

Cedar Wings Metal & Steel Work L.L.C.

CEDAR WINGS
L.L.C.

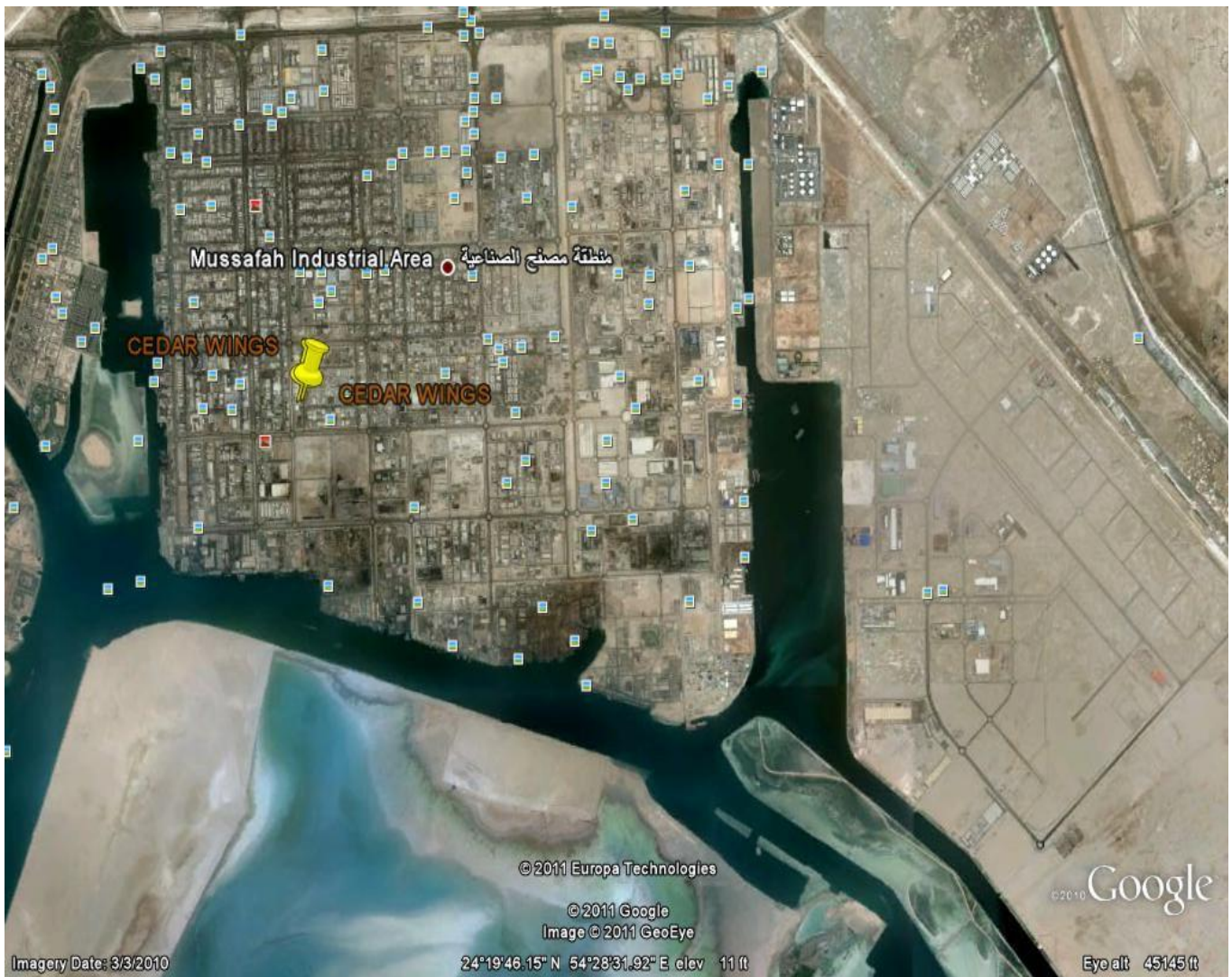
Company Profile & Pre-qualification Documents

(Cedar Wings Metal & Steel)

Index

1. Location Map
2. Introduction
3. Vision & Mission Statement
4. Projects
5. Legal Status
6. Organization, Organization charts & Financial Results
7. Market Sector & Product
8. Manufacturing Capacity & Factory Lay Out
9. Design & Engineering
10. Machinery
11. Quality Control Procedures
12. Customer Base/ Approvals
13. Completed Projects

Location Map



Introduction:

EXECUTIVE SUMMARY

We would like to introduce ourselves as one of the most growing companies for the last 10 years in UAE. Specialize in fabrication and installation for Aluminum and glass work. Our dream is to be a benchmark of quality in aluminum industry and to make **Cedar Wings Group of Companies** a brand name synonymous to architectural and industrial aluminum products.

From our humble inception in 2007 to the present, **Cedar Wings Metal & Steel Works L.L.C.** has not only contributed to the developmental success of the U.A.E. but additionally has played a key role in coping with the stringent requirements of the market place. All this has been achieved by our keen and zealous desire in providing the latest in aluminum façade engineering and glazing works through a team of highly skilled and knowledgeable staff that continually strive to deliver unsurpassed quality work one project after another.

It is our aim to maintain a manageable level of projects, the focus being on quality rather than quantity, having gained a reputation of delivering the highest quality fit-outs, professionally executed, within program and budget constraints.

We are in the enviable position of having our own Joinery, aluminum and glass works, all underpinned by our ability to produce our own drawings through our AutoCAD Department. This enables us to maintain complete control over program execution and quality standards alike.

Cedar Wings Aluminum Works L.L.C. is a part of Cedar Wings industries which specialize in fabrication and installation Aluminum Curtain Walls, Doors and Windows, and Skylight and Aluminum Façade.

Cedar Wings has established an unrivalled reputation for innovative and inspirational design solutions and has built-up an impressive portfolio of projects, working with some of the most demanding clients in the field. Cedar Wings has also supplied its technological structures to our esteemed client M/s. AL JABER GROUP, M/s Al Habtoor Engineering LLC, AL FARAA CONTRACTING & AL DAR, ADNOC, EMICO (well-known organizations in UAE).

Cedar Wings have the stamp of satisfaction by clients and third party inspection agencies such as **ADNOC, DROCH ENGINEERING**, etc. We have authorization from Technical system to use their profile which originated from France. We are dealing with **GULF EXTRUSIONS, AL JABER EXTRUSION, WHITE ALUMINUM EXTRUSIONS, TECHNAL system, SHUCCO** system profiles as the largest extrusion in the region.

We believe that our success is due to the people we employ who are passionate about implementing our projects within the framework of our company's mission statement. All our projects are managed by dedicated Project Managers, Site Managers and Foreman.

Our mission statement is “We aim to deliver all our projects in a professional manner with an uncompromising view to quality and ethical considerations”.

We plan for the future with steady step.

We deliver quality with the highest level.

We grow with our clients support and satisfaction

We dream to be the best.

We do what we promise.

We have included with our submission of these documents all relevant information required in the pre-qualification documents and hope to participate further in this project.

CEDAR WINGS
L.L.C.

Vision & Mission Statement

CEDAR WINGS
L.L.C.

MISSION Statement

Quality & Cost Effectiveness: To produce and build products that reflects our highest quality standards along with the industries best cost effective rates.

Customer Satisfaction: Our standards shall provide to the best services and technical help surpassing the expectation of our customers.

Innovation: We shall strive to enhance our process, systems and methods to improve our efficiency and continually improve by eliminating redundancy and complacency.

Safety & Employee Satisfaction: Our objective shall emphasize on safety and improvement of work standards and providing a suitable avenue for all employees for enhancing their skills and knowledge base.

VISION Statement

- “Our action plans for future are ongoing improvisations in the existing methods of services into an environment that:
- Promotes and nurtures business and manufacturing excellence.
- Builds and maintains a customer-oriented culture.
- Understands that excellence at the front lines has to start with the concept of excellence at the level of top management.
- Acknowledge that people and systems in the organization must be constantly tuned according to client’s needs.

OUR VALUES

Straight Talking: We aim to be honest, open and upfront – ALWAYS. Whether this is with our customers or amongst ourselves. Whether it’s good or bad news, we believe that feedback and praise is the key improvement.

Customer: We put customer at the center of our focus and provide them unmatched levels of service and product. Merely satisfying customers will not be enough to earn their loyalty. Instead they must experience exceptional service worthy of their repeat business referral. Understand the factors that drive this customer revolution. **“Don’t find customers for your product. Find product for your customers.”**

Team: We actively share information and ideas to work better. The success of teamwork **“Coming together is a beginning. Keeping together is a progress. And working together is a success.”**

Empowerment: Empowerment of individual is a key part of what makes open source work, since in the end, innovations tend to come from small groups, not from large structured efforts. The secret of change is to focus all of your energy not on fighting the old but on building the new. For **“Leaders don’t create followers, they create new leaders.”**

Employees: We believe in our employees as they are our most valuable assets. With continuous training development and motivation we ensure that they deliver their best. Individuals who feel valued contribute more, do better work, are more engaged, are loyal and passionate about their work and have positive interactions with the people they work with. **“Customers will never love a company until the employees love it first.”**

Rewards: The rewards and career advancement of our employees are performance and capability based. There is nothing training cannot do. It can turn bad morals to good. It can destroy bad principles and recreate good ones. It can lift men to performing excellence. **“Every right implies responsibility; Every opportunity an obligation; Every possession a duty.”**

CEDAR WINGS
L . L . C .

PROJECTS

CEDAR WINGS
L . L . C .

Project Description

Project Name : Construction of Married Staff Accommodation Buildings – Phase4
Package-4, PROJECT NO. 7010

Project Location: Ruwais, Abu Dhabi,

Main Contractor: Al Jaber Building L.L.C.

Scope of Works: Supply and Installation of Aluminium Kitchen Cabinet works
(20 buildings)

Note: Attached Subcontract Agreement copy and Pictures



Subcontract Agreement

Al Jaber Group
Central Procurement Department
P.O. Box 2175, Abu Dhabi
Tel: +971 (2) 5020378
Fax: +971 (2) 6529500
Email: procurement.div@aje.ae
Website: www.aljaber.com

Subcontract No.: WSO/122016/000000610 Rev 6
[JDE Ref: BD/OS/17000003]
Title : Aluminum Kitchen Works
Effective Date: Sunday, 25 December 2016
BU/Project: Construction of Buildings Accommodations - Phase 4 -
Package 4 (BU Code: 2,264)
PR#: 2264/3070 Part A
Prepared by: Jackelyn Aguila

This Subcontract Agreement, hereinafter called **Agreement** is entered into in Abu Dhabi, United Arab Emirates (UAE), effective as of Sunday, 25 December 2016, between

Contractor

Al Jaber Building L.L.C. (Trade License No. CN-1032298)
P.O. Box 2175, Abu Dhabi
Tel: 02-5554376
Fax: 02-5552881
Email: building.div@aje.ae

Hereinafter called **Contractor** and:

Subcontractor

CEDAR WINGS METAL & STEEL WORKS EST (Trade License No. 1247176 ABU DHABI)
ABU DHABI
Tel: 02-5555009 Fax: 02-5555008 Email: m.azzazi@cedarwings.ae

Hereinafter called **Subcontractor** for the performance of the work as more fully described herein in exchange for payment as more fully described herein. Both entities may be hereinafter referred to singularly as the "Party" or collectively as the "Parties".

From the table below, the titles in the left column shall be used in this Agreement to refer to the information in the right column.

Project Name (hereinafter called the Project)	Construction of Buildings Accommodations - Phase 4 - Package 4
Project Address	Ruwais
Project Owner/Client (hereinafter called Employer or Client)	Abu Dhabi National Oil Company (ADNOC)
Project Consultant/Engineer (hereinafter called Engineer or Consultant)	
Subcontractor's Scope of Works (hereinafter called the Works)	<p>A) The Subcontractor Scope of Works comprises the engineering, procurement, supply, installation and handing over of Aluminium Kitchen Cabinet Works for ten (10) buildings all in accordance with Main Contract Documents, including all necessary fittings and accessories in accordance with the Project's approved Specifications and Drawings (may be referred to hereinafter as "Works").</p> <p>B) The Subcontractor shall provide all superintendence, labor, materials (including material, accessories, tools, consumables and sundries), Plant, Subcontractor's Equipment and all other things, whether of a temporary or permanent nature, required (including all necessary licenses, permits and insurances) and for such design, execution, completion and remedying of any defects, so far as the necessity for providing the same is specified in or is reasonably to be inferred from the Agreement for the completion of the Works.</p> <p>* This Agreement supersedes all other agreements, whether written or oral, between the parties hereto relating to the subject matter hereof.</p>
Total Subcontract Amount	Three Million Five Hundred Eighty Thousand Dirhams (3,580,000.00)
Currency	United Arab Emirates Dirham (AED)
Commencement Date	Sunday, 25 December 2016
Completion Date (Duration)	Tuesday, 01 August 2017 (219 days)
Type of Contract	Lumpsum Contract
Retention (%)	10.0%
Performance Bond	10% of the Total Subcontract Amount
Liquidated Damages (%)	10%
Unit Prices	Refer to Article 3 – Compensation of Subcontractor

Subcontract # WSO/122016/000000610 Rev 6

Page 1 of 40

Initials



AL JABER GROUP
 CENTRAL PROCUREMENT DEPARTMENT

SUBCONTRACT AGREEMENT

CEDAR WINGS METAL & STEEL
WORKS EST

Variation order Pricing Method	Lump Sum
Attachments to this Agreement	Refer to Exhibit (A) – Subcontract Documents

All exhibits, attachments, and schedules annexed hereto are expressly made a part of this Agreement as though fully set forth hereir

AGREEMENT AND EXECUTION

IN WITNESS WHEREOF: By their authorized signatures below, the Parties hereto agree to execute and fulfill all obligations imposed on them by this Agreement as of the effective date of this Agreement.

This Agreement supersedes all negotiations, representations and warranties between the parties prior to its execution date.

Subcontractor's performance of any portion of the Works after executing this Agreement shall be construed to be acceptance of all the terms and conditions of this Agreement.

Any handwritten modifications made to this typewritten agreement shall be initialed and stamped by both Parties to be valid. Such modifications shall have of no force and effect without such initials.

Subcontractor

 Company Name: CEDAR WINGS METAL & STEEL
 WORKS EST

Representative's Name: Mr. Mohammed Alazzazi

Representative's Title: General Manager

Date:

Signature:

Company Stamp:

Contractor

Company Name: Al Jaber Building L.L.C.

Represented by: Al Jaber Group - Central Procurement Department

Representative's Name:

Representative's Title:

Date:

Signature:

Company Stamp:


P.P. TAMER MANSOUR
 Group Procurement Director


Subcontract # WSON22016/000000610 Rev 6

Page 2 of 40



Initials:

Al Jaber Group L.L.C., Capital AED 100,000,000, License No. 1027332, P.O. Box 2175, Abu Dhabi, UAE

ص.ب: ٩٤١٨٦_ أبوظبي_ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩_ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

 Website : www.cedarwings.ae





Project Description

Project Name : Construction of Married Staff Accommodation Buildings – Phase4
Package-4, PROJECT NO. 7010

Project Location: Ruwais, Abu Dhabi,

Main Contractor: Al Jaber Building L.L.C.

Scope of Works: Supply and Installation of 6mm Mirror Glass works (20 buildings)

Note: Attached Subcontract Agreement copy

AL JABER GROUP
CENTRAL PROCUREMENT DEPARTMENT*
P.O. BOX 2175, ABU DHABI, U.A.E.



Letter of Intent (LOI) LOI/092015/000004340 Rev. 0

IN CONSIDERATION OF the covenants and conditions hereafter expressed, this Letter of Intent is made on Thursday, 16 July 2015 ,

Between:

Al Jaber Building L.L.C.

Represented by: Al Jaber Group – Central Procurement Department
(Hereinafter referred to as the Contractor)

Tel: +971 2 5020572
Fax: +971 2 6529524
Email: alaa.dani@aje.ae
: Procurement.div@aje.ae

And

CEDAR WINGS

Represented by: Mr. Ehab El Ghareeb
(Hereinafter referred to as the Subcontractor)

Tel: +971 2 5555009
Fax: +971 2 5555008
Email: ehab_elghareeb@yahoo.com

Both entities may be hereinafter referred to singularly as the "Party" or collectively as the "Parties".

For the following BU/Project: Construction of Buildings Accommodations - Phase 4 - Package 4

The Parties hereto acknowledge that this Letter of Intent does not contain all matters upon which an agreement must be reached in order for the Agreement to be consummated. Further, among other conditions specified herein or otherwise agreed to by the Parties, the obligations of the Parties hereto to consummate the Agreement are subject to the negotiation and execution of the Agreement referred to in the "Definitive Agreement" paragraph of this Letter of Intent. Accordingly, this Letter of Intent is intended solely as a basis for further discussion and is not intended to be and does not constitute a legally binding agreement.

1. Scope of Work

At the closing subject to the satisfaction of all conditions precedent contained in the Agreement, the Subcontractor shall render all of the required services for the Project as described in the agreed specifications, all in accordance with scope described herein and the terms of the Project's Prime Contract Documents, hereinafter referred to as the "Works".

Description of Work:

1.1. Engineering, procurement, inspection, supply, delivery, installation and handing over of all bathrooms mirror works with beveled edges, fixed on 18mm thick plywood backing for the project (hereafter referred to as "Works") in accordance with the project's approved drawings and specifications , and as set forth in Exhibit A, Scope of Work and Agreed Prices, a copy of which is attached and made a part hereof by reference.

LOI/092015/000004340 Rev. 0





Project Description

Project Name : Mosque for Abu Dhabi Police Head Quarters

Project Location: Abu Dhabi,

Main Contractor: SIENIT International Eng. and Cons. Co. L.L.C.

Scope of Works: Supply and Installation of Aluminium Curtain wall with glass,
Aluminium Cladding with Aluminium Mashrabiya Design
Aluminum Doors & Windows with Stained Glass Design

Note: Attached Subcontract Agreement copy

SIENIT INTERNATIONAL
ENGINEERING & CONT. CO. L.L.C.



شركة سينيت العالمية
للهندسة والمقاولات ذ.م.م.

**CONTRACT WORKS FOR ALUMINIUM,
GLASS AND EXTERNAL CLADDING
METAL COUNSTRUCTION**

عقد اعمال المنيوم، زجاج وتكسية خارجية

حديدية

Contract No. : SIC/2016/07/R-12

عقد رقم : SIC/2016/07/R-12

Project: Additional Building for GHQ – Abu
Dhabi – Sector E24 - P 1

مشروع اضافة مباني لقيادة العامة شرطة

On this day corresponding
to: 10/August/2016

ابو ظبي - حوض رقم 24 - قطعة رقم 1

انه في يوم : 10/أغسطس/2016

This agreement has been made by &
between :

حرر هذا العقد بين كل من :

M/s Sienit International Eng. L.L.C.

شركة: سينيت العالمية للهندسة و المقاولات

Address: Al-Ain

عنوان : العين .

Tel: 037631799

تليفون : 037631799

Fax: 037631798

فاكس : 037631798

P.O.B.: 16076 Al Ain - UAE

ص.ب : 16076 العين - الامارات

Represented in signature by
Mr / Maan Nasoh Al Rayes
As "First Party"

و يمثلها التوقيع على هذا العقد

&

السيد / معن نصوح الرئيس
كطرف أول

Cedar Wings Metal & Steel Works Est .
Located at: Abu Dhabi.

و مؤسسة أجنحة الأرز لأعمال المعدنية و الحديدية

Tel : 025555009

ومقرها: أبو ظبي .

FAX: 025555008

تليفون : 025555009

P.O. Box: 94186 , Abu Dhabi , UAE

فاكس : 025555008

Represented in signature by

Mr. /Mohammed Al Azazi

ص.ب: 94186 أبو ظبي - الامارات

As "Second Party"

و يمثلها التوقيع على هذا العقد

السيد /محمد العزازي
كطرف ثاني



صندوق بريد: ٧٦ تليفون: +٩٧١ ٣ ٧٦٣١٧٩٩ فاكس: +٩٧١ ٣ ٧٦٣١٧٩٨

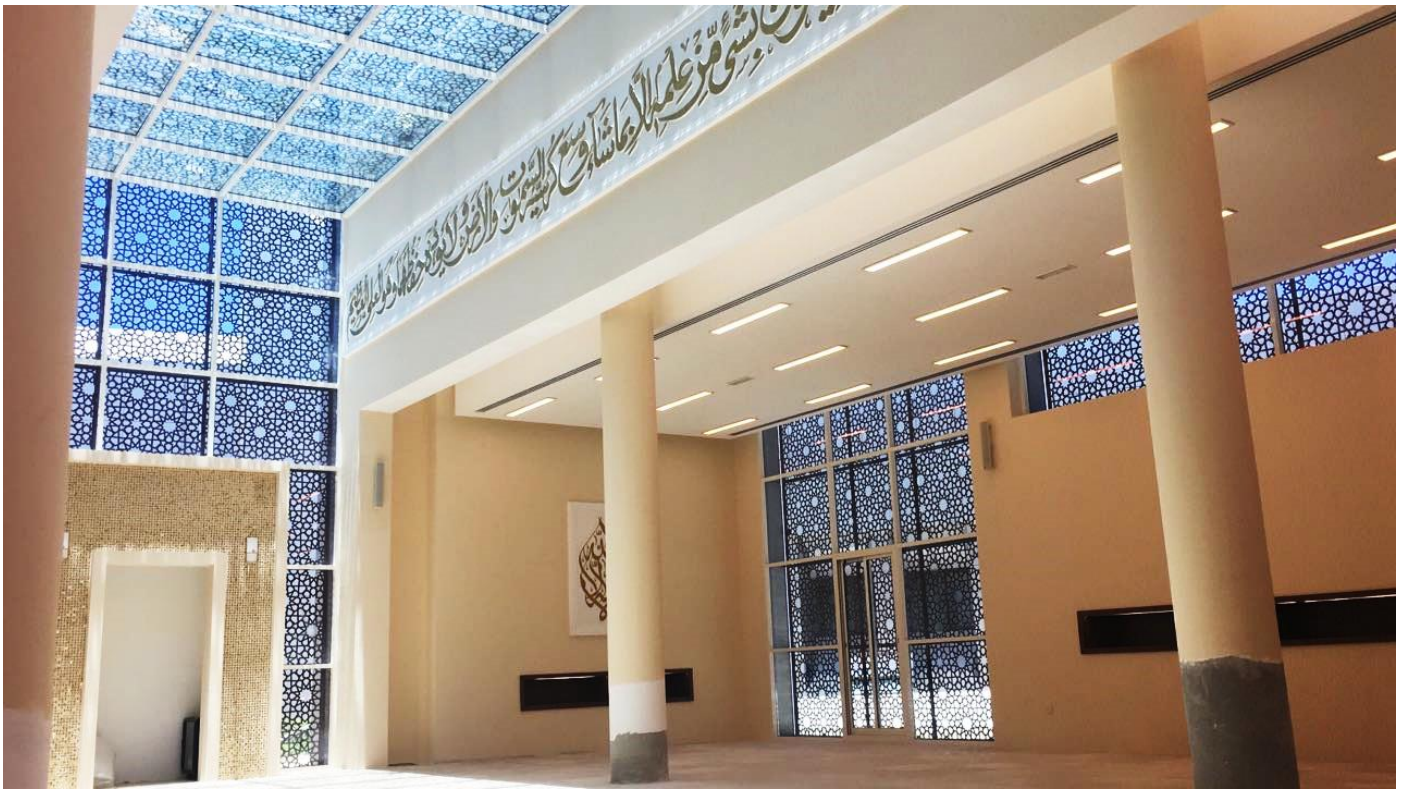
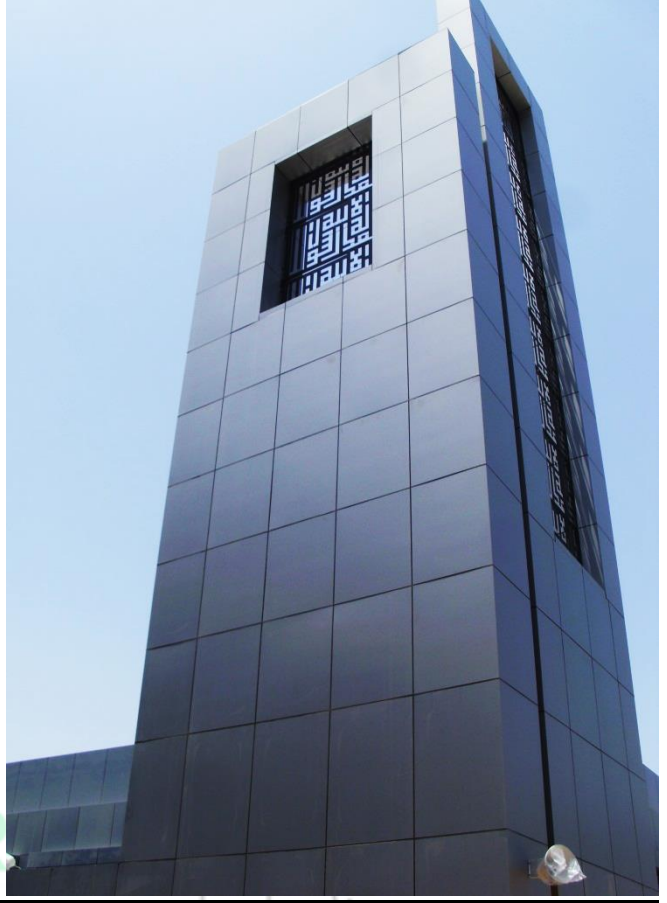
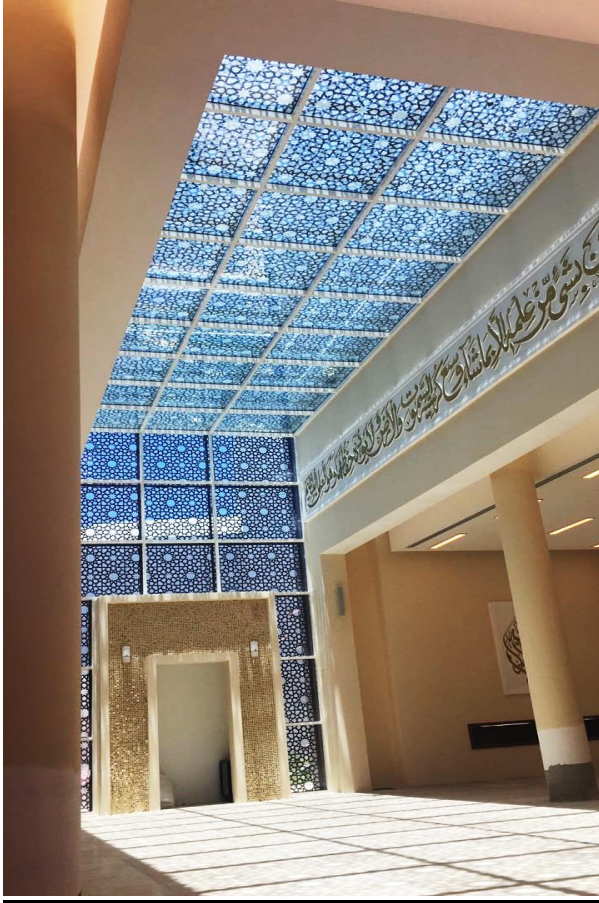
P.O. Box: 16076, Al Ain – Abu Dhabi, U.A.E – Tel: +971 3 7631799 – Fax: +971 3 7631798
E-mail: sienit@siq-uae.com URL: http://www.siq-uae.com

