



WODFA **INDUSTRIAL CO.** **COMPANY** **PROFILE**

A company with 15 years of experience in electrical and control panels specializes in designing, manufacturing, and installing control systems and electrical distribution solutions for various industrial and commercial applications.

Saudi Arabia, Riyadh

2026
www.wodfa.com



Table of **Contents**

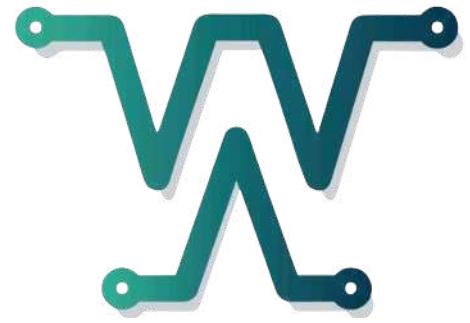
- 1- About Company
- 2- Suppliers certificates
- 3- Approval & Accreditation
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About Company

WODFA Industrial company founded in 2009. Since then, WOFA with about 2800 square meter facility in Riyadh industrial city has been manufacturing and supplying Electrical Power Distribution Panels, Solutions and Services in the kingdom of Saudi Arabia in accordance with to the latest technologies and highest quality Provided and supported by International suppliers like Schneider Electric, ABB, and Siemens.

WODFA has been in a state of continuous growth, mainly due to the high skilled and professional engineers and technicians which derived from their experience and commitment in serving the market with high quality from home and customer satisfaction.



Suppliers Certificates

CLICK HERE >

[Schneider Certificates](#)

CLICK HERE >

[ABB Certificates](#)

CLICK HERE >

[Rittal Certificate](#)

Schneider Electric acknowledges that

WODFA Industrial Co.

has been successfully trained and is therefore authorized to assemble, test & sell the

"PrismaSeT"

Systems in accordance with the technical specifications of Schneider Electric and in line with **IEC-61439-1&2**, in the territory of the **Kingdom of Saudi Arabia**. This certificate is valid until **30-Sept.-2026**.

Accredited by



Mohamed Ramadan

Head of Channels Business
Development & Partners
Support - KSAPYB



Accredited by



Mohamad Nagy

Transactional Channels
Vice President -KSAPYB



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Systems in accordance with the technical specifications of Schneider Electric and in line with **IEC-61439-1&2**, in the territory of the **Kingdom of Saudi Arabia**. This certificate is valid until **31-March-2026**.

Accredited by

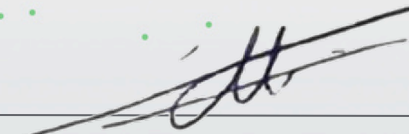


Mohamed Ramadan

Head of Channels Business
Development & Partners
Support - KSAPYB



Accredited by



Mohammad Faraj

Building Vice President -
KSAPYB



Partner Program Certificate

Schneider Electric Saudi Arabia states that

WODFA Industrial Co.

has been recognized as

Riser – Partner

WODFA Industrial Co. has been successfully trained and is therefore authorized to assemble, test & sell the **"PrismaSeT"** Systems in accordance with the technical specifications of Schneider Electric and in line with IEC-61439-1&2.

Any other Non-Type/ Type Tested Assemblies supplied through WODFA Industrial Co. FALL OUTSIDE of the validation and certification policy of Schneider Electric. This certificate is valid until 30 September 2025.

Mohammed Faraj
Vice President Power Products



Mohammed Ramadan
Channels Business Development Head



Partner Program Certificate

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RISER – Partner

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Mohammed Faraj
Vice President Power Products




Mohammed Ramadan
Channels Business Development Head



Partner Program Certificate

This is to acknowledge that
WODFA Industrial Co.
has been recognized as

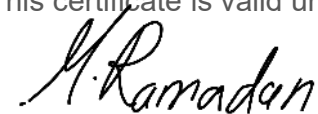
Registered – Partner

As a **Registered - Partner** who has undergone relevant trainings on **Schneider Electric** products under the panel builder development program for employing Electrical and Controls products in Non-Type Tested / Type Tested Electrical assemblies, to be manufactured and sold in the territory of the **Kingdom of Saudi Arabia**.

All Non-Type Tested / Type Tested Assemblies supplied through our panel builders follows general electrical panel board assembly rules & fall outside of the validation and certification policy of Schneider Electric in line with **IEC-61439**. This certificate is valid until **30 September 2024**.


Mohammed Faraj
Vice President Power Products




Mohammed Ramadan
Channels Business Development Head



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Mohammed Faraj
Vice President Power Products

Mohammed Ramadan
Channels Business Development Head



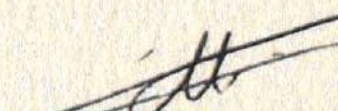
Partner Program Certificate

This is to acknowledge that
WODFA Industrial Co.
has been recognized as

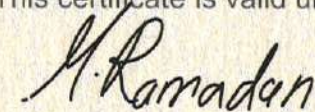
Registered – Riser

As a **Registered - Riser** who has undergone relevant trainings on **Schneider Electric** products under the panel builder development program for employing Electrical and Controls products in Non-Type Tested / Type Tested Electrical assemblies, to be manufactured and sold in the territory of the **Kingdom of Saudi Arabia**.

All Non-Type Tested / Type Tested Assemblies supplied through our panel builders follows general electrical panel board assembly rules & fall outside of the validation and certification policy of Schneider Electric in line with **IEC-61439**. This certificate is valid until **31 December 2024**


Mohammed Faraj
Vice President Power Products




Mohammed Ramadan
Channels Business Development Head



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Mohammed Faraj
Vice President Power Products




Mohammed Ramadan
Channels Business Development Head



LICENCE AGREEMENT

Between WODFA INDUSTRIAL CO.

&

Schneider Electric Industries SAS

For the assembly and sale of

PrismaSeT I

Initial Initial

Life Is On



Schneider Electric EcoXpert Program Partnership Agreement

WODFA INDUSTRIAL CO.



EcoXpert™

Partnership Excellence

Introduction to the EcoXpert Program

Schneider Electric is the Global Specialist in Energy Management, providing all market sectors with industry leading technical solutions for our customer's control, comfort and energy efficiency needs.

We recognise the valuable and essential contribution the independent technical experts make, providing innovative systems, solutions and services to our mutual customers. To enhance the experience and success of this winning collaboration, Schneider Electric has launched the EcoXpert Program for our loyal Partners.

EcoXpert is a trademark brand registered by Schneider Electric and chosen to be recognisable by customers, consultants and designers, contractors and integrators. The EcoXpert Program will bring together under one umbrella, respected experts delivering the high competencies listed below.

Power Distribution EcoXpert for Low Voltage Switchboard



What are the benefits being an EcoXpert Partner?

The EcoXpert Partner program puts power in partnership, with a full range of value-added resources and rewards to enhance your operations and increase success by helping you to:

- Stand out in the marketplace.
- Deliver customer-focused solutions.
- Enhance your staff's sales and technical skills.

Designed around you, our most valued customers, the program delivers an array of rebates, discounts, training and support.

What are the benefits for your Customers working with EcoXperts?

The EcoXpert partners will bring to the market place

- Valuable experience and core competencies validated and supported by a global program.
- A strong commitment to a high level of customer satisfaction and quality.
- A full scope of integrated solutions addressing the customer needs and more.

Schneider Electric are proud to extend our existing business relationship to a true partnership with your company becoming an EcoXpert Partner.



EcoXpert Partnership Agreement



This Accredited Partner Partnership Agreement is entered into between the following companies as of the effective date identified below.
We will notify you in writing if our address information changes. You must notify us in writing if your address changes.

Certified Level

The "Partner"

"Schneider Electric"

Company Name WODFA INDUSTRIAL CO.	Name and Address of Contracting Schneider Electric Affiliate SCHNEIDER ELECTRIC INDUSTRIES SAS
Street Address and/or Post Office Box	Street Address and/or Post Office Box
City and State / Province	City and State / Province
Country and Postal/Zip Code Saudi Arabia	Country and Postal/Zip Code FRANCE
Contact Name Mr. Feras Aljumaa	Account Manager Name and Contact Information
Phone Number	Phone Number
Email Address	Email Address

This Accredited Partner Partnership Agreement contains the terms of the relationship between you (the company signing the agreement and its affiliates) and us (the Schneider Electric affiliate signing below and its affiliates.)

Signature 	Signature 
Name Mr. Feras Aljumaa 20A77ABAFEFD475...	Name Mr Kshitij BATRA 4F18740EA08F4BA...
Title General Manager	Title SVP Commercial International Hub Power Products
Date 2026-مارس-17	Date 18-Mar-2026

The following shall form the terms, conditions and minimum standards required for the business co-operation between the EcoXpert Partner and Schneider Electric under this agreement. The objective of this document is to establish a formalised co-operation in order to develop respective businesses and to jointly enhance the End Customer satisfaction.

EcoXpert Power Distribution Levels

Master

Industrialization*

Build your switchboard based on SE proven design and components



Certified

Pre-assembled - Kit**

Build your own switchboard customizing pre-assembled and tested equipment



* Drawing PCC/MCC

** PrismaSeT P & I – RTW

EcoXpert Power Distribution Benefits

Master

✓ Technology Transfer with BU contract/fee

✓ Audit, Close support and connection to partners thru E&T

✓ Brand usage (specific Plate)

✓ Access to software for quote & design

✓ Partner Portal specific access with Private Forum

✓ First hand access to new offers

✓ Architectures thru partners – priority

✓ Expertise in EcoStruxure Power & ability to execute prescribed digital solution

✓ Training (Offer, Quality, Lean Manufacturing)

✓ EcoXpert Master Panel Event

Certified

✓ Local technical support

✓ Process and improvements by SE audit

✓ SE Brand usage (Range name / Type tested / EcoXpert name & logo)

✓ Access to software for quote & design

✓ EcoXpert Partner Locator

✓ EcoStruxure Power Story Values Assets (Blogs, white papers, e-learning, webinars, guides)

✓ EcoXpert Certified Panel Event

EcoXpert Power Distribution Duties



Master	✓ QR Code generation and Asset transfer ✓ Promotion of SE's new offers on company website/web/social media ✓ Min Market Share with Schneider Electric 60%	✓ Annual joint-business plan ✓ Compliant with SE audit requirements ✓ EcoStruxure Power Training Pack
Certified	✓ QR Code generation ✓ Activation connectivity by default ✓ Promotion of SE offers ✓ Promotion of the partnership ✓ Certified for ISO9001, 14001 or 18001	✓ Technical competency requirement ✓ Compliant with SE audit requirements ✓ Min Market Share with Schneider Electric 30%



CERTIFICATE

Basic Partner

ELECTRIFICATION BUSINESS

AWARDED TO

BASIC PANEL BUILDER

WODFA INDUSTRIAL COMPANY

Saudi Arabia

This qualified by the ABB Academy program for panel builders to use ABB low voltage Components in their low voltage enclosures within the territory of the Kingdom of Saudi Arabia.

Certificate no: CERT-BPB-2026-SA-09

Date Issued: 10.05.2026

Certification Valid until: 31.12.2026

Ahmed Waheedeldin
Product Marketing Director
Smart Power & Smart Building
Saudi Arabia

Yazan Al-Banna
Channel Manager – Distribution
Saudi Arabia

**ENGINEERED
TO OTRUN**

A short red horizontal line is positioned above the word 'CERTIFICATE'.

CERTIFICATE

Certificate of Partnership

ABB Electrical Industries certifies that
WODFA Industrial Company

Is qualified by the ABB Academy program for panel builders to use ABB low voltage Components in their low voltage enclosures within the territory of the Kingdom of Saudi Arabia.

As a panel builder, **WODFA Industrial Company**, remains solely responsible for the quality or type of the Enclosures or the final products.

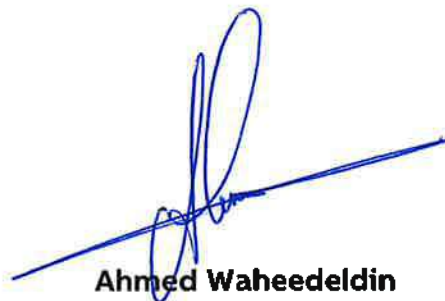
Certificate no.: CERT./B0724

Date of issue: 03/04/2024

Certificate is valid till 31/12/2024

A blue ink signature of Yazan Al-Banna, consisting of a large 'Y' and a stylized 'Z'.

Yazan Al-Banna
Distribution Channel Manager
Electrification Business

A blue ink signature of Ahmed Waheedeldin, featuring a large 'A' and a long horizontal stroke.

Ahmed Waheedeldin
Product Marketing Director
Electrification – Smart Power



ريتال م ح ص.ب: ١٧٥٩٩، جبل علي، دبي - أ.ع.م.
RITTAL FZE, P.O. Box 17599, Jebel Ali, Dubai - U.A.E.

RITTAL FZE
P.O. Box 17599, Jebel Ali
Dubai - U.A.E.
☎ +971 4 341 6855
+971 4 883 4131
☎ +971 4 341 6856
+971 4 883 4244
✉ info@rittal-middle-east.com
🌐 www.rittal-middle-east.com

CERTIFICATE

Subject: Certificate of Authorization
Authorized Panel Builder

RITTAL Middle East
Hereby Certifies that:

WODFA Industrial Company

Have been a qualified Rittal Partner and is an Authorized Electrical Panel Builder in Kingdom of Saudi Arabia for Low Voltage Switchgear and Motor Control Centers using Rittal Enclosures and Accessories.

We confirm our full Technical support, training and tools to our Partner in the KSA market in implementing our Products in the equipment and the systems being supplied.

This certificate is valid till 31 Dec 2024.

With warm regards,

Rittal FZE

Naem Rahji
Regional business unit Manager – MEA
Energy & Power (E&P)



ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

RITTAL FZE is A Subsidiary of RITTAL GmbH & Co. KG - Auf dem Stuetzelberg D-35745 - Herborn

"Formed Pursuant to Law No. 9 of 1992 with Limited Liability"

ريتال م ح (المنطقة الحرة) هي شركة تابعة لشركة محدودة كغ ريتال وشركاه - ألمانيا ستيوديزبورك د ٣٥٧٤٥ - هيربورن

اللاوسط م ح مؤسسة ذات مسئولية محدودة تأسست بموجب القانون رقم ٩ لسنة ١٩٩٢

FRIEDHELM LOH GROUP



Approvals & **Accreditation**

CLICK HERE



List of Clients
Approvals &
Accreditation



نيوم NEOM

**4800000856/000 – PRE QUALIFICATION FOR PANEL BOARDS
-WODFA**

14-621850-4800000856-URB-ENG-PQD-000090_02

0 6 / 0 4 / 2 0 2 4

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14 Outer Regions

Riyadh, KSA

Riyadh

Saudi Arabia

NEOM - Engineering & Technical Services Dept

ITCC Complex, Al Raidah Digital City

Level 2, Building IN01

Riyadh

An Nakheel 12382 Saudi Arabia

MAIL TYPE

MAIL NUMBER

REFERENCE NUMBER

Workflow Transmittal

NEN-WTRAN-045569

NEN-WTRAN-045569

Final (WF-126232) 14-4800000856/000-IN-ETSD-ONLY - IFR (PQD)

From

Rizwan Aziz - NEOM - Engineering & Technical Services Dept

To (2)

Neom Pmc Region 14 - AECOM (+1 more...)

Cc (17)

Mr ALHaddad Mohammad - AECOM (+16 more...)

Sent

Thursday, 6 June 2024 1:12:00 PM AST (GMT +03:00)

Status

N/A

DOCUMENT ATTACHMENTS (2)

(0 selected)					
File	Document No	Revision	Revision Date	Title	Status
	14-621850-4800000856- URB-ENG-CRS-000093	02	04/06/2024	4800000856/000 – CRS FOR PRE QUALIFICATION FOR PANEL BOARDS - WODFA	A - Work May Proceed
	14-621850-4800000856- URB-ENG-PQD-000090	02	04/06/2024	4800000856/000 – PRE QUALIFICATION FOR PANEL BOARDS -WODFA	A - Work May Proceed

MESSAGE

Workflow Review History

The attached documents have completed the "14-4800000856/000-IN-ETSD-ONLY - IFR (PQD)" workflow with the following results :

This transmittal was automatically generated.

Doc No	Step	Participant	Review Outcome	Comments
14-621850-4800000856- URB-ENG-PQD-000090	NEOM/ETSD Review	R Aziz	A - Work May Proceed	WODFA industrial company Is given one- time project approval based on vendor

				assessment performed and attached report.
14-621850-4800000856- URB-ENG-CRS-000093	NEOM/ETSD Review	R Aziz	A - Work May Proceed	WODFA industrial company Is given one-time project approval based on vendor assessment performed and attached report.

Document Submittal Form

Contractor	Urbacon Saudi Arabia	Document submittal no.	14-621850-4800000856-URB-ENG-PQD-000090_02
Contract no.	4800000856/000	Date	06/04/2024
To PMC	Neom		

Document no.	Type	Description	Rev no.	Action required
14-621850-4800000856-URB-ENG-PQD-000090_02	PQD	4800000856/000 – PRE QUALIFICATION FOR PANEL BOARDS -WODFA	02	☒ Approval ☐ Comments ☐ Information ☐ Other
				☐ Approval ☐ Comments ☐ Information ☐ Other
				☐ Approval ☐ Comments ☐ Information ☐ Other

Contractor authorized signatory

Name	Ahmad Abu Al Hayjaa	Date	06/04/2024
Signature			

PMC's comments

<table style="width: 100%;"> <tr> <td style="width: 25%;">Status code</td> <td style="width: 25%;"> ☐ No exception taken ☐ Rejected </td> <td style="width: 25%;"> ☐ Exception as noted revise and resubmit for record ☐ Review not required </td> <td style="width: 25%;"> ☐ Revise and resubmit ☐ Issued for Construction </td> </tr> </table>	Status code	☐ No exception taken ☐ Rejected	☐ Exception as noted revise and resubmit for record ☐ Review not required	☐ Revise and resubmit ☐ Issued for Construction
Status code	☐ No exception taken ☐ Rejected	☐ Exception as noted revise and resubmit for record ☐ Review not required	☐ Revise and resubmit ☐ Issued for Construction	
<table style="width: 100%;"> <tr> <td style="width: 50%;">Engineer's name</td> <td style="width: 50%;">Date</td> </tr> <tr> <td colspan="2">Signature</td> </tr> </table>	Engineer's name	Date	Signature	
Engineer's name	Date			
Signature				

Received by Contractor

Name		Date	
Signature			



Document history

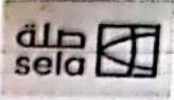
Revision code	Description of changes	Purpose of issue	Date
01	First Submission	For Approval	23/03/2024
02	Second Submission	For Approval	04/06/2024

Document approval

	Prepared by	Reviewed by	Approved by
Name	Amr Shaheen	Syed Asher Ali	Ahmad Abu Al Hayjaa
Job Title	Technical Manager	Procurement Quality Control Engineer	Sr. Project Manager
			

RECEIVED
PROJECT
12 AUG 2004
BLVD HALL EXPO
(KHATIB & ALAMI)
RH.22.040

CLIENT



FR-QC-48-00

AW-SEL-TS048

- work Area: BLVD EXPO

REVISION: 00

**ACTION
CODE**

Rev.

0

CODE

CONTRACTOR

AWTAD ALFAHD Project Manager

SURVEY.

Name, Date, Stamp & Signature

~~K&A Resident Engineer~~

ENGINEER

SURVEY.

~~K&A Resident Engineer~~

No Action

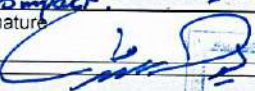
③ 9 warranty for years.
Follow the approved shop drawing
for All loads / CBs / cable size



Document Review Comments
King Faisal Air Academy Project
Royal Saudi Air Force
Kingdom of Saudi Arabia



Submittal Number:	BSS-SB-0-GE00-DC-12374-R01			
Contractor:	BSS JV	Date:	Oct. 09, 2024	
Document Title:	Material Submittal for CW-11 only, LCP Panel Board and Control Panel Mfr/Sup: WODFA INDUSTRIAL COMPANY	Document #	BSS-4-CW11-EE050-0003-R01	
Discipline:	Electrical / Materials	Revision:	01	
Lead Reviewer:	JM			
Document Review (Overall Status):				
A-Approved	B –Approved with Comments	C- Revise & Resubmit	D- Rejected	E- Review Not Required
Reviewed by:	John Michael Malvar	Signature:		
Position:	Material Specialist	Date:	Oct. 09, 2024	
Approved by:		Signature:	For	
Position:	Technical Office Director	Date:	Oct. 09, 2024	
SN	Description	Comment by	Status	
	This is a Material Review; this is to <u>conditional approval</u> will refer to the full & strict compliance of the following comments and requirement as stated below;	JM		
1	The Content of this submittal is DISARRAY AND REJECTED. THERE IS NO OBJECTIVE. Data sheet are not specifically identified and highlighted. No compliance sheet with the project specs, specs, contract drawing or shop drawing attachment to serve as reference. R01: This will be considered Closed.	JM	CLOSED	
2	The Contractor and this Supplier, MUST SUBMIT THE TABLE OF CONTENT AS PER THE OFFICIAL MATERIAL SUBMITTAL FOR KFAA. For strict compliance. There is NO intention on this submittal to clearly define the requirement and understand the direction of this submittal. Strict compliance, on the next submittal. Otherwise we will reject the submittal. R01: This will be considered Closed.	JM	CLOSED	

CONTRACTOR'S SUBMITTAL # MD-ELEC-007		Revision No.		00
Project Title		The Venue		
Contract Title		Royal Fit Out and MEP Work		Contract No.
				PO-21272
Submittal Title:				
CATEGORY: SD= Shop Drawing, MD= Manufacturer's / Supplier's Data, MT= Material, SM= Sample, SC= Subcontractor, MS= Method Statement, CT= Certificate, TT= Test Result, GT= Guarantee, AS= As-Built Drawing, CA=Calculation CH=Schedule PL=Plan GE-General OT= Other				
We are sending herewith under separate cover the drawings / documents / samples listed below:				
ITEM NO.	DWGS, SPECS, BOQ REF.	DESCRIPTION	FORMAT	COPIES
1	MD-ELEC-007	Wodfa Industrial Company	Hard Copy	1
We certify that the documents/materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.				
Submitted by Contractor				
Name: Eng. Tamer Elzanaty		Signature	Date	
			03-08-2024	
Received by Consultant				
Name		Signature	Date	
			04 AUG 2024	
First Cycle Distribution: ☐ Consultant ☐ Client				
Consultant Review Comments				
لا مانع من اعقاد مصنع ودفا كمر اول مع ضرورة تقديم الخطة التصنيعية للوحات واعتمادها قبل التقدم بها ان يلزم المقاول تجميع المستندات لتفاد المواصفات الفنية للمشروع			☐ Approved ☒ Approved As Noted ☐ Revise & Re-submit ☐ Not Required ☐ Rejected	
Submittal Sign Off by Consultant				
Name		Signature	Date	
Yousef Nabil Barakat			4-8-2024	
Project Manager				
Name		Signature	Date	
Eng Ahmed Ibrahim			04/08/2024	
Approved by Client				
Name		Signature	Date	
Received by Contractor				
Name		Signature	Date	
			5/8/24	

Wodfa is approved as a vendor from sela

Abdullah Almadani



Supervision Consultant: 	The Employer:  مدينة محمد بن سلمان Mohammed Bin Salman City غير الربحية	The Contractor:  الشركة السعودية للتعوير SAUDI CONSTRUCTIONERS Ltd
Project: 5218794-MISK Project - Al Mishraq Stage 1		

Technical Submittal	Ref.No.P-0005-PH01-D02-00000-SCL-PQD-ELE-000063 Rev. No. 01
----------------------------	--

Date: 5/16/2026

Reqd. By:

Subject of Submittal: Prequalification Document of M/S WODFA Industrial Co For Supply & Installation of Main Distribution Board, Lighting Distribution Board, Wind Tower Distribution Boards - MEP Canopy Works Under FEDCO	
Enclosure: ☒ Pre-Qualification of Subcontractor ☐ Method Statement ☐ Guarantee ☐ Certificate ☐ Test Results ☐ Operation & Maintenance Manual ☐ Project Quality Plan ☐ HSE Plan ☐ Calculation ☐ Survey ☐ Others	
Contractor's Sign:	Date: 5/16/2026
AtkinsRéalis Received Sign:	Date:
Ref No 5218794/R11-	

AtkinsRéalis Engineer's Comments:

1. Refer to markup comments and comply accordingly.
2. Submit material submittal for the proposed material for approval.
3. Submit separate fabrication drawings for approval with material submittal.
4. Expired Certificates to be renewed and resubmitted. Refer to markup comments on expired certificates.
5. Supplier to clarify scope of work in addition to supplying panel boards. Site installation team credentials to be provided for review.
6. Submit the protection discrimination study for the relevant MEP panel board loads, demonstrating proper coordination of protective devices in accordance with project and applicable standards. Refer to markup comments on fabrication drawings.

Compliance noted. No Objection. All Materials, SAM, etc. shall be submitted for approval prior to start the works at site. All certificates shall be renewed as and when required. Contractor shall comply with all project documents.

Ensure only valid certificates are included in the submission and expired certificates are removed.

Mr Yuhia Aseri - AtkinsRéalis & Partners Overseas (L13)	 Garish Kulkarni QAQC Manager	Date:
Reviewed By: May 26, 2026, 6:19 PM GMT+3:00		
AtkinsRéalis Resident Engineer's Comments:		
The submittal is considered acceptable from an engineering standpoint.	☒ Code A - Approved	
Note other comments.	☐ Code B - Revise & Resubmit. Work May Proceed	
	☐ Code C - Revise and Resubmit	
	☐ Code D - Rejected	
AtkinsRéalis RE Sign:	 Document Number P-0005-PH01-D02-00000-SCL-PQD-ELE-000063 Revision 01 A - Approved Mr Muhammad Arif - AtkinsRéalis & Partners Overseas (L13) Jun 4, 2026, 10:00 AM GMT+3:00	Date:
Contractor Received Sign:		Ref.No 5218794/R10- Date:

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the contract requirement and specifications. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents.

