	668	4/20/2016
03-023-01	1	Precast Wall Panels, Scupper, Splash Blocks & Parapet	2	TS	664	4/18/2016
05-002-02	2	PEB Roofing System (Truck X-Ray Bldg.)	3	TS	661	4/12/2016
15-017-00	0	32mm & 40mm dia. Water Meter	3	TS	659	4/6/2016

**Total Items:** 6

**TO:**   
**Saijad Zaheer**  
 Project Manager  
 Thales Security Solutions in Asso. W/ Al Mashariq  
 Date: 25-5-2016

**FROM:**   
**P. B. Romero Jr.**  
 PDMC DEPARTMENT  
 RC LEVEL 1  
 Date: 22-May-16





**PDMC TRANSMITTAL**

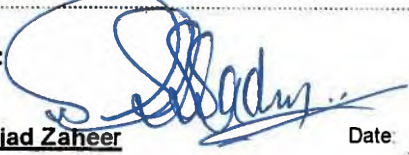
PLEASE ACKNOWLEDGE RECEIPT AND RETURN IMMEDIATELY DATE: 18-Mar-15

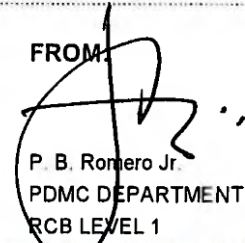
DOCUMENT STATUS	*ACTION FOR OTHERS	SUBJECT	CODE
1. <input type="checkbox"/> WORK MAY PROCEED	5. <input type="checkbox"/> FOR APPROVAL	<input type="checkbox"/> RC DRAWING	B
2. <input type="checkbox"/> REVISE AND RESUBMIT. WORK MAY PROCEED SUBJECT TO INCORPORATION OF CHANGES	6. <input type="checkbox"/> CONSTRUCTION	<input type="checkbox"/> SUPPLIER APPROVAL	S
3. <input type="checkbox"/> REVISE AND RESUBMIT. WORK MAY NOT PROCEED	7. <input type="checkbox"/> PRELIMINARY USE	<input type="checkbox"/> RFC DRAWING	RD
4. <input type="checkbox"/> REVIEW NOT REQUIRED. WORK MAY PROCEED	8. <input type="checkbox"/> REFERENCE	<input type="checkbox"/> DCN/SCN	DS
	9. <input type="checkbox"/> OTHERS	<input type="checkbox"/> SHOP DRAWING	SH
		<input type="checkbox"/> TECHNICAL SUBMITTAL	TS
		<input type="checkbox"/> TECHNICAL QUERY	TQ
		<input type="checkbox"/> AS BUILT	AB
		<input type="checkbox"/> SPECIFICATION	Y

ATTENTION SUPPLIERS: ALL FINAL DRAWINGS SUBMITTED TO THE ROYAL COMMISSION MUST BE IN GOOD QUALITY MYLAR

Document/Drawing No	Revision No	Description/Title	*Action/Code	Action/Code	Reference	
					Trans No	Date Received
01-042-03	3	CV-QC Mechanical Engineer-Mohd. Hafez (replacing Lujen Sacel)	1	X	404	3/10/2015
01-102-02	2	Method Statement & Risk Assessment for Excavation and Backfilling	2		379	2/4/2015
01-122-00	0	Final Report for Geotechnical Investigation	2	TS	357	2/4/2015
01-123-00	0	30% Design Comments Package for Architectural	2	TS	358	2/4/2015
03-017-00	0	Fusion Bonded Epoxy coated Rebars-AI Rajhi	3	TS	377	2/17/2015
16-026-00	0	UPS,5KVA	2	TS	360	2/12/2015
16-027-00	0	UPS,6KVA	3	TS	361	2/12/2015
16-028-00	0	UPS,11KVA	3	TS	362	2/12/2015
16-029-00	0	UPS,13KVA	3	TS	363	2/12/2015
16-030-00	0	UPS,2kva	3	TS	359	2/12/2015
16-032-00	0	Automatic Transfer Switch & Accessories-ASCO	3	TS	388	2/24/2015
16-033-00	0	Disconnect Switch-GE	3	TS	389	2/24/2015
16-039-00	0	Telecom Marker Post-Energy Horizon	3	TS	403	3/10/2015

Total Items: 13

TO:   
**Sajjad Zaheer**  
 Project Manager  
 Thales Security Solutions in Asso. W/ Al Mashariq  
 Date: 24/3/2015

FROM:   
**P. B. Romero Jr.**  
 PDMC DEPARTMENT  
 RCB LEVEL 1  
 Date: 18-Mar-15

**KINDLY SIGN AND RETURN THE ORIGINAL FORM TO THE ROYAL COMMISSION**

Processed By: JONG