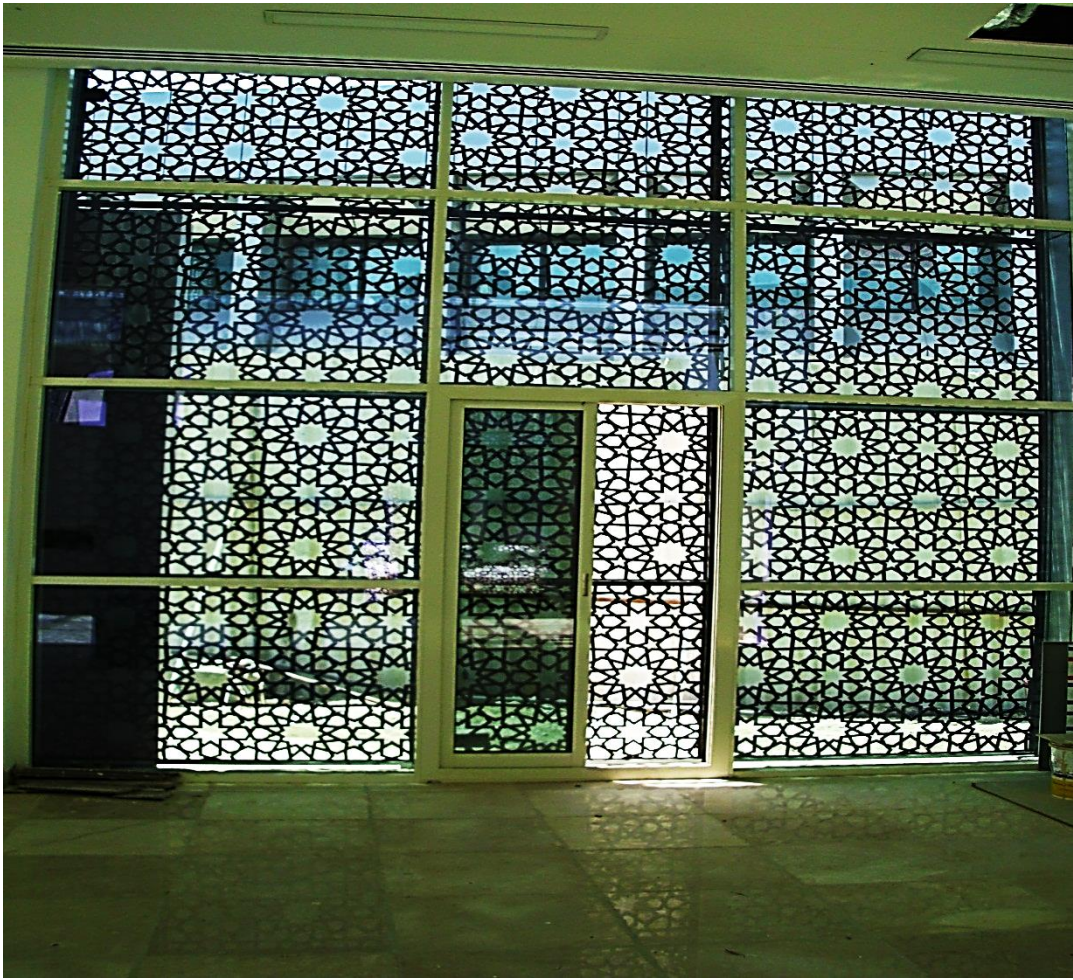
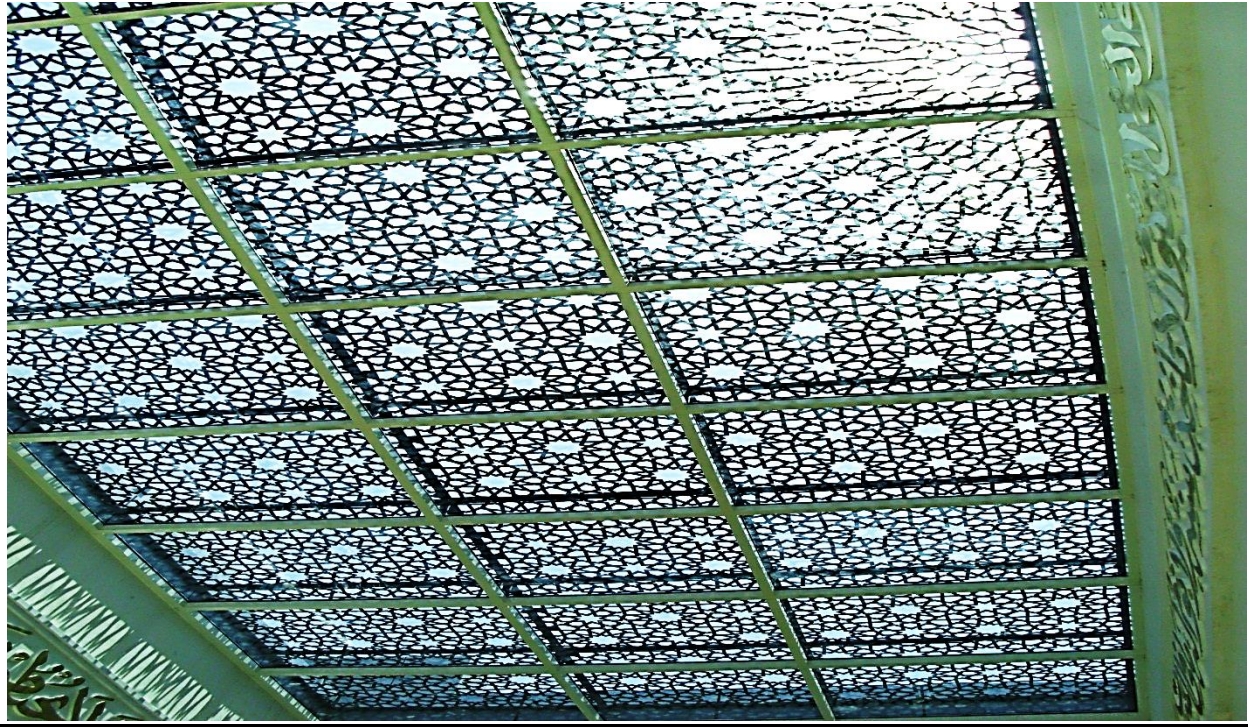


ص.ب: ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae







Project Description

Project Name : Sheikh Zayed Mosque Bridge – Elevator Rooms

Project Location: Abu Dhabi,

Main Contractor: Al Jaber Precision Engg. LLC

Scope of Works: Supply and Installation of Aluminium Curtain wall with glass,
Aluminum Composite Panel Cladding Works

Note: Attached Local Purchase Order copy





Project Description

Project Name : HIDD Al Saadiayt Villa Development

Project Location: Abu Dhabi,

Main Contractor: Al Jaber Building LLC

Scope of Works: Fabrication and Installation of Aluminium Garage Pergola

CEDAR WINGS
L . L . C .

Note: Attached Local Purchase Order copy



ص.ب: ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

Project Description

Project Name : Mosque for general Authority of Islamic Affairs

Project Location: Abu Dhabi, Sector: W17-01, Plot No.P1

Main Contractor: Modern Building General Contracting

Scope of Works: Supply and Installation of Aluminium Curtain wall with glass,
Aluminum Doors & Windows with Stained Glass Design

Note: Attached Subcontract Agreement copy



MODERN BUILDING
FOR GEN. CONTRACTING

العمارة الحديثة
للمقاولات العامة

عقد اتفاق

انه في يوم الأربعاء الموافق 2016/07/27 تم الاتفاق بالتراضي بين كل من :-
السادة شركة / العمارة الحديثة للمقاولات العامة
ويمثلها السيد/ محمد حسانين أحمد حسني
والسادة / مؤسسة أجنحة الأرض للأعمال المعدنية والحديدية
رخصة تجارية رقم CN-1247176
ويمثلها السيدة / منى خليل محمد
ص.ب / 94186 - ابوظبي
على ما يلي :-

1. يقوم الطرف الثاني بالأعمال التالي ذكرها الخاصة بمشروع إنشاء وإنجاز وصيانة مسجد وملحقاته
- الكائن في أبو ظبي - غرب 1/17 قطعة رقم 1.
وهذه الأعمال حسب عرض السعر رقم Q/CED/3398/16-R3 والمرق بهذا العقد
2. يقر الطرف الثاني بأنه أطلع على المخططات والشروط والمواصفات الخاصة بالأعمال المذكورة أعلاه
ويتعهد بتأدية تعليمات المشرفين من قبل الاستشاري أو من قبل الطرف الأول.
3. يتعهد الطرف الثاني بالقيام بالأعمال المذكورة أعلاه وإنهائها في فترة زمنية قدرها 3 أشهر
من تاريخ 2016/08/15 إلى 2016/11/15 وذلك بسعر إجمالي وقدره 174,270 درهم
(فقط مائة وأربعة وسبعون ألف ومائتان وسبعون درهم) وذلك حسب عرض السعر المرفق .
4. الدفعات كالتالي :
أ - 20,000 درهم دفعة مقدمة مستحقة بعد اعتماد المخططات التنفيذية ، ويتم عمل عينة بالموقع
كاملة للإعتماد النهائي بمبنى المسجد .
ب- دفعات شهرية حسب الإنجاز بالموقع وتصرف في خلال 30 يوم من اعتماد الفاتورة .
د- يتم حجز 10% من الدفعات تصرف 5% بعد الإستلام الإبدائي و 5% بعد الإستلام النهائي
للمشروع .
5. يتعهد الطرف الثاني بجلب الأيدي العاملة المؤهلة اللازمة للقيام بالأعمال المستندة إليه في الفترة
المحددة وان يتحمل كافة تبعاتها من أجور ومصروفات ، وهو وحده مسئول مسؤولية كاملة عنهم
أمام كافة الجهات الحكومية والخاصة ، وكذا مسئول عن إصابات العمل التي قد تحدث لأي فرد .
6. في حالة مخالفة الطرف الثاني لتعليمات الاستشاري أو الطرف الأول ؛ أو حدوث أي أخطاء في العمل
المناط به يحق للطرف الأول القيام بإصلاح المخالفات على نفقة الطرف الثاني .



هاتف : ٩٤١٨١١ - ٦٣٣٩٨١٢ - فاكس : ٩٧١٢ - ٦٣٣٩٨٢٢ - ص.ب : ٢٣٠٣٢ - ابوظبي - الامارات العربية المتحدة

ص.ب : ٩٤١٨٦ - ابوظبي - الإمارات العربية المتحدة . هاتف : ٩٧١٢ ٥٥٥٥٠٠٩ - فاكس : ٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 - Abu Dhabi - United Arab Emirates, Tel. : +971-2-5555009 - Fax: +971-2-5555008

Website : www.cedarwings.ae



MODERN BUILDING
FOR GEN. CONTRACTING

العمارة الحديثة
للمقاولات العامة

7. اذا وجد الطرف الأول أن الطرف الثاني قد أظهر اهمالا أو تراخيا أو توقف في العمل المسند اليه فإنه يحق للطرف الأول سحب العمل من الطرف الثاني وإيقاف صرف أى مبالغ مستحقة له أو تأميمات مودعة واسناد العمل أو مابقى منه الى غيره .
- 8 . لا تعتبر الأعمال المؤكدة للطرف الثاني منفذة نهائيا الا بعد استلامها بواسطة مهندسى الطرف الأول .
- 9 . تكون المحاسبة بين الطرفين حسب الانجاز المعتمد من الطرف الأول.
- 10 . يلتزم الطرف الثاني بدفع غرامة وقدرها 500.00 درهم يوميا (خمسمائة درهم يوميا) عن كل يوم تأخير فى القيام بالتزاماته .
- 11 . اذا حصل خلاف حول الكميات يرجع الى كميات الكشف الختامى للمشروع .
- 12 . وافق الطرف الثاني على خصم 10% من المبلغ المستحق له من كل دفعة تحفظ لدى الطرف الأول كضامن لحين التسليم الابتدائي ويتم الأفراج عن (5%) ويتم احتجاز الباقي لحين الانتهاء من اعمال الصيانة و التسليم النهائي .
- 13 . يلتزم الطرف الثاني فى حالة قيامه أو عماله باتلاف أى معدات أو مؤن أو أدوات بدفع قيمة ذلك أو خصمها من مستحقاته .
- 14 . لا يحق للطرف الثاني التنازل عن هذا العقد بدون موافقة خطية من الطرف الأول .
- 15 . يحق للطرف الأول فسخ وانهاء العقد اذا خالف الطرف الثاني أى بند من بنود العقد وللطرف الأول حق المطالبة بالتعويض المناسب .
- 16 . يرجع الطرفان إلى محاكم دولة الإمارات فى حالة حدوث أى خلاف بينهما .
- 17 . تعتبر البنود الاضافية (19) من ضمن بنود هذا العقد .
- 18 . حرر هذا العقد من نسختين ، بيد كل طرف نسخة .
- 19 . الطرف الثاني يكون مسئول مسئولية كاملة عن أى مخالفات لقوانين العمل والعمال من جهة العمالة الخاصة به وبناءا عليه يتحمل الطرف الثاني مسئولية العمال والعمالة الخاصة به المتواجدة فى الموقع ويتعهد أن تكون أقامات العمال على كفايته حسب القوانين المنبئة فى الدولة.

الطرف الثانى



الطرف الأول





CEDAR WINGS
L.L.C.



Project Description

Project Name : Development Serves of Emirates Transport (New Admin Building)

Project Location: Abu Dhabi, Mussafah

Main Contractor: SIENIT International Eng. and Cons. Co. L.L.C.

Scope of Works: Supply and Installation of Aluminium Composite

Panel Cladding, Curtain wall with glass, Glass Partitions, Aluminium
Decorative Screens, Aluminum Doors & Windows and Aluminium

Canopies for **New Admin Building Works**

Note: Attached Subcontract Agreement copy

**SUB-CONTRACTING
AGREEMENT**

**عقد مقاوله
من الباطن**

First Party:

شركة سينيت العالمية للهندسة والمقاولات
CONT. CO. L.L.C. Address: AL AIN ,
P.O. Box 202273
Tel. 03-7631799. Fax: 03-7631798
Represented for the signing hereof by
Engineer / MAAN N. AL RAYES

الطرف الأول:

العنوان: العين ، ص.ب. 202273 ، ت.
03-7631799 ف. 03-7631798
ويمثلها في التوقيع المهندس / معن نصوحي
الرئيس

Second Party:

Cedar wings metal and steel est.
Address: ABU DHABI - MOSAFFAH
P.O.BOX : 94186 ABU DHABI
Represented for the signing hereof by :
mohamedMahmoud alazazi
MOBILE 050-1117338

الطرف الثاني:

مؤسسة اجنحة الارز للأعمال المعدنية
والحديدية .
العنوان : أبو ظبي - مصفح
ص . ب : 94186 أبو ظبي
ويمثلها في التوقيع / محمد محمود العزازي
موبايل : 050-1117338

Whereas the First Party has a project
(DEVELOPMENT SERVES CENTER
OF EMIRATES TRANSPORT)

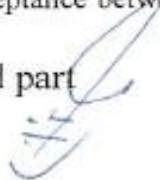
لما كان الطرف الأول لديه مشروع (تطوير مركز
خدمة مواصلات الإمارات) ، مصفح الصناعية
أبو ظبي

Whereas the Second Party expressed its wish
to work for the Second Party as subcontractor
for the execution of the above mentioned
Project works pursuant to the following
general terms and obligations;

ولما كان الطرف الثاني قد تقدّم وأبدى رغبته
للعمل لدى الطرف الأول من الباطن لتنفيذ
أعمال المشروع المذكور وذلك حسب الشروط
والالتزامات العامة،

Therefore, it is hereby mutually agreed by
offer and acceptance between the two parties

second part





1st part



- يلتزم الطرف الثاني بالانتهاء من كافة الأعمال الموكلة إليه في المشروع المذكور أعلاه في خلال المدة التي تمّ تحديدها حسب برنامج زمني يتمّ إعداده بالتفصيل لكل الأعمال.
- مدة تنفيذ أعمال المشروع كالآتي:
بداية الأعمال اعتباراً من تاريخ المباشرة فعلياً بالموقع تاريخ 01/03/2016 وحتى 01/06/2016
- يحق للطرف الأول فسخ العقد في أي وقت ودون الرجوع إلى الطرف الثاني مع عدم أحقية الطرف الثاني المطالبة بأيّ تعويضات وذلك إذا أخلّ الطرف الثاني بالالتزامات المفروضة عليه بموجب هذا العقد.
- إذا حصل لا سمح الله أيّ خلاف بين الطرفين في هذا العقد فسوف تقوم الجهات المختصة بحلّ هذا النزاع حسب القوانين المتبعة في إمارة أبوظبي.
- خُرّر هذا العقد من نسختين بيد كلّ طرف نسخة للعمل بموجبها.
- In the event where the Second Party breaches any of its obligations hereunder, the First Party may at any time terminate the Agreement without referring to the Second Party and without any right for this latter to claim for any indemnity.
- In the event of any conflict arising between the two parties hereto the competent authorities shall settle the same according to the laws in force in the Emirate of Abu Dhabi.
- This Agreement was executed in two original copies one for each party to act accordingly therewith.

First Party:

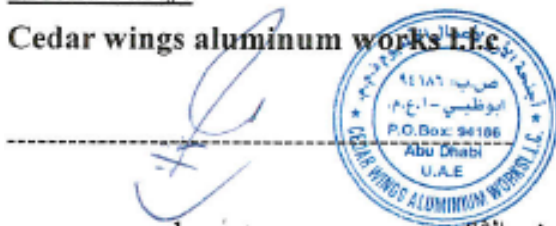
SIENIT INTERNATIONAL ENG. &
CONT/Co. L.L.C.



الطرف الأول
شركة سينيت العالمية للهندسة والمقاولات
ذ.م.م

Second Party:

Cedar wings aluminum works L.L.C



الطرف الثاني:
سيڨار وينڨز لاعمال الالمونيوم ذ.م.م.

second part

الطرف الثاني

1st part

الطرف الأول

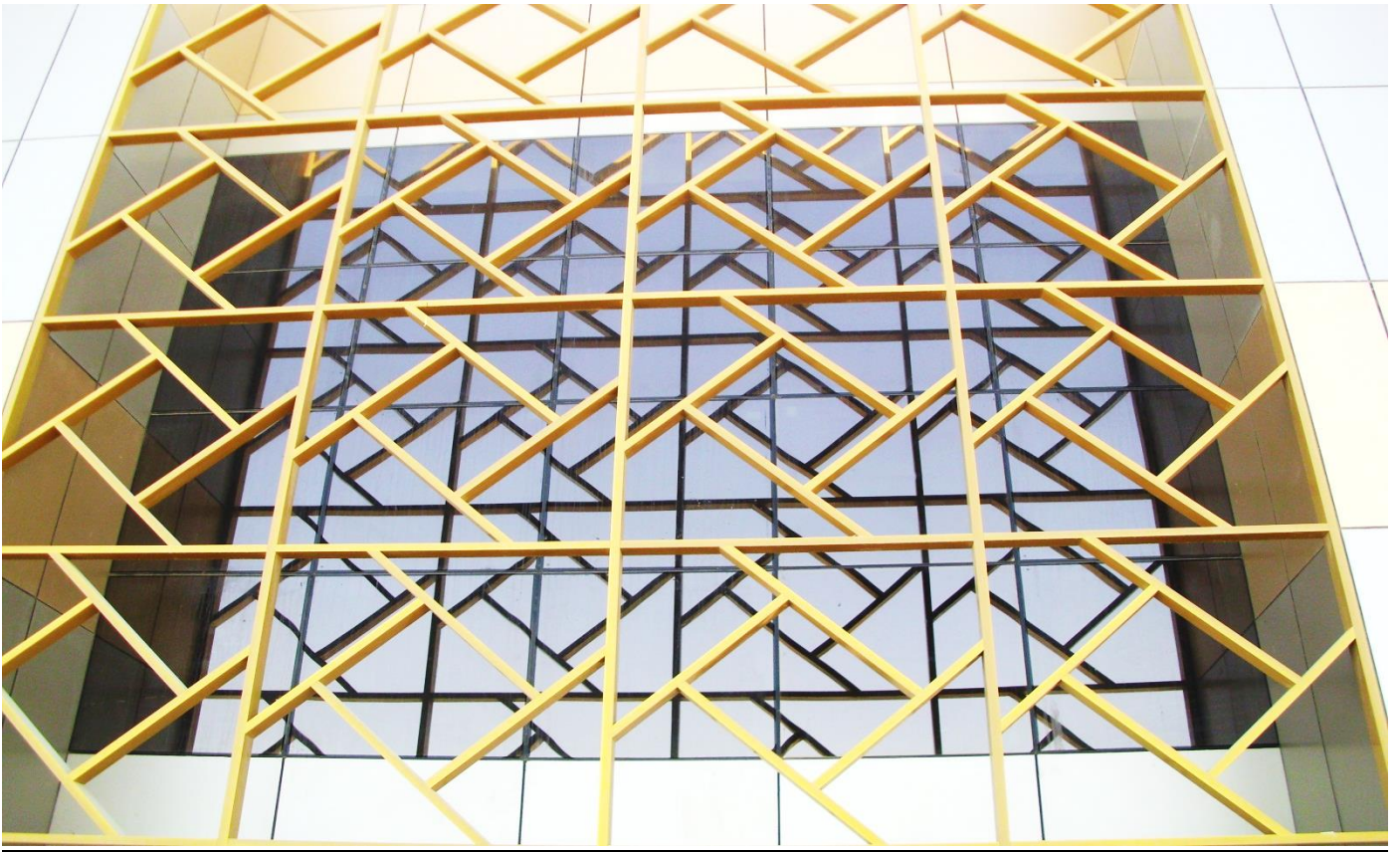


ص.ب: ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae





ص.ب: ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

Project Description

Project Name : Development Serves of Emirates Transport (Existing Building)

Project Location: Abu Dhabi, Mussafah

Main Contractor: SIENIT International Eng. and Cons. Co. L.L.C.