Nurse Accommodation	اسم المشروع Project name	تقديم مواد Materials Submittal		Riyadh	المدينة City
	رقم النموذج Prototype No			Narjis	اسم الموقع Site Name
ختم المقاول Contractor Stamp	: Pre. Sub. No رقم التقديم السابق SAM-SUB-NAN-EL-0030 : Sub. No رقم التقديم New Sub		: Pre. Sub. Date تاريخ التقديم السابق 12-Jun-24 : Sub. Date تاريخ التقديم Resubmittal		
		Approval اعتماد ☒ Comments ملاحظات ☐ Information معلومات ☐ Purpose غاية التقديم			
		Electrical كهرباء ☒ PLUM صحن ☐ HVAC تكييف ☐ STR انشائي ☐ Arch معماري ☐ Civil مدني ☐ Dept. التخصص			
		IT تكنولوجيا المعلومات ☐ L.C أنظمة التيار المنخفض ☐ M.G.S أنظمة الغازات الطبية ☐ Fire Fighting System أنظمة مكافحة الحريق ☐ Attach. المرفقات			
		Calculation حسابات ☐ Tech. Info معلومات فنية ☒ Sample عينة ☐ Certificate شهادة ☐ Drawing مخطط ☐ Catalog كتالوج ☐			
Material / Equipment مادة / معدة					
حالة الاعتماد App Status	تفاصيل موجزة Shortcut Details	المصنع / المورد Factory / Supplier	بلد المنشأ Country of origin	اسم و رقم و وصف المادة Material Name, No, & Description	م Ser
		WODFA	KSA	SMDB & DB For B38,39,40	1
Contractor Project Manager		مدير المشروع / المقاول		ملاحظات واستثناءات المقاول Contractor Comments	
: Name الاسم					
: Signature التوقيع					
12-6-2024 : Date التاريخ					
Consultant Recommendations توصيات الاستشاري					
Kindly Submit the full detail of Services Panel for Building Number 39 & 40 as per attached rectified Comments with financial Quotation without financial offer. no Approval will be Considered. The Commented Panel Detail is attached for Reference and for Incorporation. all the spare Breakers to be loaded in the Panels					
Dept. Manager رئيس القسم		Resp. Engineer المهندس المختص			
: Name الاسم		: Name الاسم			
: Position الوظيفة		: Position الوظيفة			
: Signature التوقيع		: Signature التوقيع			
: Date التاريخ		: Date التاريخ			
12/6/24					
ختم الاستشاري Consultant Stamp		Consultant Approval Status حالة الاعتماد للاستشاري			
		Not Specify غير محدد ☐ E			
		C بعد تلافي الملاحظات Incorporated Comments & Resubmit			
		D مرفوض Rejected			
		A يعتمد Approved			
		B يعتمد بملاحظات بدون إعادة تقديم Approved With Comments			
		: Signature التوقيع		: Signature التوقيع	
		: Date التاريخ		: Date التاريخ	
		صادر Out		وارد In	
أي تعديلات أو ملاحظات تمت بخصوص هذا التقديم أثناء المراجعة لا تعني المقاول من التزاماته التعاقدية فيما يخص متطلبات العقد والمواصفات. وهذه المراجعة فقط للتأكد من التزام المقاول بمتطلبات التصميم ومطابقة المقدم. Correction Comments made relative to submittals during this review do not relieve the contractor from compliance with contract requirements and specifications. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents					



المدينة City	Riyadh	تقديم مخططات Drawings Submittal		إسم المشروع Project Name	Nurse Accommodation
اسم الموقع Site Name	Narjis			رقم النموذج Prototype No	3
☒ New Submittal	رقم التقديم : Sub. No	SAM-SUB-NAN-EL-SD-0005	رقم التقديم السابق : Pre. Sub. No		
☐ Re-Submittal	تاريخ التقديم : Sub. Date	24/2/2024	تاريخ التقديم السابق : Pre. Sub. Date		
غاية التقديم Purpose	☐ معلومات Inform ☐ ملاحظات Comment ☐ اعتماد Approval				
التخصص Dept.	☐ مدني Civil ☐ معماري Arch ☐ انشائي Structural ☐ HVAC ☐ كهرباء Electricity ☐ سبا Plumbing ☐ IT				
نوع المخطط Drawing Type	☐ مخطط ورشة Shop Drawing ☐ مخطط حسب المهندسين As Built Drawing ☐ مخطط مورد Supplier Drawing ☐ أخرى Other				
المخططات Drawings					
رقم المخطط Drawing No	إسم المخطط Drawing Name		رقم المراجعة Revision No	حالة الاعتماد Approval Status	
1	B39,40-SD-EL-100 APARTMENT Type(1) PANEL SCHEDULE		3	B ⁹	
2	B39,40-SD-EL-101 APARTMENT Type(2) PANEL SCHEDULE		0		
3	B39,40-SD-EL-102 APARTMENT Type.(3) PANEL SCHEDULE		0		
2	B39,40-SD-EL-103 APARTMENT Type.(4) PANEL SCHEDULE		0		
3					
4					
ملاحظات واستنتاجات المقاول Contractor Comments			مدير المشروع / المقاول Contractor Project Manager		
			الاسم : Name		
			التوقيع : Signature		
			التاريخ : Date		
توصيات الاستشاري Consultant Recommendations					
Amperage for DB-F13 exceeds 40 Amps. But considering the fact that both A.C and water headers will not work at the same time, it is being approved.					
المهندس المختص Resp. Engineer			رئيس القسم Dept. Manager		
الاسم : Name			الاسم : Name		
الوظيفة : Position			الوظيفة : Position		
التوقيع : Signature			التوقيع : Signature		
التاريخ : Date			التاريخ : Date		
حالة الاعتماد للاستشاري Consultant Approval Status					
☒ A approved ☐ B يعتمد بملاحظات بدون إعادة تقديم ☐ C ☐ D يعتمد بملاحظات بدون إعادة تقديم ☐ E يضاف بعد ثلاثي الملاحظات ☐ F غير محدد Not Specify Incorporate Comments & Resubmit Rejected					
وارد In	التوقيع : Signature		صادر Out	التوقيع : Signature	
	التاريخ : Date			التاريخ : Date	
أي ملاحظات أو ملاحظات تمت بخصوص هذا التقديم أثناء المراجعة لا تعفي المقاول من إقراره المتأقداً فيما يخص متطلبات العقد والمواصفات و هذه المراجعة فقط لتأكيد من إقرار المقاول بأصول التصميم ومتطلبات العقد Correction Comments made relative to submittals during this review do not relieve the contractor from compliance with contract requirements and specifications. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents.					

Nurse Accommodation		اسم المشروع Project Name		تقديم مخططات Drawings Submittal		Riyadh		المدينة City	
Building 39,40		رقم النموذج Prototype No				Narjis		اسم الموقع Site Name	
ختم المقاول Contractor Stamp		رقم التقديم السابق Pre. Sub. No		SAM-SUB-NAN-EL-SD-0047		رقم التقديم Sub. No		New Submittal ☒	
		تاريخ التقديم السابق Pre. Sub. Date		8-Jun-24		تاريخ التقديم Sub. Date		Re-Submittal ☐	
				☒ Approval ☐ Comments ☐ Information ☐ Purpose				غاية التقديم	
				☐ IT ☐ Electrical ☐ Plumbing ☐ HVAC ☐ Str. ☐ Arch. ☐ Civil ☐				Dept. التخصص	
				☐ Low Current Sys. ☐ Mechanical Gas System ☐ Fire Fighting System ☐				Drawing Type نوع المخطط	
				☐ Other ☐ Supplier Drawing ☐ No Built Drawing ☐ Shop Drawing ☒					
حالة الاعتماد Approval Status		رقم المراجعة Revision No		اسم المخطط Drawing Name		رقم المخطط Drawing No		س. Ser	
		9		B39,40 SMDB LOAD SCHEDULE		B39-40-SD-EL-0001		1	
								2	
								3	
								2	
								3	
								4	
Contractor Project Manager		مدير المشروع / المقاول						ملاحظات واستشارات المقاول Contractor Comments	
		الاسم: التوقيع: التاريخ: 8-6-2024							
توصيات الاستشاري Consultant Recommendations									
⇒ Approved energy meter from SCECO side will be of 600 A ⇒ Take the load for service and landscape lighting 35 KW in place 65 KW and used the breaker size accordingly. ⇒ Submit the voltage drop calculations for each cable sizes used here. Immediately order for fabrication after making the required changes.									
Dept. Manager رئيس القسم		Name الاسم		Resp. Engineer المهندس المختص		Name الاسم			
		Position الوظيفة				Position الوظيفة			
		Signature التوقيع				Signature التوقيع			
		Date التاريخ				Date التاريخ			
ختم الاستشاري Consultant Stamp		حالة الاعتماد للاستشاري Not Specify غير محدد ☒ E ☐ C ☐ D ☐ B Incorporate Comments & Resubmit ☐ Approved ☐ A Rejected مرفوض ☐ B ☒ Approved With Comments ☐ B							
		Signature التوقيع		Signature التوقيع		Signature التوقيع		In إد	
		Date التاريخ		Date التاريخ		Date التاريخ			

Kindly Refer the Comments in the latest Submittal for the Services Panel of Building no. 39, 40.

12/06/24

Transmittal (Pre- Qualification)					
PROJECT TITLE		PROJECT LOCATION	REFERENCE NO.		DATE
ROSHN Temporary Offices SEDRA 2		RIYADH, K.S.A	00000-IDS-PQL-ELE-000004	REV-01	6-Dec-23
CONTRACTOR		CONSULTANT		CLIENT	
					
DISCIPLINE					
☐ ARCHITECTURAL ☐ STRUCTURAL ☐ MECHANICAL ☒ ELECTRICAL ☐ CIVIL ☐ OTHERS ☒ FOR APPROVAL ☐ FOR INFORMATION					
CONTRACTOR USE					
LOCATION		☐ BUILDING ☒ EXTERNAL			
ITEM NO.	DIVISION	DESCRIPTION	MANUFACTURER		
001	ELE	Pre Qualification of Wadfa Industrial Co.	WODFA		
		(Please refer to first page in the submitted document, which declare suppliers commitment of short delivery period of time).			
Submitted By:					
Name: Eng'r. Feras Haltam		Title: Project Coordinator		Signature 	
Name: Eng'r. Ramiz Abu Mahfouz		Title: Technical Manager		Signature 	
Name: Eng'r. Ghassan Al Kaed		Title: Project Director		Signature 	
Action code					
☐ A - APPROVED ☒ B - APPROVED WITH COMMENTS ☐ C - REVISE & RESUBMIT ☐ D - REJECTED					
Comments (Special instructions):					
-Contractor shall provide Test procedure and program for approval. -Provide Test procedures for each type of panel board with Technical Bid Evaluation with stamp from manufacturer. -Panels should comply with IEC 61439-1 & IEC61439-2 & IEC 60947-1&IEC 60947-2&IEC 60898-1&IEC 61009. -ETAB shall be provide for approval with factory shop drawing. -Test must includes Mega Resistance Teste/ ohm test, & Current Injection Test for short test and harmonic test.....ETC.					
Action taken By:					
Name: Hisham Khadrawi		Title: H K		Date: 12-12-2023	
Name: _____		Title: _____		Date: _____	

		Consultants: 	Contractor: 	Project: Skyline Tower				
SUBMITTAL FOR APPROVAL OF MATERIAL		TRM NO.	CONT BMCC	PROJ SLT	DESIPLINE ELE	TYPE MAS	NO 252	REV R0
To: CONSULTANT TECHNICAL OFFICE			From: CONTRACTOR TECHNICAL OFFICE					
Attention: Eng. HITHAM EL BADRY			By: Eng. M.TAHER					
☐ Structural ☐ Architechtrual ☒ Electrical ☐ Mechanical ☐ General								
☒ Data Sheet ☐ Certifications ☐ Test Report ☐ Sample ☒ Other								
Material Descreption:							Date :	Nov 19, 2025
							NO	REMARKS
1	LV PANELS : 1. DB-B1, DB-D2, DB-SER-09, DBSER-12, DB-B3, DB-B4, DB-SER-04, DB-SER-06, DB-SER-14, DB-SER-17, DB-SER-20, DB-SER-23, DB-SER-25, DB-SER-27, DB-SER-01, DB-SER-02 & 03, DB-SER-31, DB-AC-2, DB-B6, ESMDB-PUMP, SMDB-SER-SRV, EMDB-SER, DB-B5, DB-SER-33.						0	(B)
Area of Application:			Design Type :					
Plot :			B.O.Q. Ref. No :					
Drawing Ref. :			Material Color :					
Specification Ref. :			Material code :					
Attach all relevant technical literature marked to identify relevant description, current Test Certificates, samples as appropriate.								
2. MANUFACTURER/SUPPLIER :								
Company Name :			WODFA INDUSTRIAL CO					
Address :			Tel No.					
Approved TRM No. :								
Local Agent :								
3. DELIVERY :								
Country of Origin :								
☐ Availability ☐ Locally Manufactured ☐ Overseas								
We certify that the above submitted items have been reviewed in detail and are correct and in strict conformity with the contract drawings and specifications except as otherwise stated; the submitted items in conformity with the above and deliver same timely. also that the material sources indicated above have been reviewed in detail and that they will supply								
Submitted By:		PM Eng.M.F.Shabk		Signature:		Date:		
Comments :								
1. Follow the corrections and comments in the attachments.								
2. Submit sizes for panels (DB-SER) & shop drawings separately for the furniture arrangement on-site.								
3. All brands shall comply to approved brand Schneider including C.T.C.								
4. Enclosure finish is RAL 7035 uniform for all panels.								
5. Entry of cables as mentioned in the drawings.								
☐ Sample Required ☒ Tests Required ☐ Additional Info. Required ☒ Manufacturer Guarantee Req								
☐ A- Approved ☒ B- Approved As Noted ☐ C- Revise & Resubmit ☐ D- Rejected								
Consultant Tech. Engineer :			Consultant Project Manager : ENG HITHAM EL BADRY					
Sign :			Date : 19/11/2025			Sign :		
Client Tech. Engineer :			Client Tech. Project Manager :					
Sign :			Date :			Sign :		
Date :			Date :					
لا تعفي الموافقة المقاول من مسؤولياته بموجب العقد او تشكل تفويضاً بأي تغيير في مستند العقد.								

20-11-2025

		Consultants: عبد الله المهنا محطون معماريون مهندسون ABDULRAH AL-MOHANNA PLANNERS ARCHITECTS ENGINEERS ENGINEERING CONSULTANTS & CONTRACTORS	Contractor :  بيت الموارد BAIT ALMWARD	Project: Skyline Tower				
SUBMITTAL FOR APPROVAL OF MATERIAL		TRM NO.	CONT BMCC	PROJ SLT	DESIPLINE ELE	TYPE MAS	NO 259	REV R0
To: CONSULTANT TECHNICAL OFFICE			From: CONTRACTOR TECHNICAL OFFICE					
Attention: Eng. HITHAM EL BADRY			By: Eng. M.TAHER					
☐ Structural ☐ Architectural ☒ Electrical ☐ Mechanical ☐ General								
☒ Data Sheet ☐ Certifications ☐ Test Report ☐ Sample ☒ Other								
Material Description:							Date :	Dec 24, 2025
							NO	REMARKS
1	LV PANELS : SMDB-0F-5, SMDB-0F-6, SMDB-0F-7, SMDB-0F-8, SMDB-0F-9, SMDB-0F-10, SMDB-0F-11, SMDB-0F-12, SMDB-0F-13, SMDB-0F-15, SMDB-0F-16, SMDB-0F-17, SMDB-0F-18, SMDB-0F-19, SMDB-0F-20, SMDB-0F-21, SMDB-0F-22, SMDB-0F-23, SMDB-0F-24, SMDB-0F-26, SMDB-0F-27, SMDB-0F-28, SMDB-0F-29, SMDB-0F-30, SMDB-0F-31, SMDB-0F-32						0	(B)
Area of Application:		Design Type :						
Plot :		B.O.Q. Ref. No :						
Drawing Ref. :		Material Color :						
Specification Ref. :		Material code :						
ارفاق جميع المطبوعات الفنية ذات الصلة والمعمدة لتحديد الوصف ذي الصلة وشهادات الاختبار الحالية والبيانات حسب الإقتضاء.								
Attach all relevant technical literature marked to identify relevant description, current Test Certificates, samples as appropriate.								
2. MANUFACTURER/SUPPLIER :								
Company Name :		WODFA INDUSTRIAL CO						
Address :		Tel No.						
Approved TRM No. :								
Local Agent :								
3. DELIVERY :								
Country of Origin :								
Availability		☐ Locally Manufactured ☐ Overseas						
We certify that the above submitted items have been reviewed in detail and are correct and in strict conformity with the contract drawings and specifications except as otherwise stated; the submitted items in conformity with the above and deliver same timely. also that the material sources indicated above have been reviewed in detail and that they will supply								
Submitted By:		PM Eng.M.F.Shabk		Signature:		Date:		24-12-2025
Comments :								
1. Make vertical arrangement for the single branch panels								
2. Make horizontal arrangement of measuring instrument and pilot lamps for panels having 2 branch C.B.s.								
3. Labelling of pilot lamps and measurements shall be made to distinguish office 1 & 2 devices.								
☐ Sample Required ☐ Tests Required ☐ Additional Info. Required ☒ Manufacturer Guarantee Req								
☐ A- Approved ☒ B- Approved As Noted ☐ C- Revise & Resubmit ☐ D- Rejected								
Consultant Tech. Engineer :				Consultant Project Manager : ENG HITHAM EL BADRY				
Sign :				Date :				
Client Tech. Engineer :				Client Tech. Project Manager :				
Sign :				Date :				
لا تعفى الموافقة المقارن من مسؤولياته بموجب العقد أو تشكل تقييماً بأي تغيير في مستند العقد.								

24-12-2025

Developer: SEDCO CAPITAL Client: Saudi Architects Consultant: BAIT ALMWARD Contractor: SUMOOD PROJECT							
SUBMITTAL FOR APPROVAL OF MATERIAL	TRM NO.	CONT BMCC	PROJ SUM	DESIPLINE ELE	TYPE MAS	NO 036	REV R1
To: Saudi Arch Consultant		From: BMCC					
Attention: Eng. Morsy		By: Eng. Ahmed Jamal					
☐ Civil ☐ Arch. ☒ Electrical ☐ Mechanical ☐ Other							
☒ Data Sheet ☒ Calculation ☐ Test Report ☐ Sample ☒ Other							
Material Description:						REV	DATE
1 LOW VOLTAGE DISTRIBUTION PANELS						1	26-Feb-2026
Area of Application: ELECTRICAL WORKS		Design Type :					
Plot :		B.O.Q. Ref. No. :					
Drawing Ref. :		Material Color :					
Specification Ref. :		Material code :					
2. MANUFACTURER/SUPPLIER : WODFA INDUSTRIAL CO							
Company Name : SCHNEIDER ELECTRIC		Address : RIYADH -KSA Tel No. :					
Approved TRM No. :		Local Agent :					
3. DELIVERY :							
Country of Origin :		KSA					
Availability		☒ Locally Manufactured ☐ Overseas					
Submitted By: Eng. Ahmed Jamal		Signature:		Date: Feb 26, 2026			
Technical Office Manager: Eng. Ahmed Emam		Signature:		Date: Feb 26, 2026			
Project Manger: Hisham Farouk		Signature:		Date:			
Comments :				☐ Sample Required			
Tests Required				☐ Additional Info. Required			
Manufacturer's Guarantee Required				☐ A- Approved			
☐ B- Approved As Noted				☐ C- Revise & Resubmit			
☐ D- Rejected				Date:			
Consultant Tech. Engineer :							
Sign :		Date : 4/3/2026		Consultant Project Manager : Eng.		Date : 4-3-2026	
Client Tech. Engineer :				Client Tech. Project Manager :			
Sign :		Date :		Sign :		Date :	

Bait Al Maward Contracting Co.

طريق الملك عبد الله

حي الورود 6562

الرياض

Vat No. 311368702200003

Shipping address:

Alouroud Project - مشروع الورود

شركة ودفا الصناعية

Purchase Order #P02058

Purchase Representative:

Shohag Ahmed

Order Date:

19/05/2025 08:59:33

Description	Taxes	Date Req.	Qty	Unit Price	Amount
MDB PANEL	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
EMDB PANEL	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
DB-RF-AC PANEL	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
SMDB-LIFT-RF PANEL	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
EDB-RF-FANS	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
EDB-10TH-SER	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
EDB-4TH-SER	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
DB-JRD-SER	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
DB-9TH-SER	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
DB-GR-OD	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
DB-GR-LPP	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		
EDB-GR-LPP	Purchase Tax 15%	18/05/2025 16:01:07	1.00 Units		

Untaxed Amount

VAT Taxes

Total

TERMS & CONDITIONS:

50% Advance

50% upon delivery at factory land.

Shipping address:

مشروع الورود - Alourod Project

شركة ودفا الصناعية

Purchase Order #P03131

Buyer
Munirah

Order Date:
12/10/2025

Expected Arrival:
12/10/2025

DESCRIPTION	QTY	UNIT PRICE	DISC.	TAXES	AMOUNT
DB-RF-OD	1.00 Units		0.00%	Purchase Tax 15%	
DB-STORE-GR	1.00 Units		0.00%	Purchase Tax 15%	
DB-13TH-OFF	1.00 Units		0.00%	Purchase Tax 15%	
				Untaxed Amount	
				VAT Taxes	
				Total	

100% Advance Payment

Payment Terms:

شهادة توريد لوحات كهربائية

الجهة المُصدرة : شركة بيت الموارد للمقاولات
رقم الشهادة : SC-2026-0003
التاريخ : 2026/08/06 م
موجهة إلى : شركة ودفا الصناعية
الموضوع : شهادة توريد أعمال مشروع Business Yard (المالك: شركة حيازة للتطوير العقاري)
بيانات التعاقد:

- مرجع أمر الشراء : 02058
- تاريخ أمر الشراء : 2025/05/18 م
- نطاق الأعمال: تصنيع / توريد / اختبار / تشغيل لوحات التوزيع الكهربائي ولوحات التحكم بالمعدات الميكانيكية من مضخات ومراوح وخلافه وفق المخططات ومواصفات المشروع المعتمدة.
- وصف المشروع: برج اداري وتجاري من 13 طابق علوية و5 أقبية.
- موقع المشروع: حي الورود - طريق الملك عبد الله بن عبد العزيز.

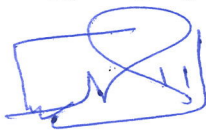
نشهد نحن شركة بيت الموارد للمقاولات بأن شركة ودفا الصناعية قد أنجزت الأعمال الموضحة أعلاه إنجازاً كاملاً وبجودة مُرضية ومتوافقة مع كافة الاشتراطات والمواصفات المعتمدة.

نود أن نعرب عن تقديرنا لشركة ودفا الصناعية على ما أبدته من التزام رفيع المستوى وكفاءة عالية في إنجاز الأعمال المسندة إليهما وقد أثبتت الشركة من خلال ما تمتلكه من بنية صناعية متقدمة وكوادر فنية مؤهلة، قدرتها على تنفيذ المشاريع الكبرى التي تتطلب دقة عالية ومطابقة صارمة للمواصفات مع المحافظة على أعلى معايير الجودة والالتزام بالمواعيد الزمنية المحددة.

تم تحرير هذه الشهادة بناءً على طلب المورد، ولا تتحمل شركة بيت الموارد للمقاولات أي مسؤولية قانونية تجاه هذه الشهادة.

والله ولي التوفيق،،

شركة بيت الموارد للمقاولات





Bait Al Maward Contracting Co.

طريق الملك عبد الله

حي الورود 6562

الرياض

Vat No. 311368702200003

Shipping address:

شركة ودفا الصناعية

بورج اسكاي لاين المروج Skyline Tower

Purchase Order #P02880

Purchase Representative:

Order Date:

Munirah

08/09/2025 08:09:45

Description	Taxes	Date Req.	Qty	Unit Price	Amount
MDB-SERVICE	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
ATS 1600A	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
EMDB-SER	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
EMCC-FANS-1	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
EMCC-FANS-2	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-ELEVATOR	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-SER-SRV	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-SER-TYP	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-PUMP	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
ESMDB-ELEVATOR	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
ESMDB-PUMP	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-OF-13	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-OF-15	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-OF-16	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-OF-17	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-OF-18	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-OF-19	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-OF-20	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
SMDB-OF-21	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		
DB-AC-1	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units		

Bait Al Maward Contracting Co.

طريق الملك عبد الله

حي الورود 6562

الرياض

Vat No. 311368702200003

DB-AC-2	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-B6	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-01	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-02 & 03	Purchase Tax 15%	07/09/2025 12:06:04	2.00 Units
DB-SER-04	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-06	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-09	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-12	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-14	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-17	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-20	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-23	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-25	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-27	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-31	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-5	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-6	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-7	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-8	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-9	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-10	Purchase Tax 15%	07/09/2025 12:06:04	2.00 Units
SMDB-OF-11	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-12	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-22	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-23	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-24	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-26	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-27	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-28	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units

Bait Al Maward Contracting Co.

طريق الملك عبد الله

حي الورود 6562

الرياض

Vat No. 311368702200003

SMDB-OF-29	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-30	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-31	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
SMDB-OF-32	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
LCP	Purchase Tax 15%	07/09/2025 12:06:04	22.00 Units
DB-B1	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-B2	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-B3	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-B4	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-B5	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-33	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-SER-G	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units
DB-EX	Purchase Tax 15%	07/09/2025 12:06:04	1.00 Units

Untaxed Amount

VAT Taxes

Total

شهادة توريد لوحات كهربائية

الجهة المُصدرة : شركة بيت الموارد للمقاولات
رقم الشهادة : SC-2026-0004
التاريخ : 2026/08/06 م
موجهة إلى : شركة ودفا الصناعية
الموضوع : شهادة توريد أعمال مشروع Sky Line (المالك: شركة حيازة للتطوير العقاري)
بيانات التعاقد:

- مرجع أمر الشراء : 02880
- تاريخ أمر الشراء : 2025/09/07 م
- نطاق الأعمال: تصنيع / توريد / اختبار / تشغيل لوحات التوزيع الكهربائي ولوحات التحكم بالمعدات الميكانيكية من مضخات ومراوح وخلافه وفق المخططات ومواصفات المشروع المعتمدة.
- وصف المشروع: برج اداري وتجاري من 34 طابق علوية و 7 أقبية.
- موقع المشروع: حي المروج - طريق العليا العام.

نشهد نحن شركة بيت الموارد للمقاولات بأن شركة ودفا الصناعية قد أنجزت الأعمال الموضحة أعلاه إنجازاً كاملاً وبجودة مُرضية ومتوافقة مع كافة الاشتراطات والمواصفات المعتمدة.

نود أن نعرب عن تقديرنا لشركة ودفا الصناعية على ما أبدته من التزام رفيع المستوى وكفاءة عالية في إنجاز الأعمال المسندة إلينا وقد أثبتت الشركة من خلال ما تمتلكه من بنية صناعية متقدمة وكوادر فنية مؤهلة، قدرتها على تنفيذ المشاريع الكبرى التي تتطلب دقة عالية ومطابقة صارمة للمواصفات مع المحافظة على أعلى معايير الجودة والالتزام بالمواعيد الزمنية المحددة.

تم تحرير هذه الشهادة بناءً على طلب المورد، ولا تتحمل شركة بيت الموارد للمقاولات أي مسؤولية قانونية تجاه هذه الشهادة.