Scope of Works: Supply and Installation of Aluminium Composite

Panel Cladding and Aluminum Doors

For **Existing Building Works**

Note: Attached Subcontract Agreement copy and Pictures

**SUB-CONTRACTING
AGREEMENT**

**عقد مقاوله
من الباطن**

First Party:

شركة سينيت العالمية للهندسة والمقاولات
SIENIT INTERNATIONAL ENG. & CONT. CO. L.L.C. Address: AL AIN ,
ذ.م.م
العنوان: العين ، ص.ب. 202273 ت.
P.O. Box 202273
03-7631799 ف. 03-7631798
Tel. 03-7631799. Fax: 03-7631798
ويمثلها في التوقيع المهندس / معن نصوحى
Represented for the signing hereof by
الرئيس
Engineer / MAAN N. AL RAYES

Second Party:

سيدار وينجز لأعمال الالمونيوم ذ.م.م
Cedar wings aluminum works L.l.c.
العنوان : أبو ظبي - مصفح
Address: ABU DHABI - MOSAFFAH
ص . ب : 94186 أبو ظبي
P.O.BOX : 94186 ABU DHABI
ويمثلها في التوقيع / محمد محمود العزازي
Represented for the signing hereof by :
موبايل : 050-1117338
mohamedMahmoud alazazi
MOBILE 050-1117338

Whereas the First Party has a project
(DEVELOPMENT SERVES CENTER
OF EMIRATES TRANSPORT)

لما كان الطرف الأول لديه مشروع (تطوير مركز
خدمة مواصلات الإمارات) ، مصفح الصناعية
أبو ظبي

Whereas the Second Party expressed its wish
to work for the Second Party as subcontractor
for the execution of the above mentioned
Project works pursuant to the following
general terms and obligations;

ولما كان الطرف الثاني قد تقدّم وأبدى رغبته
للعمل لدى الطرف الأول من الباطن لتنفيذ
أعمال المشروع المذكور وذلك حسب الشروط
والالتزامات العامة،

Therefore, it is hereby mutually agreed by
offer and acceptance between the two parties

لذلك ، فقد تمّ الاتفاق بموجبه بالرضى والقبول

second part

الطرف الثاني

1st part

الطرف الأول



ص.ب : ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

Project Description

Project Name : ENEC Apartment Complex

Project Location: Abu Dhabi

Main Contractor: Al Jaber Buiding L.L.C.

Scope of Works: Supply and Installation of Aluminium Composite Panel
Cladding Works

CEDAR WINGS
L . L . C .

Note: Attached Subcontract Agreement copy and Pictures



Al Jaber Building LLC

مجموعة الجابر
Al Jaber Group



Al Jaber Building L.L.C.
Address: P.O. Box 2175, Abu Dhabi
Tel: 02-5554376
Fax: 02-5552881
Member of Al Jaber Group [2,200]

Service Agreement

Service Agreement # SA/092015/000002189 Rev.# 0

PR Ref: 2260/1938 Part A
Company: Al Jaber Building L.L.C. (2,200)
BU: Construction of ENEC Apartment Complex
(2,260)
Prepared by: Alaa Dani

JDE Ref.:

THIS AGREEMENT is made on Thursday, September 10, 2015

BETWEEN

Al Jaber Building L.L.C.

(BU: Construction of ENEC Apartment Complex)
(JDE Code: 2,260)

Represented by:

Jaber Al Jaber – Group Chief Procurement Officer

Central Procurement Department
Al Jaber Group

(Hereinafter referred to as the Customer);

Tel: +971 2 5020 378
Fax: +971 2 6529 500
Email: procurement.div@aje.ae; alaa.dani@aje.ae

AND

CEDAR WINGS

(Hereinafter referred to as the **Service Provider**)

Represented by: Mr. Hanl Al Jundi
Tel: 02-5555009
Fax: 02-5555008
Email: info@cedarwingsllc.com

The Customer wishes to be provided with the Services (defined below) by the Service Provider and the Service Provider agrees to provide the Services to the Customer on the terms and conditions of this Agreement. Both entities may be hereinafter referred to singularly as the "Party" or collectively as the "Parties"

SA/092015/000002189 Rev.# 0

مجموعة الجابر ذ.م.م. رأس المال المدفوع: ١٠٠.٠٠٠.٠٠٠ درهم رقم الرخصة: ٢٢٧٩٠ ص.ب. ٢١٧٥٠ أبو ظبي، إ.ع.م.، تلفون: ٤٣٠٠ ٢-٩٧١، فاكس: ٩٥٠٠ ٢-٩٧١-٢-٦٥٢ ٩٥٠٠
Al Jaber Group LLC, Capital AED 100,000,000, License No.: 1027332, PO Box : 21750, Abu Dhabi, UAE, Tel: +971-2-555 4300, Fax: +971-2-652 9500
 NOTE : ALL TERMS & CONDITIONS ARE SUBJECT TO AL JABER GROUP'S TERMS AND CONDITIONS ATTACHED HERETO.

White : Supplier - White : LPO File - Blue : Accounts - Yellow : Originator

ص.ب: ٩٤١٨٦_ أبوظبي_ الامارات العربية المتحدة . هاتف : ٩٧١٢٥٥٥٥٥٥٩_ فاكس : ٩٧١٢٥٥٥٥٥٥٨+

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae



Project Description

Project Name : Directorate of Traffic and Patrol (Two Buildings)

Project Location: Abu Dhabi

Main Contractor: Modern Building for Gen. Cont.

Scope of Works: Supply and Installation of Aluminium Curtain Wall with Glass & Composite Panel Cladding (Alubond) Works

Note: Attached Subcontract Agreement copy and Pictures



MODERN BUILDING
FOR GEN CONTRACTING

المصممة الحديثة
للمقاولات العامة

عقد اتفاق

انه في يوم الاحد الموافق 09 02 2014م تم الاتفاق بالتراضي بين كل من :-

السادة شركة : العمارة الحديثة للمقاولات العامة

طرف أول

هاتف : 6339811 فاكس : 6339822

وتمثلها السيد / محمد حسنين أحمد حسني

طرف ثاني

والسادة / أجنحة الأوز لأعمال الألمنيوم

وتمثلها السيدة / منى خليل زوجة عبدالله محمود

هاتف : 5555009 فاكس : 5555008

ص.ب / 94186 - أبوظبي

على ما يلي :-

1- يقوم الطرف الثاني بالأعمال التالي ذكرها الخاصة بمشروع : أعمال صيانة وتأهيل المبنى السكني بإدارة المرور

والدوريات - الكائن في أبوظبي - شرق / 29 - قطعة رقم P1

وهذه الأعمال هي :

- أعمال الألمنيوم للمشروع المذكور أعلاه .

2 - يقر الطرف الثاني بأنه أطلع على المخططات والشروط والمواصفات الخاصة بالأعمال المذكورة أعلاه

ويتعهد باتخاذ تعليمات المشرفين من قبل الاستشاري أو من قبل الطرف الأول

3 - يتعهد الطرف الثاني بالقيام بالأعمال المدة

2014/02/10 إلى تاريخ 2014/05/10 و

- توريد وتركيب المونوم كلادينج الو

عزل الحرارة 5سم.

-توريد وتركيب Curtain Wall

حراري من الطرفين .

-توريد وتركيب أبواب جرارة أوتوماتيك

درهم.

-توريد وتركيب شبابيك جرارة قطاع 0

شامل السلك المانع للحشرات بسعر

-توريد وتركيب زجاج ثابت على الرووا

الكميات :-

تدفع علي النحو التالي :-

- بالنسبة الى الألمنيوم كلادينج: يتم عمل الدفعة بعد التوريد والتركيب للبند بشيك يستحق الدفع

بعد توقيع الدفعة - 60 يوم

- بالنسبة الى بند Curtain Wall والشبابيك :

* دفعة 40 % بعد توريد وتركيب التريعات بشيك بعد 60 يوم

* دفعة 40% بعد توريد وتركيب الزجاج بشيك بعد 60 يوم



MODERN BUILDING

FOR GEN. CONTRACTING

العمارة الحديثة

للمقاولات العامة

▪ دفعة 20% بعد تسليم الاعمال بشيك بعد 60 يوم

يسري هذا العقد بعد أن يقوم الطرف الثاني بعمل مخططات تنفيذية ويتم اعتمادها من قبل استشاري المشروع.

- 4 - يتعهد الطرف الثاني بتجلب الأيدي العاملة المؤهلة اللازمة للقيام بالاعمال المسندة اليه في الفترة المحددة وان يتحمل كافة تبعاتها من أجور ومصروفات ؛ وهو وحده مسئول مسئولية كاملة عنهم أمام كافة الجهات الحكومية والخاصة ؛ وكذا مسئول عن إصابات العمال التي قد تحدث لأي فرد
- 5 - في حالة مخالفة الطرف الثاني لتعليمات الاستشاري أو الطرف الأول ؛ أو حدوث أي أخطاء في العمل المناسط به يحق للطرف الأول القيام باصلاح المخالفات على نفقة الطرف الثاني .
- 6 - اذا وجد الطرف الأول أن الطرف الثاني قد أظهر اهمالا أو تراخيا أو توقف في العمل المسند اليه فإنه يحق للطرف الأول سحب العمل من الطرف الثاني وايقاف صرف أى مبالغ مستحقة له أو تأمينات مودعة واسناد العمل أو مابقى منه الى غيره .
- 7 - لا تعتبر الأعمال الموكلة للطرف الثاني منفذة نهائيا الا بعد استلامها بواسطة مهندس الطرف الأول .

8 - تكون اغاسية بين الطرفين حسب الانجاز المعتمد من الطرف الأول .

9 - يلتزم الطرف الثاني بدفع غرامة وقدرها 500.00 درهم يوميا (خمسمائة درهم يوميا) عن كل يوم تأخير في القيام بالتزاماته .

10 - اذا حصل خلاف حول الكميات يرجع الى كميات الكشف الختامي للمشروع .

11 - وافق الطرف الثاني على خصم 10 % من المبلغ المستحق له من كل دفعة تحفظ لدى الطرف الأول كضامن حين التسليم الابتدائي ويتم الإفراج عن (5%) ويتم احتجاز الباقي حين الانتهاء من اعمال الصيانة و التسليم النهائي .

12 - يلتزم الطرف الثاني في حالة قيامه أو عماله باتلاف أى معدات أو مؤن أو أدوات بدفع قيمة ذلك أو خصمها من مستحقاته .

13 - لا يحق للطرف الثاني التنازل عن هذا العقد بدون موافقة خطية من الطرف الأول .

14 - يحق للطرف الأول فسخ وانهاء العقد اذا خالف الطرف الثاني أي بند من بنود العقد وللطرف الأول حق المطالبة بالتعويض المناسب .

15 - يرجع الطرفان إلى محاكم دولة الإمارات في حالة حدوث أي خلاف بينهما .

16 - تعتبر البنود الإضافية (18) من ضمن بنود هذا العقد .

17 - حرر هذا العقد من نسختين ، بيد كل طرف نسخة .

18 - الطرف الثاني يكون مسئول مسئولية كاملة عن أي مخالفات لقوانين العمل والعمال من جهة العمالة الخاصة به وبناء عليه يتحمل الطرف الثاني مسئولية العمال والعمالة الخاصة به المتواجدة في الموقع ويتعهد أن تكون أقامت العمال على كفايته حسب القوانين المتبعة في الدولة .

الطرف الثاني

الطرف الأول



CEDAR WINGS
L.L.C.



Project Description

Project Name : Abu Dhabi Paper Mill Factory

Project Location: Mussafah Industrial Area, Abu Dhabi

Scope of Works: Supply and Installation of Aluminium Composite Panel
Cladding (Alubond) Works

Note: Attached Pictures

CEDAR WINGS
L . L . C .



Project Description

Project Name : Ministry of Social Affairs (Two Buildings)

Project Location: Al Ain

Main Contractor: Al Nasiya Gen. Cont. Co. LLC

Scope of Works: Supply and Installation of Aluminium Composite Panel

Cladding (Alubond) Works

CEDAR WINGS
L . L . C .

Note: Attached Subcontract Agreement copy and Pictures



عدد 29092013

عقد اتفاق من الباطن

*الطرف الأول : شركة الناصية للمقاولات العامة ذ.م.م

ص.ب : 95661 أبوظبي - تلفون : 02/5571775 _ فاكس : 02/5571299

*الطرف الثاني : أجنحة الأرز لأعمال الألمنيوم ذ.م.م

ص.ب : 94186 أبوظبي - تلفون : 02/5555009 - فاكس : 02/5555008

**حيث أن الطرف الأول قد أحيلة اليه أعمال صيانة وإضافات لمكتب الشؤون الإجتماعية - العين /أبوظبي من قبل السادة / وزارة الأشغال العامة ،وأوكل للطرف الثاني القيام بتوريد وتركيب ألواح المنيوم لتجديد الواجهات (Aluminum composite cladding panels) من صفائح الألمنيوم المركب بسمك اجمالي 4 ملم والسعر يشمل كل مايلزم للتركيب. ، وأبدى الطرف الثاني الرغبة بالقيام بتنفيذ تلك الأعمال الموكلة اليه بالاتفاقية المذكورة أعلاه وبعد موافقة الطرف الأول فقد اتفق الطرفان على ما هو موضح كالتالي:-

1. تعتبر مقدمة العقد جزءاً لا يتجزأ من بنود هذا العقد .
2. أن يلتزم الطرف الثاني بتجاوز كافة الأعمال الخاصة بالاتفاقية المذكورة اعلاه وذلك حسب المواصفات المطلوبة وتعليمات الطرف الأول .
3. اذا ظهر أي اختلاف في الأعمال المتفق عليها فان الطرف الثاني يكون مسؤولاً عن التصليحات المطلوبة بسبب ذلك ويتحمل جميع المصروفات وبذلك يكون الطرف الأول غير مسؤول نهائياً عن دفع أي فروق.
4. يتعهد الطرف الثاني بتوفير العدد الكافي من العمال وذلك حسب متطلبات العمل لغرض إنجازه بأقصر مدة زمنية ممكنة وأن يكون جميعهم من ذوي الكفاءة والخبرة والأخلاق الحسنة ، ويحق للطرف الأول طلب عزل أو إخراج أي منهم من موقع المشروع واستبداله دون إبداء أي تفسير لذلك .
5. يتعهد الطرف الثاني وعلى نفقته الخاصة بمراعاة جميع القوانين والأنظمة السارية المعمول بها في دولة الإمارات العربية المتحدة أو التي تصدر خلال تنفيذ الاتفاقية ويتعهد بصورة خاصة بمراعاة أحكام قوانين العمل مع جميع عماله ، وكذلك فان الطرف الثاني مسؤول عن جميع الضرائب الحكومية إن وجدت التي تترتب عليه وعلى عماله .
6. يقوم الطرف الثاني باحضار المواد اللازمة للعمل حسب المخططات وجدول الكميات وأيضا يقوم الطرف الثاني باحضار كافة الأدوات اللازمة لعماله وليس له الحق بمطالبة الطرف الأول بأي من الأدوات او المواد.

7. يتعهد الطرف الثاني بالتأمين على جميع عماله وعلى نفقته الخاصة وان الطرف الأول يخلي ذمته ومسئوليته تماماً عن أي حوادث قد تحصل للطرف الثاني أو عماله لا قدر الله إزاء عمله في موقع العمل أو خارجه.





Project Description

Project Name : Offices Building 1, 2 and Workshops

Project Location: Madinat Zayed – Western Region

Main Contractor: Wave International Gen. Cont. LLC

Scope of Works: Supply and Installation of Aluminium Curtain Wall Shop front
with frameless Glass doors, Aluminium Doors, Windows,
Staircase Handrail & Aluminium Kitchen Cabinet Works

Note: Attached Subcontract Agreement copy and Pictures

عقد مقابلة من الباطن

=====

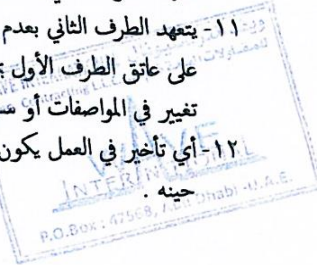
إنه في يوم الأربعاء الموافق ٢٠١٣/٠٥/٠١ تم الإتفاق بين كل من :

الطرف الأول : شركة وينف انترناشيونال للمقاولات والصيانة العامة.
الطرف الثاني : سيڨار وينڨز لاعمال الالومنيوم.
المشروع : مبني مكاتب وورش عمل
المالك : الهيئة العامة للشئون الاسلامية والاوقاف.
الاستشاري : الرائد للاستشارات الهندسية.
الموقع : المنطقة الصناعية - قطعة رقم ١٧ - مدينة زايد

المقدمة:-

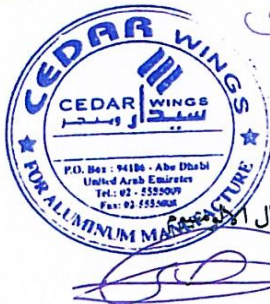
نظراً لالتزام الطرف الأول بإنشاء وإنجاز مشروع/ مبني مكاتب وورش عمل وبناء على رغبة الطرف الثاني بتنفيذ الاعمال المسندة اليه بالمشروع وبناء على زيارته لموقع العمل وقيامه بدراسة الخرائط والمواصفات ودقتر الكميات ، فقد اتفق الطرفان على ما يلي :-

- ١- كل ما تقدم يُعتبر جزء لا يتجزأ من شروط هذا العقد ويُقرأ معه .
- ٢- بنود هذا العقد وملحقاته وحدة واحدة غير قابلة للتجزئة .
- ٣- يقر الطرف الثاني بأنه قد اطلع ودرس بنفسه جميع المواصفات الخاصة والعامة والتصميمات والرسومات والشروط وجدول الكميات المتعلقة بالاعمال موضوع هذا العقد وأنه تحقق من تفاصيل المشروع وموقع الأرض وطبيعتها وأنه قام بتحديد الأسعار التي تقدم بها بناء على دراسته لكل التفاصيل المذكورة وتعليمات الإستشاري والطرف الأول .
- ٤- يتعهد الطرف الثاني بالقيام بتنفيذ كافة الاعمال موضوع هذا العقد حسب الأصول الفنية المتقنة وطبقاً للمواصفات والرسومات التي اطلع عليها الطرف الثاني والتي تحوز على موافقة الطرف الأول والمهندس الإستشاري ويكون مسؤولاً عن توفير كل ما يلزم لإنجاز العمل المطلوب وتسليمه في صورته النهائية كما يتعهد الطرف الثاني بإزالة أية اعمال يرفضها الطرف الأول أو الإستشاري وإعادة إنجازها مرة أخرى على نفقته .
- ٥- يتعهد الطرف الثاني بأخذ الموافقة الخطية من الطرف الأول والإستشاري على طريقة العمل والمواد التي سيستخدمها في تنفيذ الاعمال الموكلة اليه وعليه تقديم الناذج لاعتمادها قبل المباشرة وفي وقت مبكر تجنباً لحدوث أي تأخير يكون هو وحده مسؤولاً عنه .
- ٦- جميع الشروط والالتزامات الواردة بالمستندات الرئيسية تجاه صاحب المشروع والتي تسري على الطرف الأول تسري تلقائياً على الطرف الثاني بالإضافة إلى الشروط الأخرى بهذا العقد .
- ٧- يتعهد الطرف الثاني بأن يبدأ العمل اعتباراً من أعلام الطرف الأول له على أن يقوم بتسليم جميع الاعمال موضوع هذا العقد وفق المبين في المادة (١٧) وفي حالة تأخير التسليم عن الموعد المذكور يُخصم مبلغ وقدره ٥٠٠/ درهم (فقط خمسمائة درهم لا غير) عن كل يوم تأخير من قيمة هذا العقد الإجمالية .
- ٨- إن قيام الطرف الأول بسداد دفعات للطرف الثاني لا يُعتبر بأي حال تسليماً منه بأن الاعمال قد تمت أو نُفذت حسب المواصفات ، حيث أن هذه الدفعات تُصرف تحت الحساب لحين تسليم جميع الاعمال كاملة .
- ٩- لا يحق للطرف الثاني المطالبة بزيادة الأسعار مهما حدث من تقلبات أو ظروف سواء كانت إرادية أو غير إرادية عقب توقيع العقد .
- ١٠- يتعهد الطرف الثاني بالعمل وفق تعليمات مهندس المشروع والمهندس الإستشاري دون اعتراض .
- ١١- يتعهد الطرف الثاني بعدم إجراء أي تعديل أو تغيير في العمل من تلقاء نفسه دون إذن خطي مسبق ويتحمل كافة المسؤوليات الملقاة على عاتق الطرف الأول بموجب إتفاقه مع المالك أو من يمثله فيما يتعلق بالاعمال موضوع هذا العقد من غرامات أو أية حسميات نتيجة تغيير في المواصفات أو سوء تنفيذ أو غير ذلك ولا يجوز للطرف الثاني الاعتراض أو المطالبة بأية زيادة أسعار عقب توقيع هذا العقد .
- ١٢- أي تأخير في العمل يكون سببه الطرف الأول يضاف إلى مدة العقد الواردة في البند ٧/ بعد تثبيت ذلك خطياً من قبل الطرفين في حينه .



- ١٣- يحق للطرف الأول سحب العمل من الطرف الثاني دون اتخاذ أي إجراءات قضائية في إحدى الحالات التالية .
- إذا تأخر الطرف الثاني في تنفيذ الأعمال أو كان تقدمه في الإنجاز بطيئاً إلى حد يرى من خلاله الطرف الأول عدم إمكانية إكمال الأعمال خلال الفترة المحددة .
 - إذا توقف الطرف الثاني كلية عن العمل لمدة ثلاثة أيام دون عذر مقبول من الطرف الأول.
 - إذا انسحب الطرف الثاني من العمل أو تركه أو تنازل عنه كلياً أو جزئياً لطرف آخر دون أخذ موافقة خطية من الطرف الأول .
 - إذا قام بأية أفعال تسيء إلى سمعة الطرف الأول أو تسبب له أضراراً مادية أو معنوية وفي أي حالة من الحالات السابقة يتم توجيه إنذار للطرف الثاني وإن لم يستجب ويقوم بإصلاح الخلل أو تلافي التأخير أو التقصير لديه خلال مدة ثلاثة أيام من تاريخ الإنذار عندها يحق للطرف الأول حجز كامل معدات ومواد الطرف الثاني الموجودة في موقع العمل وتعيين مقاول آخر يقوم باختياره الطرف الأول لإنهاء الأعمال المتبقية ويخصم أية زيادات حدثت في التكاليف من مستحقات الطرف الثاني أو يطالب بها قانونياً إن لم تكن مستحقاته لدى الطرف الأول تكفي لسداد هذه التكاليف وفي جميع الحالات لا يحق للطرف الثاني المطالبة بأية مستحقات مالية عن الأعمال التي تم تنفيذها أو عن الأعمال التي لم تنفذ .
 - ١٤- يتحمل الطرف الثاني وحده مسؤولية سلامة عماله عن كل ما يصيبهم أثناء تنفيذ العمل وعليه أخذ الاحتياطات اللازمة لذلك (كارتداء حزام الأمان ، وقبعة الحماية ، وحذاء الأمان..) ، كما يتحمل الطرف الثاني كامل المسؤولية عن عماله تجاه وزارة العمل والشؤون الاجتماعية والدوائر الحكومية الأخرى في حال وجود أي مخالفات لقوانين الدوائر المذكورة .
 - ١٥- كل ما لم يرد ذكره أعلاه يتم العمل به وفق تعليمات مهندس المشروع .
 - ١٦- لا يسري مفعول هذا العقد إلا بعد موافقة الاستشاري أو المالك أو من يمثله على الطرف الثاني كقاول من الباطن .
 - ١٧- اتفق الطرفان على أن الأعمال موضوع هذا العقد هي عبارة عن :-
 - أعمال توريد وتركيب الومنيوم حسب العرض المقدم من الطرف الثاني والمعتمد من قبل الطرف الأول .
 - أن أي خصم يقرر على الطرف الأول من قبل الاستشاري أو البائرة من جراء أعمال الطرف الثاني يخصم فوراً من مستحقات الطرف الثاني سواء كان سوء مصنعية أو تأخير أو غيره .
 - يتم حساب الكميات وفق الواقع المنفذ وحسب القياسات المحددة بالمخططات الإنشائية
 - مدة العقد اتفق الطرفان على أن تكون مدة تنفيذ الاعمال (٤٥) فقط خمسة واربعون يوماً من تاريخ توقيع العقد
 - ١٨- إتفق الطرفان على أن تكون أسعار هذا العقد وفق التالي :-
 - قيمة الاعمال موضوع العقد ٢٠٤٩٤٧ فقط مائتان واربعه الف وتسعمائة وسبعة واربعون درهماً لاغير.
 - ١٩- يعتبر عنوان الطرف الثاني المبين في العقد موثقاً مختاراً له تتم مراسلته عليه وفي حال تغييره، عليه تقديم خطاب للطرف الأول موضحاً به العنوان الجديد بشرط أن يقوم الطرف الأول بالتوقيع على صورة هذا الخطاب بما يفيد استلامه.
 - ٢٠- يتم خصم ١٠% ضمان حسن تنفيذ ويصرف ٥% عند التسليم الابتدائي ٥% عند التسليم النهائي
 - ٢١- يقر الطرف الثاني بأنه على دراية تامة بما ورد في نصوص هذا العقد وأنه فهم جميع محتوياته .
 - ٢٢- في حال نشوء خلاف بين الطرفين،

وتعهدوا جميعاً بالمرافعة البودرة يتم الاجود لمركز ابو جبر للتوقيف والتحكيم التجاري



الطرف الثاني
سيدار وينجز لاعمال الومنيوم



الطرف الأول
شركة ويف انترناشيونال للمقاولات



CEDAR WINGS
L.L.C.