والله ولي التوفيق،،

شركة بيت الموارد للمقاولات



Bait Al Maward Contracting Co.
طريق الملك عبد الله
حي الورود 6562
الرياض
Vat No. 311368702200003

Shipping address: شركة ودفا الصناعية
مشروع اس تاور طريق الملك سلمان S-TOWER

Purchase Order #P02934

Purchase Representative: Order Date:
Munirah 15/09/2025 16:10:25

Description	Taxes	Date Req.	Qty	Unit Price	Amount
MDB - SEC PENAL 2500A	Purchase Tax 15%	14/09/2025 12:14:03	1.00	Units	
					Untaxed Amount
					VAT Taxes
					Total

50% Advance Payment
50% Upon Delivery

Shipping address:

مشروع اس تاور طريق الملك سلمان S-TOWER

شركة ودفا الصناعية

Purchase Order #P03584

Buyer

Munirah

Order Date:

29/12/2025

Expected Arrival:

29/12/2025

DESCRIPTION	QTY	UNIT PRICE	DISC.	TAXES	AMOUNT
MDB-SER	1.00 Units		0.00%	Purchase Tax 15%	
ATS 1000A	1.00 Units		0.00%	Purchase Tax 15%	
EMDB-SER	1.00 Units		0.00%	Purchase Tax 15%	
ESMDB-BS5	1.00 Units		0.00%	Purchase Tax 15%	
SMDB-10TH	1.00 Units		0.00%	Purchase Tax 15%	
SMDB-VRV-GR	1.00 Units		0.00%	Purchase Tax 15%	
EMCC-VENT-BS5	1.00 Units		0.00%	Purchase Tax 15%	
EMCC-VENT-BS4	1.00 Units		0.00%	Purchase Tax 15%	
EMCC-VENT-BS3	1.00 Units		0.00%	Purchase Tax 15%	
EMCC-VENT-BS2	1.00 Units		0.00%	Purchase Tax 15%	
EMCC-VENT-BS1	1.00 Units		0.00%	Purchase Tax 15%	
EMCC-PAF-RF1	1.00 Units		0.00%	Purchase Tax 15%	
EMCC-PAF-RF2	1.00 Units		0.00%	Purchase Tax 15%	
DB-G	1.00 Units		0.00%	Purchase Tax 15%	
DP-BS1	1.00 Units		0.00%	Purchase Tax 15%	
DP-SRV	1.00 Units		0.00%	Purchase Tax 15%	

DP-BS2	1.00 Units		0.00%	Purchase Tax 15%	
DP-BS3	1.00 Units		0.00%	Purchase Tax 15%	
DP-BS4	1.00 Units		0.00%	Purchase Tax 15%	
DP-BS5	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS1	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS1	1.00 Units		0.00%	Purchase Tax 15%	
UDP-BS1	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS2	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS3	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS4	1.00 Units		0.00%	Purchase Tax 15%	
DB-5TH	1.00 Units		0.00%	Purchase Tax 15%	
EDP-G	1.00 Units		0.00%	Purchase Tax 15%	
EDP-5TH	1.00 Units		0.00%	Purchase Tax 15%	
EDP-10TH	1.00 Units		0.00%	Purchase Tax 15%	
EDP-15TH	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS5	1.00 Units		0.00%	Purchase Tax 15%	
DP-10TH	1.00 Units		0.00%	Purchase Tax 15%	
DP-15TH	1.00 Units		0.00%	Purchase Tax 15%	
LCP-BS5	1.00 Units		0.00%	Purchase Tax 15%	
LCP-BS4	1.00 Units		0.00%	Purchase Tax 15%	
LCP-BS3	1.00 Units		0.00%	Purchase Tax 15%	
LCP-BS2	1.00 Units		0.00%	Purchase Tax 15%	
LCP-BS1	1.00 Units		0.00%	Purchase Tax 15%	

LCP-G	1.00 Units		0.00%	Purchase Tax 15%	
LCP-5TH	1.00 Units		0.00%	Purchase Tax 15%	
LCP-10TH	1.00 Units		0.00%	Purchase Tax 15%	
LCP-15TH	1.00 Units		0.00%	Purchase Tax 15%	
				Untaxed Amount	
				VAT Taxes	
				Total	

شهادة توريد لوحات كهربائية

الجهة المُصدرة : شركة بيت الموارد للمقاولات
رقم الشهادة : SC-2026-0001
التاريخ : 2026/08/06 م
موجهة إلى : شركة ودفا الصناعية
الموضوع : شهادة توريد أعمال مشروع S-Tower (المالك: شركة حياة للتطوير العقاري)
بيانات التعاقد:

- مرجع أمر الشراء : 03584
- تاريخ أمر الشراء : 2025/12/29 م
- نطاق الأعمال: تصنيع / توريد / اختبار / تشغيل لوحات التوزيع الكهربائي ولوحات التحكم بالمعدات الميكانيكية من مضخات ومراوح وخلافه وفق المخططات ومواصفات المشروع المعتمدة.
- وصف المشروع: برج اداري وتجاري من 25 طابق علوية و5 أقبية.
- موقع المشروع: حي الياسمين - طريق الملك سلمان بن عبد العزيز.

نشهد نحن شركة بيت الموارد للمقاولات بأن شركة ودفا الصناعية قد أنجزت الأعمال الموضحة أعلاه إنجازاً كاملاً وبجودة مُرضية ومتوافقة مع كافة الاشتراطات والمواصفات المعتمدة.

نود أن نعرب عن تقديرنا لشركة ودفا الصناعية على ما أبدته من التزام رفيع المستوى وكفاءة عالية في إنجاز الأعمال المسندة إليها وقد أثبتت الشركة من خلال ما تمتلكه من بنية صناعية متقدمة وكوادر فنية مؤهلة، قدرتها على تنفيذ المشاريع الكبرى التي تتطلب دقة عالية ومطابقة صارمة للمواصفات مع المحافظة على أعلى معايير الجودة والالتزام بالمواعيد الزمنية المحددة.

تم تحرير هذه الشهادة بناءً على طلب المورد، ولا تتحمل شركة بيت الموارد للمقاولات أي مسؤولية قانونية تجاه هذه الشهادة.

والله ولي التوفيق،،

شركة بيت الموارد للمقاولات




Shipping address:

مشروع صمود طريق الملك عبدالله
عبدالله

شركة ودفا الصناعية

☎ +966 59 508 7949

Purchase Order #P03676

Buyer
MunirahOrder Date:
14/01/2026Expected Arrival:
14/01/2026

DESCRIPTION	QTY	UNIT PRICE	DISC.	TAXES	AMOUNT
MDB-SER	1.00 Units		0.00%	Purchase Tax 15%	
ATS 1600A	1.00 Units		0.00%	Purchase Tax 15%	
EMDB-SER	1.00 Units		0.00%	Purchase Tax 15%	
SMDB-RS1 / 2	1.00 Units		0.00%	Purchase Tax 15%	
ESMDB-B1	1.00 Units		0.00%	Purchase Tax 15%	
ESMDB-B4	1.00 Units		0.00%	Purchase Tax 15%	
SMDB-OF1	1.00 Units		0.00%	Purchase Tax 15%	
SMDB-OF2	1.00 Units		0.00%	Purchase Tax 15%	
DP-AP1	10.00 Units		0.00%	Purchase Tax 15%	
DP-AP2	4.00 Units		0.00%	Purchase Tax 15%	
DP-AP3	10.00 Units		0.00%	Purchase Tax 15%	
DP-AP4	16.00 Units		0.00%	Purchase Tax 15%	
DP-BS1A	1.00 Units		0.00%	Purchase Tax 15%	
DP-BS1B	1.00 Units		0.00%	Purchase Tax 15%	
DP-BS2A	1.00 Units		0.00%	Purchase Tax 15%	

DP-BS2B	1.00 Units		0.00%	Purchase Tax 15%	
DP-BS3A	1.00 Units		0.00%	Purchase Tax 15%	
DP-BS3B	1.00 Units		0.00%	Purchase Tax 15%	
DP-BS4A	1.00 Units		0.00%	Purchase Tax 15%	
DP-BS4B	1.00 Units		0.00%	Purchase Tax 15%	
DP-OF1	1.00 Units		0.00%	Purchase Tax 15%	
DP-OF1-8TH	1.00 Units		0.00%	Purchase Tax 15%	
DP-OF2	1.00 Units		0.00%	Purchase Tax 15%	
DP-OF2-7TH	1.00 Units		0.00%	Purchase Tax 15%	
DP-RS1	1.00 Units		0.00%	Purchase Tax 15%	
DP-RS2	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS1A	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS1B	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS2A	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS2B	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS3A	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS3B	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS4A	1.00 Units		0.00%	Purchase Tax 15%	
EDP-BS4B	1.00 Units		0.00%	Purchase Tax 15%	
EDP-OF1	1.00 Units		0.00%	Purchase Tax 15%	
EDP-OF1-9TH	1.00 Units		0.00%	Purchase Tax 15%	
EDP-OF2	1.00 Units		0.00%	Purchase Tax 15%	
EDP-OF2-6TH	1.00 Units		0.00%	Purchase Tax 15%	

EDP-RS1	1.00 Units		0.00%	Purchase Tax 15%	
EDP-RS2	1.00 Units		0.00%	Purchase Tax 15%	
UDP-BS1	1.00 Units		0.00%	Purchase Tax 15%	
EMCC-VENT-B1 / 4	4.00 Units		0.00%	Purchase Tax 15%	
EMCC - VENT - 5THA / B	2.00 Units		0.00%	Purchase Tax 15%	
EMCC-VENT-9TH	1.00 Units		0.00%	Purchase Tax 15%	
EMCC-VENT-RF	1.00 Units		0.00%	Purchase Tax 15%	
MULTI BUSBAR CHEMBER 500A	2.00 Units		0.00%	Purchase Tax 15%	
AC / CP	2.00 Units		0.00%	Purchase Tax 15%	
MULTI BUSBAR CHEMBER 800A	2.00 Units		0.00%	Purchase Tax 15%	
DP-LS1	1.00 Units		0.00%	Purchase Tax 15%	
DP-LS2	1.00 Units		0.00%	Purchase Tax 15%	
DP-LS3	1.00 Units		0.00%	Purchase Tax 15%	
DP-LS4	1.00 Units		0.00%	Purchase Tax 15%	
				Untaxed Amount	1
				VAT Taxes	
				Total	

25% Advance Payment

شهادة توريد لوحات كهربائية

الجهة المُصدرة : شركة بيت الموارد للمقاولات
رقم الشهادة : SC-2026-0002
التاريخ : 2026/08/06 م
موجهة إلى : شركة ودفا الصناعية
الموضوع : شهادة توريد أعمال مشروع صمود (المالك: شركة صمود العقارية)
بيانات التعاقد:

- مرجع أمر الشراء : 03676
- تاريخ أمر الشراء : 2026/01/14 م
- نطاق الأعمال: تصنيع / توريد / اختبار / تشغيل لوحات التوزيع الكهربائي ولوحات التحكم بالمعدات الميكانيكية من مضخات ومراوح وخلافه وفق المخططات ومواصفات المشروع المعتمدة.
- وصف المشروع: 4 ابراج 2 سكني و2 تجاري و4 أقبية.
- موقع المشروع: حي المحمدية - طريق الملك عبد الله بن عبد العزيز

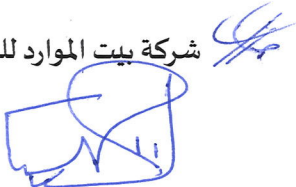
نشهد نحن شركة بيت الموارد للمقاولات بأن شركة ودفا الصناعية قد أنجزت الأعمال الموضحة أعلاه إنجازاً كاملاً وبجودة مُرضية ومتوافقة مع كافة الاشتراطات والمواصفات المعتمدة.

نود أن نعرب عن تقديرنا لشركة ودفا الصناعية على ما أبدته من التزام رفيع المستوى وكفاءة عالية في إنجاز الأعمال المسندة إليها وقد أثبتت الشركة من خلال ما تمتلكه من بنية صناعية متقدمة وكوادر فنية مؤهلة، قدرتها على تنفيذ المشاريع الكبرى التي تتطلب دقة عالية ومطابقة صارمة للمواصفات مع المحافظة على أعلى معايير الجودة والالتزام بالمواعيد الزمنية المحددة.

تم تحرير هذه الشهادة بناءً على طلب المورد، ولا تتحمل شركة بيت الموارد للمقاولات أي مسؤولية قانونية تجاه هذه الشهادة.

والله ولي التوفيق،،

شركة بيت الموارد للمقاولات





PURCHASE ORDER

Date: 06.02.2024

Order no.: **1001370777**

Allocation object: J42X.ECISHA

Company Code : J42X

This Purchase Order No. must be quoted on all invoices and correspondence in connection with this order.

Contract issuer

BY AGC JOINT VENTURE

AR RUWAIS DISTRICT

ALMABANI GENERAL CONTRACTORS

PO BOX 2781

21461 JEDDAH

Saudi Arabia

Delivery Address

BY AGC JOINT VENTURE

AR RUWAIS DISTRICT

ALMABANI GENERAL CONTRACTORS

PO BOX 2781

21461 JEDDAH

Saudi Arabia

Project/service: Al Ula - Sharaan ECI Works

SUPPLIER:

SAP_Id: 5083469

WODFA INDUSTRIAL CO.

8044 ABAN BIN SALEH

14325 RIYADH

Saudi Arabia

Order followed by:

Antoine PERCEVAULT

Tel.: +966 59 826 7025

E-mail: a.percevault@byagc.com

Invoicing address

BY AGC JOINT VENTURE

AR RUWAIS DISTRICT

ALMABANI GENERAL CONTRACTORS

PO BOX 2781

21461 JEDDAH

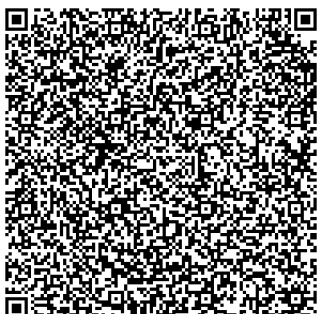
SAUDI ARABIA

Purchasing conditions (INCOTERMS): DDP VOIR ADRESSE DE LIVRAISON

ITEM	DESCRIPTION	QTY/UNIT	UNIT RATE	TOTAL PRICE	DELIVERY DATE
10	Electrical Box type 400A with support	6 PCS			
20	Electrical Box type 160A with support	8 PCS			
30	Electrical Box type 63A with support	10 PCS			
40	Electrical Box type 32A with support	10 PCS			
Payment conditions and mode: 30 DAYS DATE INVOICE BY TRANSFER			Net amount All prices are exclusive of VAT		

Issuer	A.PERCEVAULT	Validation	R.VANNIER	Supplier A/R
				Date: Name: Signature:

You can scan this QR code to authenticate the document



BY AGC JOINT VENTURE
Address: Almabani General Contractors
P.O.Box 2781, Ar Ruwais District
Jeddah 21461
Saudi Arabia
VAT Registration number: 311697907500003

+966532650881 +966112085584 info@nmi.com.sa



PURCHASE ORDER

الشركة الوطنية للصناعات الميكانيكية
NATIONAL MECHANICAL INDUSTRIES CO.

P.O NO.: PO-NMI-2026-010
DATE: 06-Apr-26

VENDOR CODE: 32
VENDOR NAME: WODFA INDUSTRIAL CO.
TEL# 509686685

Dispatch date: 08- 12 working Days
How to ship: By truck

Methods: TRANSFER
Terms: 50% Advanced & 50% Upon delivery

IPR No.: 000 Delivery Date: 21-Apr-26
Incoterms: DDP Ship To: NMI Warehouse

PLEASE SUPPLY ITEMS LISTED BELOW

Item	Item code	Description	Quantity	Unit	U/Price	Total
1	NWWC-03	BUILD AND SUPPLY OF MAIN DISTRIBUTION BOARD 1000A, 380V AS PER BELOW DETAILS: MAIN C.B: 1000A NS1000 N 3P BASIC FRAME ELECT (33290) MICROLOGIC 2.0 (33504) TOP 3P FRONT CONNECTION FOR 63 (33508) BOTTOM 3P FRONT CONNECTION FOR (33599) REMOTE ON/OFF 200/240 VAC FOR (33686) 2 ALK SWITCH C/O CONTACT ON/NO/DOVNSBD (29456) COIL MM 100/250 VCA/VCC FOR FIVE BREAKER (33667) BRANCHES: NSK250F 36KA AC 3P3D 250A TMD 50°C (C15F3TM250C) NSK250F 36KA AC 3P3D 200A TMD 50°C (C15F3TM200C) NSK100F 36KA AC 3P3D100A TMD 50°C (C10F3TM100C) NSK100F 36KA AC 3P3D 50A TMD 50°C (C10F3TM050C) METERING: METSEPM2110 (METSEPM2110) CURRENT TRANSF.1600/5A (CT 2000/5A) Pilot Light (KA2EVMALC) Dia 22, pilot light, 220V AC, yellow (KA2EVMBLC) Medium TAO Pilot Light, 220V AC, Blue (KA2EVMBLC) DTI 3P 16.5K38 300V (A9N13638) VENTILATION: FILTER FAN-THEKMCSTAT ENCLOSURE: H1800x V1300xO400MM (TR-AN-F5-181040) Internal Cover +CANOPY (TR-AN-F5-181040) BUSBAR: Copper Bus BAR 1.5Afor 3MM With IN&E ACC: MP +ACC	1	LOT		

TOTAL
VAT 15%
GRAND TOTAL

SAR
SAR
SAR

Amount in Words: Twenty-Six Thousand Ninety-Seven Soudal Riyals Only.

Remarks: Warranty Period shall be 12 Months from the date of Testing and commissioning or 18 Months from the date of Delivery.

Requested by:

AUTHORIZED SIGNATURE

Approved By:

Date:

Date:

Special Instruction: OPM240105 (NATIONAL GUARD PROJECT)

PAGE 1 OF 1

تنشيط
انتقل إلى الإعدادات

Industrial city, Al-kharj, Saudi Arabia Postal code : 11482 P.O Box : 8318
+966532650881 +966112085584 info@nmi.com.sa



PURCHASE ORDER

الشركة الوطنية للصناعات الميكانيكية
NATIONAL MECHANICAL INDUSTRIES CO.

P.O NO.: PO-NMI-2026-011
DATE: 06-Apr-26

VENDOR CODE: 32
VENDOR NAME: WODFA INDUSTRIAL CO.
TEL# 509686685

Dispatch date: 08- 12 working Days
How to ship: By turck

Methods: TRANSFER
Terms: 50% Advanced & 50% Upon delivery

IPR No.: 000
Incoterms: DDP
Delivery Date: 21-Apr-26
Ship To: NMI Warehouse

PLEASE SUPPLY ITEMS LISTED BELOW

Item	Item code	Description	Quantity	Unit	U/Price	Total
1	NWWC-04	BUILD AND SUPPLY OF MAIN DISTRIBUTION BOARD 400A, 380V AS PER BELOW DETAILS: MAIN C.B: NH400F 36KA AC 3P3D 400A 2.3(C-40/320-40) METERING: MITSUMI 2110 (MITSUMI 110) CURRENT TRANSF. 3600/5A (CT 400/5A) Pilot Light (DAEYUWALC) Dia 22, pilot light 230V AC, yellow (XAG 2VMBL) Medium 2P2 Pilot Light, 220V AC, Blue (DAEYUWALC) STI 1P 10.3/33A 500V (ASTN15638) ENCLOSURE: W1000h W800 x D200MM (TS-AN-WM-108030) Internal Cover + CANOPY (TS-AN-WM-108030) BUSBAR: Copper Bus BAR 1.5A for 1MM With NBE ACC: MP -ACC	1	LOT		

TOTAL
VAT 15%
GRAND TOTAL

SAR
SAR
SAR

Amount in Words: Five Thousand Four Hundred Fifty-Six Saudai Riyals Only.
Remarks: Warranty Period shall be 12 Months from the date of Testing and commissioning or 18 Months from the date of Delivery.

Requested by:

AUTHORIZED SIGNATURE
Approved By:

Date:

Date:

Special Instruction: OPM240105 (NATIONAL GUARD PROJECT)

PAGE 1 OF 1

تنشيط
انتقل إلى الإعدادات

Industrial city, Al-kharj, Saudi Arabia Postal code : 11482 P.O Box : 8318
+966532650881 +966112085584 info@nmi.com.sa

Binjarallah Company For Trading and Contracting

P.O. Box 7577 Riyadh 11472

Tel. 2780000 Fax. 2771816

**Riyadh Office****Purchase Order**No : **20045**Date : **24-08-2026**Pur. Request No : **32279**Buyer : **Mr: Walaaaldin Omer Salama**Ship To : **Binjarallah Company For Trading and Contracting**Site : **Al Hayat National Hospital Al Qassim (Buraidah)**

Eng, Hameem

Tel : **0538124386**

Delivery/Completion Date:

8-14 Working Days.

Supplier :

شركة ودفا الصناعية شركة شخص واحد

الرياض. حي المشاعل. ابان بن صالح

VAT # **311476072100003**

عبدالله (053 809 0977)

Tel : **1010843022**

Fax :

Reference : **Qtn No: 091 Date: 19.08.2026.**

Payment and other terms :

50% Advance Payment 50% Before Delivery.Invoice to be submitted to : **Riyadh Office**

S#	Item Code	Description	Unit	Quantity	Unit Price	VAT	Amount
1	2280812	PANEL BOARD EDP-B2	Each	1.00			
2	2280813	PANEL BOARD EDP-B1	Each	1.00			
3	2280814	PANEL BOARD EDP-G	Each	1.00			
4	2280815	PANEL BOARD EDP-F	Each	1.00			
5	2280816	PANEL BOARD EDB-S	Each	1.00			
6	2280817	PANEL BOARD EDP-TH	Each	1.00			
7	2280818	PANEL BOARD UPS-DP-TH	Each	1.00			
8	2280819	PANEL BOARD EDP-F0	Each	1.00			
9	2280820	PANEL BOARD EDP-F1	Each	1.00			
10	2280821	PANEL BOARD EDP-LIFT-1	Each	1.00			

Note: Vendor should strictly adhere the agree delivery schedule as mentioned in th P.O , On the contrary 5% penalty shall be imposed on the total amount, which could be deducted from vendor's any outstanding payable account or purchase Order could be cancelled partially or entirely. Vendor has no legal rights for any complaint and claim against Bin Jarallah Group of companies

Supplier Acceptance:

sign:

Date:

For

Binjarallah Company For Trading and Contracting

Page 1 / 3

Run Date : 24-08-2026

24-08-2026

stkr230

Binjarallah Company For Trading and Contracting

P.O. Box 7577 Riyadh 11472

Tel. 2780000 Fax. 2771816

**Riyadh Office****Purchase Order**

No : 20045

Date : 24-08-2026

Pur. Request No : 32279

Buyer : Mr: Walaaaldin Omer Salama

Ship To : Binjarallah Company For Trading and Contracting

Site : Al Hayat National Hospital Al Qassim (Buraidah)

Eng, Hameem

Tel : 0538124386

Delivery/Completion Date:

8-14 Working Days.

Supplier :

شركة ودفا الصناعية شركة شخص واحد

الرياض. حي المشاعل. إبان بن صالح

311476072100003

عبدالله (053 809 0977)

Tel : 1010843022

Fax :

Reference : Qtn No: 091 Date: 19.08.2026.

Payment and other terms :

50% Advance Payment 50% Before Delivery.

Invoice to be submitted to : Riyadh Office

S#	Item Code	Description	Unit	Quantity	Unit Price	VAT	Amount
11	2280822	PANEL BOARD DP-B2	Each	1.00			
12	2280823	PANEL BOARD DP-B1	Each	1.00			
13	2280824	PANEL BOARD DP-G	Each	1.00			
14	2280825	PANEL BOARD DP-XRAY	Each	1.00			
15	2280826	PANEL BOARD DP-F	Each	1.00			
16	2280827	PANEL BOARD DP-S	Each	1.00			
17	2280828	PANEL BOARD DP-TH	Each	1.00			
18	2280829	PANEL BOARD DP-F0	Each	1.00			
19	2280830	PANEL BOARD DP-F1	Each	1.00			
20	2280831	PANEL BOARD EDP-LIFT-2	Each	1.00			

Note: Vendor should strictly adhere the agree delivery schedule as mentioned in th P.O , On the contrary 5% penalty shall be imposed on the total amount, which could be deducted from vendor's any outstanding payable account or purchase Order could be cancelled partially or entirely. Vendor has no legal rights for any complaint and claim against Bin Jarallah Group of companies

Supplier Acceptance:

sign:

Date:

For

Binjarallah Company For Trading and Contracting

Page: 2 of 3

Run Date : 24-08-2026

stkr230

Binjarallah Company For Trading and Contracting

P.O. Box 7577 Riyadh 11472

Tel. 2780000 Fax. 2771816



Riyadh Office

Purchase Order

No : 20045

Date : 24-08-2026

Pur. Request No : 32279

Buyer : Mr. Walaaaldin Omer Salama

Ship To : Binjarallah Company For Trading and Contracting

Site : Al Hayat National Hospital Al Qassim (Buraidah)

Eng, Hameem

Tel : 0538124386

Delivery/Completion Date:
8-14 Working Days.

Supplier :

شركة ودفا الصناعية شركة شخص واحد

الرياض. حي المشاعل. ابان بن صالح

311476072100003

عبدالله (053 809 0977)

Tel : 1010843022

Fax :

Reference : Qtn No: 091 Date: 19.08.2026.

Payment and other terms :

50% Advance Payment 50% Before Delivery.

Invoice to be submitted to : Riyadh Office

SR One Hundred Forty Two Thousand Nine Hundred Seventy One only

Total :

Discount :

VAT :

Net Amount :

Notes

MRF# 84762 (23316) Date: 09.07.2026. Note: Warranty Period 12Months From the date of testing & commissioning or 18months from the date of delivery whichever come first.

Note: Vendor should strictly adhere the agree delivery schedule as mentioned in th P.O , On the contrary 5% penalty shall be imposed on the total amount, which could be deducted from vendor's any outstanding payable account or purchase Order could be cancelled partially or entirely. Vendor has no legal rights for any complaint and claim against Bin Jarallah Group of companies

Supplier Acceptance:

sign:

Date:

For :

Binjarallah Company For Trading and Contracting

Page: 3 / 3

Run Date : 24-08-2026

stkr230



Purchase Order

No : 19688

Date : 10-01-2026

Pur. Request No : 31781

Buyer : Eng. Mohammed Abdul Rahman Al Syed

Ship To : Bin Jarallah Holding Co.

Site : Al Hayat National Hospital (Muhail Asseer)

Eng, Taha

Tel : 0566176492

Delivery/Completion Date:
15-25 Working Days.

Supplier :

شركة ودفا الصناعية شركة شخص واحد

الرياض. حي المشاعل. اiban بن صالح

VAT # 311476072100003

عبدالله (053 809 0977)

Tel : 1010843022

Fax :

Reference : Qtn No: WOD-TY-SC-25324-C.

Payment and other terms :

50% Advance Payment 50% Upon Delivery.

Invoice to be submitted to : Riyadh Office

S#	Item Code	Description	Unit	Quantity	Unit Price	VAT	Amount
1	3021640	MCC Panel MCC1-MCC17.	Each	17.00			
2	3021641	MCC Panel MCC18-MCC31.	Each	14.00			
3	3021642	MCC Panel MCC32-MCC75.	Each	44.00			
4	3021643	MCC Panel MCC76-MCC83.	Each	8.00			
5	3021644	MCC Panel MCC-84.	Each	1.00			
6	3021645	MCC Panel MCC85-MCC90.	Each	6.00			
7	3021646	MCC Panel MCC91-MCC99.	Each	9.00			

SR One Hundred Three Thousand Five Hundred Eleven only

Total :

Discount :

VAT :

Net Amount :

Notes

Note: Vendor should strictly adhere the agree delivery schedule as mentioned in th P.O , On the contrary 5% penalty shall be imposed on the total amount, which could be deducted from vendor's any outstanding payable account or purchase Order could be cancelled partially or entirely. Vendor has no legal rights for any complaint and claim against Bin Jarallah Group of companies

Supplier Acceptance:

sign:

Date:

For:

Bin Jarallah Holding Co.

Page: 1 / 2

Run Date : 10-01-2026

stkr230

MAIL TYPE
Workflow Transmittal

MAIL NUMBER
ATK-WTRAN-662740

REFERENCE NUMBER
ATK-WTRAN-662740

Final (WF-511771) Al Mishraq - Prequalification Documents of M/S WODFA Industrial Co for Supply & Installtion Of Main Distribution Boards, Lighting Distribution Boards, Wind Tower Distribution Boards - MEP Canopy Works Under FEDCO

From
Mr Muhammad Abbasi - AtkinsRéalis & Partners Overseas (L13)

To (9)
Mr Muhammad Arif - AtkinsRéalis & Partners Overseas (L13) (+8 more...)

Cc (52)
Mr Simon Lewin - AtkinsRéalis & Partners Overseas (L13) (+51 more...)

Sent
Thursday, 4 June 2026 11:44:50 AM AST (GMT +03:00)

Status
N/A

DOCUMENT ATTACHMENTS (1)

(0 selected)						
File	Document No	Revision	Revision Date	Title	Status	
	P-0005-PH01-D02-00000-SCL-PQD-ELE-000063	01	17/05/2026	Al Mishraq - Prequalification Documents of M/S WODFA Industrial Co for Supply & Installtion Of Main Distribution Boards, Lighting Distribution Boards, Wind Tower Distribution Boards - MEP Canopy Works Under FEDCO	A - Approved	

ATTRIBUTES

Attribute 1

Electrical

MESSAGE

Workflow Review History

The attached documents have completed the "Al Mishraq - Prequalification Documents of M/S WODFA Industrial Co for Supply & Installtion Of Main Distribution Boards, Lighting Distribution Boards, Wind Tower Distribution Boards - MEP Canopy Works Under FEDCO" workflow with the following results :

This transmittal was automatically generated.

Doc No	Step	Participant	Review Outcome	Comments
P-0005-PH01-D02-00000-SCL-PQD-ELE-000063	QA Check	M Abbasi	QA Accepted	
	Step 1	Y Aseri	B - Revise & Resubmit. Work May Proceed	Refer to cover page comments
	Step 2 - QA/QC	G Kulkarni	A - Approved	Compliance noted. No Objection. All Materials, SAM, etc. shall be submitted for approval prior to start the works at site. All certificates shall be renewed as and when required. Contractor shall comply with all project documents. Ensure only valid certificates are included in the submission and expired certificates are removed.
	RE Review	M Arif	A - Approved	The submittal is considered acceptable from an engineering standpoint. Note other comments.
	Close out	M Abbasi	A - Approved	Refer to the pdf for comments

Supervision Consultant: 	The Employer:  مدينة محمد بن سلمان Mohammed Bin Salman City غير الربحية Nonprofit	The Contractor:  الشركة السعودية للتعمير SAUDI CONSTRUCTIONEERS Ltd
Project: 5218794-MBS City Non-Profit - AI Mishraq Stage 1		

Technical Submittal

Ref. No. P-0005-PH01-D02-00000-SCL-PQD-ELE-000063
Rev. No. 00

Date: 25-04-26

Reqd. By:

Subject of Submittal: Prequalification Documents of M/S WODFA Industrial Co for Supply & Installation Of Main Distribution Boards, Lighting Distribution Boards, Wind Tower Distribution Boards - MEP Canopy Works Under FEDCO	
Enclosure:	☒ Pre-Qualification of Subcontractor ☐ Method Statement ☐ Guarantee ☐ Certificate ☐ Test Results ☐ Operation & Maintenance Manual ☐ Project Quality Plan ☐ HSE Plan ☐ Calculation ☐ Survey ☐ Others
Contractor's Sign:	Date: 25-04-26
AtkinsRéalis Received Sign:	Date:
Ref No 5218794/R11-	

AtkinsRéalis Engineer's Comments:

No objection to MS WODFA Industrial Co. as a supplier for Schneider Electric manufacturer, subject to compliance with the project and MEP specifications:

1. Panel Board Enclosures will have a Protection Rating of (IP 55 to EN 60529) UL file: E76083 (Rittal) or equivalent. The proposed Panel Enclosure cannot be confirmed as compliant with the MEP Specifications – Misk City – Wind Tower based solely on this submittal.
2. Submit a separate Material Submittal for distribution boards with internal components and fabrication drawings. Panel board enclosures shall comply to MEP and project specifications.
3. Expired certificates to be renewed and resubmitted.
4. Submit the protection discrimination (selectivity) study for the relevant MEP panel board loads, demonstrating proper coordination of protective devices in accordance with project and applicable standards.
5. Refer to markup comments and comply accordingly.

All provided partner certificates expired. Resubmit with updated certificates immediately prior to submission of Materials.

Mr Yash Aseri - AtkinsRéalis & Partners Overseas (L13)	 Girish Kulkarni QA/QC Manager	Date:
Reviewed By: May 2, 2026, 7:29 PM GMT+3:00		
AtkinsRéalis Resident Engineer's Comments:		
Refer to the review comments provided within the document and ensure compliance accordingly.		
 Document Number P-0005-PH01-D02-00000-SCL-PQD-ELE-000063 Revision: 00 B - Revise & Resubmit. Work May Proceed Mr Muhammad Anif - AtkinsRéalis & Partners Overseas (L13) May 9, 2026, 2:20 PM GMT+3:00		☐ Code A - Approved ☒ Code B - Revise & Resubmit. Work May Proceed ☐ Code C - Revise and Resubmit ☐ Code D - Rejected
AtkinsRéalis RE Sign:	Date:	
Contractor Received Sign:	Ref. No	5218794/R10-
	Date:	
Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the contract requirement and specifications. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents.		

PURCHASE ORDER

PROJECT SEDRA 2 OFFICES BUILDING

DATE Mar 3 2024
PO # PO24-029

VENDOR
Vendor Name: WODFA Industrial Co. Address : WASIL: 8044 Riyadh :14325-4560 Mobile: 0594952214 Contact person: Alaa Khoja Mobile : 0538493957 Email : alaa_khoja@wodfa.com C.R : 1010843022 VAT No. : 311476072100003

SHIP TO
Project Owner : شركة محمد رضوان أبو ديل للمقاولات والديكور Location:Office 3, Bronz Center, Olaya St, Riyadh Contact person: Abdulhameed Abu Dail Mobile : 0508886823 Email : a.abudail@360-sa.com C.R : 1010223997 VAT No.: 31041525170003

With reference to the above-mentioned subject and references, we are pleased to place this purchase order based on the following scope of work, terms and conditions, kindly note that the scope and terms and conditions supersedes any previous quotations and correspondences:

باعتبار الموضوع اعلاه و المراجع المشار اليها، يسرنا اصدار امر الشراء هذا و المتضمن تصنيع و توريد المواد التالية و عليه يعتمد كل ما هو سابق فيما يخص هذا العمل او المواد المطلوبة لاجلها و يعتمد فقط ما هو في امر الشراء هذا .

البند الاول : (تفاصيل الاعمال المطلوبة)
تصنيع وتوريد اللوحات الكهربائية التالية : To fabricate and supply the following Panels Boards:

S.No التسلسل	Description البيان	Unit	Qty	UNIT PRICE (SAR)	TOTAL
1	MDB-B1with Capactors By Fraco 200KVAR /400VAC/60Hz - Without Reactor/ made in Germany.	Nos	1		
2	SMDB-B1	Nos	1		
3	UDB-B1	Nos	1		
4	MCC-B1	Nos	1		
5	MDB-B3 with Capactors By Fraco 250/KVAR/400V AC/60 Hz-Without Reactor/ made in Germany.	Nos	1		
6	SMDB-B3	Nos	1		
7	DB-UT	Nos	1		
8	MCC-B3	Nos	1		
9	EXLP1/2	Nos	2		
10	EXLP3	Nos	1		
11	DB-P1	Nos	1		
12	DB-P2	Nos	1		
13	DB-P3	Nos	1		
14	DB_P4	Nos	1		
15	DB_P5	Nos	1		
16	DB-P6/P7/P8	Nos	3		
17	DB-L1/L2/L3/L4	Nos	4		
18	EDB-UPS1/UPS2	Nos	2		
19	DB- CAF	Nos	1		
20	DB-GEN /SEC-01	Nos	2		
Total Number of Panels Boards		Nos	28		
Totat				SAR	
Special Discount				SAR	
Total After Discount				SAR	
Vat 15%				SAR	
Total of this PO including Vat 15%				SAR	

Comments or Special Instructions
This purchase order is valid for 5 days starting from the date of issuance أمر الشراء ساري لمدة 5 أيام ابتداءً من تاريخ إصداره. Delivery as per the scope of works agreed is (10) days, starting from the date of the PO . مدة التنفيذ حسب نطاق الأعمال والتوريد المتفق عليه هي (10) يوم تبدأ من تاريخ أمر الشراء .

شهادة إتمام أعمال

الجهة المُصدرة: شركة محمد رضوان أبو ديل للمقاولات

رقم الشهادة: CC-SEDR2/202

التاريخ: 30 / 09 / 2025

موجهة إلى: شركة ودفا الصناعية

(المالك: روشن) Sedra 2 Offices Building شهادة إتمام أعمال مشروع: الموضوع

أولاً: بيانات التعاقد

• مرجع أمر الشراء: PO24-029 (PO)

• تاريخ أمر الشراء: 03 / 03 / 2024

• نطاق الأعمال: توريد/تصنيع/اختبار/تركيب لوحات كهربائية خاصة بمشروع Sedra 2 Offices Building، وفق المخططات والمواصفات المعتمدة.

• موقع المشروع: مشروع – Sedra 2 مباني المكاتب – روشن

ثانياً: الإقرار بالتنفيذ

نقرّ نحن شركة محمد رضوان أبو ديل للمقاولات بأن شركة ودفا الصناعية قد أنجزت الأعمال الموضحة أعلاه إنجازاً كاملاً وبجودة مرضية، متوافقة مع كافة الشروط والمواصفات المعتمدة.

• تاريخ الإنجاز الفعلي: 10 / 06 / 2024

• المرفقات: مخططات As-Built، كتالوجات، شهادات فحص، جداول أحمال، تعليمات التشغيل والصيانة.

ثالثاً: الملاحظات والإغلاق

• قائمة الملاحظات: (Punch List) لا توجد / تم إغلاق جميع الملاحظات.

• الضمان: يبدأ من 10 / 06 / 2024 ولمدة 24 شهر.

• التسليم الابتدائي: (PAC) تم بتاريخ 10 / 06 / 2024

رابعاً: خلو طرف فني

بناءً على ما سبق، نقرّ نحن شركة محمد رضوان أبو ديل للمقاولات بأن الأعمال موضوع هذا المشروع قد تم تنفيذها بالكامل واستلامها بشكل نهائي، وبذلك تعتبر منتهية فنياً وخالية من أي ملاحظات جوهرية.

خامساً: إشادة وتقدير

انطلاقاً من أهمية المشروع وطبيعته الحساسة، نود أن نعرب عن تقديرنا لـ شركة ودفا الصناعية على ما أبدته من التزام رفيع المستوى وكفاءة عالية في إنجاز الأعمال المسندة إليها.

وقد أثبتت الشركة، من خلال ما تمتلكه من بنية صناعية متقدمة وكوادر فنية مؤهلة، قدرتها على تنفيذ المشاريع الكبرى التي تتطلب دقة عالية ومطابقة صارمة للمواصفات، مع المحافظة على أعلى معايير الجودة والالتزام بالمواعيد الزمنية المحددة.

تم إصدار هذه الرسالة بناءً على طلب المورد، ولا تتحمل شركة محمد رضوان أبو ديل للمقاولات " والديكور أي مسؤولية قانونية بهذا الشأن.

شاكرين لكم أخذ هذه التوصية بعين الاعتبار.

شركة محمد رضوان أبو ديل للمقاولات والديكور

الاسم: عبدالحميد ابو ديل

المنصب: المدير العام / المفوض بالتوقيع

التوقيع:

الختم:



شهادة إتمام أعمال

Completion Certificate

الجهة المُصدرة: شركة السمان للمقاولات

رقم الشهادة

CC-NEOM/Y024-001/2025

التاريخ 30 / 09 / 2025

موجهة إلى: شركة ودفا الصناعية

الموضوع: شهادة إتمام أعمال مشروع – NEOM-UCC رقم المشروع Y024-001

أولاً: بيانات التعاقد

• مرجع العقد/الطلبية SMEP-UCC-EL-PB-W (PO)

• قيمة المشروع: 1,481,003 ريال سعودي

• تاريخ أمر الشراء 05 / 05 / 2024

• نطاق الأعمال: توريد/تصنيع/اختبار/تركيب لوحات كهربائية لمشروع NEOM-UCC وفق المخططات والمواصفات المعتمدة.

• الموقع NEOM – UCC

ثانياً: الإقرار بالتنفيذ

نقر نحن شركة السمان للمقاولات بأن شركة ودفا الصناعية قد أنجزت الأعمال الموضحة أعلاه إنجازاً كاملاً وبجودة مرضية، متوافقة مع جميع الشروط والمواصفات.

• تاريخ الإنجاز الفعلي 05 / 08 / 2024

• المرفقات: مخططات As-Built ، كتالوجات، شهادات فحص، جداول أحمال، تعليمات تشغيل وصيانة.

ثالثاً: الملاحظات والإغلاق

• قائمة الملاحظات (Punch List): لا توجد / تم إغلاق جميع الملاحظات.

• الضمان: يبدأ من 05 / 08 / 2024 ولمدة 24 شهر.

• التسليم الابتدائي (PAC): تم بتاريخ 05 / 08 / 2024

Please acknowledge your acceptance of this contract by return

Signature / التوقيع

الطرف الثاني / Second Party
ممنوع عالم التطوير الكهربائي للصناعة

أفضل الإشعار بالاعتماد والموافقة على توريد المواد



إصدار 1

نموذج رقم F-06-05



Jed: + 966 59 7510 438



sammangroup.com



info@sammangroup.com



رابعاً: خلو طرف فني

بموجب هذه الشهادة تعتبر الأعمال موضوع المشروع مكتملة ومنتهية فنياً وقد تم استلامها من قبلنا دون ملاحظات جوهرية.

خامساً: إشادة وتقدير

نظراً لأهمية المشروع وحساسيته ضمن نطاق مشاريع **NEOM** الإستراتيجية، فإننا في شركة السمان للمقاولات نؤكد بأن شركة **ودفا الصناعية** قد أثبتت التزاماً مهنياً عالياً وكفاءة فنية متميزة في تنفيذ الأعمال المطلوبة.

وقد برهنت الشركة من خلال مصنعها وإمكاناته المتطورة، على قدرتها في التعامل مع المشاريع الكبرى ذات المتطلبات الخاصة والدقيقة، حيث تم تنفيذ جميع الأعمال وفق أعلى المعايير الفنية والجودة العالمية، مع الالتزام الصارم بالجدول الزمني للمشروع.

إن ما تم إنجازه يعكس بوضوح أن شركة **ودفا الصناعية** شريك موثوق يمكن الاعتماد عليه في المشاريع الكبرى ذات الحساسية العالية، الأمر الذي نوصي معه باعتمادها لدى الاستشاريين والجهات المالكة كمورد ومصنع رئيسي للوحدات الكهربائية.

Please acknowledge your acceptance of this contract by return

Signature / التوقيع

Second Party / الطرف الثاني

مصنع عالم التطور الكهربائي للصناعة

القبول الإشعار بالانضمام والاعتماد على مواد توريد المواد

الاسم / Name



نسخة 1

نموذج رقم F-06-05



Jed: + 966 59 7510 438



sammangroup.com



info@sammangroup.com



 SAMMAN CONSTRUCTION شركة السمان للمقاولات	Y018-021	رقم المشروع / Project #
	مبنى الباثولوجي والمعمل الطبي بالحرس الوطني	إسم المشروع / Project Name
	Y018-021-284-R01	رقم طلب المواد / M.R #
	كهرباء	القسم / Discipline
	Panels	نطاق الأعمال / Scope of Works
	SPML-284-R02	رقم أمر التوريد / # P.O

عقد توريد مواد / Contract for Supplying Materials

إنه في يوم الثلاثاء الموافق ٢٠٢٤/٠٩/٠٣ إتفق كلا من الطرفين شركة السمان للمقاولات (طرف أول) و شركة ودفا الصناعية (طرف ثان) على أن يتم توريد المواد الموضحة في الجدول أدناه من جهة الطرف الثان:-	
On Tuesday, September 3, 2024	the two parties :
Samman Construction Co. (First Party)	Supplier Name: WODFA Industrial Co. (Second Party)
Tel: +20 1018150085 Email: c2733@sammancontracting.com	Tel.: +966 53 849 3957 Email: alaa_khoja@wodfa.com
Responsible Person.: Name: Eng.Ibrahim Mostafa	Contact Name: Eng. ALAA Khouja

have been agreed that the second party will supply the materials shown in the table below :

م. NO.	مركز تكلفة Cost Center	البيان Item Description	الوحدة Unit	الكمية Qty.	سعر الوحدة Rate (SAR)	المبلغ Amount (SAR)
1		LEF-B1-01	No.	1		
2		LEF-B1-03	No.	1		
3		LEF-B1-04	No.	1		
4		LEF-B1-05	No.	1		
5		LEF-B1-06	No.	1		
6		LEF-B1-07	No.	1		
7		LEF-B1-08	No.	1		
8		LEF-B1-09	No.	1		
9		EF-B1-02	No.	1		
10		EF-B1-05	No.	1		
11		EF-B1-06	No.	1		
12		EF-B1-07	No.	1		
13		EF-B1-08	No.	1		
14		CAF-B1-01	No.	1		
15		CAF-B1-02	No.	1		
16		CAF-B1-03	No.	1		
17		CEF-B1-10	No.	1		
18		CEF-B1-11	No.	1		
19		SEF-B1-01	No.	1		
20		SPF-B1-01	No.	1		
21		SPF-B1-02	No.	1		

 SAMMAN CONSTRUCTION شركة السمان للمقاولات	Y018-021	رقم المشروع / Project #
	مبنى الباثولوجي والمعمل الطبي بالحرس الوطني	اسم المشروع / Project Name
	Y018-021-284-R01	رقم طلب المواد / M.R #
	كهرباء	القسم / Discipline
	Panels	نطاق الأعمال / Scope of Works
	SPML-284-R02	رقم أمر التوريد / P.O #

عقد توريد مواد / Contract for Supplying Materials

	الإجمالي / Total	SAR
	تخفيض	SAR
	الإجمالي الصافي	SAR
	15% Taxes / ضريبة القيمة المضافة	SAR
	الإجمالي النهائي Gross Total	SAR
فقط تسعة وخمسون ألف وثمانمائة ريالاً سعودياً لا غير		الإجمالي :

الشروط والأحكام / Terms & Conditions

عامة:-

- * كميات التعميد قابلة للزيادة أو النقص بنسبة 20% بنفس الأسعار الإفرادية.
- * الاعتماد المرفق مع التعميد و جداول الاحمال المعتمدة جزء لا يتجزأ من التعاقد و يتم التوريد طبقا للسلكشن المعتمد و المواصفات الخاصة بالمشروع والعينات المعتمدة مع الالتزام بكافة تعليقات الاستشاري دون أي تعديل و في حالة وجود أي اختلاف يتم استبدالها فوراً طبقاً لما هو موصف و معتمد بدون أي تكاليف اضافية.
- * يسمح بالتحويل والتوريد الجزئي طبقاً لاحتياج الموقع.
- * يسمح بالغاء التعميد تحت القوة القاهرة الا في حال بدء التصنيع
- * يتم تقديم رسومات Shopdrawing للوحات مشمول التعاقد للاعتماد من قبل الاستشاري و يتم التصنيع (فور استلام الدفعة) بناء على اعتماد الرسومات بدون أي تكاليف اضافية في حال وجود تعديل.

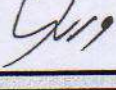
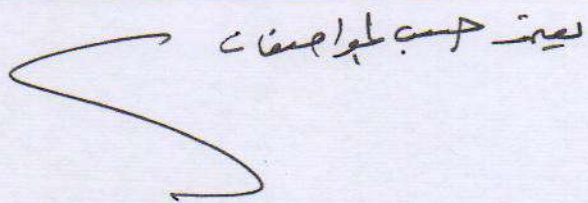
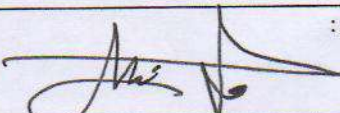
*50% Advance payment against TAX invoice	*50% دفعة مقدمة مقابل فاتورة ضريبية	شروط السداد / Terms of Payment
*50% before delivery against Tax invoice	50% قبل التسليم مقابل فاتورة ضريبية	
5-8 Working days from payment and Shopdrawing approval whichever comes later	25-35 أيام عمل من تاريخ الدفعة و اعتماد الرسومات التصنيعية ايهما ألحق	مدة التوريد / Terms of Delivery
Supplier store - Riyadh	مخازن المورد بالرياض	مكان التسليم / Place of Delivery
Delay Penalty (2%) for each week of delay with maximum of (10%) of PO Amount.	غرامة تأخير 2% عن كل أسبوع تأخير بحد أقصى (10%) من إجمالي قيمة التعميد.	غرامات تأخير / Delay Penalty

** على المورد التنسيق مع مُنسق المشتريات / اهري خوجلي - هاتف: 00966593214068 لإستلام المواد
 ** Supplier should cooperate with Procurement coordinator Mr. azhary khogly Tel. 00966593214068 For material handling & delivery.
 مع كل فاتورة أو سند إستلام الخاص بأمر الشراء أعلاه يتم إرفاق صورة من أمر الشراء أو ذكر رقمه كتابة

Please acknowledge your acceptance of this contract by return

الطرف الأول / First Party	الطرف الثاني / Second Party
شركة السمان للمقاولات	شركة ودفا الصناعية
اسم / Name	
1 إصدار	F-06-05



		مشروع إضافات لمعسكرات قوة الواجب برفحاء			
MATERIAL TRANSMITTAL FORM					
LOCATION: الموقع		RECEIVED BY الاستلام		TR No. رقم التقديم TR-MAT-023C	
		Date:		04	01
CONTRACT NO. 817		رقم العقد		SPECS:	
DISCIPLINE: ☐ ARCH ☐ STRUCT ☐ CIVIL/INFRA ☐ MECH ☒ ELEC					
TO: SANG					
SUBJECT: الموضوع: إعتقاد اللوحة الرئيسية الخارجية يتم تركيبها بجانب غرفة الحراسه الخاصه بمستودعي الاسلحة ٣٠ و البوابات ٦٧ وذلك حسب المخطط المعتمد للكيابل					
Item	MODEL NO.	Description	MANUFACTURER/ SUPLIER	Action	
الرقم	الموديل	الوصف / بلد المنشأ	المصنع / المورد	الكود	
01	881603-07-001 PANEL - LP-019A	إعتقاد اللوحة الرئيسية الخارجية - سعودية	مصنع عالم التطور	B	
FOR CONTRACTOR			لاستخدام المقاول		
QC MANAGER: ABDULAZIZ ALGHFEES SIGNATURE:  DATE: 04/01/2022			REPRESENTATIVE: ABDURHMAN MOHAMMED SIGNATURE:  DATE: 04/01/2022		
REVIEWER ENGINEER COMMENTS			ملاحظات المهندس المختص		
					
A ☐ APPROVED, B ☐ APPROVED AS NOTED, C ☐ REVISE & RESUBMIT, D ☐ NOT APPROVED, E ☐ RETURNED WITHOUT ACTION, F ☐ INFORMED					
SEE ATTACHED COMMENTS : ☐ YES / ☐ NO					
☐ الإنشائي		☐ المعماري		المهندس المختص	
☐ الكهربائي		☐ المدني		التوقيع	
☐ أخرى		☐ الميكانيكي		التاريخ	
مدير إدارة ضبط الجودة والسلامة:			مهندس ضبط الجودة QMS Engineer:		
مدير إدارة الإشراف/الإسكان / الاتفاقيات الحكومية:			مدير المشروع: 		
هذه الموافقة لا تخلي المقاول من مسؤوليته حسب متطلبات العقد					

 مدينة محمد بن سلمان Mohammed Bin Salman City Nonprofit غير الربحية	 دار الرياض DAR AL RIYADH	MATERIAL APPROVAL REQUEST (MAR)	Saudi  LANDSCAPE
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Contract Title:

Ref. No.: P-0065-PH01-LA1-LAB005-SLC-MAT-LAN-000018	Rev. No. 00
Project No.: P-0065	Date 07/Dec/2023
Supervision Consultant: Dar Al Riyadh	Contractor: Saudi Landscape. Co

Discipline

☐ Civil	☐ Structural	☐ Architectural	☐ Mechanical	☒ Electrical
☐ HVAC	☐ Plumbing	☐ Lifts	☐ Utilities	☐ Other:

Material Details

Material Name	Lighting Control Panel
Specification Ref. No.	
BOQ Ref. No.	
Drawing Ref. No.	
Manufacturer / Supplier Name	WODFA
Prequalification (PQD) Ref. No.	

Contractor Check

This section is completed by the Contractor prior to the Submission

Position	Name	Signature & Stamp	Date
QA/AC Manager	Engineer Shahid Khan		07/Dec/2023
Project Manager	Engineer Abdul Raouf		07/Dec/2023

Site Supervision Consultant (DMS/SSC) Comment / Review
Comments:

Justify the use of cable size 4Cx16mm² Cu instead of 4Cx70mm² AL in the attached shop drawing reference.
Need to be clarified.

Final Comments & Decision:

 A - Approved ☐ B - Approved with Comments ☒ C - Revise & Resubmit ☐ D - Rejected ☐

Name: <i>Karthick Lakshmanan</i>	Signature: <i>Karthick Lakshmanan</i>	Date: 12.12.23
-------------------------------------	--	--------------------------

Note:

Approval shall not relieve the Contractor of its obligations and liabilities under the Contract or constitute authorization of any change to Contract Documents, and therefore shall not imply any recognition whatsoever of additional time or cost to the Contract.

ABYAT Showroom, offices and commercial center (Riyadh Project)

MATERIAL APPROVAL REQUEST

To International Project Management Company (IPMC)

Attention Project Manager

Mat. No. ELEC-023

Date 16/07/2024

MAT. TYPE: ☐ Architectural ☐ Structural ☒ Electrical ☐ Mechanical/..... ☐ Others -

APPROVAL REQUESTED FOR : ELECTRICAL PANELS TECHNICAL OFFER

Manufacturer/ Supplier : WODFA

Description :

Country of Origin : KSA

Catalogue Ref :

Attachment: ☒ Technical Data ☐ Catalogue ☐ Sample List ☐ Physical Sample ☐ Others - Drawings

LOCATION WHERE USED

RELEVANT DRAWINGS AND SPECIFICATIONS:

MATERIAL CONFORMS TO SPECIFICATION :

Contractor	Prepared By
Name	
Signature	
Designation	

Approved By

COMMENTS (IPMC):

☒ Code A - Approved ☐ Code C - Not Approved, Resubmit ☐ Code E - For Information
☐ Code B - Approved with comments ☐ Code D - Rejected

REMARKS :

الموافق (A) 20/7/24

Engineer (IPMC) Name & Sign: Eng. Hossain

Date: 20/07/24

Contractor Receiver Name & Sign:

Date:

SITE TRANSMITTAL FORM OF SHOP DRAWING

TRANSMITTAL NO : 1

REV : 1

To: Electrical Engineer

PROJECT	CLIENT	CONSULTANT	CONTRACTOR
AL RAJHI DEVELOPMENT MIXED USE BUILDING / AL KHOBAR KSA	TUDER REAL ESTATE	AL HUSSAN ENGINEERING CONSULTANT	AL SAMMAN CONTRACTING

WE ARE SENDING HEREWITH / UNDER SEPARATE COVER, THE DRAWINGS / DOCUMENTS / SAMPLES LISTED BELOW.

ITEM NO.	DRAWING NO.	DESCRIPTION	TYPE +	COPIES	ACTION CODE *
1	SDB-1	MAIN PANEL BOARD SHOPDRAWING	S.D	1	
2	SDB-2	MAIN PANEL BOARD SHOPDRAWING	S.D	1	
3	MSP	MAIN PANEL BOARD SHOPDRAWING	S.D	1	

CONTRACTOR : ENG / MOHAMED ABDELNABY
RECEIVED BY HEC :
DATE: 28/Aug/2024
DATE:

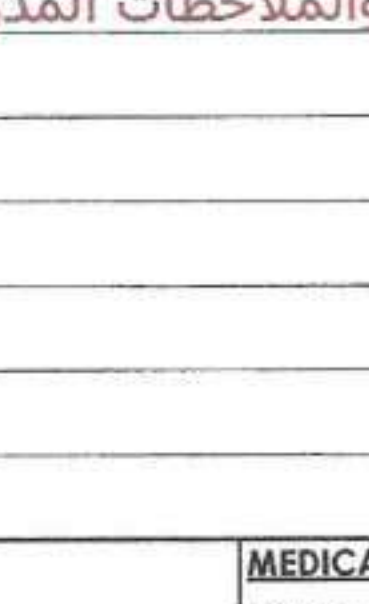
RE'S REMARKS :

Panel builder / Manufacturer prequalification should be submitted for approval
Panel builder / Manufacturer must be authorized builder from Schneider provide certificate
All comments on approved SLD must be finalize
All panel board details should be as per approved SLD and as per SEC final approved electrical meters
SDB-1&2 main circuit breaker must be 300 Ampere fixed (as per approved SEC meter and to match cable size)
Follow tender SPECS for all panel board details
All panel board tests should be carried by manufacturer with consultant attendance for approval

Corrections or comments made relative to submittals during this review does not relieve the contractor from compliance with the requirements of the drawings and specifications. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication process and techniques of construction; coordinating his work with that of other trades, and performing his work in a safe and satisfactory manner.