ص.ب : ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

Project Description

Project Name : BAC Target Ruwais Housing Complex

Project Location: Al Ruwais, Abu Dhabi

Main Contractor: Target Engineering Construction L.L.C.

Scope of Works: Supply and Installation of Aluminium Kitchen Cabinets

CEDAR WINGS
L.L.C.

Note: Attached Subcontract Agreement copy and Pictures



شركة الهدف للإنشاءات الهندسية (ذ.م.م.)

TARGET Engineering Construction Co. (L.L.C.)

CIVIL & BUILDINGS DIVISION



Ref : TEC/BAC/CEDAR/0001/15
Date : 28th May, 2015

M/s Cedar Wings for Aluminum Manufacture,
P. O. Box: 94186
Abu Dhabi, UAE.

Attn : Mr. Mona Khalil Mohamed,
Chief Executive Officer

Fax: 02-5555008
Tel No.: 02-5555009

Project: Ruwais Housing Complex Expansion – Phase IV Construction of Bachelor Accommodations

Subject: **Original Subcontract Agreement**

Dear Sir,

Please find enclosed herewith one set original Subcontract Agreement for the fabrication, supply, installation, handing over, maintenance and warranty of all kitchen cabinet works for the above mentioned project.

This is for your information, record and further necessary action.

Regards,
For TARGET Engineering Construction Co. (LLC)


Amine Nasser
Division Director
Civil – Industrial Buildings Division

Enclosed: as above

cc: FA / HG / RE

OFFICES : ABU DHABI DUBAI DOHA - QATAR ALKHOBAR - SAUDI MILANO LONDON

Division Office : P.O. Box : 960, Abu Dhabi, U.A.E. - Tel. : 02-6715718, Fax : 02-6715610 - E-mail : civil@target.ae

أبوظبي - ص.ب : ٩٦٠ - تلفون : ٠٢-٦٧١٤٧٠٠ - فاكس : ٠٢-٦٧١٤٨٠٠ / ٦٧١٤٦٠٠
Main Office : P.O. Box : 960, Abu Dhabi, U.A.E. - Tel. : 02-6714700, Fax : 02-6714800 / 6714600
E-mail : mail@target.ae, Website: www.target.ae



Registration No's.:

Abu Dhabi Commercial License : 1014394
Qatar CR No: 32666
ADNOC, TAKREER, GASCO : 800330
BOROUGE : 131173

Abu Dhabi CCI No: 7118
Qatar CCI No: 01/11599
ADMA-OPCO : 11926
ZADCO : 20151

Dubai Commercial License : 522783
Saudi CR No: 2051043770
ADCO : 1426 & 12212
ADWEA : 001767

Dubai CCI No: 61410
Saudi CCI No: 139935
ADGAS : 256
ARAMCO : 10045340

ص.ب : ٩٤١٨٦ - أبوظبي - الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ - فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

execute and complete the Subcontract Works and remedy any defects therein in conformity in all respects with the provisions of the Subcontract.

5. The Contractor hereby covenants to pay the Subcontractor, in consideration of the execution and completion of the Subcontract Works and the remedying of defects therein, the Subcontract Price at the times and in the manner prescriber by the Subcontract.
6. This Agreement is subjected to EMPLOYER's approval of the SUBCONTRACTOR for fabrication, supply, installation, Maintenance and Warranty of Kitchen Cabinet works. In case of non-approval by the EMPLOYER this Order Confirmation shall stand null and void and shall give no rise to any liability on the CONTRACTORS's part.
7. The above mentioned subcontract price is based on the use of sink and mixer from Pyramis (Greece), if another type is selected by the COMPANY, variation will be agreed and paid to the SUBCONTRACTOR.

IN WITNESS WHEREOF THE PARTIES HAVE EXECUTED THIS SUBCONTRACT AGREEMENT ON THE DATE FIRST BEFORE WRITTEN:

Signed Stamped and Delivered by the duly authorized representative of the Contractor

Signature: _____

Name: _____

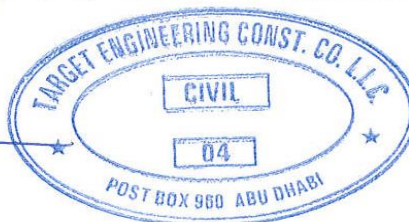
Chaouci Yassine

Designation: _____

Chief Executive Officer

Address: _____

P.O. Box: 960, Abu Dhabi



in the presence of:

Signed Stamped and Delivered by the duly authorized representative of the Subcontractor

Signature: _____

Name: _____

Mona Khalil Mohamed

Designation: _____

Chief Executive Officer

Address: _____

P.O. Box 94186, Abu Dhabi

in the presence of:





CEDAR WINGS
L.L.C.



Project Description

Project Name : 2080 Villas at Al Falah Community

Project Location: Al Falah Development in Abu Dhabi

Main Contractor: Al Jaber Building LLC

Scope of Works: Supply and Installation of Aluminium Flashing for
the Waterproofing System on Roof Tops.

CEDAR WINGS
L.L.C.

Note: Attached Subcontract Agreement copy and Pictures



Al Jaber Group
Central Procurement Department
P.O. Box 2175, Abu Dhabi
Tel: +971 (2) 5020378 Fax: +971 (2) 6529500
Email: procurement.div@aje.ae
Website: www.aljabercentralprocurement.com

Subcontract Agreement

Subcontract No.: WSO/012011/000000108 Revision: 0
Title : Supply and installation of Aluminum Flashing
Effective Date: Wednesday, January 03, 2011
BU/Project: 2080 Villas at Falah Community
PR#: FC-10-1046 Part A
Prepared by: Samir Barghash

This Subcontract Agreement, hereinafter called **Agreement** is entered into in Abu Dhabi, United Arab Emirates (UAE), effective as of Wednesday, January 03, 2011, between

Contractor

Al Jaber Building L.L.C. (Business Unit: 2080 Villas at Falah Community)
P.O. Box: 2175, Abu Dhabi, UAE

hereinafter called **Contractor** and:

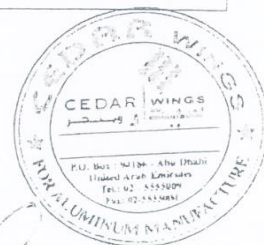
Subcontractor

CEDAR Wings
P.O. Box: 94186 Abu Dhabi, UAE
Tel: +971 2-555 5009 Fax: +971 2-555 5008
Email: sherif@cedarwings.com

hereinafter called **Subcontractor** for the performance of the work as more fully described herein in exchange for payment as more fully described herein.

From the table below, the titles in the left column shall be used in this **Agreement** to refer to the information in the right column.

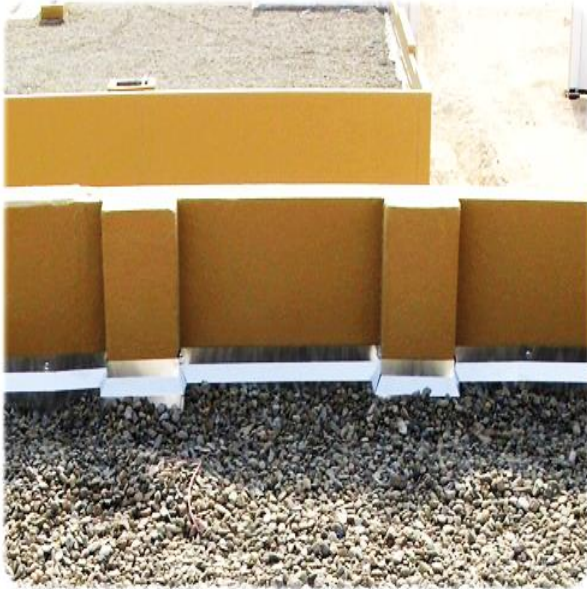
Project Name	2080 Villas at Falah Community
Project Address	Al Falah Development in Abu Dhabi
Project Owner /Client (hereinafter called Employer)	Aldar Properties PJSC
Project Consultant (hereinafter called Consultant)	Fluor Mideast / Atkins
Subcontractor's scope of work	A. Mobilization, Supply, Installation, Commissioning and Warranty of Aluminum Flashing for the Waterproofing System on Roof Tops, for all Architectural Villa types. B. The Aluminium Flashing Works shall be in accordance with BOQ, Drawings, and Instructions of the Contractor & the Engineer/Client. * This Agreement supersedes all other agreements, whether written or oral, between the parties hereto relating to the subject matter hereof.
Subcontract Amount (words)	
Currency	AED
Completion Date (Duration)	Sunday, June 03, 2012 (515 days)
Type of Contract	Remeasurement Contract
Retention Percentage	10.0%
Unit Prices	Refer to Article 3 – Compensation of Subcontractor
Change Order Pricing Method	Time and Material
Attachments to this Agreement	Refer to Exhibit (A) – Subcontract Documents



Subcontract # WSO/012011/000000108 Rev 0

Page 1 of 33

Initials



Aluminum Flashing Works at Roof

ص.ب: ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

Project Description

Project Name : 2080 Villas at Falah Community

Project Location: Al Falah Development in Abu Dhabi

Main Contractor: Al Jaber Building LLC

Scope of Works : Supply and Installation of Aluminium Lockable Enclosure
for LPG Cylinder

Note: Attached Subcontract Agreement copy and Pictures



Al Jaber Group
Central Procurement Department
P.O. Box 2175, Abu Dhabi
Tel: +971 (2) 5020378 Fax: +971 (2) 6529500
Email: procurement.div@aje.ae
Website: www.aljabercentralprocurement.com

Subcontract Agreement

Subcontract No.: WSO/082010/000000047 Revision: 0
Title : Supply, and Installation of Aluminum Lockable Enclosure
Effective Date: Tuesday, August 10, 2010
BU/Project: 2080 Villas at Falah Community
PR#: 2244/RFS-0071

This Subcontract Agreement, hereinafter called **Agreement** is entered into in Abu Dhabi, United Arab Emirates (UAE), effective as of Tuesday, August 10, 2010, between

Contractor

Al Jaber Building L.L.C.
P.O Box: 2175, Abu Dhabi, UAE
Tel.: 02 555 4300
Fax: 02 555 3370

hereinafter called **Contractor** and:

Subcontractor

CEDAR Wings
P.O. Box: 94186 Abu Dhabi
UAE
Tel: 025555009 Fax: 025555008
Email: sherif@cedarwings.com

hereinafter called **Subcontractor** for the performance of the work as more fully described herein in exchange for payment as more fully described herein.

From the table below, the titles in the left column shall be used in this **Agreement** to refer to the information in the right column.

Project Name	2080 Villas at Falah Community
Project Address	Al Falah Development in Abu Dhabi
Project Owner /Client (hereinafter called Employer)	Aldar Properties PJSC
Project Consultant (hereinafter called Consultant)	Fluor Mideast / Atkins
Subcontractor's scope of work	- Supply, and installation of Aluminum Locable enclosure for LPG cylinder as per approved sample Size: 150x100x50cm, - All Aluminum profile as per Al Jaber Extrusion Section - All Exterior exposed aluminum surfaces will receive a powder coat of 80microns - standard - All interior exposed aluminum surface will receive a powder coat of 80microns - Non exposed aluminum surface will receive a clear anodized finish of 10microns * This Agreement supersedes all other agreements, whether written or oral, between the parties hereto relating to the subject matter hereof.
Subcontract Amount (words)	Dh
Currency	AED
Type of Contract	Remeasurement Contract
Retention Percentage	0%
Unit Prices	Refer to Article 3 – Compensation of Subcontractor
Change Order Pricing Method	Time and Material
Attachments to this Agreement	Refer to Exhibit (A) – Subcontract Documents



Enclosure with Louver Door for LPG Cylinder

Project Description

Project Name : 2080 Villas at Falah Community

Project Location: Al Falah Development in Abu Dhabi

Main Contractor: Al Jaber Building LLC

Scope of Works : Supply and Installation of Aluminium Lockable Enclosure for
Booster Pumps

Note: Attached Subcontract Agreement copy and Pictures

AL JABER GROUP
CENTRAL PROCUREMENT DEPARTMENT
P.O. BOX 2175, ABU DHABI, UAE
Tel: +971 2 5020378 Fax: +971 2 6529500 Email: procurement.div@ajie.ae
www.aljaber.com

VARIATION ORDER (VO) NO. 1

VARIATION ORDER REFERENCE	VO/1WSO/102010/000000079
TYPE OF VARIATION ORDER	Variations to Scope of Works (SoW)
SUBCONTRACT NO.	WSO/102010/000000079 Rev 0
SUBCONTRACT TITLE	Supply, delivery to site and installation of Aluminum Lockable Enclosure for Pump Set
CONTRACTOR	Al Jaber Building L.L.C.
SUBCONTRACTOR	CEDAR Wings

VARIATION ORDER DESCRIPTION

A. Change the scope of work to read as follows:
 - Supply, Delivery to Site and Installation at Site of Aluminum Lockable Enclosures for Booster Pumps, in line with the Enquiry Scope of Work, Specifications and Drawings, and in full compliance with the Project Specifications, and with Contractor's & Employer's approval.
 - Enclosures shall include all Aluminum Profiles as per Al Jaber Aluminum Extrusions Division
 - Enclosures to be louvered from all sides.
 - Backside to be removable (either fixed by screws or clips) for maintenance purpose.
 - Aluminum and Finishing:
 a. All exterior exposed aluminum surfaces will receive a powder coat of 80 microns standard
 b. All interior exposed aluminum surfaces will receive a powder coat of 80 microns standard
 c. Non exposed aluminum surfaces will receive a clear anodized finish (10 microns thick)

B. Change the total ordered quantity by increase of: 45Nos.
 - Additional quantity total amount: 45 Units x

C. Additional Charges for adding the movable backside of enclosure for total number of 2058 Units:
 - Additional charges for the change in design: _____
 - Total Amount for change in design = _____

Total Amount _____)

Amount of Variation Order _____

EFFECT ON SCHEDULE
 A. Original Commencement Date _____
 B. Original Completion Date _____

Sunday, October 31, 2010
Saturday, January 01, 2011

WSO/102010/000000079 Rev 0 Page 1/2

CEDAR WINGS
Variation Order No. 1



Enclosure for Booster Pump

Project Description

Project Name : Private Villa for Saleh Abdullah Al Genebi

Project Location: Shawamekh – Abu Dhabi

Main Contractor: Modern Building for Gen. Cont.

Scope of Works : Supply and Installation of Aluminium Curtain Wall with Glass,
Aluminium Doors & Windows Works

CEDAR WINGS
L . L . C .

Note: Attached Subcontract Agreement copy and Pictures



MODERN BUILDING
FOR GEN. CONTRACTING

العمارة الحديثة
للمقاولات العامة

عقد اتفاق

انه في يوم الاحد الموافق 2014/03/23 تم الاتفاق بالتراضي بين كل من :-

طرف أول

السادة شركة / العمارة الحديثة للمقاولات العامة

هاتف : 6339811 فاكس : 6339822

وتمثلها السيد / محمد حسانين أحمد حسني

طرف ثاني

والسادة / أجنحة الأرض لأعمال الألمنيوم

هاتف : 5555009 فاكس : 5555008

وتمثلها السيدة / منى تحليل زوجة عبدالله محمود

ع.ب / 94186 - ابوظبي

على ما يلي :-

1- يقوم الطرف الثاني بالأعمال التالي ذكرها الخاصة بمشروع إنشاء وإنجاز وصيانة مشروع فيلا ملك السادة / صالح حميس عبدالله حميس الفيلا في الجنبى وزوجته الكائن في الشاحنة 24 - قطعة رقم 252 - ابوظبي وهذه الأعمال هي :

- أعمال توريد وتركيب شبايك وأبواب ألومنيوم للمشروع المذكور أعلاه.

2 - يقر الطرف الثاني بأنه أطلع على المخططات والشروط والمواصفات الخاصة بالأعمال المذكورة أعلاه ويتعهد بالتأدية تعليمات المشرفين من قبل الاستشاري أو من قبل الطرف الأول.

3 - يتعهد الطرف الثاني بالقيام بالأعمال المذكورة أعلاه وإتمامها في فترة زمنية عسى تسارخ 2014/03/24 إلى 2014/04/15 وذلك بسعر إجمالي مقطوع وقدره 85000 درهم (فقط خمسة وعشرون ألف درهم لا غير) حسب الاسعار المذكورة بجدول الكميات بعرض السعر المرفق.

- الدفعات تدفع كالتالي :-

• 35 % بعد تركيب الفريمات

• 45 % بعد تركيب الزجاج

• 10 % بعد التسكيك

• 5 % عند الاستلام الابتدائي

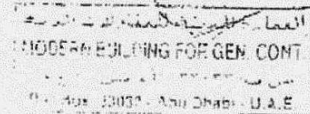
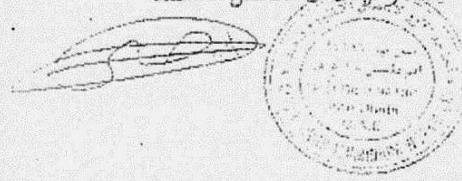
• 5 % عند الاستلام النهائي

4 - يتعهد الطرف الثاني بحمل الأيدي العاملة المؤهلة اللازمة للقيام بالأعمال المسندة إليه في الفترة المحددة وان يتحمل كافة تعاقبا من أجور وضرائب و هو وحده مسئول مسئولية كاملة عنهم أمام كافة الجهات الحكومية والخاصة ؛ وكذا مسئول عن إصابات العمال التي قد تحدث لأي فرد.

5 - في حالة مخالفة الطرف الثاني لتعليمات الاستشاري أو الطرف الأول ؛ أو حدوث أي أخطاء في العمل

المساطر به يقر للطرف الأول القيام بإصلاح المخالفات على نفقة الطرف الثاني

6 - اذا وجد الطرف الأول أن الطرف الثاني قد أظهر اهمالا أو تراخيا أو تقصيرا في العمل المسند

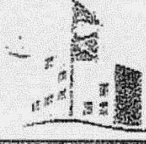


هاتف : 6339811 - 94186 - فاكس : 6339822 - 5555008 - ص.ب : 33032 - ابوظبي - الإمارات العربية المتحدة
Tel : +9712 - 6339811 Fax : +9712 - 6339822 - E-mail : modern03@eim.ae - P.O Box : 33032 - Abu Dhabi - U.A.E

ص.ب : 94186 - ابوظبي - الإمارات العربية المتحدة . هاتف : +9712 5555008 - فاكس : +9712 5555008

P.O. Box : 94186 - Abu Dhabi - United Arab Emirates, Tel. : +971-2-5555009 - Fax: +971-2-5555008

Website : www.cedarwings.ae





MODERN BUILDING
FOR GEN. CONTRACTING

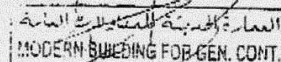
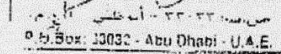
العمارة الحديثة
للمقاولات العامة

- الميد فانه يحق للطرف الأول سحب العمل من الطرف الثاني وإيقاف صرف أى مبالغ مستحقة له أو تأمينات مودعة واسناد العمل أو مابقى منه الى غيره .
- 7 - لا تعتبر الأعمال المؤكدة للطرف الثاني منفذة نهائيا الا بعد استلامها بواسطة مهندسى الطرف الأول .
- 8 - تكون المحاسبة بين الطرفين حسب الانجاز المعتمد من الطرف الأول .
- 9 - يلتزم الطرف الثاني بدفع غرامة وقدرها 200.00 درهم يوميا (مئتا درهم يوميا) عن كل يوم تأخير في القيام بالتزاماته .
- 10 - اذا حصل خلاف حول الكميات يرجع الى الكميات الكشف الحتاسي للمشروع .
- 11 - وافق الطرف الثاني على خصم 10% من المبلغ المستحق له من كل دفعة تحفظ لدى الطرف الأول كضمان حين التسليم الابتدائي ويتم الإفراج عن (5%) ويتم احتجاز الباقي حين الانتهاء من اعمال الصيانة و التسليم النهائي .
- 12 - يلتزم الطرف الثاني في حالة قيامه أو عماله باتلاف أى معدات أو مؤن أو أدوات بدفع قيمة ذلك أو خصمها من مستحقاته .
- 13 - لا يحق للطرف الثاني النزاع عن هذا العقد بدون موافقة خطية من الطرف الأول .
- 14 - يحق للطرف الأول فسخ وانهاء العقد اذا خالف الطرف الثاني أي بند من بنود العقد وللطرف الأول حق المطالبة بالتعويض المناسب .
- 15 - يرجع الطرفان الى محاكم دولة الإمارات في حالة حدوث أي خلاف بينهما .
- 16 - تعتبر البنود الاضافية (18) من ضمن بنود هذا العقد .
- 17 - حرر هذا العقد من نسختين ، بيد كل طرف نسخة .
- 18 - الطرف الثاني يكون مسئول مسئولية كاملة عن أي مخالفات لقوانين العمل والعمال من جهة العمالة الخاصة به وبناءا عليه يتحمل الطرف الثاني مسئولية العمال والعمالة الخاصة به المتواجدة في الموقع ويتعهد أن تكون أقامات العمال على كفايته حسب القوانين المشبعة في الدولة .