RESIDENT ENGINEER
DATE:
RECEIVED BY CONTRACTOR :
DATE:

+ TYPE: SD: Shop Drawings	* ACTION CODE:
SM: Sample	A: Approved
GT: Guarantee	B: Approved as Noted
MD: Manufacturer's Data	C: Not Approved
CT: Certificates	D: Further Information Required
OT: Others	

 المملكة العربية السعودية وزارة الصحة	المالك / Owner : الشركة الوطنية للرعاية الطبية	 أكنان للاستشارات AKNAN CONSULTANTS	الاستشاري / Consultant : أكنان للاستشارات	 الجوهي	المقاول / Contractor : مجموعة عبد الله عوض الجوهي
PROJECT : إعادة تأهيل الموقع إنشائيا لمركز الروضة الى مستشفى رعاية طبية ممتدة ونقاهة					
LOCATION : KINGDOM OF SAUDI ARABIA - RIYADH		PROJECT NO :		PR No. AJ-1001-MEDICAL CARE	
MATERIAL SUBMITTAL (MS)					
☒ New Submittal		Submittal No.: TS-MAT-E-010		Revision No. 00	
☐ Resubmittal		Submittal Date: 2023-12-10		Previous Submittal Date: N/A	
DISCIPLINE :		☐ GENERAL USE ☐ STRUCTURAL/CIVIL ☐ ARCHITECTURAL ☐ HVAC ☒ ELECTRICAL ☐ FIRE FIGHTING ☐ PLUMBING			
ATTACHMENTS :		☐ TECH. BROCHURE & CATALOGS ☐ CERTIFICATE ☐ WARRANTY ☐ SPARE PART LIST ☐ METHOD STATEMENT ☒ MANUFACTURER / SUPPLIER FILE ☐ SAMPLES ☐ O&M MANUALS ☐ OTHERS (SPECIFICATION - COMPLIANCE SHEET)			
DESCRIPTION:					
تصنيع وصيانة وتوريد لوحات كهرباء					
MODEL No.		SPECIFICATION SECTION		BOQ	
MANUFACTURER		SUPPLIER / LOCAL AGENT		ORIGIN	
شركة ودفا الصناعية		شركة ودفا الصناعية / حسب المتوفر بأسواق الرياض			
APPROVAL STATUS		☐ A: Approved ☒ B: Approved As Noted ☐ C: Revise and Re-submit ☐ D: Disapproved			
PREPARED & CHECKED		CNTRACTOR STAMP			
Eng. Sary Naif Jabr					
APPROVED					
Eng. Samy Arafat					
MEDICAL CARE / CONSULTANT COMMENTS :					
* لا مانع من اعتماد شركة ودفا لتصنيع وتوريد اللوحات الكهربائية للمشروع . * الالتزام بالمواصفات وجداول الكميات والملاحظات المدونة بالملف المرفق مع طلب الاعتماد .					
CONSULTANT ENGINEER Name : م/ ياسر الجنائني		CONSULTANT PM Name :		MEDICAL CARE REP. Name :	
Signature :		Signature :		Signature :	
Date: 11/12/2023		Date:		Date:	
REC'D BY: Signature		REC'D BY: Signature		REC'D BY: Signature	
MEDICAL CARE Date:		AL JOHI Date:			



SAMMAN CONSTRUCTION

C.R. 4030421931

فرع شركة السمان للصناعة

Y024-001

NEOM-UCC

Y024-001-PB_W

ELEC/كهرباء

Panel Boards

SMEP-UCC-EL-PB_W

رقم المشروع / Project #

اسم المشروع / Project Name

رقم طلب المواد / M.R #

القسم / Discipline

نطاق الأعمال / Scope of Works

رقم أمر التوريد / # P.O

عقد توريد مواد / Contract for Supplying Materials

إليه في يوم الاثنين الموافق 05 / 05 / 2024 :

إتفق كلا من فرع شركة السمان للصناعة (طرف أول)، و مصنع عالم التطور الكهربائي للصناعة - ودفا (طرف ثان) على أن يتم توريد المواد الموضحة في الجدول أدناه من جهة الطرف الثاني:-

On Monday 05 / 05 / 2024 the two parties:

Samman Construction Co. [SAMMAN INDUSTRY / MEP BRANCH] (First Party)	Supplier Name: World Of Development Factory (Second Party)
Responsible Eng.: Islam S.	Email: alaa_khoja@wodfa.com
	Contact Name: Eng. Alaa khoja

have agreed to supply the materials shown in the table below are supplied by the second party:

البيانات	الوحدة	الكمية	سعر الوحدة	المبلغ
Item Description	Unit	.Qty	(SAR)Rate	(SAR)Amount
مركز تكلفة				
NO.				

1) يلتزم الطرف الثاني بالتوريد طبقاً للأكواد المعتمدة والمواصفات الخاصة بالمشروع وفي حالة وجود أي اختلاف يتم استبدالها فوراً طبقاً لما هو موصوف ومعمد بدون أي تكاليف إضافية وذلك وفقاً للاعتماد بالرقم المرجعي URB-ELE-CRS-000041_01-4800000856-621850-14	الشروط والأحكام / Terms & Conditions
2) التعميد أقرار بزيارة الموقع إن احتاج الأمر ولا يحق للمورد المطالبة بأعمال إضافية إن لم تطلب أصولاً من قسم المشتريات.	
3) كميات التعميد قابلة للزيادة أو النقص بنسبة 20% بنفس سعر الوحدة.	
4) أقر المورد بأنه قام بزيارة الموقع وعلى علم بكل التفاصيل الفنية بالمشروع.	
5) يسمح بالتحويل والتوريد الجزئي طبقاً لاحتياج الموقع.	
6) يسمح بالغاء التعميد تحت القوة القاهرة.	
7) أي دفعة مالية مستحقة ومعتمدة من مدير المشروع يجب إرسال بها مطالبة ومرفق معها فاتورة ضريبية	

25% - Down payment against TAX INVOICE.	25% دفعة مقدمة - مقابل فاتورة ضريبية.	شروط السداد / Terms of Payment
* Partial Payment against ready items for each Building - against TAX INVOICE.	* دفعات جزئية مقابل اللوحات الجاهزة لكل مبني مقابل فواتير ضريبية.	
-All shop drawings & selectivity calculations will be submitted within 2 days of receipt of PO.	يتم عمل كافة المخططات الخاصة باللوحات و حسابات Selectivity خلال يومين من استلام التعاقد.	شروط التسليم / Terms of Delivery
* -Delivery of Panel Boards for 1st building shall be within 10-14 days from down payment receipt and remaining building after 30 days of receipt of down payment.	* يتم توريد لوحات أول مبني خلال 10-14 يوم من استلام الدفعة المقدمة، و باقي المباني بعد أقصى 30 يوم من استلام الدفعة المقدمة.	
* All of the equipment are under warranty 5 Years from the testing and commissioning.	*	الضمان / Warranty
* NC1-HDO-NEOM PROJECT	* مشروع المكاتب الإدارية - نيوم.	مكان التسليم / Place of Delivery
* Warranty Certificate	* شهادة الضمان	المرفقات المطلوبة / Required Attachment
* Ceritifacte of Origin	* شهادة المنشأ	
* Test Certificates	* شهادات الاختبارات	
* IOM & Operation Books.	* كتب التشغيل و الصيانة.	غرامات تأخير / Delay Penalty
* Delay Penalty (2%) for each week of the agreed delivery duration and up to (10%)	* غرامة تأخير 2% عن كل أسبوع تأخير عن فترة التوريد المتفق عليها بعد أقصى 10%	

** على المورد التنسيق مع أ.ز نامر الديزل - هاتف: 00966599331739 لاستلام المواد.

** Supplier should cooperate with Mr. Tamer - Tel.: 00966599331739 to start the deliver.

مع كل فاتورة أو سند استلام الخاص بأمر الشراء أعلاه يتم إرفاق صورة من أمر الشراء أوذكر رقمه كتنبيه

Please acknowledge your acceptance of this contract by return

التوقيع / Signature

الطرف الثاني / Second Party

مصنع عالم التطور الكهربائي للصناعة

لضمان الإشعار بالمواد المستلمة من طرف توريد المواد

الاسم / Name



إصدار 1

نموذج رقم F-06-05



Jed: + 96659 7510 438



sammangroup.com



info@sammangroup.com



1 of 2

انه في يوم الاثنين الموافق 05 / 05 / 2024 :

Samman Construction Co. [SAMMAN INDUSTRY / MEP BRANCH] (First Party)	Supplier Name:	World Of Development Factory (Second Party)
	Tel.: +966 538493957	Email: alaa_khoja@wodfa.com
Responsible Eng.: Islam S.	Contact Name:	Eng. Alaa khoja

have agreed to supply the materials shown in the table below are supplied by the second party:

1

	Total / الإجمالي	(SAR)
	Discount / خصم	
	Total / الإجمالي	(SAR)
	VAT ضريبة القيمة المضافة	
#الإجمالي: فقط مليون و أربعمائة واحد و ثمانون ألف و ثلاثة ريال سعودي و ستة و سبعون هلة لا غير#	الإجمالي النهائي	Gross Total



Purchase Order 4500021810

VENDOR INFO

Supplier Name: WODFA INDUSTRIAL CO.
Supplier No.: 10003823
Attention: Abdullah Basher
Email: info@wodfa.com
Address: PO Box RIYADH 14325 Saudi Arabia
Phone / Mobile: 011 226 4919 / 059 495 2214
SA Vendor/Mfg ID:
Quotation Ref. : SC-024201-F
Quotation Date: Jul 25, 2024
Vendor VAT No: 311476072100003

BINQURAYA INFO

Date: Jul 27, 2024
Contract No.: JUBAIL CAMP
Project: Facility Dep
SA Dummy PO No. :
Contact Info: LIJUMON JALALUDEEN/055-7208780/
Email: lijumon.jalaludeen@internal.binquraya.com
Shipping to: Central warehous
Contact Person:
Currency: SAR
BQ VAT No.: 310040739700003
Subcontract Category:

Ser.	PR #	Item	Product Code	Product Description	UOM	Qty	Unit Price	Disc.	Gross Amount
10	4000017300	10		MDB - 1 @ JUBAIL CAMP INCOMING: 400 A, EZC MCCB, 36KA, 3P3D - 5 ACB 2000 A: EP MVS CB 2000A 50KA 3P MF ET2 FIXED MAN- 1 voltage release MX 200 to 250 V DC and 3 PHASE VOLTAGE CONTROL RELAY RM22-TR - TEROID + EARHT LACHAGE RELAY -1 EA BRANCHES: 400 A, EZC MCCB, 36KA, 3P3D -1, MG EZC250 25KA 415V 3P 200A - 8 METERING: EasyLogic VAF PE meter THD POP CL 1 -1, CURRENT TRANSF.2000/5A -3, Pilot Light- 2, Medium XA2 Pilot Light,220v AC, Blue -1, STI 1P 10,3X38 500V ENCLOSURE: H2000xW3000xD800MM, Internal Cover + Canopy- 1EA BUSBAR: Copper Bus BAR 1.6Afor 1MM With N/E - 1 LOT ACC: MP + ACC - 1.	EA	1			
20	4000017300	20		SOLAR DB - 1 @ JUBAIL CAMP MAIN C.B: 400 A, EZC MCCB, 36KA, 3P3D -1 BRANCHES: MG EZC250 25KA 415V 3P 200A - 2 INDICATION LAMP: Pilot Light -1, Pilot Light-1, Medium XA2 Pilot Light 220v AC Blue - 1 , STI 1P 10,3X38 500V-3 ENCLOSURE: H1000xW800xD300MM -1, Internal Cover+Canopy-1 BUSBAR: Copper Bus BAR 1.6Afor 1MM With N/E - 1 LOT ACC: MP + ACC - 1	EA	1			
30	4000017300	30		SOLAR DB - 2 @ JUBAIL CAMP MAIN C.B: NSX250F 36ka AC 4P3D 200A TMD 50°C - 1 MT250, 220-277VAC, 60HZ-1, TEROID + EARHT LACHAGE RELAY-1 INDICATION LAMP: Pilot Light - 1, Pilot Light-1, Medium XA2 Pilot Light 220v AC Blue - 1, STI 1P 10,3X38 500V - 1 ENCLOSURE: H800 x W600 x D300MM-1, Internal Cover + Canopy-1 BUSBAR: Copper Bus BAR 1.6Afor 1MM With N/E - 1LOT ACC: MP + ACC - 1	EA	1			



Purchase Order 4500021810

Ser.	PR #	Item	Product Code	Product Description	UOM	Qty	Unit Price	Disc.	Gross Amount
40	4000017300	40		SMDB @ JUBAIL CAMP MAIN C.B: MG EZC250 25KA 415V 3P 200A - 1, Bar Assembly 30 WAY-1 BRANCHES: EASY9 MCB 3P 32A C 6000A 400V MINIATURE - 10 ENCLOSURE: H800 x W600 x D300MM -1,Internal Cover + Canopy -1 ACC: MP+ACC - 1.	EA	8			

Amount: **ONE HUNDRED SIXTEEN THOUSAND ONE HUNDRED FORTY-TWO SAUDI RIYAL & SEVENTY-FOUR HALALAH**

Gross Amount:

Discount:

Subtotal After Disc.:

Freight Charges:

VAT 15% :

Net Amount:

**Purchase Order 4500021810****1.SCOPE OF SUPPLY / WORK:**

SCOPE OF SUPPLY:

BIN QURAYA COMPANY LIMITED IS PLEASED TO AWARD YOUR COMPANY THIS PURCHASE ORDER AGAINST YOUR QUOTE NO:WOD-TY-SC-024201-F, DATED: 25.07.2024

SUPPLY FOR MDB, SMDB AND SOLAR DB WITH Schneider BREAKER.

2.SCHEDULE:

DELIVERY DATE: 5-7 WORKING DAYS AFTER PO AND ADVANCE PAYMENT

3.MATERIAL DELIVERY ADDRESS:

DELIVERY TERMS: DDP BQ DHAHRAN, KSA

DELIVERY LOCATION:

BIN QURAYA DHAHRAN CENTRAL WAREHOUSE

4.NMR-601 & NMR-602:**5.LEVEL OF INSPECTION:****6.PRICES & CURRENCY:**

SAUDI RIYAL

7.PAYMENT TERMS & CONDITIONS:

PAYMENT TERMS: 50% ADVANCE, 50% BEFORE DELIVERY

8.INVOICING INSTRUCTIONS & CONDITIONS:**9.GENERAL TERMS AND CONDITIONS "GT&C":**

PACKING REQUIREMENTS:

- MANUFACTURER STANDARD PACKING WITH APPROPRIATE PROTECTION FROM PHYSICAL DAMAGES AND OUTSIDE ELEMENTS.

10.LIQUIDATED DAMAGES:**11.GUARANTEE / WARRANTY PERIOD:**

WARRANTY PERIOD SHALL BE 12 MONTHS FROM THE DATE OF TESTING, COMMISSIONING OR 18 MONTHS FROM THE DATE OF DELIVERY WHICHEVER COMES FIRST.

12.SPECIAL NOTES:

ALL BREAKERS ARE SCHNEIDER MAKE
BUS BAR : TINNED COPPER
ALL ENCLOSURE PROTECTION: IP65 OUTDOOR

**Purchase Order 4500021810****13.KEY CONTACTS:****14.PURCHASE ORDER ACCEPTANCE:**

THIS PURCHASE ORDER SHALL BE ACCEPTED AND RETURNED WITHIN TWO (2) DAYS AFTER RECEIPT. IN A SITUATION WHERE THERE IS NO AGREEMENT WITH THE CONDITIONS, EITHER PARTIALLY OR TOTAL REJECTION, SAME SHALL BE EXPRESSED IN WRITING WITHIN 24 HOURS OF RECEIPT, OTHERWISE THIS P.O. SHALL BE CONSIDERED AS ACCEPTED AND ALL AFORESAID TERMS AND CONDITIONS SHALL BECOME OBLIGATORY.

****INVOICING CONDITIONS:**

The Original invoice duly supported by proof of delivery of Goods/Services shall be submitted to:
BIN QURAYA COMPANY LIMITED
Dhahran Main Office
Dammam - Abqaiq Road, Dhahran, Saudi Arabia
Attn: FINANCE DEPARTMENT-Account Payable Team
TEL.: (966) 13 868 6968 – EXT 319 / 313 / 307 / 303

****All Payments including advance to be against VAT E -Invoices.**

Reviewed By	Proc. Manager	Chief Accountant	CEO	
Wael Almadan	Ajved Saleem	Hassan AlAhmed	Hamad BinQuraya	
Reviewed-28.07.2024	Approved-28.07.2024	Approved-28.07.2024	Approved-28.07.2024	

PURCHASE ORDER

Order Date : 11th July 2024

PO No. : AMI-PO-463-647

Supplier	Description		
Wodfa Industrial Co. Atten. : Engr. Alaa Khoja Mob. : +966 53 8493957	Supply of Panels		
	Project		
	Central Warehouse Private Affairs, Riyadh		
Terms of Payment	Delivery	Origin	Al Shahin Rep.
50 % down payment against official invoice, 50 % Upon delivery at site, after consultant approval.	Site/ Project	KSA	Eng. Saad
Special Requirements	Notes		
- The price includes delivery to the project site at Riyadh. - Scope of work includes supply of Panels at site, delivery as per agreed schedule per site schedule from PO acknowledgement. - PO is subjected to approval by project consultant - The price includes all shipping costs, delivery to the project site in Riyadh, and all expenses related to supply. - Complete delivery within 10 working days from down payment.	Attachment 1. Item Price List 2. Terms & Conditions of Purchase Order 3. Total Value of PO SR. 294,804.60		

Reference is made to Attached Quotation Ref: WOD-AK-0240138-B dtd: 08.07.2024

This Purchase Order is raised to order the items as listed and subject to provisions of documents attached.

Please return a copy of this Purchase Order duly signed and stamped in acknowledgement of your receipt and acceptance within 48 Hrs. In the event we don't receive the acceptance, this purchase order is considered invalid.

AL SHAHIN CO. FOR METAL INDUSTRIES LTD.

Procurement Department

Anwaar ul Haq

Procurement Head

Mr. Wael Bahbah

Finance Manager

Eng. Saad

Project Director

Attachments to read in full with the purchase order:

Acknowledged and accepted

Date:

WODFA Industrial Co.

Name:

Signature and Stamp



Purchase Order

تاريخ 2023/3/27

المحترمين ،،

السادة / شركة ودفا الصناعية

نحن مؤسسة عبدالله المبارك نعمدكم بتوريد لوحات التوزيع الرئيسية وفق عرض السعر المرسل من قبلكم برقم
QUOTE# wod-ak-0230075 / بتاريخ 2023/3/28 والمتضمن توريد لوحات التوزيع الرئيسية لمشروع انشاء
مقر القوات الخاصة للامن البيئي بالمدينة المنورة.

ولكم جزيل الشكر ،،،

مؤسسة عبد الله محمد المبارك



www.almubarak.sa

Purchase Order

تاريخ 2023/3/27

المحترمين ،،

السادة / شركة ودفا الصناعية

نحن مؤسسة عبدالله المبارك نعمدكم بتوريد لوحة التوزيع الرئيسية وفق عرض السعر المرسل من قبلكم برقم
/QUOTE# wod-ah-2304078/ بتاريخ 2023/4/27 والمتضمن توريد لوحة التوزيع الرئيسية لمشروع انشاء
ورشة صيانة المركبات الرسمية التابعة لديوان الوزارة بمستودع العريحاء .

ولكم جزيل الشكر ،،،

مؤسسة عبد الله محمد المبارك



www.almubarak.sa



RIYADH CABLES GROUP COMPANY

PAID CAPITAL S.R. 1500 MILLION - C.R. 1010052927 - M'SHIP NO.: 27815

RCG VAT No. 300050432610003

Supplier(Name and Address)	Purchase Order - Original	
WORLD OF DEVELOPMENT FACTORY م/عالم التطور الكهربائي للصنا RIYADH 00000 SA Saudi Arabia Tel: 011 4156920 Fax: 011 4156010	Purchase Order No:	PO Date:
	4500035190	20.10.2022
	Our Ref:	Your Ref:
	S05-23-519	2303014
	Supplier No:	Supplier Contact :
Order Address	10006148	Eng. Tareq AL-yousef
WORLD OF DEVELOPMENT FACTORY م/عالم التطور الكهربائي للصنا RIYADH 00000 SA Saudi Arabia Tel: 011 4156920 Fax: 011 4156010	Buyer:	Supplier Contact Tel.No.
	Shaik Fayaz	0533217146
	Buyer Tel.No.	Supplier Contact E-mail
	+966-2650850	mohammad.larouzi@gmail.com
	Buyer E-mail	
Invoicing Partner	localp@riyadh-cables.com	
WODFA / WORLD OF DEVELOPMENT FACTORY الكهربائي للصنا م/عالم التطور RIYADH 00000 SA Saudi Arabia Tel: 011 4156920 Fax: 011 4156010	Delivery Address	
	RCC New Industrial City - Al Kharj Road, St # 79 Riyadh 11551 Saudi Arabia	

Quotation Ref	Currency	Del Mode	Payment Term	Delivery Term
	Saudi Riyal		Net Due in 45 Days	CPT Riyadh Ware House Incoterm 2010

We hereby ask you to deliver the following goods in accordance with our terms of delivery and your receipt acknowledgement is required along with shipment details:

S.No	Item Code	Description	Unit	Quantity	Unit Price	Discount / Premium	Ext. Price	Delivery Date (ETD)
00010		ELECTRICAL DISTRIBUTION PANELS	EA			0.00 / 0.00		20.10.2022
Delivery Schedule						Tolerance +/- OVER 0 / UNDER 0 is acceptable. Over tolerance needs RCG approval		
	Line	Quantity	Unit	ETD	ETA			
	0001	1.00	EA	20.10.2022	20.10.2022			



DGDA - ASSET MANAGEMENT LANDSCAPING DEPARTMENT

Material Approval Request

MAR No.

SLC-PSR-MAR-E-004-R1

Revision No.

01

Asset

Services

Upgrading of landscaping & Irrigation Network and Beautification of DGDA Roads

Material Description:

Date:

26-May-22

Electrical - Lighting Control Pane/ Motor control panels

Contract/LPO Ref.

4600000456

Material Trade Name:

Manufacturer / Supplier:

WOD Factory / Theben / Schneider

Country of Origin:

Kingdom of Saudi Arabia



Approved



Proposed

Specification /SoW
Reference

Electrical Work

Discipline

Electrical

Location / Area of Use:

Prince Sattam & Khuzama Road

Technical Details of proposed materials

See Attached Material Data Sheet

ATTACHMENTS

- | | | | | |
|--|-----|-------------------------------------|-----|--------------------------|
| 1. Samples submitted | Yes | ☐ | N/A | ☐ |
| 2. Original Brochure | Yes | ☒ | N/A | ☐ |
| 3. Other supporting Documents attached | Yes | ☒ | N/A | ☐ |

For Service Provider

Name:

ENGR. DANTES CAPARAL

Designation:

Project Manager

Signature with Date:

26-May-22



Employer / Consultant Approval Status / Comments

Approval Code- (A)



Approved

Approval Code- (B)



Approved with Comments

Approval Code-(C)



Revise and Resubmit

Approval Code- (D)



Not Approved

Comments:

Penicillium

Name:

Fahad Alhassan

Signature:

Li

Designation:

O. Alhassan

Date:

30/5/22



Review and approval of the submittal by DGDA is intended to verify general conformance to the contract and specifications. Approval does not relieve the Service Provider of responsibility of any errors and/or omissions in the submittals, nor from the responsibility for complying with the requirements of the contract and performance thereof.



شركة خطوط الطاقة للمقاولات Power Lines Contracting Co.

س.ت : ١٠١٠١٧٩٣٣٢ - رقم المضوية : ١٢٥١٠١ - C.C.No : 125101 - C.R. : 1010179232
الرقم الضريبي : ٣١٠٢٥٩٣٣٤٧٠٠٠٠٣ - VAT : 310259334700003

From:

Power Line Contracting Company
P.O.BOX: 3164 Riyadh 12471 KSA
Tel: 0112692142 - FAX: 0112692971
CR# 1010179232
VAT# 310259334700003
Aramco Vendor ID# 10064361

PURCHASE ORDER REF	207-PLC-PO-WOD-18042022
DATE	18-Apr-22

PURCHASE ORDER

To:

Supplier Name	World of Development Factory Electricaly for Industry
Supplier VAT#	302273797500003
Supplier CR#	1010607653
Attention To	Eng. Abdullah Bashir
Phone	0538090977
Email	engabdoo1989@gmail.com

Project Name	Solar System Al Ammarlyah Project
Project Code	ASC-SOL
Project Location	Central Region - Riyadh
Contact Person	Mr.Falsal Alamri
Contact No	+966564703183

SN	QTY	UNIT	ITEM DESCRIPTION	UNIT COST	TOTAL COST	DELIVERY
1	1	PEC	Low voltage Pane I- INVSMDB-1			As per Approval commitment Schedule
1	1	PEC	Low voltage Pane I- INVSMDB-2			As per Approval commitment Schedule
2	1	PEC	Low voltage Pane I- INVSMDB-3			As per Approval commitment Schedule
TOTAL						
VAT15%						
GRAND TOTAL						

Payment Method

CASH / Bank Transfer

CREDIT 60 DAYS

CREDIT 90 DAYS

CREDIT 120 DAYS

L/C (90) DAYS

Other Payment Terms (If Any)

50% Advance 50% upon delivery at factory land

Projects Manager,

Accepted by

Procurement Manager,

Supplier Stamp

Company Stamp



المملكة العربية السعودية - واسط ٣١٦٤ - طريق الملك عبدالله - النزهة الرياض ١٢٤٧١ - ٦٢٠٣ - تلفون ٠١١ ٢٦٩٢١٤٢ - فاكس ٠١١ ٢٦٩٢٩٧١
Kingdom of Saudi Arabia - Wasel : 3164 - King Abdullah Road - Alnuzah - Riyadh 12471 - 6203 - Tel.: 011 2692142 - Fax: 011 2692971
Website : www.plc-sa.net



شركة خطوط الطاقة للمقاولات
Power Lines Contracting Co.

س.ت : ١٠١٠١٧٩٢٢٢ - رقم العضوية : ١٢٥١٠١ - C.C.No. : 125101 - C.R. : 1010179232
الرقم الضريبي : ٣١٠٢٥٩٣٣٤٧٠٠٠٣ - VAT : 310259334700003

From:

Power Line Contracting Company
P.O.BOX: 3164 Riyadh 12471 KSA
Tel: 0112692142 - FAX: 0112692971
CR# 1010179232
VAT# 310259334700003
Aramco Vendor ID# 10064361

PURCHASE ORDER REF	207-PLC-PO-WOD-18042022
DATE	18-Apr-22

PURCHASE ORDER

Special Terms & Conditions:

- 1 All Prices in Saudi Riyal.
- 2 Materials Loading and shipping from the supplier Factory area are supplier responsibility.
- 3 All Material must be as per Requirements and Project SPECS.
- 4 All Supplied Material Specs, datasheet, shop drawing & technical details should be approved by client before supplying to the site.
- 5 Delivery: 21-30 Working days from official P.O & advance payment
- 6 Warranty Period Shall be 12 Months from the date of testing & commissioning or 18 Months from the date of delivery whichever comes first.
- 7 All Supplied Material must be as per Saudi latest Standard in terms of quality & efficiency, supplier should submit related documents before material supply.
- 8 Total Value of the PO are subject to the supplied & approved quantity with fixed unit price as mentioned in this PO.
- 9 Penalty for Late Deliveries shall be applicable @0.5% per week or part thereof on total value of Purchase Order subject to maximum of 10% of the total value of Purchase Order.

Projects Manager.

Accepted by

Procurement Manager.

Supplier Stamp

Company Stamp



المملكة العربية السعودية - واس ٣١٦٤ - طريق الملك عبدالله - النهضة الرياض ١٢٤٧١ - ٦٢٠٣ - تلفون ٠١١ ٢٦٩٢١٤٢ - فاكس ٠١١ ٢٦٩٢٩٧١
Kingdom of Saudi Arabia - Wasel : 3164 - King Abdullah Road - Alnuzah - Riyadh 12471 - 6203 - Tel.: 011 2692142 - Fax: 011 2692971
Website : www.plc-sa.net



الشركة العربية للبناء والتجارة المحدودة

إدارة المشتريات

أمر شراء PURCHASE ORDER

الرقم: ATCC/E/8763

التاريخ: 2016/06/08 م

الموضوع: تعميم تصنيع وتوريد لوحات كهرباء لمشروع المعامل بجامعة الملك فيصل بالمحرق.

المختبرين

السادة / مصنع عالم التطور للوحات الكهربائية

المختبر

عناية المهندس / فراس

هاتف: 4156920 - فاكس: 4156010 - جوال: 0500600480

السلام عليكم ورحمة الله وبركاته ..

إشارة إلى الموضوع أعلاه نرجو التكرم بتوريد المواد المبنية أدناه للمشروع المذكور بحسب المواصفات والكميات

الواردة في عرض الأسعار الوارد منكم رقم (serial number/wod-AK0025A) تاريخ 2016/9/5 م وحسب

المخططات النهائية المتعمدة والمرفقة مع التعميد ، وهي كالتالي:

م	الوصف / اسم الهند	الوحدة	الكمية	السعر	القيمة
1	لوحة رقم MDB متضمنة كل ماورد في التسعيرة الخاصة بحكم وحسب المخطط المعتمد النهائي المرسل من قبلكم بتاريخ 2016/9/17	عدد	1		
2	لوحة رقم PPL2B متضمنة كل ماورد في التسعيرة الخاصة بحكم وحسب المخطط المعتمد النهائي المرسل من قبلكم بتاريخ 2016/9/17	عدد	1		
3	لوحة رقم PPL2A1 متضمنة كل ماورد في التسعيرة الخاصة بحكم وحسب المخطط المعتمد النهائي المرسل من قبلكم بتاريخ 2016/9/17	عدد	1		
4	لوحة رقم PPL2A2 متضمنة كل ماورد في التسعيرة الخاصة بحكم وحسب المخطط المعتمد النهائي المرسل من قبلكم بتاريخ 2016/9/17	عدد	1		
5	لوحة رقم PPL2A3 متضمنة كل ماورد في التسعيرة الخاصة بحكم وحسب المخطط المعتمد النهائي المرسل من قبلكم بتاريخ 2016/9/17	عدد	1		
6	لوحة رقم PPL2A4 متضمنة كل ماورد في التسعيرة الخاصة بحكم وحسب المخطط المعتمد النهائي المرسل من قبلكم بتاريخ 2016/9/17	عدد	1		

شروط أخرى:

- جميع المواد والصاديق والقوائم تكون شتايدر الفرنسي الأصلي كما تم بالاعتقاد.

- مدة تعميم جميع اللوحات لا تتجاوز 5 أيام

- الدفعات: 25% دفعة مقدمة ، 75% عند استلام اللوحات وبعد اختبارها.

- أي عيوب تصنيعية أو اختلاف في المقاسات أو اللوحات أو المواصفات أو اختلاف عن المخططات النهائية

المعتمدة يتم إرجاعها وتعديلها على حسابكم.

شاكرين ومقدرين تعاونكم ...

المهندس / عبد الهادي محمد فايز الطباط

المدير العام



الجمعية السعودية للمهندسين الاستشاريين
SACIA

FA CONSULTANTS

Request Materials Approval (RMA)

Contract		RMA/NO.		Date	
مؤسسة طريق العيون التجارية		RMA-9-Rev0		20/9/2018	
Section				ORIGIN	
ELEC				Saudi Arabia	
Contractor			Subcontractor		
Spirings Road Trading EST.					
Submittal Reference					
Material NO		B.O.Q		Item	
Specification		Detail			
Bid Item No.	Description	NOTES		Approvals codes By Consultant	
				Code	
1	Prequalification Documents of WOD Factory				
2					
3					
4					

Contractor's Remarks

Consultant's Remarks

Approved factory for DDC
+ MCC Panel - Submit shop drawing
for all items before fabrication

Approval Action Codes for use by Project Engineer

- A Work Is Accepted
- B Revise & Submit: Work may be accepted subject to incorporation of changes indicated.
- C Work not accepted. Rework, adjust, and, resubmit.
- D Not ready. Resubmit when ready.

Remarks:

CONTRACTOR	CONSULTANT



20/09/2018

Saudi Arabia Riyadh 11492 PO Box 8850
Tel +966114656485 Fax +966114646534
www.faconsultants.net



L.T.D. Company
Contracting - Industrial

تلاد المنتجات الاسمنتية
TELAD CEMENT PRODUCTS

ذات مسؤولية محدودة
المقاولات - الصناعة

التاريخ : ٢٠١٧ / ٠٢ / ٢٢ م
الموافق : ١٤٣٨ / ٠٤ / ٢٥ هـ

تعهد

المسادة / مصنع عالم التطور للوحدات الكهربائية

السلام عليكم ورحمة الله وبركاته

الموضوع : تعهد لوحات كهربائية

نفيدكم علماً نحن شركة / تلاد المنتجات الاسمنتية للصناعة - سجل تجاري رقم : ١٠١٠٤٠٤٤١٠

قد عمدنا شراء لوحات كهربائية مع التوصيل الى موقع المشروع - بمحافظة شروقة - وذلك :

بناءً على عرض الاسعار رقم : Wod - AK 4005 المقدم من فيلكم بتاريخ : 2017 / 02 / 22

باصناف مختلفة بأجمالي مبلغ مالي قدره : (٢٤٠,٠٠٠,٩٤) مائتان واربعون الف ريال واربعة وتسعون هللة

وعلى ذلك تمت الموافقة والتعهد من قبلنا .

شاكرين حسن تعاونكم ،،

الله الموفق ،،

المدير العام

د : عبدالعزيز عبدالرحمن الرومي



سجل تجاري : ١٠١٠٤٠٤٤١٠ هاتفي : ٩٦٦ ١١ ٢٧٧٧٧١٥ فاكس : ٩٦٦ ١١ ٤٥٥٦٣٠٧ جوال : ٩٦٦ ٥٤٣٥٤٠٤٠ ب.ب ٩٩ - الرياض ١١٣٥٢ المملكة العربية السعودية
C.R. 1010404410 - Tel: +966 11 2777715 - Fax: +966 11 4556307 MOB: +966 534354040 - P.O.Box: 270099 Riyadh: 11352 - Kingdom of Saudi Arabia
telad.cement@yahoo.com

Project Name : TN Landscape Development

Sub. No.: ARJ-TNLD-SD-EE-064

Rev. No.: 00

Date: 18-03-2020

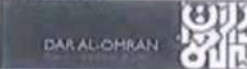
EMPLOYER:



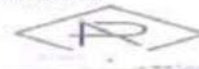
PROJECT MANAGER:



CONSULTANT:



CONTRACTOR:



DRAWINGS SUBMITTAL

TO: TAKAMUL PROJECT MANAGEMENT FROM: AL-RAJHI CONSTRUCTION COMPANY "RCC"

Type of Submittal: Shop Drawings ☒ As-Built Drawings ☐ Others ☐

Discipline: AR ☐ ST ☐ CE ☐ EE ☒ ME ☐ LA ☐

Location: Phase 3

ITEM	DRAWING SHEET NO.	DESCRIPTION	SPEC. REF.	DRWG. REF.	ACTION CODE
1	SF-001-0808-3	CONTROL PANELS FOR WATER FETAURE-03 (MCC3)	13100	SD-EE-021	C

CONTRACTOR'S REMARKS:

WE CERTIFY THAT THE ABOVE SUBMITTED ITEMS HAVE BEEN REVIEWED IN DETAIL, AND ARE CORRECT AND IN STRICT CONFORMANCE WITH THE CONTRACT DRAWINGS AND SPECIFICATIONS.



Engr. M. Zaki
Project Manager

CONSULTANT COMMENTS / RECOMMENDATIONS:

Comply with the attached Comments
19/03/2020



Engr. Emad El Sherif
Senior Resident Engineer

PMC COMMENTS / CONCURRENCE :

Engr. Motasem Alyacoub
Construction Manager

Review / Approval Code: ☐ A = Approved ☐ B = Approved as Noted ☒ C = Revise and Resubmit ☐ D = Rejected

Approval shall not release the contractor of his obligations under the Contract or constitute authorization of any change to Contract Documents. It is for review of general conformance with design concept of the project and general compliance with the information given in the contractor documents.





مصنع عالم التطور للوحدات الكهربائية

World Of Development Factory

For Electrical Panels

Customer: Al Mayssan Technical Services Co. Ltd.
Project Name: Tabuk Air Handling Units MCC Panels

Subject: Warranty Letter (Warranty Policy)
Date: 21/05/2013

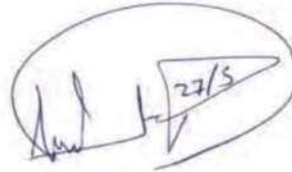
Pages Count: 01

In Reference to the above mentioned project MCC Panels kindly find following our warranty policy.

Our warranty terms cover the MCC Panels for one year from the date of delivery against manufacturing defects.

In the event of a fault during the warranty period, which cannot be rectified by the maintenance personnel (either by themselves or in conjunction with World Of Development factory engineers providing telephone assistance), World Of Development factory will send an engineer to site to investigate the problem. In the event that the fault is due of misuse of the Panels the visit will be chargeable as per our standard rates.


World of Development Factory





سبيماكو الدوائية
SPIMACO ADDWAEIH



SPIMACO OFFICE BUILDING & WAREHOUSE PROJECT

DOCUMENT SUBMITTAL / APPROVAL FORM

Project Name	SPIMACO HEADQUARTERS & WAREHOUSE	DS Ref.	129/DOC/PQ-059
Project No.	ZC-A129	Date	9-Oct-17
Client	SPIMACO ADDWAEIH		
Main Contractor	ZAMIL STEEL CONSTRUCTION CO. LLC		
Consultant	LE MASTERS ARABIA		
Consultant PM	MOHAB ABDO		
Issued by (Contractor):	Name/Position: Wael Abu Azzeh Project Manager	Signature:	
Subcontractor Name:			

Document Reference No/Description	Rev.	Contract Document Reference No/Description	Rev.
Supplier : Word of Development Factory. Make : ABB (as per attached country of List) Material : LV Power Distribution (MDB, EDB, DB's) * Motor Control Centre (MCC) * Lighting Control Panel (LCP)	0	1. Company Pre-qualification : ABB Catalogue 2. CD	

Consultant's Comments:	Approval/Recommendation:
Approved.	Approved ☒ Approved As Noted ☐ Not Approved ☐ Revise & Resubmit ☐
	Name: A. Masy Signature: Date:
Recommendations:	Final Approval Status:
	Approved ☐ Approved As Noted ☐ Not Approved ☐ Revise & Resubmit ☐
	Name: W. Sh. Abdo Signature: Date:

Notes

1. Due date for acceptance shall be 14 days after formal receipt of submission
2. This approval does not relieve the Contractor from his Contractual obligations

Page: ASDO-014

10/10/2017

APPENDIX : 17/9.17 2/Rev.0
FEB. 2015



Al-Jouf University
Kingdom of Saudi Arabia

Ref: AJU-S-Q02-E-S-144-2014
Date: 15.09.2014G

Project: Science and Arts College (Q02)

To: A.S Al-Sayed Contracting Co.
Attn: The Project Manager
Subject: Panel board Suppliers approval

With reference to a.m. subject and your transmittal Ref. 320/JUQ/2014 Dated. 01.09.2014G regarding Panel board Suppliers approval, we hereby inform you that the suppliers have been approved as follows:

- 1- ALFANAR
- 2- WOD- FACTORY

Accordingly, upon this supplier approval, material approval shall be obtained for any required material from the said supplier, taking into consideration the related tender / contract requirements including warranty, country of origin, testing certification...etc.

Best regards,

Khalid Dweik
Head of Electrical Department



CC: Al-Jouf University Project Management Department

Attachments:

Page 1/1

المملكة العربية السعودية
وزارة الشؤون البلدية والقروية
أمانة منطقة القصيم

القائمة

وكالة الخدمات
إدارة المشاريع الخاصة

لجنة اعتماد مواد

محضر رقم (٨)

تم اجتماع لجنة اعتماد المواد بناء على طلب المقاول مؤسسة إعمار الضياء بخطاب رقم ٣٥/٥٦/٤١ بتاريخ ١٤٣٥/٢/١٩هـ بخصوص طلب اعتماد مواد خاصة بأعمال لوحة التحكم الكهربائية للنافورة البلازا لمشروع إنشاء منتزه الملك عبدالله الوطني (مرحلة ثالثة) .

وحيث تم تقديم الشركات والكتالوجات المرفقة الآتية من قبل المقاول للاعتماد .

١- لوحة كهربائية بقواطع Merlin Gerin (المصنع الفني للوحات التوزيع الكهربائية)

٢- لوحة كهربائية بقواطع Schneider (مصنع عالم التطور)

٣- لوحة كهربائية بقواطع ABB (مصنع عالم التطور)

وبعد مراجعة الأوراق المقدمة والكتالوجات الخاصة بالأعمال وتوصية الاستشاري بقرار اعتماد المواد الآتية -١-

١- لوحة كهربائية بقواطع Schneider (مصنع عالم التطور)

وعليه جرى التوقيع ...

أعضاء اللجنة

م / محمد منير

م / حمام فاروق

م / محمد عبد المجيد

(المكتب الفني)

م / أحمد عبدالرؤف

م / أسكرو مصطفى

م / شريف فتوح

م / فهد الحميد

م / سليمان العتيق

م / سليمان الخضر

رئيس اللجنة

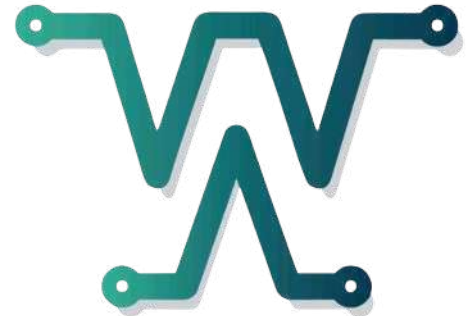
م / تركي بن ناصر القزويني

مدير إدارة المشاريع الخاصة

يعتمد ...

عبد السلام بن صالح العميم

هاتف 06 3265000 فاكس 06 3251550 ص.ب 1119 الرمز 51431
البريد الإلكتروني www.qassim.gov.sa البريد الإلكتروني info@qassim.gov.sa



ISO Certificates

[CLICK HERE](#) 

ISO 14001

Environmental Management Systems.

[CLICK HERE](#) 

ISO 45001

Occupational Health and Safety Management Systems.

[CLICK HERE](#) 

ISO 9001

Quality Management Systems



Certificate of Registration

This is to certify that

WODFA INDUSTRIAL COMPANY

8044 Aban Bin Saleh 4560 Al Mishael Dist. 14325 Riyadh, Kingdom of Saudi Arabia.

has been assessed by RICL and found to comply with the requirements of

ISO 14001 : 2015 Environmental Management Systems

For the following activities:

Manufacturing, Supply & Distribution of Electrical Equipment, Boards, Motor Control Centers, and Solar Panels. Provision of System Testing, Technical Consulting, Installation Supervision, and Maintenance Services.

This Certificate is Valid from 04/06/2024 Until 03/06/2025

Date of Initial Certification: 04/06/2024

Ist Surveillance on or before: 03/05/2025

IInd Surveillance on or before: 03/05/2026

Certification Valid Until: 03/06/2027



Certificate No.:
24RN06BG



CB-MS-2605

This certificate can be verified at www.iafcertsearch.org,
www.uafaccreditation.org or at www.riclis.com

United Accreditation Foundation INC, 400 North Center Dr Ste 202,
Norfolk, VA 23502, United State of America.

Director
Royal Impact Certification Ltd.

623, Tower-B, iThum, Plot No. A - 40, Sector - 62, Noida 201301, India.
www.riclis.com, info@riclis.com
Phone : +91 120 4113893

UAF is member of International Accreditation Forum (IAF). Its membership status can be verified at www.iaf.nu. This Certificate remains the property of Royal Impact Certification Limited. Must be returned on request or if certificate is withdrawn. Validity of this certificate is subject to successful surveillance audits as per dates given above.



Certificate of Registration

This is to certify that

WODFA INDUSTRIAL COMPANY

8044 Aban Bin Saleh 4560 Al Mishael Dist. 14325 Riyadh Kingdom of Saudi Arabia.

has been assessed by RICL and found to comply with the requirements of

ISO 45001 : 2018

Occupational Health and Safety Management Systems

For the following activities:

Manufacturing, Supply & Distribution of Electrical Equipment, Boards, Motor Control Centers, and Solar Panels. Provision of System Testing, Technical Consulting, Installation Supervision, and Maintenance Services.

This Certificate is Valid from 04/06/2024 Until 03/06/2025

Date of Initial Certification: 04/06/2024

Ist Surveillance on or before: 03/05/2025

IInd Surveillance on or before: 03/05/2026

Certification Valid Until: 03/06/2027



Certificate No.:
24RN06BH



CB-MS-2617

This certificate can be verified at www.iafcertsearch.org,
www.uafaccreditation.org or at www.riclis.com

United Accreditation Foundation INC, 400 North Center Dr Ste 202,
Norfolk, VA 23502, United State of America.

Trakhatun

Director
Royal Impact Certification Ltd.

623, Tower-B, iThum, Plot No. A - 40, Sector - 62, Noida 201301, India.
www.riclis.com, info@riclis.com
Phone : +91 120 4113893

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Certificate of Registration

This is to certify that

WODFA INDUSTRIAL COMPANY

8044 Aban Bin Saleh 4560 Al Mishael Dist. 14325 Riyadh, Kingdom of Saudi Arabia.

has been assessed by RICL and found to comply with the requirements of

ISO 9001 : 2015 Quality Management Systems

For the following activities:

Manufacturing, Supply & Distribution of Electrical Equipment, Boards, Motor Control Centers, and Solar Panels. Provision of System Testing, Technical Consulting, Installation Supervision, and Maintenance Services.

This Certificate is Valid from 04/06/2024 Until 03/06/2025

Date of Initial Certification: 04/06/2024

Ist Surveillance on or before: 03/05/2025

IInd Surveillance on or before: 03/05/2026

Certification Valid Until: 03/06/2027



Certificate No.:
24RN06BF



CB-MS-2606

This certificate can be verified at www.iafcertsearch.org,
www.uafaccreditation.org or at www.riclis.com

United Accreditation Foundation INC, 400 North Center Dr Ste 202,
Norfolk, VA 23502, United State of America.

Director
Royal Impact Certification Ltd.

623, Tower-B, iThum, Plot No. A - 40, Sector - 62, Noida 201301, India.
www.riclis.com, info@riclis.com
Phone : +91 120 4113893

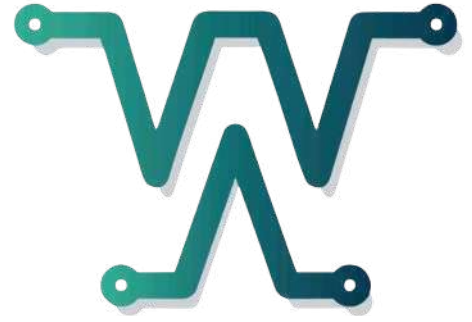
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Clients



Our Product



- Low Voltage Distribution Panels, Type tested solution from Schneider electric.
- Low Voltage Distribution Panels, none Type tested solution up to 5000A.
- Motor Control Panel (MCC) like D.O.L, Star Delta, Soft Starter, and VFD Centers HVAC and DDC Control Panels.
- PLC Control Panels
- Automatic transfer Switch Panels (ATS).
- Synchronizing Panels.
- Power Factor Correction panel (Fixed and Automatic Capacitor Banks).
- System and panels Design, technical consulting and technical training.
- Installation, installation supervision, testing, commissioning and services





Quality & Testing

WODFA Company committed to the highest standard of quality, safety and performance believing that the success of the factory depends primarily on gaining the customers trust in the quality of the product and the service provided to him. Quality is an essential part of every process that takes place inside the factory it is at the level of the work team or through the products that it imports or manufactures to take into account safety and this is done through full compliance with occupational and environmental safety requirements.



Government Certificates

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[Company Registration Certificate](#)

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[Ministry of Commence Certificate](#)

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[Zakat Certificate](#)

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CLICK HERE >

[Saudization Certificate](#)

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[Address Proof Clients](#)

CLICK HERE >

[Bank Details](#)



شهادة السجل التجاري

شركة ودفا الصناعية

الرقم الوطني الموحد: 7031927853

تاريخ الإصدار: 23/11/2022

نوع الكيان: شركة ذات مسؤولية محدودة

صفات الشركة: (شخص واحد)

حالة السجل: نشط

البيانات الأساسية للسجل التجاري



7031927853

٧٠٣١٩٢٧٨٥٣

الرقم الموحد :

١٠١٠٨٤٣٠٢٢

رقم المنشأة :

١٤٤٤/٠٤/٢٩ هـ

التاريخ :

شهادة تسجيل الشركة Company Registration Certificate

وزارة التجارة
Ministry of Commerce

الاسم التجاري للشركة : شركة ودفا الصناعية شركة شخص واحد (شخص واحد)

نوعها : ذات مسؤولية محدودة

جنسيتها : سعودي

تبدأ من : ١٤٤٤/٠٤/٢٩ هـ

وتنتهي في :

مركزها الرئيسي : ٨٠٤٤، ابان بن صالح، حي المشاعل، ٤٥٦٠

الرمز البريدي : ١٤٣٢٥

ص. ب :

ملكية الشركة : أجنبية

النشاط : للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري

رأس المال : ١٠٠,٠٠٠ ريال سعودي

المديرون : 1 فراس جمعة الجمعة

2 مصطفى ابراهيم حرك

4

6

8

10

12

14

16

سلطات المدير/المديرون : حسب ما نص عليه عقد الشركة

الرياض

الرياض

بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة :

١٤٤٩/٠٤/٢٩ هـ

١٤٤٦/٠٦/٢٤ هـ

٢٤١٢٣٤٠٩٦٨٦٥

وتاريخ :

بموجب الإيصال رقم :

وتنتهي صلاحية الشهادات في :

يمكنكم التحقق من صحة هذه الشهادة بالدخول على <http://qr.mc.gov.sa> To Verify The Information Of This Certificate Visit

+966 11 294 4444 | الرياض 11162 | Kingdom of Saudi Arabia | المملكة العربية السعودية | www.mc.gov.sa MCgovSA @ f t y o

شركة ودفا الصناعية شركة شخص واحد

/ السادة

نسأل الله أن يكتب لكم التوفيق والنجاح في عملكم التجاري وأن تكونوا شريكاً في تعزيز اقتصاد المملكة العربية السعودية.

يسرنا إبلاغكم بأن رقم منشأتكم الموحد هو

٧٠٣١٩٣٧٨٥٣

وقد تم ربطه بالخدمات الحكومية التالية..

٦٣٦٦٠٦٩٣٨

رقم منشأتكم



المؤسسة العامة للتأمينات الاجتماعية
General Organization for Social Insurance

١٠١٠٨٤٣٠٣٣

رقم منشأتكم



وزارة التجارة
Ministry of Commerce

٧٧٣٨٨٩

رقم منشأتكم



اتحاد الغرف السعودية
Federation of Saudi Chambers

٣٦٣٤٣٠٦-١

رقم منشأتكم



الموارد البشرية
والتنمية الاجتماعية

لا يوجد

رقم منشأتكم



بلدي
balady

٣١٠٣٣٥٣٧٨٠

رقم منشأتكم



٣١١٤٧٦٠٧٣١

رقم منشأتكم



هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

للاستفادة من الخدمات المقدمة
من الجهات الحكومية



دليل التاجر





100261166206226

TIN 3114760721 الرقم المميز
Certificate No. 100261166206226 رقم الشهادة
Certificate date 18/12/2022 تاريخ الشهادة



هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة تسجيل في ضريبة القيمة المضافة VAT Registration Certificate

تشهد هيئة الزكاة والضريبة والجمارك بأن المكلف أدناه مسجل في ضريبة القيمة المضافة بتاريخ 2023/01/01م

The Zakat, Tax and Customs Authority certifies that the taxpayer below is VAT registered on 01/01/2023 AD

Taxpayer Name	شركة ودفا الصناعية	اسم المكلف
VAT Registration Number	311476072100003	رقم التسجيل الضريبي
Effective Registration Date	2023/01/01	تاريخ نفاذ التسجيل
Taxpayer Address	الرياض، حي المشاعل، أبان بن صالح، 14325	عنوان المكلف
CR National Number / License/ Contract / ID No.	7031927853	الرقم الموحد للسجل التجاري / الرخصة / العقد / الهوية
Tax Period	ربع سنوي-Quarterly	الفترة الضريبية
First Filing due date	2023/04/30	تاريخ استحقاق أول إقرار ضريبي

ملاحظة: كمكلفين مسجلين في ضريبة القيمة المضافة، لا يجوز لكم تحصيل ضريبة القيمة المضافة من عملائكم قبل تاريخ نفاذ التسجيل في الضريبة. و في حال تبين غير ذلك ستقوم هيئة الزكاة والضريبة و الجمارك بتنفيذ الغرامات المستحقة

Note: As a VAT registered taxpayer, you are not allowed to collect VAT from your customers prior to the effective date of the tax registration. If otherwise approved, The ZAKAT, Tax and Customs Authority will impose the applicable penalties.



شهادة التوطين

Certificate ID / رقم الشهادة
113987-18510402



تاريخ الإصدار: 16/02/2026 • تاريخ انتهاء الصلاحية: 09/08/2026

11/05/2026	تاريخ التجديد/التحديث
تم التحقق	حالة الشهادة
شركة ودفا الصناعية	اسم المنشأة:
1-2624306	رقم المنشأة:
—	رقم الترخيص:
7031927853	الرقم الوطني الموحد:
اخضر منخفض	مستوى نطاقات الحالي:
22%	معدل التوطين:

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسبة التوطين المطلوبة وتم منحها هذه الشهادة بناء عن طلبها. الشهادة تم إنشاؤها إلكترونياً ومعتمدة من الجهة المختصة ولا تحتاج الى ختم او توقيع

The Ministry of Human Resources and Social Development certifies that the above mentioned Establishment has achieved the required Nationalization rate and has been granted this certificate upon request.

The certificate is electronically generated and approved by the authority. It does not require any signature or stamp.



شهادة المحتوى المحلي Local content certification



The Local Content & Government Procurement Authority certifies that the Local Content Score for [Company Wodfa Industrial] Commercial Registration / License Number.(1010843022) for the year ended 31/12/2023, is 13.96%.