الطرف الثاني

الطرف الأول

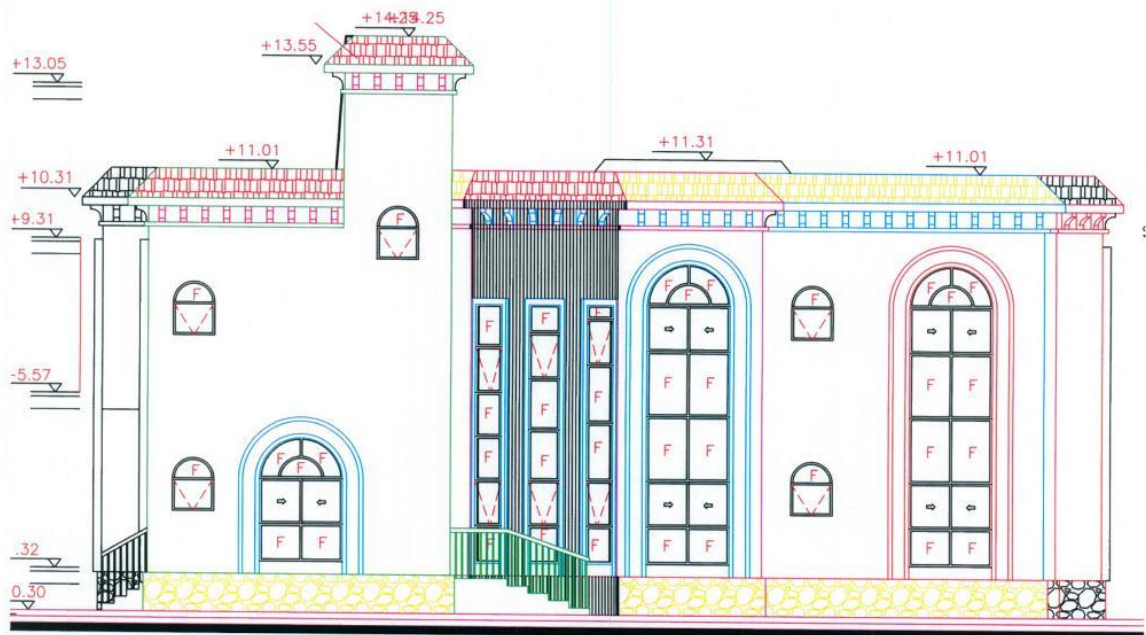
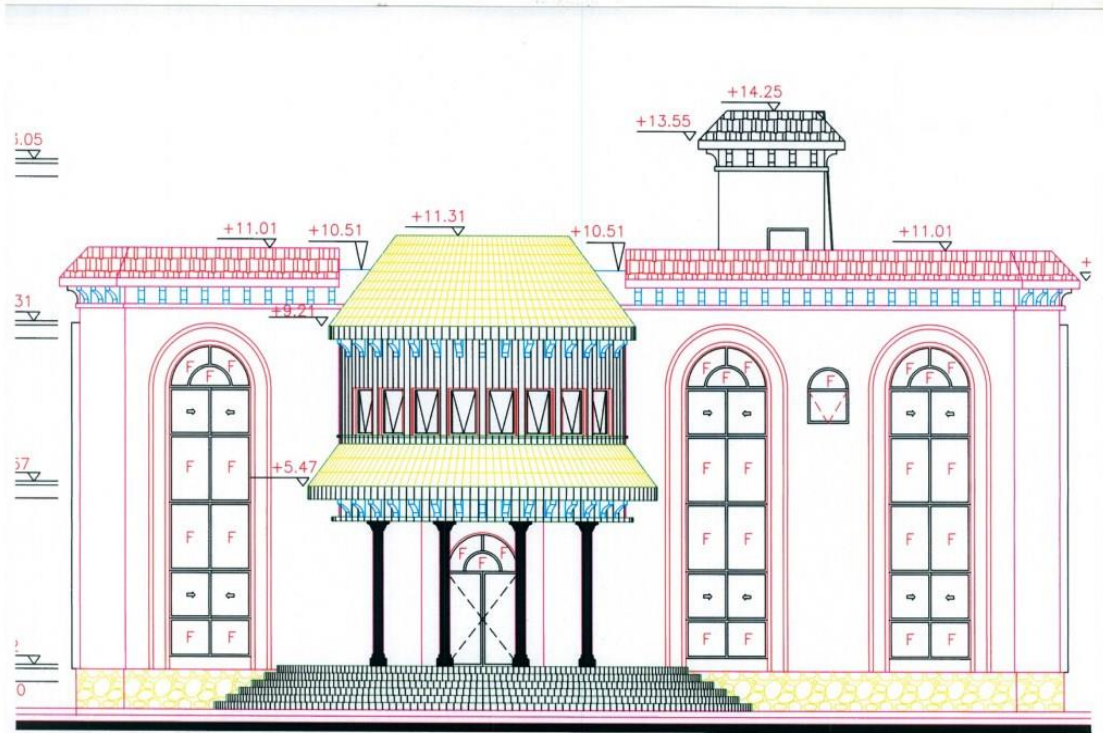


P.O. Box: 33032 - Abu Dhabi - U.A.E.

هاتف : ٢٢٢٩٨١١ - ٩٧١٢ - فاكس : ٢٢٢٩٨٢٢ - ٩٧١٢ - ص.ب : ٣٣٠٣٢ - أبوظبي - الإمارات العربية المتحدة
Tel. : +9712 - 6339811 Fax : +9712 - 6339822 - E-mail : modern03@eim.ae - P O Box : 33032 - Abu Dhabi - U. A. E.

ص.ب : ٩٤١٨٦ - أبوظبي - الإمارات العربية المتحدة . هاتف : ٩٧١٢ ٥٥٥٥٠٠٩ - فاكس : ٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 - Abu Dhabi - United Arab Emirates, Tel. : +971-2-5555009 - Fax: +971-2-5555008

Website : www.cedarwings.ae



Project Description

Project Name : Private Villa for

Project Location: Shawamekh – Abu Dhabi

Main Contractor: Spectrum International Cont. & Gen. Maint.

Scope of Works : Supply and Installation of Aluminium Doors, Windows, kitchen
Cabinets & Cat Ladder Works

Note: Attached Subcontract Agreement copy

فل صابت
عقد مقاوله من الباطن
لصيف استقامه
سنة ٢٠١٤

إنه في يوم الاثنين الموافق ٢٠١٤/١٢/٠١ تم الإتفاق بين كل من :

الطرف الأول : مؤسسة سبيكتروم انترناشيونال للمقاولات والصيانة العامة ومقرها ابوظبي
هاتف / ٢٥٥٨٦٣١١ فاكس ٢٥٥٨٦٣١٢ .

الطرف الثاني : مؤسسة اجنحة الارز للأعمال المعدنية والحديدية
المشروع : اضافة فيلا سكنيه .

المالك : مبخوت ناصر على الكربي .

الاستشاري : رويال بيرو للاستشارات الهندسية .

الموقع : الشوامخ - المنطقة ٧ - قطعه رقم ٣٣ .

المقدمة:

نظراً لالتزام الطرف الأول بإنشاء وانجاز وصيانة مشروع / اضافة فيلا سكنيه عمل وبناء على رغبة الطرف الثاني بتنفيذ اعمال (توريد وتركيب شبابيك الومنيوم) وبناءً على زيارته لموقع العمل وقيامه بدراسة الخرائط والمواصفات ودقتر الكميات، فقد اتفق الطرفان على ما يلي :

- ١- كل ما تقدم يُعتبر جزء لا يتجزأ من شروط هذا العقد ويُقرأ معه .
- ٢- بنود هذا العقد وملحقاته وحدة واحدة غير قابلة للتجزئة .
- ٣- يُقر الطرف الثاني بأنه قد اطّلع ودرس بنفسه جميع المواصفات الخاصة والعامة والتصميمات والرسومات والشروط وجدول الكميات المتعلقة بالأعمال موضوع هذا العقد وأنه تحقق من تفاصيل المشروع وموقع الأرض وطبيعتها وأنه قام بتحديد الأسعار التي تقدم بها بناءً على دراسته لكل التفاصيل المذكورة وتعليمات الاستشاري والطرف الأول .
- ٤- يتعهد الطرف الثاني بالقيام بتنفيذ كافة الأعمال موضوع هذا العقد حسب الأصول الفنية المتقنة وطبقاً للمواصفات والرسومات التي اطّلع عليها الطرف الثاني والتي تحوز على موافقة الطرف الأول، والمهندس الاستشاري ويكون مسؤولاً عن توفير كل ما يلزم لإنجاز العمل المطلوب وتسليمه في موعده النهائية كما يتعهد الطرف الثاني بإزالة أية أعمال يرفضها الطرف الأول أو الاستشاري وإعادة إنجازها مرة أخرى على نفقته .

- ٥- يتعهد الطرف الثاني بأخذ الموافقة الخطية من الطرف الأول والاستشاري على طريقة العمل والمواد التي سيستخدمها في تنفيذ الأعمال الموكلة إليه وعليه تقديم النماذج لاعتمادها قبل المباشرة وفي وقت مبكر تجتنب حدوث أي تأخير يكون هو وحده مسؤولاً عنه .



Project Description

Project Name : Residential Villa for Mr.Abdalla Moaded Ibrahim
Al-Zaabi & Sons

Project Location: Khalifa City-B – Abu Dhabi

Main Contractor: First Scape Gen. Cont. & Property Management Est.

Project Value : AED 60,000.00

Scope of Works : Supply and Installation of Curtain Wall with Glass, Aluminium
Doors, Windows Works

Note: Attached Subcontract Agreement copy (Fabrication Progress)

عقد مقاول باطن

المشروع : إنشاء وانجاز و صيانة فيلا سكنية مع الخدمات
 المالك : السيد / عبدالله معضد الزعابي
 الموقع : مدينة شخبوط حوض غرب ١٤ قطعة رقم ٣٥
 موضوع العقد : أعمال الالمنيوم والزجاج

الطرف الأول	مؤسسة فيرست سكيب للمقاولات و إدارة العقارات أبو ظبي - ص ب ٦٧٤٢ يمثلها السيد: محمد علي محمد الحمادي
الطرف الثاني	اجنحة الارز لأعمال الالمنيوم تليفون رقم: ٠٢٥٥٥٥٠٠٩ فاكس: ٠٢٥٥٥٥٠٠٨ ص ب: ٩٤١٨٦ يمثلها السيدة: منى خليل محمد تليفون رقم: ٠٥٥٥٧٦٣٠٠٠

تحريرا في يوم الثلاثاء الموافق ٢٠١٤ / ٩ / ٨ اتفق الطرفان على أن يقوم الطرف الثاني بانجاز أعمال الالمنيوم والزجاج للموقع المذكورة أعلاه حسب المخططات و المواصفات المعتمدة من الاستشاري والبلدية و حسب التفاصيل المرفقة مع هذا العقد وان يقوم الطرف الثاني بعمل مخطط تفصيلي للابواب والنوافذ ويعتمد من الاستشاري ويتم العمل على اساسه كما يتم تقديم قطاع المنيوم وعينة زجاج بالسماكات المطلوبة لاعتمادها من المالك والاستشاري.
قيمة العقد :

(٦٠٠٠٠) ستون الف درهم طبقا لعرض السعر المقدم من الطرف الثاني بتاريخ ٢٠١٥/٨/٢٩
 ويتم احتساب الدفعات طبقا لنسبة الانجاز

Quotation no : q/ced/3324/r2/15

طريقة الدفع:

دفعة مقدمة بقيمة (٢٠٠٠٠) عشرون الف درهم مسحوبة على بنك الخليج الاول بشيك رقم (٥٢٤٠٧٠) بتاريخ ٢٠١٥/٩/٢٢

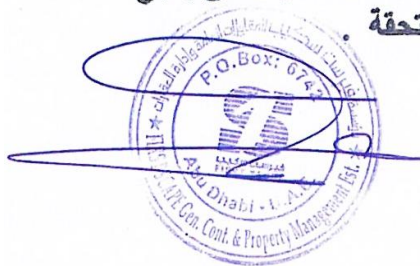
مدة العقد:

(٢٥) خمسة وعشرون يوم من تاريخ توقيع العقد

غرامات التأخير:

تطبق غرامات التأخير على الطرف الثاني في حال عدم التنفيذ في المدة المحددة بالاتفاق بمبلغ ٥٠٠ درهم عن كل يوم تأخير مع التزام الطرف الاول بالدفعات المستحقة

الشروط الخاصة:





CEDAR WINGS
L.L.C.



Project Description

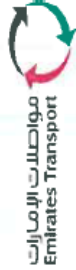
Project Name : Development of Emirates Transport – Baniyas Station

Project Location: Emirates Transport – Baniyas Station

Scope of Works : Supply & Installation of 4mm Thick Alum.Composite Panel
Cladding Works.

Note: Attached Purchase Order

CEDAR WINGS
L . L . C .



Head Office-Purchase Order

Supplier Name : CEDAR WINGS ALUMINIUM WORK LLC	Order Number : 40000619	Currency : AED
Supplier Address : ABU DHABI ABU DHABI	Revision : 0	Payment Terms : Immediate
Attn : ElGhareeb, Ehab	Order Creation Date : 07-SEP-2017	Freight Terms :
Phone : 02-5555009	Type : Standard Purchase Order	Buyer : Arnold Wahab Gecana
Fax : 02-5555008	Effective Start Date :	Amount Agreed : 240,000.00
Email : ehah.elghareeb@cedarwings.ae	Effective End Date :	Revision Date :

Bill to : 0200_Head Office
Note to Supplier: Ship to: 0200_Head Office

Line#	Type	Item	Description	UOM	Quantity	Before Unit Price	After Unit Price	Delivery Date	Location	Amount
1	Goods	SER-BM-10	GENERAL BUILDING MAINTENANCE	Numbers	1			05-sep-2017	0105_Baniyas	

Terms and Conditions

- Emirates Transport has the right to impose the penalty on late deliveries & rejected items
- OUR PAYMENT SHALL BE WITH IN 45/60/90/120 DAYS FROM ACCEPTANCE OR INVOICE, WHICHEVER COMES LATER
- The order once received by supplier, considered accepted and subject to immediate execution
- Training Should Be Provided
- DELIVERED ITEMS SPECIFICATIONS SHOULD MATCH WITH THE SPECIFICATIONS MENTIONED IN THE ORDER
- DELIVERY INTIMATION DOCUMENT SHOULD BE SUBMITTED 48 HOURS BEFORE DELIVERY
- GOODS TO BE DELIVERED WITH DELIVERY NOTE



Approved By
(
Fatima Fara) Salim)

This is Electronically Approved Document



Project Description

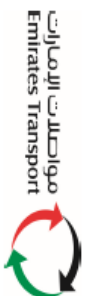
Project Name : Development of Emirates Transport – Al Shahama Station

Project Location: Emirates Transport – Al Shahama Station

Scope of Works : Supply & Installation of 4mm Thick Alum.Composite Panel
Cladding Works.

Note: Attached Purchase Order

CEDAR WINGS
L . L . C .



Head Office-Purchase Order

Supplier Name : CEDAR WINGS ALUMINIUM WORK LLC	Order Number : 40000882 Revision : 0	Currency : AED
Supplier Address : ABU DHABI ABU DHABI	Requisition No : 10001075	Payment Terms : 45 Net
Attn : Elghareeb, Ehab	Order Creation Date : 23-NOV-2017	Freight Terms : Buyer : Khalid Siraj U1 Mustafa
Phone : 02-5555009	Type : Standard Purchase Order	Amount Agreed : 255,000.00
Fax : 02-5555008	Effective Start Date :	Revision Date :
Email : ehah.elghareeb@cedarwings.ae	Effective End Date :	

Bill to : 0200_Head Office
 Note to Supplier:

Ship to: 0200_Head Office

Line#	Type	Item	Description	UOM	Quantity	Before Unit Price	After Unit Price	Delivery Date	Location	Amount
1	Goods	SER-BM-10	GENERAL BUILDING MAINTENANCE Full Aluminum Cladding works for the existing Admin Building with Fire rated A2 Composite Panel Cladding - 45cm. Height with 2cm thick Black Absolute Granite Skirting below the composite panel - Scaffolding and	Numbers	1			09-Jan-2018	0104_A1 Shahama	

Terms and Conditions

- Emirates Transport has the right to imposed the penalty on late deliveries & rejected items
- OUR PAYMENT SHALL BE WITH IN 45/60/90/120 DAYS FROM ACCEPTANCE OR INVOICE, WHICHEVER COMES LATER
- The order once received by supplier, considered accepted and subject to immediate execution
- Training Should Be Provided
- DELIVERED ITEMS SPECIFICATIONS SHOULD MATCH WITH THE SPECIFICATIONS MENTIONED IN THE ORDER
- DELIVERY INTIMATION DOCUMENT SHOULD BE SUBMITTED 48 HOURS BEFORE DELIVERY
- GOODS TO BE DELIVERD WITH DELIVERY NOTE

Fatima Faraj Salim)

Approved By
()

This is Electronically Approved Document



CEDAR WINGS



ص.ب : ٩٤١٨٦ _ أبوظبی _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae



Project Description

Project Name : Ruwais Housing Complex Expansion Phase IV Constrution of Villas – Package 3

Project Location: Ruwais, Abu Dhabi

Main Contractor: Dhabi Contracting L.L.C.

Scope of Works: Supply & Installation of Aluminum and Glass Works

Note: Attached Subcontract Agreement

CEDAR WINGS
L . L . C .

DHABI
CONTRACTING L.L.C



الظبي
التعهدات ذ.م.م

Ref : SC186/SC-ADNOC/SC- CEDAR /SC- Aluminum/636

Date : 5th December 2017

Sub-Contract Agreement

اتفاقية مقاول من الباطن

Project: Ruwais Housing complex expansion
phase IV construction of villas – Package3.

المشروع -: Ruwais Housing complex expansion
phase IV construction of villas – Package3.

Facilities :- S-186

Nature of Work : Implementation of
Aluminum Installation.

رقم الموقع :- S-186

طبيعة الأعمال : تركيب الامونيوم

It is agreed this day of: 5th December 2017
Between the following parties:

في هذا اليوم الموافق: 5/12/2017
تم الاتفاق فيما بين :

A) Dhabi Contracting L.L.C.

Address: P.O. Box: 34801 – Abu Dhabi

Tel: 02-6274733 Fax: 02-6272112

Represented By: Mr. Samy Edward

The Main Contractor hereafter known as the 1st
Party

أ – مؤسسة الظبي للتعهدات .
العنوان ص . ب 34801 – أبو ظبي
هاتف 026274733 – فاكس 026272112
ويمثلها في التوقيع علي هذا العقد
السيد / سامي إدوارد
المقاول الرئيسي (طرف أول)

B) Cedar Wings Metal & Steel & Works L.L.C.

Address: Abu Dhabi P.O Box 94186

Represented By:

Mr. Mohammed Alazzazi

Tel: 0501117338

The Sub-Contractor hereafter known as
The 2nd party

ب – سيڨار وينڨز للأعمال المعدنية والحديدية ذ.م.م .
العنوان – أبو ظبي ص. ب. 94186
ويمثله في هذا التوقيع
السيد / محمد عزازي .
ت/ 0501117338
المقاول من الباطن يعرف فيما بعد باسم
(الطرف الثاني)

INTRODUCTION

Due to the desire of the 1st Party to perform the
work mentioned above by another Party, he has
entrusted the 2nd party to execute the work
subject to this contract which based mainly but
not wholly on the following :

المقدمة
بناء علي رغبة الطرف الأول بإسناد العمل المذكور أعلاه إلي طرف
آخر , فقد عهد للطرف الثاني بتنفيذ الأعمال موضوع هذا العقد المبينة
أساسا علي ما يلي :-

- 1) Conditions in this agreement
- 2) General & Particular Specifications of the
project as approved by the Consultant.
- 3) All drawings designs and bill of quantities
related to this work

- 1) الشروط المدرجة في هذه الاتفاقية .
- 2) المواصفات العامة و الخاصة و القياسية للأعمال المعتمدة من
قبل الاستشاري .
- 3) كافة التصاميم و الرسومات وجداول الكميات الخاصة بالأعمال



Page 1 of 6

ABU DHABI
P.O. Box : 34801 - Tel. : 02-6274733
Fax : 02-6272112
DUBAI
P.O.Box : 28608 - Tel. : 04-2809966
Fax : 04- 2809969



E-mail : dcon@eim.ae - Website : www.dhabiccontracting.com

أبو ظبي
ص.ب : ٣٤٨٠١ - هاتف : ٠٢-٦٢٧٤٧٣٣
فاكس : ٠٢-٦٢٧٢١١٢
دبي
ص.ب : ٢٨٦٠٨ - هاتف : ٠٤-٢٨٠٩٩٦٦
فاكس : ٠٤- ٢٨٠٩٩٦٩

ص.ب : ٩٤١٨٦ - أبو ظبي - الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ - فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

Project Description

Project Name : Construction of Building Accomodations – Phase 4 – Package 4
(2264)

Project Location: Ruwais, Abu Dhabi

Main Contractor: Al Jaber Building L.L.C. (2200)

Scope of Works: Aluminum Kitchen Works

Note: Attached Subcontract Agreement

CEDAR WINGS
L . L . C .



AL JABER GROUP
CENTRAL PROCUREMENT DEPARTMENT
P.O. BOX 2175, ABU DHABI, UAE

Tel: +971 2 5020378 Fax: +971 2 6529500 Email: procurement.div@aje.ae Website: www.aljaber.com

Work Service Order: WSO/122016/000000610 Rev 6

VARIATION ORDER (VO) NO. 2	
VARIATION ORDER REFERENCE	VO/2/WSO/122016/000000610 Rev (JDE Ref. BD/OS/17000003)
SUBCONTRACT NO.	WSO/122016/000000610 Rev 6
TYPE OF VARIATION ORDER	Variations to Scope of Works (SoW)
PROJECT NAME	Construction of Buildings Accommodations - Phase 4 - Package 4 (2264)
SUBCONTRACT TITLE	Aluminum Kitchen Works
CONTRACTOR	Al Jaber Building L.L.C. (2200)
SUBCONTRACTOR	CEDAR WINGS METAL & STEEL WORKS LLC
VARIATION ORDER'S EFFECTIVE DATE	Thursday, 10 August 2017
VARIATION ORDER DESCRIPTION Addition to the Scope of Works: 1.0 Description: Supply and installation of Aluminum Kitchen Cabinets for Imam House, Quantity : Dh/No, Total Amount = Amount of this Variation Order:	
EFFECT ON SCHEDULE A. Original Commencement Date Sunday, 25 December 2016 B. Revised Commencement Date Sunday, 25 December 2016 C. Original Completion Date Tuesday, 01 August 2017 D. Revised Completion Date Tuesday, 01 August 2017	
EFFECT ON CONTRACT PRICE A. Original Contract Price AED B. Total Value of Previous Approved Variation Orders AED C. Value of this Variation Order AED Revised Contract Price (A+B+C) AED	
PAYMENT SCHEDULE FOR THIS VARIATION ORDER: Shall remain in accordance with the stipulated payment terms of the above referenced agreement.	
EXCEPT AS OTHERWISE STATED IN THIS VARIATION AND/OR PREVIOUS VARIATIONS, ALL OTHER TERMS AND CONDITIONS OF THE ABOVE REFERENCED CONTRACT SHALL REMAIN UNCHANGED.	
IN WITNESS WHEREOF THE PARTIES HERETO HAVE EXECUTED THIS VARIATION AS OF THE DATES BELOW WRITTEN, BUT EFFECTIVE FROM THE DATE OF SIGNING THIS VARIATION BY THE CONTRACTOR'S AUTHORIZED REPRESENTATIVE	

WSO/122016/000000610 Rev.6

Page 1/2

VO Ref. VO/2/WSO/122016/000000610 Rev



Al Jaber Group L.L.C., Capital AED 100,000,000, License No. 1027332, P.O. Box 2175, Abu Dhabi, UAE



Handwritten signatures and initials

Project Description

Project Name : Construction of Building Accomodations – Phase 4 – Package 4
(2264)

Project Location: Ruwais, Abu Dhabi

Main Contractor: Al Jaber Building L.L.C. (2200)

Scope of Works: Supply and Installation of Mirror Works

Note: Attached Local Purchase Order Copy

CEDAR WINGS
L.L.C.

مجموعة الجابر

Al Jaber Group

P.O. Box : 2175, Abu Dhabi, U.A.E.

Tel. : +971 2 555 4300, Fax : +971 2 652 9500

E-mail : procurement.div@aje.ae Website : www.aljaber.com



Al Jaber Building L.L.C.

PO Box : 2175, Abu Dhabi - UAE

Phone : 971-2-5554376 Fax : 971-2-5552881

Email : building.div@aje.ae

Member of Al Jaber Group [02200]

APPROVED

LPO No. : BD/OS/16000065 Rev No. : 001

BU/Project : ADNOC-Const:of Bldgs Accom:P#4

Ship To : ADNOC-Const:of Bldgs Accom:P#4

Central Procurement Department-Al Jaber Group

BU Code [2264]

Page : 1 of 3

Date : 07/08/2016

Subject : Supply & Fix of Mirrors

To : Cedar Wings Aluminium Work LLC

Attn : Mr. Ehab El Ghareeb

Tel : 02 5555009

Fax : 02 5555008

E-Mail :

A/B No : 217230

Please refer to the LPO No in all your correspondence / delivery note and return the copy to the Procurement Dept. with your invoice.