This certificate expires on 31/07/2025.

Note:

This certificate was issued according to the procedures followed by the Authority and based on the disclosure submitted by the entity and the report issued by the approved audit firm, without holding LCGPA minimally responsible.

This certificate is sent via electronic mail / automated system and it does not require a signature.

تشهد هيئة المحتوى المحلي والمشتريات الحكومية أن نسبة المحتوى المحلي لـ [شركة ودفا الصناعية شركة شخص واحد] رقم السجل التجاري / رقم الترخيص (1010843022)، للسنة المالية المنتهية بتاريخ 2023/12/31م، تبلغ 13.96%.

تنتهي صلاحية هذه الشهادة في 2025/07/31م.

تنويه:

تم إصدار هذه الشهادة بحسب الإجراءات المتبعة لدى الهيئة بناء على الإفصاح المقدم من المنشأة و التقرير الصادر من مكتب المراجعة المعتمد، دون أدنى مسؤولية على الهيئة.

هذه الوثيقة مرسلة عبر البريد الإلكتروني / النظام الآلي ولا تحتاج إلى توقيع.

Proof Number 1028849119 رقم الإثبات
Original Date 20/12/2022 تاريخ الإصدار
Expiration Date 6/18/2023 تاريخ الانتهاء

العنوان الوطني
NATIONAL ADDRESS



إثبات عنوان Address Proof

Address Holder Details

بيانات صاحب العنوان

Name شركة ودفا الصناعية (شركة) الاسم
شخص واحد
Customer Acc. 3 1 3 2 5 6 4 4 5 2 6 رقم الحساب
Reg. Date 22/11/2022 تاريخ التسجيل

Address Details

تفاصيل العنوان

Short Address R N M A 8 0 4 4 العنوان المختصر
Building No. 8 0 4 4 Aban Bin Saleh رقم المبنى الشارح
Street إبان بن صالح
Secondary No. 4 5 6 0 Al Mishael Dist. الرقم الفرعي الحي
District حي المشاعل
Postal Code 1 4 3 2 5 الرمز البريدي
City RIYADH المدينة الرياض
Kingdom of Saudi Arabia المملكة العربية السعودية



للتحقق To Verify

<https://proof.address.gov.sa/VerifyProofNA.aspx>

تم إصدار هذا الإثبات إلكترونياً ولا يتطلب التوقيع عليه

تم إصدار هذا الإثبات بناءً على طلب الموضح أعلاه، ويحظر قطعياً تقليده أو إدخال أي تعديلات عليه سواء بالإضافة أو الحذف، ويعد الإثبات لاغياً إذا شابه شيء من ذلك، كما يعرض صاحبه للمساءلة القانونية.

This proof has been issued electronically and does not require a signature

This proof has been issued upon the request of the above-named, and it is absolutely prohibited to imitate it or make any modifications to it, whether by addition or deletion, and the proof is considered void if it is marred by something, and its owner is subject to legal accountability.



شهادة بيانات عميل
Customer Information Certificate
<https://dvs.alinma.com>

مصرف الإنماء
alinma bank

التاريخ Date: 27/05/1444 هـ
21/12/2022 م
الفرع Branch: G.
A/Malaz.RYD.M1102
الرقم المرجعي Ref. No.: 09003039836d76a5

إلى To: 1

تحية طيبة...
good greetings...

As requested by our customer, please find the below customer details and account information:

بناء على طلب شريكنا، نفيذكم ببيانات العميل ومعلومات حسابه لدينا وذلك على النحو الآتي:

اسم الشريك Customer Name: (شركة ودفا الصناعية) شركة شخص واحد
رقم السجل المدني / الإقامة Customer ID: 7031927853
رقم الحساب رقم الحساب الدولي (إيبان) IBAN Number: SA3805000068204371635000
رقم الحساب Account No.: 68204371635000
Wdfa Alsnaayt (shrkt Shkh)

- This certificate has been issued upon the Client's request without any responsibility on Alinma Bank.
- The validity of this certificate is one month from date of issue.
- This certificate is not valid in case of abrasion or modification.
This certificate is not valid if not explicitly addressed to specific entity or person.

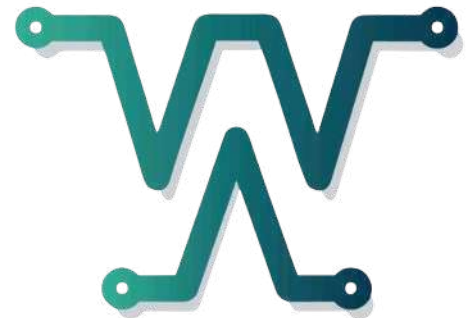
- صحت هذه الشهادة بناء على طلب عميلنا المذكور أعلاه بدون أدنى مسؤولية على المصرف.
- هذه الشهادة صالحة لمدة شهر من تاريخ إصدارها.
- تعد هذه الشهادة لاغية في حال الكشط أو التعديل عليها.
- تعد هذه الشهادة لاغية إذا لم توجه صراحة إلى كيان أو شخص معين.

Authorized Signatories

مناح عبدالله الزميع

عبدالرحمن محمد الناصر

المفوضون بالتوقيع



Laboratory Test **Certificates**

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[DEKRA Certificates](#)

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[ASEFA Certificates](#)

CLICK HERE >

[WODFA Inspection & Testing Plan](#)

Test Confirmation

DOCUMENT NO.	C2002458
APPARATUS	PrismaSeT P switchboard
DESIGNATION	
 SERIAL NUMBER	PrismaSeT 4000A with AcB (MTZ) MccB (NSX & NSXm) linergy (LGYE + copper busbar)
MANUFACTURER	Schneider Electric
CLIENT	Schneider Electric 37 Quai Paul Louis Merlin Grenoble France
TESTED FOR	Enable PrismaSeT P switchboard for seismic applications
DATE(S) OF TESTS	January 24th – 28th, 2022
TESTED BY	CESI S.p.A. – HVS Laboratory Testing & Certification Division via Pastrengo, 9 24068 SERIATE BG – ITALY
NORMATIVE	IEC 60068-2-6 (2007) IEC 60068-2-57 (2013) CEI EN IEC 60068-3-3 (2020)
RATED CHARACTERISTICS GIVEN BY THE CLIENT	
TESTS PERFORMED	Resonance frequency search in X, Y and Z axis Triaxial seismic tests with time histories synthesised by CESI from Schneider RRS 5% damping 2,56 g (1,92 g) hor. (vert.) spectral level – SP > 20 s Resonance frequency search in X, Y and Z axis
TESTS RESULT	Test report prot. n. C2002466 including the test results will be issued within March 2nd 2022. No electrical discontinuity (> 2 ms) was detected and at a visual inspection after seismic tests no mechanical damages were detected.

February 14, 2022
DATE

G. Bergamo
VERIFIED/PREPARED

P. Magistris
APPROVED BY



Shaping a Better Energy Future

TEST CERTIFICATE

Issued to: Schneider Electric
5 Avenue Raymond Chanas
38320 Eybens
France

For the product: Low-voltage Switchgear and Controlgear assembly / Power Factor Correction bank

Trade name: Schneider Electric

Type/Model: VarSet 325 – 500 kvar Capacitor Bank

Ratings: 325 - 500 kVAR at 400 V / 393 - 605 kVAR at 440 V
 I_{cw} 50 kA - 1 s,
 U_e 400 V, U_i 690 V, U_{imp} 6 kV, IP31
for more details see annex

Manufactured by: Schneider Electric
12A, Hosur road
Attibele Industrial Area
Neralur Post, Bangalore
India

Subject: Design verification

Requirements: IEC 61439-1:2011 / IEC 61439-2:2011, clauses 10.2 - 10.13
IEC 61921:2003

Remarks: -

This Test Certificate is granted on account of an examination by DEKRA, the results of which are laid down in report no. 2191708.01-INC, dated 20 December 2016.

The examination has been carried out on one single specimen of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Arnhem, 20 December 2016

Number: 2191708.100

DEKRA Certification B.V.

H.R.M. Barends
Certification Manager

© Integral publication of this certificate and adjoining reports is allowed

Applicant : Schneider Electric
5 Avenue Raymond Chanas
38320 Eybens
France

Application Date : 4 November 2016

Order Number : 2166446.00-INC

Product : Low-voltage switchgear and controlgear assembly / Power Factor Correction bank

Trade name : Schneider Electric

Type/Model : VarSet 325 - 500 kVAR at 400 V / 393 - 605 kVAR at 440 V

Arnhem, 20 December 2016

Manufacturer/ Production sites: Schneider Electric
12A, Hosur road
Attibele Industrial Area
Neralur Post, Bangalore
India

Subject : Design verification

Requirements : IEC 61439-1 :2011 / IEC 61439-2:2011, clauses 10.2 - 10.13
IEC 61921:2003

Remark : -

Conclusion : The product complies with the specified requirements

Tested by : H.G.M. Kormelink 

Checked by : H.L. Schendstok 

HKor

0583-16

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Product details:

	Description
Incoming circuit	1x Switch Disconnecter Type: NS1000NA 3 poles, 1000 A Manufacturer: Schneider Electric
Capacitor bank stage ratings	2 x 25 kVAr, 400 V 50 Hz 1 x 50 kVAr, 400 V 50 Hz 4 x 100 kVAr, 400 V 50 Hz
Capacitor unit	3 Phase Delta connected with discharge resistor. Ambient temperature class D (-25... 55 °C), Capacitor 25 kVAR (33.9 kVAR, 480 V): BLRCH339A407B48 Capacitor 50 kVAR (67.8 kVAR, 480 V) : BLRCH339A407B48 Capacitor 100 kVAR (136 kVAR, 480 V) : BLRCH453A544B48 Manufacturer: Schneider Electric
Fuse links	160A SP Fuse base: Fuse link – 63 A, Type gG 160A SP Fuse base: Fuse link – 125 A, Type gG 250A SP Fuse base: Fuse link – 250 A, Type gG Manufacturer: ETI
Contactors	Contactor-for 25 kVAR, 230V coil: TeSys LC1E40U5 Contactor-for 50 kVAR, 230V coil: TeSys LC1E95U5 Contactor-for 100 kVAR, 230V coil: TeSys LC1E160U5 Manufacturer: Schneider Electric
Detuned reactor	3 phase type, Iron core Electrical insulation class H 25 kVAR (5,67%), Network 400 V, 50 Hz Type: LVR05250A40T 50 kVAR (5,67%), Network 400 V, 50 Hz: Type LVR05500A40T 100 kVAR (5,67%), Network 400 V, 50 Hz: Type LVR05X00A40T Manufacturer: Schneider Electric
P.F. Controller	Type Varplus Logic Controller VPL12N Electronic type Manufacturer: Schneider Electric
Main busbar	2 x 30 x 10 mm Cu per phase
PE bar	2 x 30 x 5 mm Cu

Overview of product evaluation according to IEC 61439-2:

IEC 61439-2 Clause	IEC 61921 Clause	Clause description	Tested ratings	Results
10.2		Strength of material and parts		
10.2.2		Resistance to corrosion	Severity test A: indoor	Pass
10.2.3		Properties of insulating materials		Pass
10.2.3.1		Verification of thermal stability of enclosures		Pass
10.2.3.2		Verification of resistance of insulating materials to abnormal heat and fire due to internal electric effects	Insulating materials retaining current-carrying parts in position: 960 °C Other insulating materials: 650 °C	Pass
10.2.5		Lifting	125 % of the weight of the assembly	Pass
10.2.6		Mechanical impact	IK10	Pass
10.2.7		Marking	Engraved plates	Pass
10.3	7.2.7	Degree of protection of assembly	IP31	Pass
10.4	7.2.5	Clearances and creepage distances	Clearances > 5,5 mm Creepage distances > 10 mm except for contactors in 25 kVAR circuit (= 10 mm)	Pass
10.5	7.2.4	Protection against electric shock and integrity of protective circuits		
10.5.2		Effective earth continuity between the exposed conductive parts of the assembly and the protective circuit	$R < 0,1 \text{ Ohms}$	Pass
10.5.3		Short-circuit withstand strength of the protective circuit	PE tested $I_{cc} 30 \text{ kA} / 240 \text{ V}$	Pass
10.6		Incorporation of switching devices and components	The examination of the compliance of components in the assembly, with their relevant product standard, is not part of this project	Pass
10.7		Internal electrical circuits and connections		Pass
10.8		Terminals for external conductors		Pass
10.9	7.2.2	Dielectric properties		
10.9.2		Power-frequency withstand voltage	$U_i = 690 \text{ V}$	Pass
10.9.3		Impulse withstand voltage	$U_{imp} 6 \text{ kV}$ (excluding controller and auxiliary circuit)	Pass
10.10	7.2.1	Verification of temperature rise limits at 50 °C ambient temperature	Current level 953 A ($1,32 \cdot I_n$)	Pass
10.11	7.2.3	Short-circuit withstand strength	Main busbar: $I_{cw} 50 \text{ kA} - 1,0 \text{ s}$ Incoming unit: $I_{cc} 50 \text{ kA}$ at 440 V Functional units (fuse links + contactors): $I_{cc} 50 \text{ kA}$ at 440 V	Pass
10.12		EMC	No test required, environment A	Pass
10.13	7.2.6	Mechanical operation	200 operations	Pass



Certificat de conformité / Certificate of conformity N°01-42-133-03

Annule et remplace le certificat de conformité / Cancels and replaces certificate of conformity n°014-12BT

Délivré à / Issued to : Schneider Electric Industries SAS
35, rue Joseph Monier
92506 Rueil-Malmaison Cedex

Pour le produit / For the product : Ensemble d'appareillage à basse tension /
Low-voltage switchgear and controlgear assembly

Référence(s) / Reference(s) : Prisma G

Selon Dossier d'identification / According to Identification File : DI_MAJ Prisma G – V0 - 28/07/2015

Marque commerciale / Trademark : Schneider Electric

Fabricant / Manufacturer : Schneider Electric SA

Informations complémentaires / Additional informations : voir annexe / See Annex

Document(s) de référence / Reference document(s) :

IEC 61439-1, IEC 61439-2 (ed. 2.0, 2011-08)

§10.2	Résistance des matériaux et des parties / Strength of material and parts
§10.3	Degré de protection procuré par les ensembles / Degree of protection of assemblies
§10.4	Distances d'isolement et lignes de fuites / Clearances and creepage distances
§10.5	Protection contre les chocs électriques et intégrité des circuits de protection / Protection against electrical shock and integrity of protective circuits
§10.6	Intégration des appareils de connexion et des composants / Incorporation of switching devices and components
§10.7	Circuits électriques internes et connexions / Internal electrical circuits and connections
§10.8	Bornes pour conducteurs externes / Terminals of external conductors
§10.9	Propriétés diélectriques / Dielectric properties
§10.10	Vérification de l'échauffement / Verification of temperature rise
§10.11	Tenue au court-circuit / Short-circuit withstand strength
§10.12	Compatibilité électromagnétique (CEM) / Electromagnetic compatibility (EMC)
§10.13	Fonctionnement mécanique / Mechanical operation

Caractéristique(s) certifiée(s) / Certified characteristic(s) :

Voir annexe / See annex

Document(s) pris en compte(s) / Relevant document(s) :

Rapport(s) d'essai / Test report(s) : 201505132_001 du / dated 04/08/2015

(émis par VOLTA LAB (F01), laboratoire homologué ASEFA / issued by VOLTA LAB (F01), as ASEFA approved laboratory)

Ce certificat ne s'applique qu'à l'échantillon soumis à l'essai de type / This certificate applies only to the sample submitted to the type test.
Ce certificat a été émis selon les dispositions des Règles de certification ASEFA en vigueur / This certificate has been issued under the provisions of the current ASEFA Certification Rules.

Fontenay-aux-Roses,
Le / On : 28/09/2015

Le Président de l'ASEFA / The chairman of ASEFA,

Marie-Elisabeth d'ORNANO

La reproduction de ce certificat de conformité n'est autorisée que sous la forme de fac-similé photographique intégral / This certificate of conformity shall only be reproduced in the form of a complete photographic fac simile.

33, av du général Leclerc
92260 Fontenay-aux-Roses – France
tél. 01 40 95 61 02
e-mail : contact@asefa-cert.com

Maquette Certificat ASEFA BT, version L
Form of ASEFA BT Certificate, version L



Accréditation
n°5-0037
Portée disponible sur /
Scope available on
www.cofrac.fr

Informations complémentaires / Additional information

Caractéristiques / Characteristics

Tension assignée d'emploi / Rated operational voltage (Ue)	Circuit principal / <i>Main circuit</i>	jusqu'à / <i>up to</i> 690V
Fréquence assignée / Rated frequency		50 / 60 Hz
Courant assigné / Rated current (I_{nA})	À la température ambiante moyenne de 35°C <i>At average ambient temperature 35°C</i>	1 000 A
Propriétés diélectriques / Dielectric properties	Degré de pollution / <i>Pollution degree</i> Groupe de matériau / <i>Material group</i> Catégorie de surtension / <i>Overvoltage category</i>	3 IIIa IV
Tension assignée d'isolement Rated insulation voltage (Ui)	Circuit principal / <i>Main circuit</i>	jusqu'à / <i>up to</i> 1 000 V
Tension assignée de tenue aux chocs Rated impulse withstand voltage (U_{imp})	Circuit principal / <i>Main circuit</i>	jusqu'à / <i>up to</i> 12 kV
Tenue aux courts-circuits / Short-circuits withstand strength		
Courant assigné de courte durée admissible / <i>Rated short-time withstand current - 3 phases - (I_{cw})</i>	Jeu de barres plat horizontal / <i>Horizontal flat busbar</i> Jeu de barres plat vertical / <i>Vertical flat busbar</i> Jeu de barres Linergy / <i>Linerger busbar</i>	jusqu'à / <i>up to</i> 85 kA / 1 s jusqu'à / <i>up to</i> 85 kA / 1 s jusqu'à / <i>up to</i> 85 kA / 1 s
Courant assigné de crête admissible / <i>Rated peak withstand current (I_{pk})</i>	Jeu de barres plat horizontal / <i>Horizontal flat busbar</i> Jeu de barres plat vertical / <i>Vertical flat busbar</i> Jeu de barres Linergy / <i>Linerger busbar</i>	jusqu'à / <i>up to</i> 187 kA jusqu'à / <i>up to</i> 187 kA jusqu'à / <i>up to</i> 187 kA
Courant assigné de court-circuit conditionnel (3 phases) <i>Rated conditional short-circuit current (3 phases) - I_{cc}</i>	Voir rapport d'essai / <i>See test report</i>	jusqu'à / <i>up to</i> 70 kA / 415 V
Distance d'isolement (jeux de barres) / Clearances (busbars)		> 14 mm
Lignes de fuite (jeux de barres) / Creepage distances (busbars)		> 16 mm
Fonctionnement mécanique Mechanical operation	Nombre de cycles de manœuvres <i>Number of operating cycles</i>	200
Degré de protection / Degree of protection		IP30, IP31, IP55
Jeu de barres / Busbars		Voir rapport d'essai <i>See test report</i>
Types de connexion électrique des unités fonctionnelles Types of electrical connections of functional units		Jeu de barres et conducteurs <i>Busbars and conductors</i>
Forme de séparation interne / Form of internal separation		1, 2, 3 & 4
Avec disjoncteurs / With circuit-breakers		Masterpact NW and/or MTZ, Compact NS, NSX, NSXm, Acti9



Certificat de conformité / Certificate of conformity **N° 03-44-004-01**

Délivré à / Issued to : Schneider Electric Industries SAS
35, rue Joseph Monier
92506 Rueil-Malmaison Cedex

Pour le produit / For the product : Ensemble d'appareillages à basse tension / *Low-voltage switchgear and controlgear assembly*

Référence(s) / Reference(s) : Prisma P 1000A

Selon Dossiers d'identification / *According to Identification Files* : Gamme: Prisma+ Product: P - A - 12/01/2011,
Prisma P&G&PACK_NSXm IEC61439-1_2 Rev B - 20/01/2017

Marque commerciale / Trademark : Schneider Electric

Fabricant / Manufacturer : Schneider Electric SA

Informations complémentaires / Additional informations : voir annexe / See Annex

Document(s) de référence / Reference document(s) :

IEC 61439-1, IEC 61439-2 (ed. 2.0, 2011-08)

§10.2	Résistance des matériaux et des parties / <i>Strength of material and parts</i>
§10.3	Degré de protection procuré par les ensembles / <i>Degree of protection of assemblies</i>
§10.4	Distances d'isolement et lignes de fuites / <i>Clearances and creepage distances</i>
§10.5	Protection contre les chocs électriques et intégrité des circuits de protection / <i>Protection against electrical shock and integrity of protective circuits</i>
§10.9	Propriétés diélectriques / <i>Dielectric properties</i>
§10.10	Vérification de l'échauffement / <i>Verification of temperature rise</i>
§10.11	Tenue au court-circuit / <i>Short-circuit withstand strength</i>

Caractéristique(s) certifiée(s) / Certified characteristic(s) :

Voir annexe / *See annex*

Document(s) pris en compte(s) / Relevant document(s) :

Rapport(s) d'essai / Test report(s) : 201700146_003/A_V1 du / dated 17/03/2017

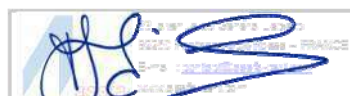
(émis par Amplitude (F10) et VOLTA LAB (F01), laboratoires homologués ASEFA / *issued by Amplitude (F10) and VOLTA LAB (F01), as ASEFA approved laboratories*)

Ce certificat ne s'applique qu'à l'échantillon soumis à l'essai de type / *This certificate applies only to the sample submitted to the type test.*

Ce certificat a été émis selon les dispositions des Règles de certification ASEFA en vigueur / *This certificate has been issued under the provisions of the current ASEFA Certification Rules.*

Fontenay-aux-Roses,
Le / On : 21/07/2017

Le Président de l'ASEFA / *The chair of ASEFA,*



Marie-Elisabeth d'ORNANO

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Form of ASEFA BT Certificate, version L



Accréditation
n° 5-0037
Portée disponible sur /
Scope available on
www.cofrac.fr

Informations complémentaires / Additional information

Caractéristiques / Characteristics :

Tension assignée d'emploi / Rated operational voltage (Ue)	Circuit principal / <i>Main circuit</i>	jusqu'à / <i>up to</i> 690V
Fréquence assignée / Rated frequency		50 / 60 Hz
Courant assigné / Rated current (I_{nA})	À la température ambiante moyenne de 35°C <i>At average ambient temperature 35°C</i>	jusqu'à / <i>up to</i> 630 A
Propriétés diélectriques / Dielectric properties	Degré de pollution / <i>Pollution degree</i> Groupe de matériau / <i>Material group</i> Catégorie de surtension / <i>Overvoltage category</i>	3 IIIa IV
Tension assignée d'isolement Rated insulation voltage (Ui)	Circuit principal / <i>Main circuit</i>	jusqu'à / <i>up to</i> 1000 V
Tension assignée de tenue aux chocs Rated impulse withstand voltage (Uimp)	Circuit principal / <i>Main circuit</i>	jusqu'à / <i>up to</i> 8 kV
Tenue aux courts-circuits / Short-circuits withstand strength		
Courant assigné de courte durée admissible (3 phases) <i>Rated short-time withstand current (3 phases) - I_{cw}</i>	Jeu de barres isolé Linergy BW <i>Lineroy BW Insulated busbars</i>	jusqu'à / <i>up to</i> 25 kA / 1s
	Jeu de barres plat de fond Linergy BS <i>Lineroy BS Rear flat busbars</i>	jusqu'à / <i>up to</i> 25 kA / 1s
	Jeu de barres étagé Linergy BS <i>Lineroy BS Multi-stage busbars</i>	jusqu'à / <i>up to</i> 25 kA / 1s
Courant assigné de crête admissible <i>Rated peak withstand current (I_{pk})</i>	Jeu de barres isolé Linergy BW <i>Lineroy BW Insulated busbars</i>	jusqu'à / <i>up to</i> 52.5 kA
	Jeu de barres plat de fond Linergy BS <i>Lineroy BS Rear flat busbars</i>	jusqu'à / <i>up to</i> 55.0 kA
	Jeu de barres étagé Linergy BS <i>Lineroy BS Multi-stage busbars</i>	jusqu'à / <i>up to</i> 55.0 kA
Courant assigné de court-circuit conditionnel (3 phases) <i>Rated conditional short-circuit current (3 phases) - I_{cc}</i>	Voir rapport d'essai / <i>See test report</i>	jusqu'à / <i>up to</i> 70 kA / 415 V
Distance d'isolement / Clearances		> 8 mm
Lignes de fuite / Creepage distances		> 10 mm
Fonctionnement mécanique Mechanical operation	Nombre de cycles de manœuvres <i>Number of operating cycles</i>	200
Degré de protection / Degree of protection		IP30 / IP31 / IP43 / IP55
Jeu de barres / Busbars		Voir rapport d'essai <i>See test report</i>
Types de connexion électrique des unités fonctionnelles Types of electrical connections of functional units		Jeux de barres et conducteurs <i>Busbars and conductors</i>
Forme de separation interne / Form of internal separation		2



WODFA Inspection and Testing Plan

Form: W.I 10

Rev: 01

Issue Date

1/1/2024

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1 Objective

Identifies the necessary inspections and tests, the responsibility to carry them, how to execute them, and according to which criteria. The results are judged to guaranty conformity and compliance of SCHNEIDER Low Voltage Prisma type tested switchgear to IEC standards IEC 61439-1 and IEC 61439-2.

2 Responsibilities

- Quality Control Engineer is responsible for supervising the test and reviewing all in-process inspection forms.
- Quality Inspector is responsible for carrying inspection, issuing correction requests, verifying corrections, and documenting results.

3 Standards and References

3.1 Standards

IEC 61439 is a comprehensive standard implemented in electrical panel boards, and it defines the steps and requirements of the final routine test also known as Factory Acceptance Test (FAT).

IEC 61439-1	Part 1: General rules	Comprehensive international standard for the safety and performance of low voltage switchgear and controlgear assemblies
IEC 61439-2	Part 2: Power switchgear and controlgear assemblies	
IEC 61439-3	Part 3: Distribution boards intended to be operated by ordinary persons (DBO)	
IEC 60529	Degrees of protection provided by enclosures	Defines requirements for enclosure parts and accessories that should be realized according to the specified operating environment.
IEC 62262	Degrees of protection provided by against external mechanical impacts	Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code)
IEC 61921	Low-voltage power factor correction banks	For LV switchgears that complies with IEC 61439 and function as PF corrector.



4 Inspection and Test Methods

Inspection is carried according to IEC 61439-1 section 11. Inspections methods can be visual, dimensional, or functional. Tools can be standard measurement tools, calibrated tools, calibrated electrical meters, or testing consoles.

4.1 Test Equipment

Testing Console	Used to safely energize switchgear and simulate power source presence and failures (Phase drop, earth leakage, etc..)
Insulation Tester	Applies power-frequency withstand test up to 2500V ac to verify insulation strength.
Dielectric	Applies DC voltage from 500V dc to ensure that dielectric resistance is above the accepted minimum
Grounding continuity	To ensure low resistance path from exposed conductive parts to ground busbar.
Torque Wrench	Calibrated torque wrenches for ensuring tightening torque according to bolts grade and size.

4.2 Acceptance Criteria

Conformity to the requirements stated in the manufacturing order and shop drawing, compliance to work instructions, compliance to standards. Some acceptance criteria depends on the switchgear rating such as Impulse Voltage and rated Voltage. These criteria are determined from IEC 61439-1 tables that are shown under each test procedure.