The company reserves the rights of partial or complete return of items if not to specification, or delivery date is not honored or in the case of defective materials. **If applicable, shipping documents shall be issued in the name of the company as per the details specified above.**

Kindly Supply the following items in accordance with specification and terms listed below :

Requisition No. : 2264/2766

Offer Ref. : Q/CBD/3318/15-R6

Dated : 04/08/2016

Terms of Payment : SEE NOTES

Delivery :

Point of Delivery : TO THE SITE

This Order supercedes our earlier LPO /OS/16000065 which should be considered as cancelled hereby.

PO	Rev	Item Number / Description	Unit	Quantity	Unit Price	Amount
Line No.	No					
1.000	001	Supply and Installation of 6m m Mirror Supply and installation of 6mm Mirror with 15mm beveled edge fixed on 18mm plywood Backing for Precast Buildings (11 nos) as per the attached "Annexure I - Detailed Price List"	Lump S	692150.470		
2.000	001	Supply and Installation of 6mm Mirror Supply and installation of 6mm Mirror with 15mm beveled edge fixed on 18mm plywood Backing for Cast Insitu Buildings (9 nos) as per the attached "Annexure I - Detailed Price List"	Lump S	553091.490		

Only the sum of UAE Dirhams

Total Amount :

*** LPO revised to rev. 1 to change the Line Item as per Lump Sum ***



Ala

مجموعة الجابر ذ.م.م. رأس المال المدفوع : ١٠٠.٠٠٠.٠٠٠ درهم إماراتي. رقم الترخيص : ١٠٢٧٣٣٢، ص.ب : ٢١٧٥، أبوظبي، إ.ع.م.، تلفون : ٤٣٠٠ ٢-٩٧١، فاكس : ٩٥٠٠ ٢-٩٧١
Al Jaber Group LLC, Capital AED 100,000,000, License No.: 1027332, PO Box : 2175, Abu Dhabi, UAE. Tel: +971-2-555 4300, Fax: +971-2-652 9500

NOTE : ALL TERMS & CONDITIONS ARE SUBJECT TO AL JABER GROUP'S TERMS AND CONDITIONS ATTACHED HERETO.

White : Supplier - White : LPO File - Blue : Accounts - Yellow : Originator

ص.ب : ٩٤١٨٦ - أبوظبي - الإمارات العربية المتحدة . هاتف : ٩٧١٢ ٥٥٥٥.٩ - فاكس : ٩٧١٢ ٥٥٥٥.٨

P.O. Box : 94186 - Abu Dhabi - United Arab Emirates, Tel. : +971-2-5555009 - Fax: +971-2-5555008

Website : www.cedarwings.ae

Project Description

Project Name : Construction of Building Accomodations

Project Location: Ruwais, Abu Dhabi

Main Contractor: Al Maqam Contracting, General Maiint. Est.

Scope of Works: Supply and Installation of Kitchen Cabinet Works

Note: Attached Subcontract Agreement Copy

CEDAR WINGS
L . L . C .



Al Maqam Contracting
Central Procurement Department
P.O. Box 7445, Abu Dhabi
Tel: +971 (2) 6211218/19
Fax: +971 (2) 6216108
Email: almaqam_gcme@hotmail.com

Subcontract Agreement

Subcontract No.: SA-012018-000000501 REV2

Title: SUPPLY AND INSTALLATION OF KITCHEN CABINETS

Prepared by: Rhuda C. Rosario, Revised by: Engr. Fawaz El Arab

This Subcontract Agreement, hereinafter called Agreement is entered into in Abu Dhabi, United Arab Emirates (UAE), effective as of Sunday, 07 January 2018, between

Contractor

AL MAQAM CONTRACTING, GENERAL MAINT. EST (Trade License No. CN-1033472)
P.O. Box 7445, Abu Dhabi
Tel: 02-6211218/19
Fax: 02-6216108
Email: almaqam_gcme@hotmail.com

Hereinafter called Contractor and:

Subcontractor

CEDAR WINGS (Trade License No. CN-1247176)
North 029, Abu Dhabi, UAE
Telephone: 02-5555009 Fax: 02-5555008 Mobile: 050-1117338 P.O. Box: 94186

Hereinafter called Subcontractor for the performance of the work as more fully described herein in exchange for payment as more fully described herein. Both entities may be hereinafter referred to singularly as the "Party" or collectively as the "Parties".

From the table below, the titles in the left column shall be used in this Agreement to refer to the information in the right column.

Project Name (hereinafter called the Project)	Construction of Buildings Accommodations - Phase 4 - Package 4
Project Address	Ruwais
Project Owner/Client (hereinafter called Employer or Client)	Abu Dhabi National Oil Company (ADNOC)
Project Consultant/Engineer (hereinafter called Engineer or Consultant)	
Subcontractor's Scope of Works (hereinafter called the Works)	<p>A) The Subcontractor Scope of Works comprises the engineering, procurement, supply, installation and handing over of Aluminum Kitchen Cabinet Works for Two (2) buildings (Bldg. # 40 & 1) all in accordance with Main Contract Documents, including all necessary fittings and accessories in accordance with the Project's approved Specifications and Drawings (may be referred to hereinafter as "Works").</p> <p>B) e Subcontractor shall provide all superintendence, labor, materials (including material, accessories, tools, consumables and sundries), Plant, Subcontractor's Equipment and all other things, whether of a temporary or permanent nature, required (including all necessary licenses, permits and insurances) and for such design, execution, completion and remedying of any defects, so far as the necessity for providing the same is specified in or is reasonably to be inferred from the Agreement for the completion of the Works.</p> <p>*This Agreement supersedes all other agreements, whether written or oral, between the parties hereto relating to the subject matter hereof.</p>
Total Subcontract Amount	Seven Hundred Forty Thousand Dirhams
Currency	United Arab Emirates Dirham (740,000AED)
Commencement Date	Sunday, 07 January 2018
Completion Date (Duration)	Thursday, 15 February 2018 (40 days)
Type of Contract	Lumpsum Contract
Retention (%)	5.0%
Performance Bond	N/A
Liquidated Damages (%)	10.0%

SA-012018-000000501 REV2

Page 1 of 42



Unit Prices	Refer to Article 3 — Compensation of Subcontractor
Variation order Pricing Method	Lump Sum
Attachments to this Agreement	Refer to Exhibit (A) — Subcontract Documents

All exhibits, attachments, and schedules annexed hereto are expressly made a part of this Agreement as though fully set forth herein.

AGREEMENT AND EXECUTION

IN WITNESS WHEREOF: By their authorized signatures below, the Parties hereto agree to execute and fulfill all obligations imposed on them by this Agreement as of the effective date of this Agreement.

This Agreement supersedes all negotiations, representations and warranties between the parties prior to its execution date.

Subcontractor's performance of any portion of the Works after executing this Agreement shall be construed to be acceptance of all the terms and conditions of this Agreement.

Any handwritten modifications made to this typewritten agreement shall be initialed and stamped by both Parties to be valid. Such modifications shall have of no force and effect without such initials.

Subcontractor

Company Name: Cedar Wings
Represented by: Mr. Mohammed Alazzazi
Representative's Name: Mr. Mohammed Alazzazi
Representative's Title: General Manager
Date: Sunday, January 7, 2018
Signature:

Company Stamp:



Contractor

Company Name: Al Maqam Contracting Gen. Maint. Est.
Represented by: Mr. Mohammad Obaid Khalifa Aljaber AlMerri
Representative's Name: Mr. Mohammad Obaid Aljaber AlMerri
Representative's Title: Owner
Date: Sunday, January 7, 2018
Signature:

Company Stamp:



Project Description

Project Name : Abu Dhabi Emirates, Phase 4 – Network and WWTP Capacity Enhancement in Madiant Zayed

Project Location: Al Ain, Abu Dhabi

Main Contractor: Hilal Bil Badi & Partners Contracting Company (W.L.L.)

Scope of Works: Supply and Installation of Aluminum & Glass Works

Note: Attached LPO Copy

CEDAR WINGS
L.L.C.

شركة هلال بالبادي وشركاه للمقاولات (ذ.م.م)

HILAL BIL BADI & PARTNERS CONTRACTING COMPANY (WLL)

ص.ب: ٢٨١٧٧، أبوظبي - الإمارات العربية المتحدة P.O. Box 28177, Abu Dhabi, United Arab Emirates
هاتف: ٠٢ - ٤٤٨٨٦٥٥ فاكس: ٠٢ - ٤٤٨٨٦٥٥ Tel.: 02 - 6988989 Fax: 02 - 4488655



To

طلب الشرائح L.L. CEDAR WINGS ALUMINUM WORKS
TEL : 02-5555009
FAX : 02-5555008 **UAE**

Purchase Order

PURCHASE ORDER NO. :

DATE

240208
08-06-2017

KINDLY SUPPLY THE FOLLOWING ITEMS IN ACCORDANCE WITH THE REQUIRED SPECIFICATIONS AND THE CONDITIONS ENUMERATED ON THE REVERSE OF THIS FORM

REQUISITION NO. 103690,694,696,697,698 (A /4/6/2017 (AD513)				SUPPLIER: 30C107			
NO.	ITEM CODE	PART NO.	DESCRIPTION	UNIT	QUANTITY	UNIT PRICE	AMOUNT
1	B7-995-015 (AD513 / 103690/HIL)		SUPPLY AND FIXING 2.0M (W) X nr 0.60MTR SINGLE LEAF FIXED WINDOW 24MM THICK DOUBLE GLAZED REFLECTIVE TEMPERED GLASS FOR HV ROOM		1.00		
2	B7-995-017 (AD513 / 103690/HIL)		SUPPLY AND FIXING 3.60.M (W) nr 0.60MTR DOUBLE LEAF FIXED WINDOW 24MM THICK DOUBLE GLAZED REFLECTIVE TEMPERED GLASS FOR MCC ROOM, BLOWER ROOM & FILTER ROOM		6.00		
3	B7-995-027 (AD513 / 103694/HIL)		SUPPLY AND FIXING 1.90M (W) Xnr 0.40MTR SINGLE LEAF FIXED WINDOW 24MM THICK DOUBLE GLAZED REFLECTIVE TEMPERED GLASS FOR MCC ROOM		2.00		
4	B7-995-028 (AD513 / 103694/HIL)		SUPPLY AND FIXING 1.20M (W) Xnr 1.20MTR SINGLE LEAF FIXED WINDOW 24MM THICK DOUBLE GLAZED REFLECTIVE TEMPERED GLASS FOR CONTROL ROOM		1.00		
5	B7-995-028 (AD513 / 103690/HIL)		SUPPLY AND FIXING 1.90M (W) Xnr 0.40MTR SINGLE LEAF FIXED WINDOW 24MM THICK DOUBLE GLAZED REFLECTIVE TEMPERED GLASS FOR NEW MCC ROOM & GENERATOR ROOM		4.00		
6	B7-995-055 (AD513 / 103696/HIL)		SUPPLY AND FIXING 1.8.M (W) Xnr 1.40MTR SINGLE LEAF ANODIZED ALUMINIUM SLIDING WINDOW FOR GUARD ROOM/OFFICE		3.00		
7	B7-995-056		SUPPLY AND FIXING 0.60M (W) Xnr		3.00		
TOTAL:							المجموع

Please confirm by return fax as stated above and indicate our purchase order No in your invoice/delivery order. Originator : Purchaser
Distribution : White = Supplier, Pink = Purchase, Blue = Accounts, Yellow = Requisitioner, File: Purchaser, Accounts, Requisitioner

AUTHORISED SIGNATURE



Page 1/8

WA(F) 0507.1

ص.ب: ٩٤١٨٦ - أبوظبي - الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ - فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 - Abu Dhabi - United Arab Emirates, Tel. : +971-2-5555009 - Fax: +971-2-5555008

Website : www.cedarwings.ae

Project Description

Project Name : Citizens Affairs Division Building

Project Location: Al Ain, Abu Dhabi

Main Contractor: Target Engineering Construction Co. (L.L.C.)

Scope of Works: Supply and Installation of Aluminum Works

Note: Attached Subcontract Agreement Copy



شركة الهندسة والانشاءات الهندسية (ذ.م.م)

TARGET Engineering Construction Co. (L.L.C.)

CIVIL & BUILDINGS DIVISION

Ref: TCIBD/CAP/OC/CWMSW-SUB/0001/AM00/2018/R0/GS

Date: 14th March 2018

M/s. Cedar Wings Metal & Steel Works L.L.C

P.O. Box: 94186, Abu Dhabi, U.A.E.

Tel: +971 2 5555 009

Fax: +971 2 5555 008

Attention: Mr. Mohammed Alazzazi- General Manager

Project: CITIZENS AFFAIRS DIVISION BUILDING

Subject: Order Confirmation for Supply and Installation of Aluminium Works

With reference to the above mentioned subject, we are pleased to confirm our Order Confirmation for Supply & Installation of Aluminium Works for the above Project, all in accordance with the following terms and conditions:

1. Definitions & Interpretation

A. Definitions:

- 1.1 M/s. CROWN PRINCE COURT, PO Box: 124 , Abu Dhabi, U.A.E. (hereinafter referred to as "COMPANY"); and
- 1.2 M/s. ARABTEC CONSTRUCTIONS L.L.C., Post Box 3399, Dubai, U.A.E. (hereinafter referred to as "MAIN CONTRACTOR"); and
- 1.3 Agreement (Service Contract No. 74/2016) between COMPANY & MAIN CONTRACTOR for the Project - CITIZEN AFFAIR DIVISION BUILDING, (hereinafter referred to as "CONTRACT"); and
- 1.4 M/s. TARGET ENGINEERING CONSTRUCTION COMPANY L.L.C., P O Box 960, Abu Dhabi, U.A.E. (hereinafter referred to as "CONTRACTOR"); and
- 1.5 M/s. Cedar Wings Metal & Steel Works LLC, PO Box 94186, Abu Dhabi, U.A.E (hereinafter referred to as the "SUBCONTRACTOR").

B. Interpretation:

- (a) Words indicating one gender include all genders;
- (b) Words indicating the singular also include the plural and words indicating the plural also include the singular;
- (c) Provisions including the word "agree", "agreed" or "agreement" require the agreement to be recorded in writing;
- (d) "written" or "in writing" means hand-written, type-written, printed or electronically made and resulting in a permanent record.

OFFICES : UAE QATAR KSA JORDAN MILANO
Abu Dhabi Commercial License No. 1014394
Division Office : P.O. Box: 960, Abu Dhabi, U.A.E. - Tel.: 02-2052200, Fax : 02-6714800 - E-mail: civil@target.ae

أبوظبي - ص.ب: ٩٦٠ - تليفون : ٠٢-٢٠٥٢٢٢٠٠ - فاكس : ٠٢-٦٧١٤٨٠٠
Main Office : P.O. Box: 960, Abu Dhabi, U.A.E. - Tel.: 02-2052222, Fax : 02-6714800
E-mail : mail@target.ae, Website : www.target.ae



ص.ب: ٩٤١٨٦ - أبوظبي - الإمارات العربية المتحدة . هاتف : ٩٧١٢ ٥٥٥٥٠٠٩ - فاكس : ٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae



شركة الهندسة والانشاءات الهندسية (ذ.م.م)

TARGET Engineering Construction Co. (L.L.C.)

CIVIL & BUILDINGS DIVISION

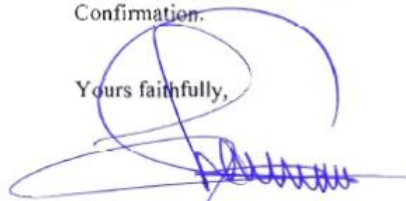
17. Termination

CONTRACTOR shall have the right to terminate this Order Confirmation if:

- 17.1 SUBCONTRACTOR fails to execute the Subcontract Works or to perform its other obligations in accordance with the Order Confirmation after being required in writing with a notice of 7 calendar days by CONTRACTOR; or
- 17.2 SUBCONTRACTOR fails to proceed with the Subcontract Works with due diligence within 7 calendar days after being instructed in writing by CONTRACTOR; or
- 17.3 SUBCONTRACTOR refuses or neglect to remove, replace or make good defective components/equipment after being directed in writing with a notice of 7 calendar days by CONTRACTOR; or
- 17.4 SUBCONTRACTOR commits an act of bankruptcy or enter into a deed of arrangement with its creditors or being a company go into liquidation; or
- 17.5 SUBCONTRACTOR fails to perform and execute the Subcontract Works in full accordance with the Clause 7 of this Order Confirmation; or
- 17.6 SUBCONTRACTOR fails to perform or execute the Subcontract Works for a period of 10 calendar days or more due to a Force Majeure event; or
- 17.7 required by MAIN CONTRACTOR or COMPANY, by giving a notice of 7 calendar days to SUBCONTRACTOR.

This Order Confirmation shall be binding on both parties upon its signature by the authorized representative of each party below. Kindly confirm your acceptance by signing, stamping and returning this Order Confirmation.

Yours faithfully,



Chaouci Yassine
Chief Executive Officer



Accepted by:

M/s. Cedar Wings Metal and Steel Works L.L.C.

Authorized signatory:

Name: **MOHAMED MAHMOUD ELAZZAZI SAYED AHME**
Abu Dhabi - U.A.E. GENERAL MANAGER

Title:

Date: 22/03/18

Signature:



OFFICES :	UAE	QATAR	KSA	JORDAN	MILANO
Abu Dhabi Commercial License No.: 1014394					Tax Registration No.: 100045687900003
Division Office : P.O.Box: 960, Abu Dhabi, U.A.E - Tel. : 02-2052200, Fax : 02-6715610 - E-mail: civil@target.ae					

أبوظبي - ص.ب: ٩٦٠ - تليفون: ٠٢-٢٠٥٢٢٢٢ - فاكس: ٠٢-٦٧١٤٨٠٠
Main Office : P.O. Box : 960, Abu Dhabi, U.A.E - Tel.: 02-2052222, Fax : 02-6714800
E-mail : mail@target.ae, Website : www.target.ae



ص.ب: ٩٤١٨٦ - أبوظبي - الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ - فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

Aluminum Division

CEDAR WINGS
L.L.C.

Curtain wall system

CEDAR WINGS
L.L.C.

Curtain Wall is the central unit in the planning and design of building envelopes. **Cedar Wings** offers a variety of systems, which allow even the most innovative curtain wall concepts to be realized supremely well architecturally: from window curtain wall with a perfect appearance to impressive structural glazing curtain wall.

We are a duly licensed manufacturer of Aluminum windows/curtain wall system. These ensure that the customer is availed of the highest technical design standards and high quality. Aluminum's unique capability of being extrude into complex shapes to exact tolerances provides the unrivalled versatility which makes it the material of choice to this day. Aluminum offers an attractive, low maintenance solution for all entrance ways.

Our curtain walling range is perfect for cladding any building fascia in glass. This allows lots of natural light to enter through the expanse of glass.

Our aluminum Curtain Walling system is suitable for domestic and commercial applications such as schools, hospitals, shops, villas, office blocks and others.

We work closely with the customer, architect or specified to achieve the desired 'individual' look and specification of the entrance way.

Curtain walling

- 50mm - 75mm, 100mm & 125mm systems
- Standard or thermally broken.
- Various glazing options: 6mm – 28mm
- The widest range of architectural hardware

Window Configurations

- Top hung
- Side hung
- Horizontal slide
- Vertical slide

Integration

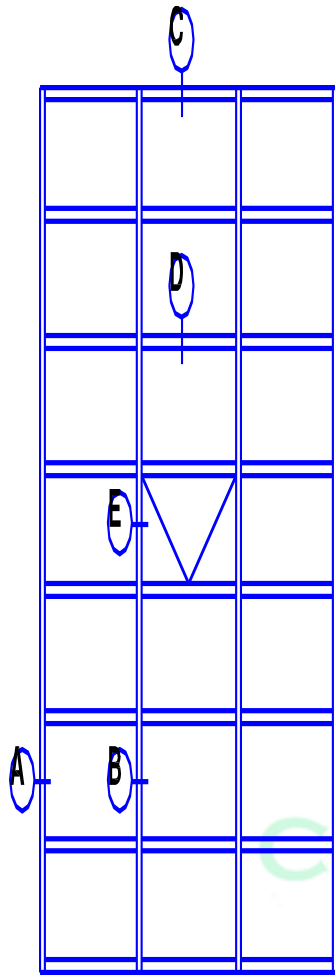
The cedar wings curtain walling system is ideal to install in refurbishment programs as well as new buildings. The range allows us to integrate doors, automatic doors, windows, louvers and solid panels to any design





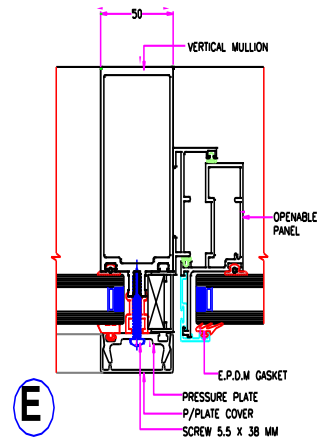
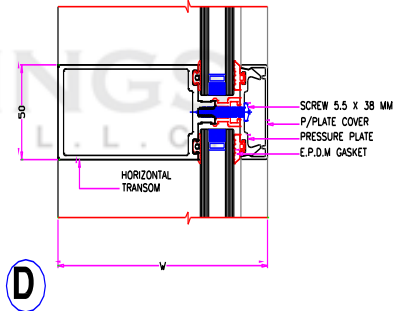
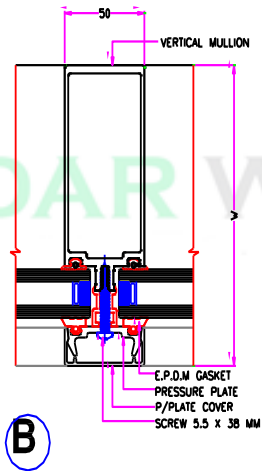
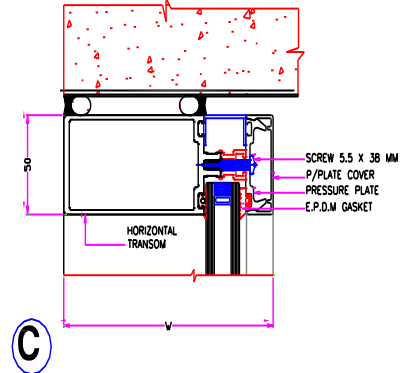
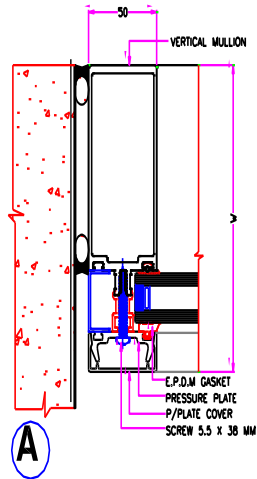
CEDAR WINGS
L.L.C.





ELEVATION

CURTAIN WALL



Cladding Division

CEDAR WINGS
L.L.C.

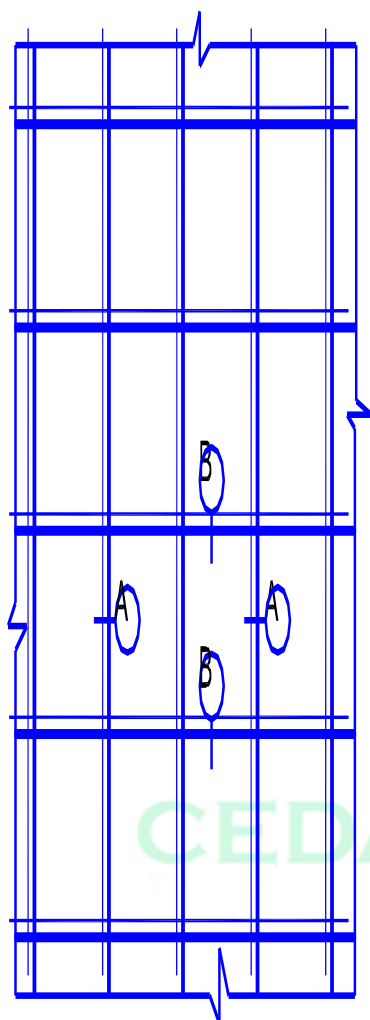
Cedar wings **cladding division** offers a wide variety of **Aluminum Composite Panels** and stainless steel installation systems to meet unique building applications. We specialized in design, engineering and fabrication of exterior architectural **composite panel cladding** systems designed to simultaneously outperform while saving time and cost. With highly skilled production, proactive project management and detail-oriented approach ensure comprehensive quality and accuracy throughout the entire design development to fabrication process. Our engineering and fabrication facility is state of the art utilizing the latest in computer software and fabrication technology to ensure unparalleled quality and service.

In partnership with **many worldwide Suppliers**, **Cedar Wings** offers a variety of standard color coil-coated with options in zinc, brushed aluminum, stainless steel, titanium, anodized, stone and wood timber finishes to choose from, the design options are endless. The finished **composite panel** provides the rigidity and strength of **composite cladding** construction with excellent architectural flatness for creating smooth, monolithic surfaces, exceptional load-bearing capacity and flexural strength.

From sales to project management, whether you are a building owner, architect, general contractor, distributor, fabricator or installer, you can count on Cedar Wings to deliver the best quality and innovative **composite panel, stainless steel cladding** installation systems with world class customer satisfaction in the industry.

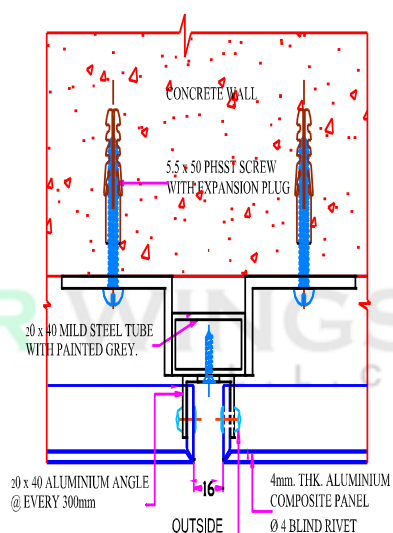






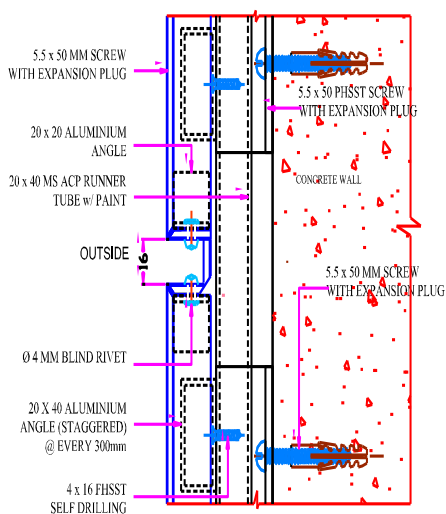
CLADDING SYSTEM, TYPICAL DETAILS

PART ELEVATION



A HORIZONTAL SECTION

SCALE 1:1



B VERTICAL SECTION

ص.ب: ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

ALUMINUM COMPOSITE CLADDING

Aluminum doors are usually used for their strength and low maintenance properties. Aluminum is highly resistant to corrosion caused by modern industrial pollutants and requires little long term maintenance. The lifespan of aluminum products is measured in decades rather than years.

Often seen in commercial and busy traffic environments, aluminum shop fronts are fast becoming the choice for installations. Our flexibility includes the widest selection and range of manual & Automatic aluminum door systems, combined with our technical expertise, allow us to undertake any aluminum doors project.

With our "in-house" fabrication facility and the latest CAD software and designer we are able to control the complete project from initial design right through to the delivery & installation.

Our in house powder coating with BS1474 helps us maintain the low cost and high quality of our aluminum door sets. Our automatic aluminum shop fronts are available in a wide range of finishes. Look no further than cedar wings systems to cater for all your aluminum doors and aluminum shop front door needs.

Configurations include

- Fly screen Systems
- Manual door 2 ways (swing doors)
- Automatic door & windows
- Integrated windows
- Folding/sliding and telescoped doors
- Roller shutters fire rated And non-fire rated doors
- Louvre's systems
- Curved entrances

Options

- Internally/externally glazed
- Dual color frames
- Various glazing options



Sliding Window with Top & Sides Fixed



Hinged Window



Hinged Door



Partitions

ص.ب: ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae



Hinged & Sliding Door with Safety Grill



Skylight



Fence with Louver Door for Gas Tank



Swing Door with Fixed Glass . L . C .



Swing Door with Tempered Glass

Aluminum Sunshade

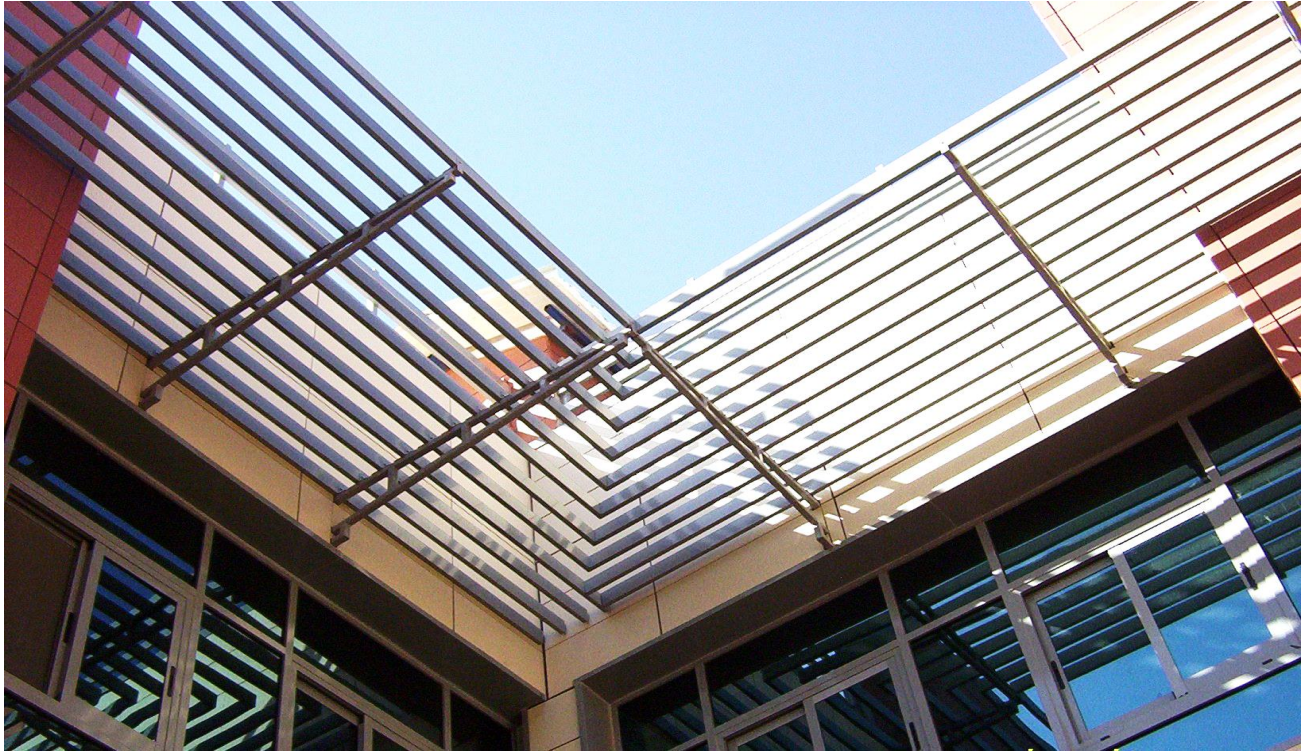
CEDAR WINGS
L.L.C.

Stay cool with aluminum architectural sunshades. With the soaring cost of energy, it is important to reduce your building's expenses. Sun control devices keep your building cool and comfortable while giving a sleek and modern look. These low maintenance aluminum sunscreens let diffused natural daylight in while keeping out the heat. Sunshades eliminate the need for window treatments such as blinds, tinting or curtains.

ADVANTAGES OF AN ARCHITECTURAL ALUMINUM SUNSHADE:

- APPEARANCE:
 - Projecting sunshades give high tech curb appeal that distinguishes your building from others.
 - An architectural signature for your building.
 - Eliminate the hassle of window treatments such as blinds or curtains.
 - Re-direct and Deflect sunlight from entering your windows.
- ENVIRONMENTAL BENEFITS: Save energy
 - Reduce summer heat gain while inviting winter sun inside. This saves energy by using natural light while reducing demand for air conditioning.
 - Materials used are made from recycled material, and all aluminum sunshades are 100% recyclable.
- ECONOMIC BENEFITS:
 - Aluminum sun control devices reduce a building's operating costs not only by reducing utility costs, but also in replacement costs of window treatments that are a constant maintenance headache.
 - Buildings that have aluminum sunshades have an enhanced asset value due to curb appeal and lower operating expenses.
 - Improved employee productivity and satisfaction due to a more comfortable and healthy atmosphere and a better view from windows.
 - Aluminum sunshades require much less back up structural support than conventional shade awnings due to their lightweight design and the ability to block the sun while letting snow and rain pass through.
 - Super Durable powder coat finishes will last for many years of maintenance free use.





Aluminum Cat Ladder

CEDAR WINGS
L.L.C.



Thermal Break system

QUALITY STANDARD & CERTIFICATIONS

600-B

Authorization to use the quality sign



This is to certify that

Gulf Extrusions Co. LtdP.O. Box 5598
AE – Dubai**Licence number: 1901**

is authorized to use the quality sign which is shown above according to the REGULATIONS FOR THE USE OF THE QUALICOAT QUALITY SIGN FOR PAINT, LACQUER AND POWDER COATINGS ON ALUMINIUM FOR ARCHITECTURAL APPLICATIONS.

Date of issue of the licence: 15.03.2000
Period of validity of the licence: until 31.12.2011

Zurich, 1 November 2010

QUALICOAT

Ralf Heitzelmann
President

CERTIFICATION BODY

Josef Schoppig
AC-Fiduciaire SA

SCESp 045

Mailing address:
QUALICOAT, P.O. Box 1507, CH-8027 Zurich
Domicile:
QUALICOAT c/o AC-Fiduciaire SA, Tödi strasse 47, CH-8002 Zurich

Phone: +41 (0)43 305 09 70/79
Fax: +41 (0)43 305 09 98
E-mail: info@qualicoat.net
Internet: www.qualicoat.net

QUALITY STANDARD & CERTIFICATIONS

600-B

Authorization to use the quality sign



This is to certify that

Gulf Extrusions Co. Ltd.
P.O. Box 5598
AE – Dubai

Licence number: 2000

is authorized to use the quality sign which is shown above according to the REGULATIONS FOR USE OF THE QUALANOD QUALITY LABEL FOR SULPHURIC ACID-BASED ANODIZING OF ALUMINIUM.

Date of issue of the licence:	10.03.2000
Period of validity of the licence:	until 31.12.2011

Zurich, 25 October 2010

<p>QUALANOD</p>  <p>José Fernando Bettencourt President</p>	<p>CERTIFICATION BODY</p>  <p>Josef Schoppig AC-Fiduciaire SA</p> 
---	---

<p>Mailing address: QUALANOD, P.O. Box 1507, CH – 8027 Zurich Domicile: QUALANOD, c/o AC-Fiduciaire SA, Tödistrasse 47, CH – 8002 Zurich</p>	<p>Phone: +41 (0)43 305 09 70 Fax: +41 (0)43 305 09 98 E-mail: info@qualanod.net Internet: www.qualanod.net</p>
--	---

600-D
TESTING

باديكوت الفطيم
Al-Futtaim Bodycote

محص المواد
Materials Testing
www.bodycote.com
www.middleeast.bodycote.com

Confirmation of Testing Compliance

CLADDING TECHNOLOGY DIVISION

Ref. AFBT Report No: DLR0448 Date: June 2008

AFBT COTC No: WQ 07 23352 / C595

System Supplier:

Gulf Extrusions Co.,
P. O. Box 5598,
Dubai,
U.A.E

Installer:

Gulf Extrusions Co.,
P. O. Box 5598,
Dubai,
U.A.E

System:


System Development
SIDE HINGED WINDOW

Al Futtam Bodycote (AFB) tested components from the above-mentioned system at their Dubai laboratory on the date shown for the following parameters:

- ▶ Air Infiltration ASTM E283-04
- ▶ Water Penetration ASTM E331-00 (Static)
- ▶ Wind Resistance ASTM E330-02 (Serviceability)
- ▶ Wind Resistance ASTM E330-02 (Safety)

At the time of test, the system was found to comply with specification requirements for all the parameters tested. This confirmation of testing compliance relates only to the system described above, installed and tested at AFB Dubai laboratory, as fully detailed in test report referenced above.

Tests marked ' * ' in this report are not included in our UKAS schedule of accreditation.

Signed:  Test Engineer

Signed:  Cladding Manager

Al Futtam Bodycote Testing LLC · P.O. Box 34924 · Dubai · United Arab Emirates
Tel: +971 (0)4 885 1001 · Fax: +971 (0)4 885 4004 · E-mail: dubai.lab@bodycote.com

QUALITY STANDARD & CERTIFICATIONS

600-B

CHEMICAL COMPOSITIONS

ALLOY 6005A

Element	Minimum	Maximum
Si	0.50	0.90
Fe	-	0.35
Cu	-	0.30
Mn	-	0.50
Mg	0.40	0.70
Cr	-	0.30
Zn	-	0.20
Ti	-	0.10
Other Each	-	0.05
Other Total	-	0.15
Aluminium	Remainder	

ALLOY 6060

Element	Minimum	Maximum
Si	0.30	0.60
Fe	0.10	0.30
Cu	-	0.10
Mn	-	0.10
Mg	0.35	0.60
Cr	-	0.05
Zn	-	0.15
Ti	-	0.10
Other Each	-	0.05
Other Total	-	0.15
Aluminium	Remainder	

ALLOY 6063

Element	Minimum	Maximum
Si	0.20	0.60
Fe	-	0.35
Cu	-	0.10
Mn	-	0.10
Mg	0.45	0.90
Cr	-	0.10
Zn	-	0.10
Ti	-	0.10
Other Each	-	0.05
Other Total	-	0.15
Aluminium	Remainder	

ALLOY 6082

Element	Minimum	Maximum
Si	0.70	1.30
Fe	-	0.50
Cu	-	0.10
Mn	0.40	1.00
Mg	0.60	1.20
Cr	0.04	0.15
Zn	-	0.20
Ti	-	0.10
Other Each	-	0.05
Other Total	-	0.15
Aluminium	Remainder	

ALLOY 6061

Element	Minimum	Maximum
Si	0.40	0.80
Fe	-	0.70
Cu	0.15	0.40
Mn	-	0.15
Mg	0.8	1.20
Cr	0.04	0.35
Zn	-	0.25
Ti	-	0.15
Other Each	-	0.05
Other Total	-	0.15
Aluminium	Remainder	



شركة الخليج للبتنج (ذ.م.م)
 شركة مساهمة مسجلة في السجل التجاري
 GULF EXTRUSIONS CO (LLC)
 AL GHURAIR GROUP OF COMPANIES

05

600-B

QUALITY STANDARD & CERTIFICATIONS

POWDER COATING

- Horizontal & Vertical Powder coating lines with an Annual Capacity of 24 000 MT
Powder Coating BS: 6496 Clause: 10.4, 10.5, 10.6, 10.7, & 10.8
ISO 2360/2813/2409/2931
Minimum Film Thickness - 60 Microns

A wide choice of colors for powder coating can be used for the aluminium profile sections.

From Gulf Extrusions the following powder types are available

- Polyester Façade (PE-F)
- Super Durable Façade (SDF) & Hyper Durable Façade (HDF) (Where SDF & HDF are equivalent to Poly-Vinylidene DiFluoride (PVDF) in terms of corrosion performance)
- Anti Bacterial (recommended to be used in Hospitals)
- Anti Static (recommended for laboratories, electronics assembly buildings) and Heat Resistant in nature.

This surface treatment process involves the following pre-treatment

1. Degreasing
2. Washing
3. Etching
4. Washing
5. Chromatising
6. Double washing in dematerialized water

Once completed, powder is applied using an electrostatic spraying process with charged powder particles, followed by curing in an oven under a controlled temperature of 180-200C for paint polymerization where the paint layer is at least 60mic.

This whole process is certified for use from QUALICOAT - A quality label for coating on metal for Architectural Applications.

GUARANTEE PERIOD:
10 years for PE-F Quality
25 years for PE-SDF

600-B

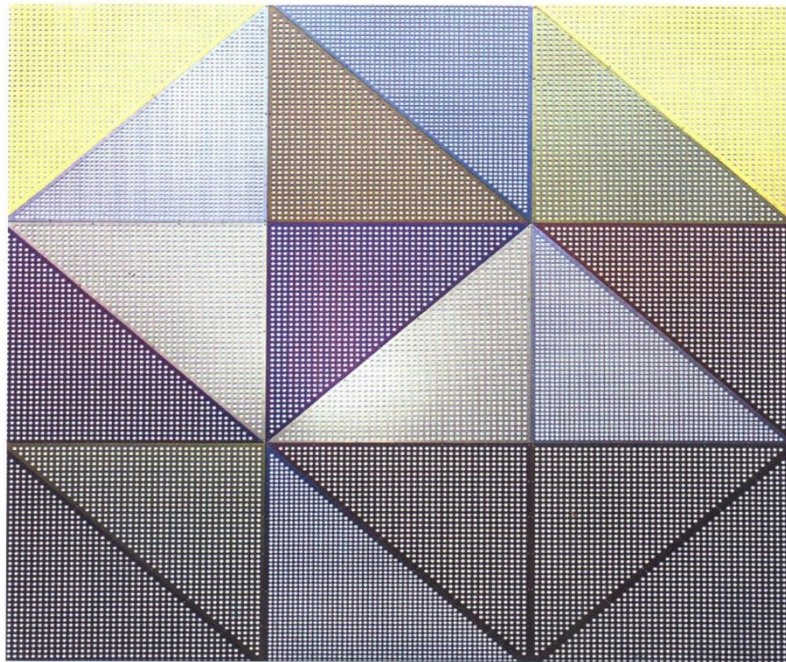
QUALITY STANDARD & CERTIFICATIONS

ANODIZING

A wide range of anodizing treatment options are possible for the aluminium profile sections of this system. The color choices from Gulf Extrusions range from Natural, Gold, and Bronze to Spectro colors (Red, Blue, Green, and Gray).

This surface treatment process involves first pre-treatment with scotch brite brushing for the unfinished profiles, and then subsequently fully immersing the aluminium profiles in an acidic electrolyte solution through which electric current is passed creating an anodic film on the profiles ranging from 5-30MICs.

The process is guaranteed and certified for use by QUALANOD - A quality label Organization to guarantee high quality aluminium anodizing and the company's ISO 9001 certification.


06

Kitchens

CEDAR WINGS
L.L.C.

Kitchen system

Item

Specification of Materials

- 1 Car Case Framework**
 - Kitchen Cabinet shall comprises a series of profiles for each basic structure (All Aluminum sections shall have Minimum thickness of 1.5mm.)
 - All exposed surface of the aluminum profiles shall be Powder coated to nominal thickness of 65 microns in Color finish of the RAL Color range.
- 2 Shelves and Panels**
 - Side panel and top panel shall be provided by 2.0 mm thick white color High Pressure Laminated (HPL) sheet.
 - Mid shelves and Bottom sheet shall be 3.0mm thick high Pressure laminated (HPL) white color.
- 3 Door Panel**
 - Doors shall be 2.0 mm thick HPL with wood texture Finished.
 - Door back panel shall be in white color 2.0 mm thick (HPL).
 - Doors shall be in sandwich panel white foam in between Size of 14 mm thick
 - All framed with especially extruded aluminum finished In P. C. Color.
- 4 Door Frame**
 - Corners shall be assembled by means of screw jointed concealed aluminum cleat. Screws are not visible on or back edges.
 - Doors are provided by door silencer to prevent the Slamming sound of the door panel.
 - Frames shall be in round edges or protected by plastic Corner.
- 5 Drawer**
 - Self-closing plastic coated G.I. guide rail and plastic Roller bottom mounted.
 - Drawer profile shall be in powder coated to nominal Thickness of 65 microns in white color finished.
 - 3 mm thick high pressure laminated (HPL) white color.

Door Specification of MW Double H.P.L. Abajour

<u>Items</u>	<u>Description</u>	<u>Specification</u>
1	Door Panel	<ul style="list-style-type: none">Doors shall be 2.0 mm thick pressed HPL Louver Design with wood texture finished. Finished colors give the impression of natural wood and aluminum frames gives rigidity and durability colors of sheet to be within the wide range of Al Mawared stock.Door back panel shall be in white color 2.0 mm thick high Pressure Laminated sheet (HPL) Laminate sheet shall be tested against water, heat, fire and pressure resistance.Doors shall be in sandwich panel white foam in between Size of 14 mm thick.All framed with especially extruded aluminum finished in P.C. color.
2	Door Frame	<ul style="list-style-type: none">Corners shall be assembled by means of screw jointed concealed aluminum cleat Screw are not visible on face or back edges.Doors are provided by door silencer to prevent the Slamming sound of the door panel .Frames shall be round edges or protected by plastic corner
3	Size	<ul style="list-style-type: none">Standard size of door cabinets down unit shall be at 77cm Min. but can be modified in accordance to the design of The unit and with their right amount in accordance to Mawared item pricing.Standard size of door cabinet upper unit shall be at 60 cm min. to 77cm. max but can be modified in accordance to the design of the unit and with their right amount in accordance to mawared item pricing .
4	Handles	<ul style="list-style-type: none">Solid brass material finished in high quality polyester powder coating to match with the color of cabinets either in the engineer's choice and samples approval .
5	Hinges	<ul style="list-style-type: none">Nickel plated precision to clip – on hinges with 3 pivot Point. concealed self- closing heavy duty European made can carry load with 0% deflection with an opening of 165 degrees either equivalent of engineers choice and samples approval

Door Specification of MW Double H.P.L. Arch (Kassaminium)

<u>Item</u>	<u>Description</u>	<u>Specification</u>
1	Door Panel	<ul style="list-style-type: none">Doors shall be 2.0 mm thick pressed HPL with arch design wood texture finished. Finished colors give the impression of natural wood and aluminum frames gives rigidity and durability. Colors of sheet to be within the wide range of Al Mawared stock.Door back panel shall be in white color 2.0 mm thick High pressure Laminated sheet (HPL). Laminate sheet shall be tested against water, heat, fire pressure resistance.Doors shall be in sandwich panel white from in between Size of 14 mm thick.All framed with especially extruded aluminum finished in P.C. color
2	Door Frame	<ul style="list-style-type: none">Corners shall be assembled by means of screw jointed concealed aluminum cleat Screw are not visible on face or Back edges .Doors are provided by door silencer to prevent the slamming Sound of the door panelFrames shall be round edges or protected by plastic corner
3	Sizes	<ul style="list-style-type: none">Standard size of door cabinets down unit shall be at 77cm min. but can be modified in accordance to design of the unit and with their right amount in accordance to mawared Item pricing .Standard size of door cabinet upper unit shall be at 60 cm min. to 77 cm max but can be modified in accordance to the design of the unit and with their right amount in accordance to mawared item pricing
4	Handles	<ul style="list-style-type: none">Solid brass material finished in high quality polyester powder coating to match with the color of cabinets either by the engineer's choice and samples approval .
5	Hinges	<ul style="list-style-type: none">Nickel plated precision to clip-on hinges with 3 pivot point concealed self – closing heavy duty European made can carry load with 0% deflection with an opening of 165 Degrees Either equivalent of engineer choice and samples approval .

Door Specification of MW Double H.P.L. Plain (Drawer)

<u>Item</u>	<u>Description</u>	<u>Specification</u>
1	Door panel	<ul style="list-style-type: none">Door shall be 2.0 mm thick HPL with wood texture finished. Finished colors give the impression of natural wood and aluminum frames gives rigidity and durability colors of sheet to be within the wide range of Al Mawared stock.Door back panel shall be in white color 2.0 mm thick High pressure Laminated sheet (HPL) Laminate sheet Shall be tested against water heat fire and pressure Resistance.Doors shall be in sandwich panel white foam in between size of 14 mm thick.All framed with especially extruded aluminum finished in P.C. color
2	Door Frame	<ul style="list-style-type: none">Corners shall be assembled by means of screw jointed concealed aluminum cleat screw are not visible on face or back edges .Doors are provided by door silencer to prevent the Slamming sound of the door panel .Frames shall be round edges or protected by plastic corner.
3	Size	<ul style="list-style-type: none">Standard sizes of door cabinets down unit shall be at 77 cm min but can be modified in accordance to the design of the unit and with their right amount in accordance to Mawared item pricing.Standard size of door cabinet upper unit shall be at 60 cm min. to 77 cm max. but can be modified in accordance to the design to Mawared item pricing
4	Handles	<ul style="list-style-type: none">Solid brass material finished in high quality polyester Powder coating to match with the color of cabinets either by the engineer's choice and samples approval .