5 Verification Test Procedures

5.1 Degree of Protection (IEC 61439-1 11.1.a.1)

- Visual inspection shall be carried out to verify that degree of protection comply to shop drawing.
- Enclosure parts shall have ingress protection sealing suitable to the required IP rating.
- Internal form separations shall prevent finger access to live parts.
- The degree of protection provided by ASSEMBLY is provided by the IP code according to IEC 6052

5.2 Clearance and Creepage Distances. (IEC 61439-1 11.1.a.2)

- Visual inspection of clearance between live parts and live parts and ground.
- Clearance distance shall not be below the minimum mentioned in IEC 61439-1 Table 1.
- Creepage distance shall be not less than the clearance distance or less than 10mm.

Impulse Voltage	Distance (mm)
12 KV	14
8 KV	8
6 KV	5.5
Minimum Creepage 10mm	
Shall not be smaller than the associated clearances	



5.3 Protection against electric shock and integrity of protective circuits (IEC 61439-1 11.1.a.3)

- Verify Earth copper bar size and that it reaches all switchgear sections.
- Verify that all exposed conductive parts are electrically connected to the earth bar.
- Verify earth link to swinging doors if mounted devices are above 16A.
- Verify use of saw washer where paint prevent earth continuity.
- Hazardous live parts shall be completely covered with insulation that can only be removed by
- destruction or by the use of a tool.

5.3.1 Earth continuity / Earth Bond Resistance

Verify first that the panel is not energized.

Insert test probes of the Earth bond tester in the Ω and com input terminals. (as in figure 1)

Turn the rotary switch to the (Zero Ω) position.

Short the ends of the probes together, press the blue button and wait until dashes appear on the display.(for measuring the probe resistance to subtract it from readings).

Connect the probes to the circuit to be measured.

The primary display shows now ----

Push and hold the test button to start the test until the resistance

Reading appears on the primary display.

Acceptable reading should be less than 0.1Ω . According to:

61439-1 IEC: 2011 (10.5.2).

Note down the test results in the inspection report if the results are accepted.

5.4 Incorporation of built-in components. (IEC 61439-1 11.1.a.4)

- Check the Circuit Breakers and components are installed and identified properly as per
- approved shop drawings.
- Adjusting and resetting Trip units be easily accessible and without exposing conductive parts.
- Functional units mounted on plate and their terminals for external conductors are arranged as to be accessible for mounting, wiring, maintenance and replacement.



5.5 Internal Electrical Circuits and connections. (IEC 61439-1 11.1.a.5)

- Verify bus bar rating as per shop drawings.
- Check bus bar arrangement & routing as per approved drawing.
- Check the bus bars (bare or sleeved) are supported adequately & rigidly.
- Verify Neutral bar cross-section as per shop drawings (50% or 100% of the full load).
- Wires/cables shall be prevented from coming into contact with bare live parts at different
- Potentials
- CT wires shall not touch bare bus bars, and are not spliced.
- Wires/cables with sharp edges shall be prevented.
- Verify that no mechanical damage can occur to wire bunches to apparatus and measuring when opening and closing doors or removing and fixing covers.
- Verify the cable size according to rated current.

5.6 Terminals for external conductors. (IEC 61439-1 11.1.a.6)

- Verify incoming breaker extension bus bar size; number and size of holes shall be suitable to connect the feeding cables cable.
- Verify branch breaker size and suitability to connect the outgoing cables
- Check availability of cable support for ease customer cable terminations.
- Make sure bus bar extension terminals & cable terminals meeting cable entry from top or bottom as per drawings.
- Verify that outgoing terminal blocks are easily accessible.
- Verify phase identification either by letters or colors for bus bars and terminal blocks

5.7 Mechanical Operation. (IEC 61439-1 11.1.a.7)

- Verify operation of mechanical actuating elements, interlocks and locks including those associated with removable parts shall be checked.
- Verify mechanical operation of removable parts. including any insertion interlock.
- Make 3 times ON and OFF of ea



5.8 Dielectric Property. (IEC 61439-1 11.1.b.1)

- A power-frequency withstand test shall be performed on all circuits in for a duration of 1 s.
- This test need not be made on auxiliary circuits which are protected by a short-circuit protective device with a rating not exceeding 16 A.
- Applied test voltage depends on insulation voltage and shall be in accordance with IEC 61439-1 Table 8
- The accepted value leakage current value shall be less than 100mA.

5.8.1 Dielectric Test Procedure:

Use warning signs around the panel.

Verify that the panel is not energized.

Any electronic circuits, PLC, solid state relays, coil, PTs, Fuses involved with power circuits, shall be open circuited before doing the test.

Insert test probes of the insulation resistance tester in the V and COM input terminals.

Set the device to the required voltage (according to U_i of circuit breaker).

Connect the probes to the circuit to be measured as follows:

- ☐ R-Y
- ☐ Y-B
- ☐ B-R
- ☐ Phases to earth
- ☐ Phases to neutral

Push the button to start the test. The primary display shows the resistance In mA.

The accepted value should be less than 100mA.

The test voltage should be applied for 1 second.

5.9 Operational performance and functional test (IEC 61439-1 11.1.b.2)

- Functional tests consist in checking the correct functioning of all the circuits (electrical and electromechanical) by simulating operating conditions.
- Electrically turning on and off circuit breakers.
 - Push and off to verify that the motor mechanism is charging and the breaker is closing and opening.
 - Observe pilot lamps operation with each circuit breakers status
- Earth leakage protection relay



- Set the earth leakage current " $I_{\Delta n}$ " (default 30 MA).
- Make sure that all the three phases and neutral are passing through the sensing toroid.
- Make sure that the concerning circuit breaker is ON.
- Press test button and verify the circuit breaker tripping.
- Press reset button for resetting the earth leakage relay.

5.10 Name plates /Marking

Manufacturing name plate shall be fitted in a place such that they are visible and legible when the panel is installed and in operation. The name plate shall show a serial number, Panel name, date of manufacturing, IEC 61439-2 or other applicable std/ specification, IP rating, rated current, rated voltage, etc..



Work Instructions final test report

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Securing the test area:

- Before starting the test, the test area shall be secured by barriers, signs and light signals according to table (1,2) and Figure (A).
- The responsibility of securing the test area lies with the test operator (quality inspector - quality engineer) test operator is responsible for the safety of all persons present in the testing area.
- The use of sensitive and dangerous test equipment (injection devices, isolation testing equipment) is not permitted except for trained and authorized Technician.
- When the panel is energized or the DC/AC insulation tests are applied, the barriers are placed according to the table (1,2) and figure (A).
- Prohibition Zone according to EN 50191 Table B:

U KV	Distance
≤ 1 KV	No contact
3 KV	20 mm
5 KV	30 mm

(Table 1)

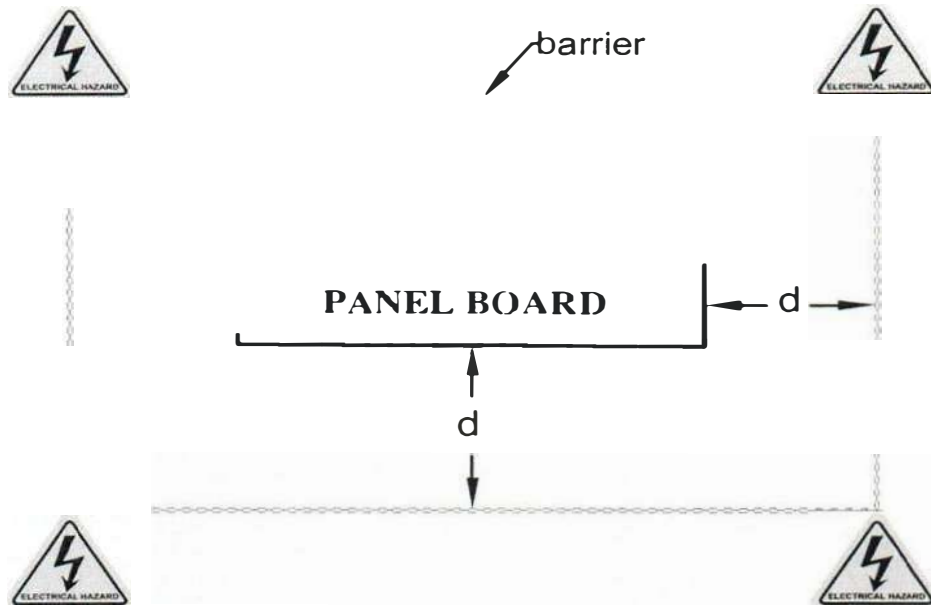


- Horizontal distance between the barrier 1200mm and the prohibition zone according to EN 50191 Table C:

Panel height	Distance of danger point from floor	Distance (d)
220 cm	200 cm	90 cm
200 cm	100 ~ 180 cm	100 cm
160 cm	100 ~ 150 cm	100 cm

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(Table 2)



(Figure A)

Prepare Documents

- Collect project shop drawings
- Collect project Manufacturing Orders
- Approved Change order
- In process inspection checklists
- Collect relevant applied standards (IEC61439, SEC, Schneider manufacturer assembly guides, etc.)

Circuit breakers/Switches

- Validate equipment and layout
- Check if the breaker/switch rating is as per approved drawings.
- Mechanical operation of breakers/Switches
- Make 2 times ON / OFF and TRIP of each and every beaker/switch.
- Check the pole continuity of each and every breaker/switch.

Busbar/Cable

- Current density



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- Check the vertical & horizontal busbar size according to approved drawings.
- Check if the branch breaker busbar connection size is suitable for rated current.
- Check if all control & power cable size are according to approved drawings.

Tightening torque.

- Check if the tightening torque is as per the following table:

Metric bolt size	Bolt torque (NM)	Hole size (mm)
M6	13	7
M8	28	10
M10	50	12
M12	75	14
M16	185	18

(Table 3)

- *When the tightening force is applied directly to the terminals of the devices, comply with the tightening torque indicated in the manufacturer instructions installation.*
- Put the final mark (Red).
- Clearance distance:
- Check if the clearance distance is as per the following table:

For IEC Panels:

Impulse Voltage	Distance (mm)
12 KV	14
8 KV	8
6 KV	5.5
Minimum Creepage 10mm	
<i>Shall not be smaller than the associated clearances</i>	

(Table 4)

Wiring check

- Verify that control & power wires are of proper size or as per applicable drawings.
- Check for using suitable cable lugs.
- Check for proper crimping of lugs.
- Check for proper ferruling as per applicable drawings.
- Check that the insulated conductors are not in touch with live busbars or sharp edges.
- Check that the insulated conductors are properly supported.



- Check that there are no intermediate splices in connecting cables.
- Finally make point to point wiring check according to wiring diagrams.

Metering & indications

- Check the indication lamps voltage (L-N = 110V or 220V) AC or DC type.
- Check the Voltmeter (rated voltage, connectivity, back cover)
- In case of 380V AC 3 Φ input power voltmeter shall be 500 or 600 V.
- In case of 220V AC 3 Φ input power voltmeter shall be 400, 500 or 600V.(600V not recommended)
- Verify the voltmeter reading (L1L2/L2L3/L1L3/L1N/L2N/L3/N) as desired.
- Check the CT's (ratio – polarity – fixing bolts – connectivity- earth connection if required).
- Check the ammeters (scales, connectivity, back covers).
- Ammeter scale should always match with the CT ratio.
- Check the digital multimeter (model-wiring- setting- volt reading- current reading, PF ...).

Control Devices

- General
 - Set the time delays in timers/protection relays/... etc
If applicable according to the requirements.
 - Check the phase sequence of all the incoming/outgoing power circuits.
 - Apply the appropriate voltage to the corresponding terminals and do
A functional/electrical operations test.
 - Verify that the Control circuit achieves the consumer requirements.
 - Check the indication lamps glowing according to the scheme.
- Voltage monitoring relays
 - Make a functional check of voltage monitoring relays performance
According to requirements
(Phase failure - phase sequence - under voltage - over voltage).
 - Disconnect all phases one by one and in each time verify tripping of
Circuit breaker.
 - Change the phase sequence of the main power supply and verify
Tripping circuit breaker.
- Earth leakage protection relay
 - Set the time delay "Td" (default 0).
 - Set the earth leakage current "Idn "(default 30 MA).
 - Make sure that all the three phases and neutral are passing through
The sensing toroid.
 - Make sure that the concerning circuit beaker is ON.
 - Press test button and verify the circuit breaker tripping after the preset time.
 - Press reset button for resetting the earth leakage relay.
 - Make the circuit breaker on again.
- Automatic transfer switch "ATS"



- Program the ATS controller using the programming sheet and according To the Scheme requirements.
- Connect power cables including neutral wire for both Generator and SCECO sides.
- Connect the generator automatic operation contacts to the panel Remote signal terminals (28, 29).
- Connect the generator battery +ve & -ve terminals to the panel terminals (14 & 16) respectively.
- Check the auto transfer switch operation in all the operating modes (Auto, Off, Test and Load test)
 - Simulate power loss of SCECO source and verify automatic load Transferring on generator side.
 - Restore again SCECO source and verify automatic load retransferring on SCECO side and generator stopping after the preset time.
 - Verify that test mode will turn the Generator on without transferring load.
 - Then press "OFF" mode and verify turning the Generator OFF after The preset time.
 - Verify that "Load Test "mode will turn the Generator on with load transferring on Generator side although SCECO power presence.
 - Finally press "Auto" mode and verify load transfer to SCECO side again and generator stopping after the preset time.
- Make a functional check of electrical & mechanical interlock Operation according to scheme.

Earth continuity / Earth Bond Resistance

- Verify first that the panel is not energized.
- Insert test probes of the Earth bond tester in the Ω and com input terminals. (as in figure 1)
- Turn the rotary switch to the (Zero Ω) position.
- Short the ends of the probes together, press the blue button and wait until dashes appear on the display.(for measuring the probe resistance to subtract it from readings).
- Connect the probes to the circuit to be measured.
- The primary display shows now ----
- Push and hold the test button to start the test until the resistance Reading appears on the primary display.
- Acceptable reading should be less than 0.1 Ω . According to: 61439-1 IEC: 2011 (10.5.2).
- Note down the test results in the inspection report if the results are accepted.

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(Figure B)



Insulation Resistance test @ 1000V DC

- Use warning signs around the panel.
- Verify that the panel is not energized
- Any electronic circuits, PLC, solid state relays, coil, PTs, Fuses involved with power circuits, shall be open circuited before doing the test.
- Insert test probes of the insulation resistance tester in the V and COM input terminals (as I figure 2.0).
- Turn the rotary switch to the desired test voltage (1000V). The primary display shows now ----.
- Connect the probes to the circuit to be measured as follows:

In AC panel:

- R-Y
- Y-B
- B-R
- Phases to earth
- Phases to neutral

In DC panel:

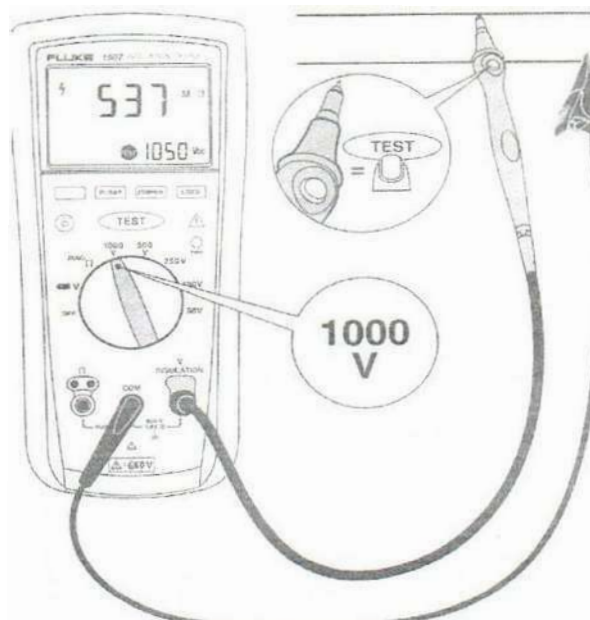
- +VE to -VE
- Live to body



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- Push and hold TEST button to start the test. The primary display shows the resistance in $M\Omega$ or $G\Omega$.
- The accepted value is to be larger than $1M\Omega$.
- Keep the probes on the test points and release the TEST button for discharging.
- Note down the test results in the inspection report if the results are accepted.

(Figure C)



Insulation Resistance test @ 2.5KV AC

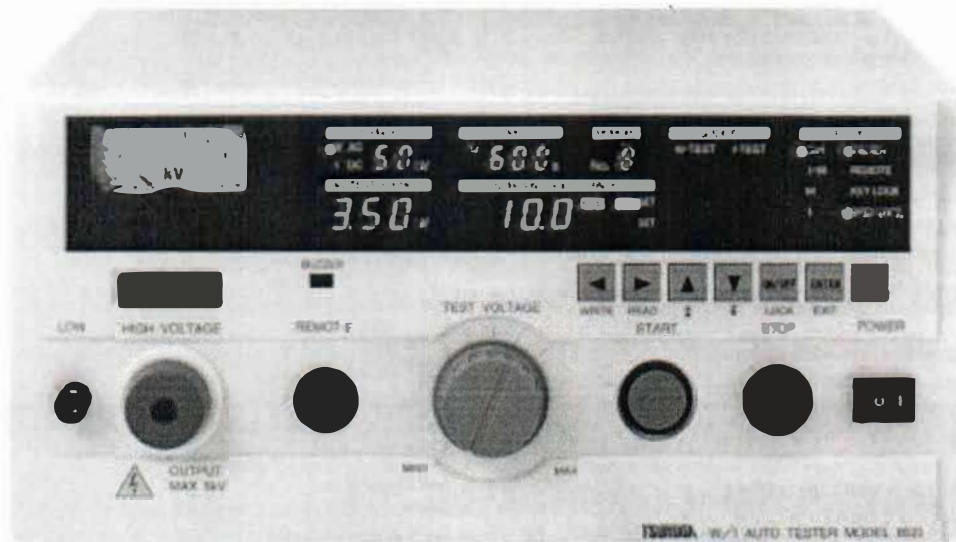
- Use warning signs around the panel.
- Verify that the panel is not energized.
- Any electronic circuits, PLC, solid state relays, coil, PTs, Fuses involved with power circuits, shall be open circuited before doing the test.
- Insert test probes of the insulation resistance tester in the V and COM input terminals.
- Set the device to the required voltage (according to U_i of circuit breaker).
- Connect the probes to the circuit to be measured as follows:

- R-Y
- Y-B
- B-R
- Phases to earth
- Phases to neutral



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- Push the button to start the test. The primary display shows the resistance In mA.
- The accepted value should be less than 100mA.
- The test voltage should be applied for 1 second.



(Figure D)



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Main Distribution Panel Boards

Routine Test Report

Name of Customer. : _____
SAP Sales Order ref. No. : _____ Voltage Rating: _____
Refer Drawing Nos. _____ Qty. Ord. : _____ Qty. Check. : _____
Equipment Name.: _____ Date: _____

1. Construction : Inspection W.r.t. the referred Dwg./S.O. mentioned above:

Result

1.1) Degree of protection of enclosure;

A visual inspection carried out to conform that the prescribed measures to achieve the designated degree of protection are maintained.

1.2) Clearances and creepage distances;

Clearance & creepage verified by physical measurement & found satisfactory.

1.3) Protection against electric shock and integrity of protective circuits;

The prescribed protective measures with regard to basic protection as per IEC61439 -1 clause 8.4.2 & 8.4.3 shall be subject to visual inspection

The protective circuits shall be checked by visual inspection to ascertain that the measures prescribed in IEC 61439-1 clause 8.4.3 are verified.

Screwed and bolted connections checked for correct tightness on a random basis.

1.4) Incorporation of built-in components;

The installation and identification of built-in components checked & found satisfactory as per drawings referred.

1.5) Internal electrical circuits & connections;

The connections, especially screwed and bolted connections checked for correct tightness on a random basis.

1.6) Terminals for external conductors;

The number, type and identification of terminals checked & found satisfactory as per drawings referred.

1.7) Mechanical operation;

The effectiveness of mechanical actuating elements and locks including those associated with removable parts checked & found satisfactory.

2. Performance Tests:

a) Megger Test : Megger results in mega ohms (at 1000V DC).

For AC panels

L1 to L2: _____ L1, L2, L3 to N : _____ (+) to (-): _____

L2 to L3: _____ L1, L2, L3 to E : _____ (+) to E: _____

L3 to L1: _____ N to E : _____ (-) to E: _____

b) Power Frequency withstand Test : 2 kV for 1 sec applied between live parts, live parts and earth & found that there is no flashover or breakdown or puncture occurred.

c) Electrical Operation/Function test:

Auxiliary control circuit function checked/continuity test checked & found satisfactory.

REMARKS : The above equipment/product found satisfactory in inspection & complies to the specifications.

Inspected By:.....

Authorized By:.....

Pass - Accepted

NA - Not applicable

Fail - Not accepted



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ISO 9001:2008 Certified

Site Test Report

Name of Customer.

Order ref. No.

Inspection Date. :

Refer Drawing Nos.

Qty. Ordered.

Qty. Checked.

Description of Equipment.:

VISUAL INSPECTION : Inspection W.r.t. the referred Dwg./W.O. mentioned above:

- | | <u>Remarks</u> |
|--|----------------|
| a) Main breaker/switch make,type and rating. | _____ |
| b) Branch breaker/switch make,type and rating. | _____ |
| c) Operation of breaker/switch and continuity check. | _____ |
| d) Verification of mechanical operation.
(Like locks, actuating elements, interlocks, etc.) | _____ |
| e) Verification of clearance and creepage distance. | _____ |
| f) Proper laying of busbars and interconnections. | _____ |
| g) Proper mounting of components. | _____ |
| h) Tightness of joints. | _____ |
| i) Check Labels. | _____ |

TEST:

- a) **Meager Test** : Megger results in mega ohms (at 500V/1000V DC).

Phase R to Y.

Phases to Neutral.

Phase Y to B

Phases to Earth.

Phase B to R

Neutral to Earth.

- b) **HV Test:** 2.5 kV for 60 sec applied between phases, phases and body & found that there is no flashover or breakdown or puncture occurred.

c) Electrical Operation/Function test:

REMARKS : The above equipment/product found satisfactory in inspection & complies to the specifications.

Inspected By:

Batch No. :

Authorized By

Ok - Accepted

NA - Not applicable

Not Ok - Not accepted





MEET THE TEAM

2026

WWW.WODFA.COM

CEO

FIRAS JUMAH
CHIEF EXECUTIVE OFFICER

FM

MOHAMMED SALEH
FINANCE MANAGER

GM

ABDULLAH BASHER
GENERAL MANAGER

HR

NAWAF AL-ASADI
HR & ADMIN MANAGER

FO

AMEENA ALANEZE
FINANCE OFFICER

PAM

ALI ELIAS
PAYROLL MANAGEMENT

INO

NOUF AL-QAHTANI
INSURANCE OFFICER



**COORDINATION
DEPARTMENT**

CE

MOAZ SHAKHALDEEN
COORDINATOR ENGINEER



**SALES
DEPARTMENT**

SE

MOHAMMAD JUMAH
SALES ENGINEER

SE

MOHAMMAD ALDEGHAIM
SALES ENGINEER

SE

AHMED ZIADE
SALES ENGINEER

SE

KAMAL JAMAL
SALES ENGINEER



**PRODUCTION
DEPARTMENT**

PM

NABIL ABDALKADER
PRODUCTION MANAGER

QCE

MOHSEN WAWI
QC ENGINEER

ME

GHAZI ALHUSEN
MECHANICAL ENG

PE

JAMIL SULTAN
PRODUCTION ENG

PE

YAHIA SALAH
PRODUCTION ENG

PE

MAHBOUB RAHMAN
PRODUCTION ENG

PE

MOHAMAD BARAKAT
WAREHOUSE COORDINATOR



**PRICING AND DESIGN
DEPARTMENT**

TOE

TAREQ HASAN
TECHNICAL OFFICE ENG

DE

MAHMOUD ELHADARY
DESIGN ENGINEER

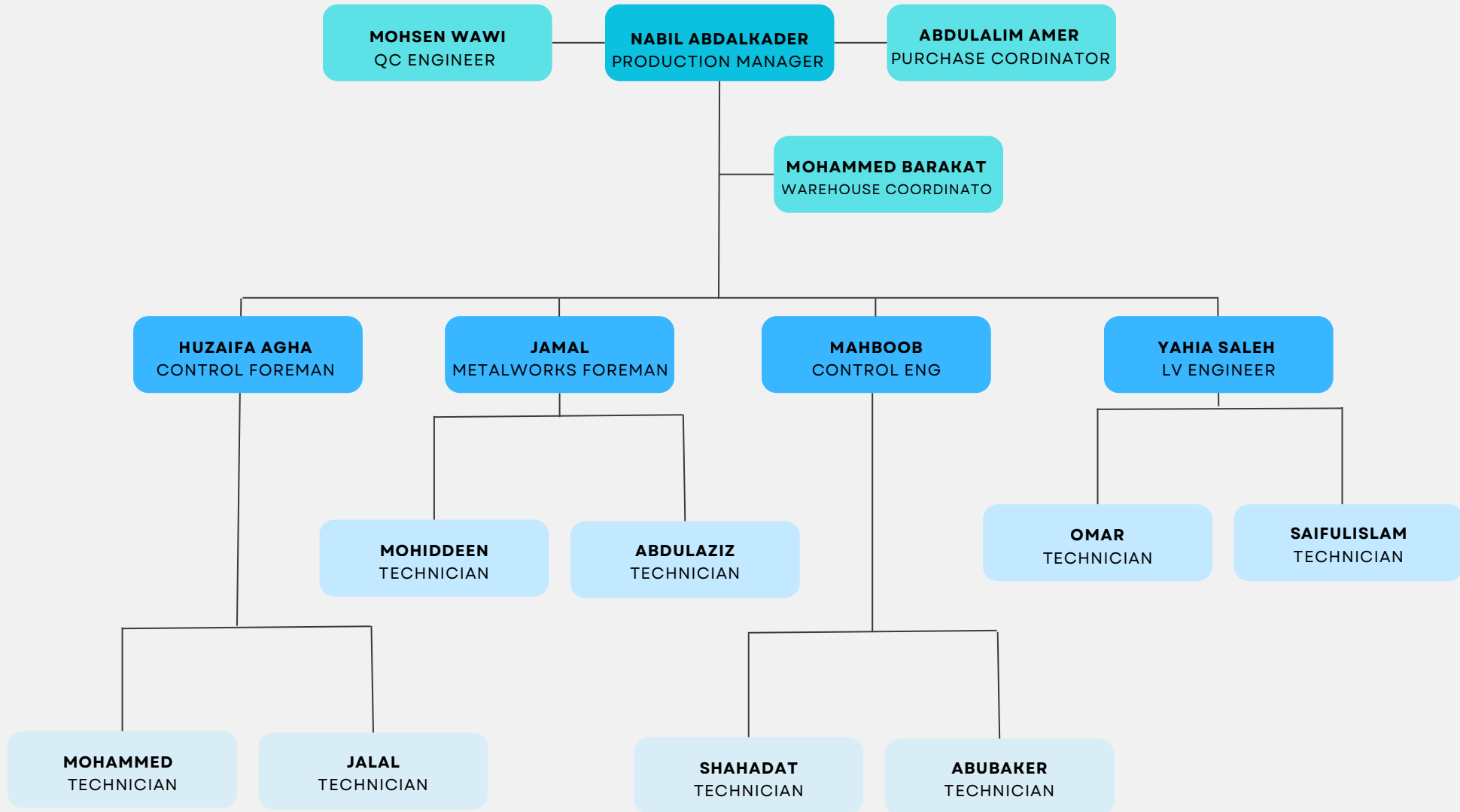
PE

ABDULRAHMAN NOUR
ESTIMATION ENGINEER

PE

JIHAD BAKER
ESTIMATION ENGINEER

WORKSHOP ORGANIZATION CHART





*Let's
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With
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