Door Specification of MW Jabbe

<u>Item</u>	<u>Description</u>	<u>Specification</u>
1	Door panel	<ul style="list-style-type: none">Doors shall be 5.0 mm thick HPL plain with wood texture finished. Finished colors give the impression of natural wood and aluminum frames gives rigidity and durability Colors of sheet to be within the wide range of Al mawared Stock.Design with metal strip around the front frame matching the color of the H.P.L or by others.All frame with especially extruded aluminum finished in P.C. color
2	Door Frame	<ul style="list-style-type: none">Corners shall be assembled by means of screw jointed concealed aluminum cleat Screws are not visible on face or back edges.Doors are provided by door silencer to prevent the slamming sound of the door panelFrames shall be round edges or protected by plastic corner
3	Size	<ul style="list-style-type: none">Standard size of door cabinets down unit shall be at 77 cm min. but can be modified in accordance to the design of the unit and with their right amount in accordance to Mawared Item pricingstandard size of door cabinet upper unit shall be at 60 cm min. to 77 cm max. but can be modified in accordance to the design of the unit and with their right amount in accordance to Mawared item pricing
4	Handles	<ul style="list-style-type: none">Solid brass material finished in high quality polyester powder coating to match with the color of cabinets either by engineer's choice and samples approval
5	Hinges	<ul style="list-style-type: none">Nickel plated precisions to clip – on hinges with 3 pivots point concealed self- closing heavy duty European made can carry load with 0% deflection with an opening of 165 degrees Either equivalent of engineers choice and samples approval.



CEDAR WINGS
L.L.C.





CEDAR WINGS
L.L.C.





CEDAR WINGS
L.L.C.





Automatic Rolling Shutter

CEDAR WINGS
L.L.C.

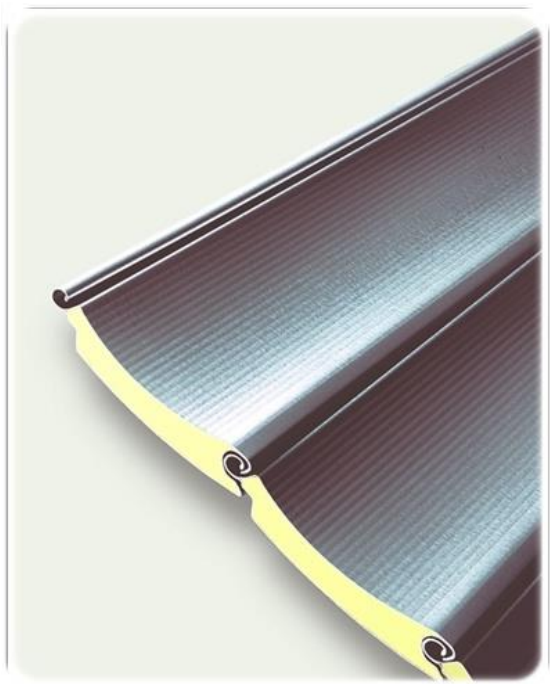
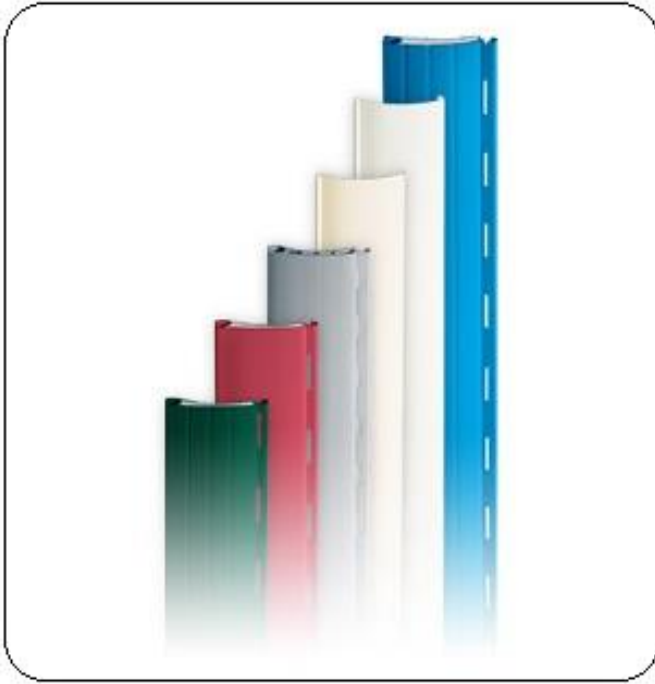
Our Industrial door systems are bespoke manufactured to your specification. They are robust and reliable, available in a wide range of finishes to complement the building environment. All of our industrial door guides, end locks and canopies are galvanized for a lasting, reliable life for your industrial door.

- Roller Shutters Manual & Automatic
- Roller Grills
- Sectional Panel Doors
- Folding Door System
- Automatic barrier

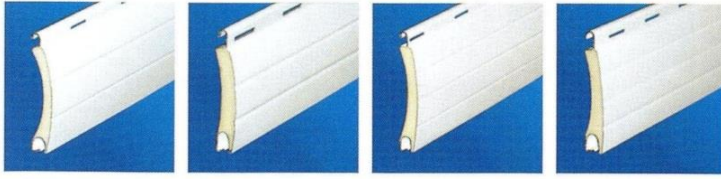
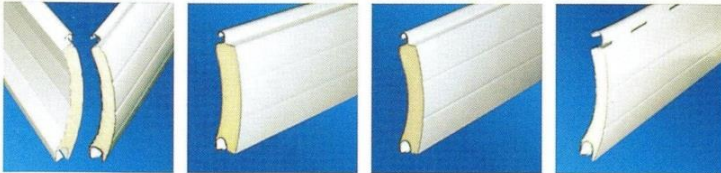
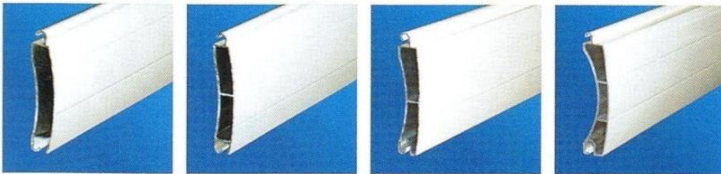
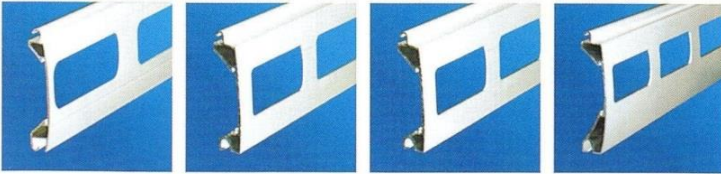
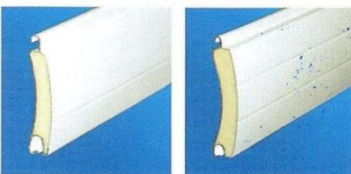
Most of our industrial door systems are available in manual operation or electric motor operated industrial door. There is a range of hardware available to customize your industrial door to your requirements:

- Pin Locks
- Remote
- Inter Lock Systems
- Photo Cells
- Weather Strips

To name just a few options available for our industrial door systems. Look no further that cedar wings system to cater for all your industrial door system needs.



Aluminum Rolling Shutter

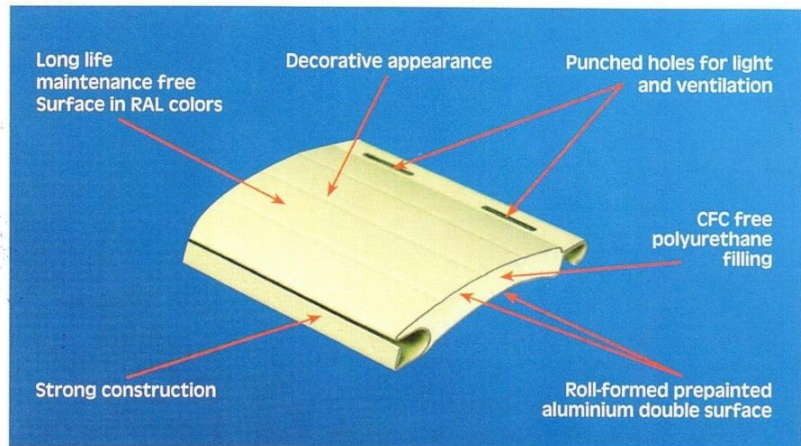
POLYURETHANE INSULATED ALUMINIUM PROFILES

SL-39 PROFILE
SL-41 PROFILE
SL-45 PROFILE
SL-55 PROFILE

SL-56 PROFILE
SL-75 PROFILE
SL-77 PROFILE
SL-55 SMART PROFILE
EXTRUDED ALUMINIUM PROFILES

SE-60 PROFILE
SE-62 PROFILE
SE-77 PROFILE
SE-100 PROFILE
PERFORATED EXTRUDED ALUMINIUM PROFILES

SE-63 PROFILE
SE-78 PROFILE
SL-78 PROFILE
SE-101 PROFILE
POLYURETHANE INSULATED & PVC COATED GALVANIZED STEEL PROFILES

ST-56 PROFILE
ST-77 PROFILE

The aluminium and steel slats are manufactured by rollforming process from prefinished aluminium and steel coils. Aluminium coils are pre-painted with UV resistant paints and steel coils are coated with a pvc foil. The strength of the slats are increased with the injection of a polyurethane foam core during the forming process. The density of the core is kept constant to maintain a high standard of profile. Aluminium slats are with ventilation holes. Non vented slats also are available.

Roller shutter boxes with 45° front panel are manufactured from pre-painted aluminium sheets.

Standard colours to match with any architectural colour scheme. (White, light grey, brown, metallic aluminium, wood light, wood)

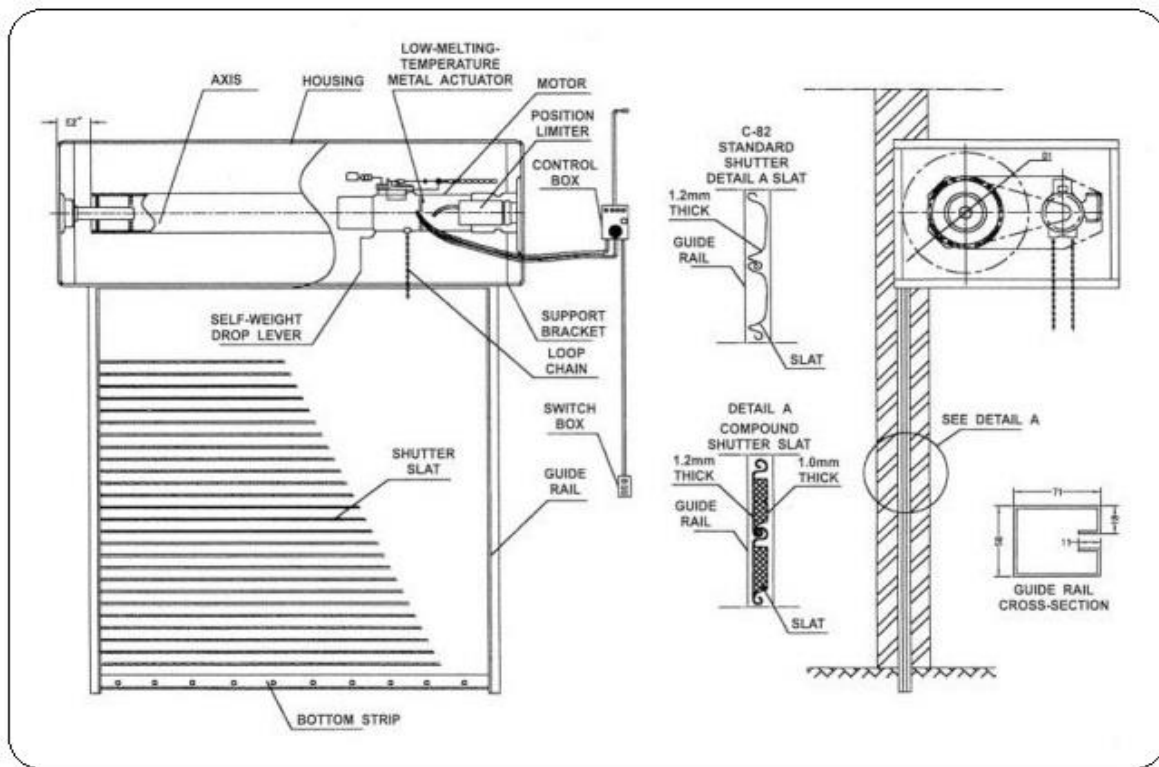
- Powder coated weather resistant paint finishes for all metallic parts
- All weather painted roll formed and polyurethane foam filled aluminium or coated steel slats, heavy duty security ends
- Extruded aluminium guide channels with entry guides for stable curtain motion
- Die-cast aluminium end caps
- Simple manual operation with strap recoil box or gear crank
- Push button or remote control electrical motor operators
- Shutter housing boxes made of two pieces (top and base) for easy maintenance and cleaning
- Partially opened positions allowing light and ventilation to filter through roller shutter.
- Durable and high quality accessories and components to provide complete warranty.



Comfort and security of Garage Door Systems

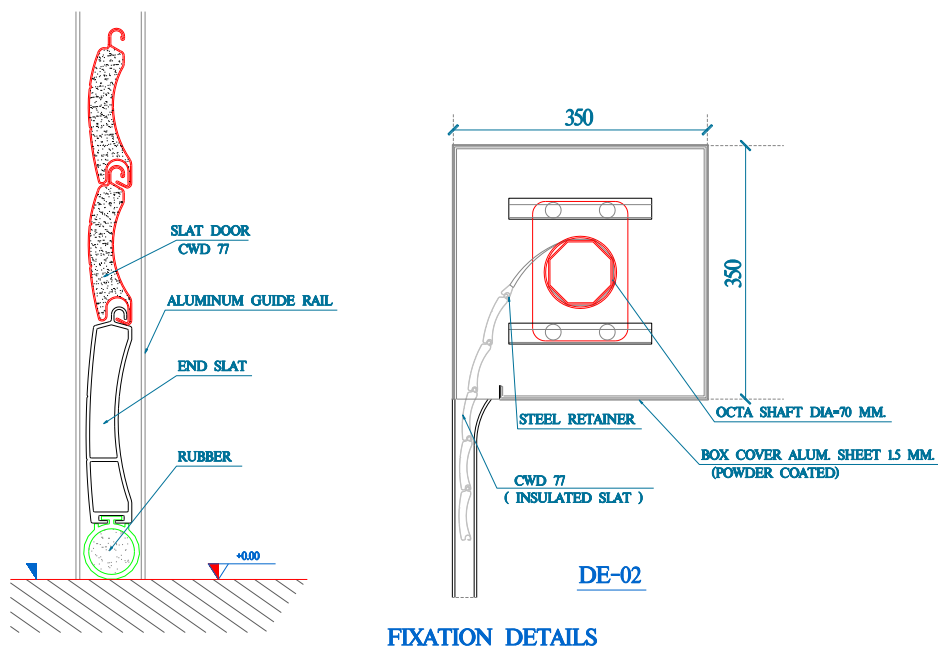
Remote controlled garage door systems with security photocell, easily operated without leaving driver's seat and produced from aluminium raw material, provide high security precaution.

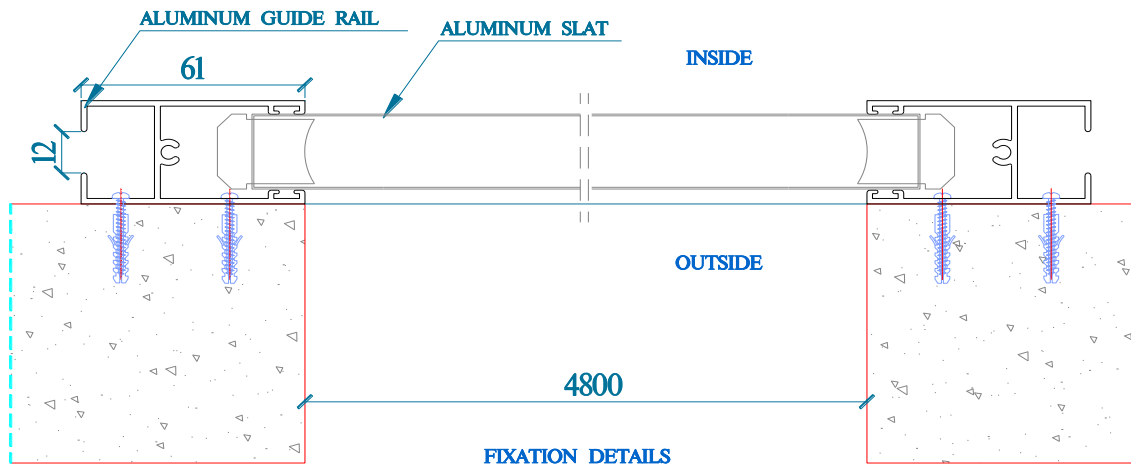




CEDAR WINGS L.L.C.

Aluminum Rolling Shutter





CEDAR WINGS
L.L.C.



Aluminum Automatic Sliding Door



Overhead Sectional Door

Legal Status & Membership Certificate

CEDAR WINGS
L.L.C.

مركز أبوظبي للأعمال
Abu Dhabi Business Center



دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT



Commercial License

رخصة تجارية

License No	:	CN-1100111	:	رقم الرخصة
ADCCI No	:	227321	:	عضوية الغرفة
Establishment Card MOHRE	:	599190	:	بطاقة المنشأة وزارة الموارد البشرية والتوطين
Legal Form	:	Limited Liability Company	:	الشكل القانوني شركة ذات مسؤولية محدودة
Trade Name	:	Cedar Wings Aluminium Work L L C	:	الإسم التجاري أجنحة الأرز لأعمال الألمنيوم ذ م م
Establishment Date	:	09/04/2007	:	تاريخ تأسيس المنشأة
Issue Date	:	15/02/2018	:	تاريخ الإصدار
Expiry Date	:	14/02/2019	:	تاريخ الإنتهاء

الصفة Role	الجنسية Nationality	المالك / الشركاء Owners / Partners	الرمز No.
شريك Partner	الإمارات العربية المتحدة United Arab Emirates	منى خليل محمد MONA KHALEEL MOHAMED	20034716
شريك Partner	مصر Egypt	شريف صابر محمد عبدالرحمن	20129373

Commercial Activities :
 - Aluminium Installation Works
 - Onshore And Offshore Oil And Gas Fields And Facilities Services
Address : المالك : حسن علي حسن علي الحمادي,
 الأنشطة التجارية :
 - أعمال تركيبات الألمنيوم
 - خدمات حقول ومنشآت النفط والغاز البرية والبحرية
 العنوان : مصفح الصناعية - م (17) - ق (5) - مخزن رقم (6) - المالك : حسن علي حسن علي الحمادي,

تشهد غرفة أبوظبي بموجب القانون رقم 27 لعام 2005 بأن المنشأة المذكورة أعلاه قد سجلت لدينا

Abu Dhabi Chamber certifies that the above mentioned establishment has been registered in accordance with the law No.27 of 2005

وثيقة معتمدة وصادرة بدون توقيع أو ختم من دائرة التنمية الاقتصادية - أبوظبي. للتحقق من صحة البيانات الواردة في الرخصة يرجى زيارة الموقع <http://www.ded.abudhabi.ae>
 Approved document issued without signature or stamp by the Department of Economic Development - Abu Dhabi. To verify the license kindly visit <http://www.ded.abudhabi.ae>

This Document is Considered As Commercial Register

تعتبر هذه الوثيقة بمثابة سجل تجاري



<http://ded.abudhabi.ae>

ص.ب: ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

Quality Certificates

CEDAR WINGS
L.L.C.

**British
Certifications Inc.**



This is to Certify that the Management System of:

**CEDAR WINGS ALUMINIUM WORKS
LLC**

P.O Box 94186 Abu Dhabi, United Arab Emirates

Has been assessed and found to comply with the Requirements of:

ISO 9001:2008

The Quality Management System is applicable to:

- 1. Manufacture of Aluminium Doors, Windows, Cladding and Curtain Wall, Steel Doors, Windows and Kitchen Cabinet**
- 2. Trading Of Automatic Doors, Access Control System and Security**
- 3. Building General Maintenance**
- 4. On Shore and Offshore Oil & Gas Fields & Facilities Services**

Certificate No: 15829

Date of Certification Audit: 09.08.2016

Date of Issue: 16.08.2016

Date of Expiry: 14.09.2018

1st Surveillance Audit: July 2017

2nd Surveillance Audit: July 2018


CEO

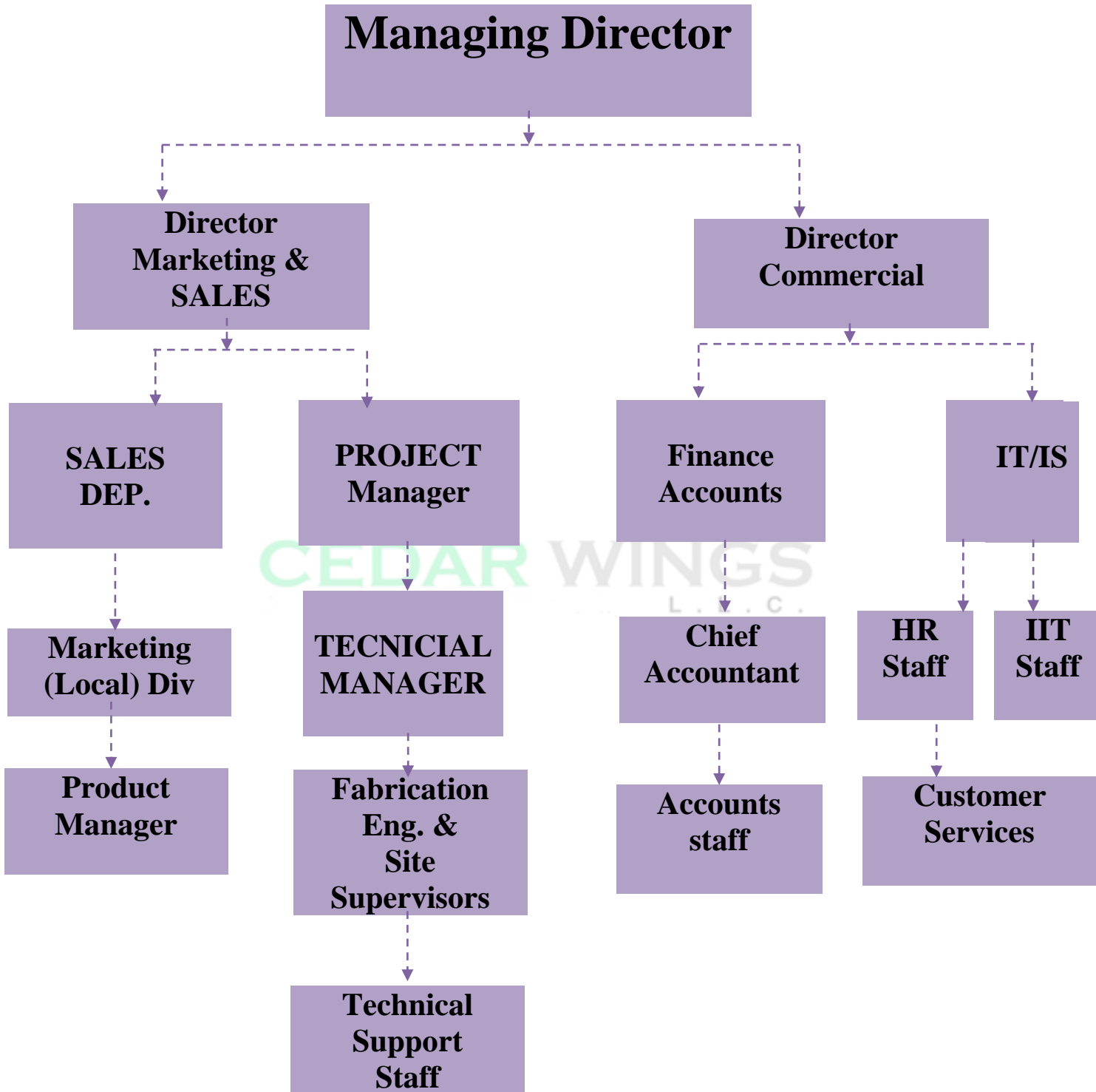


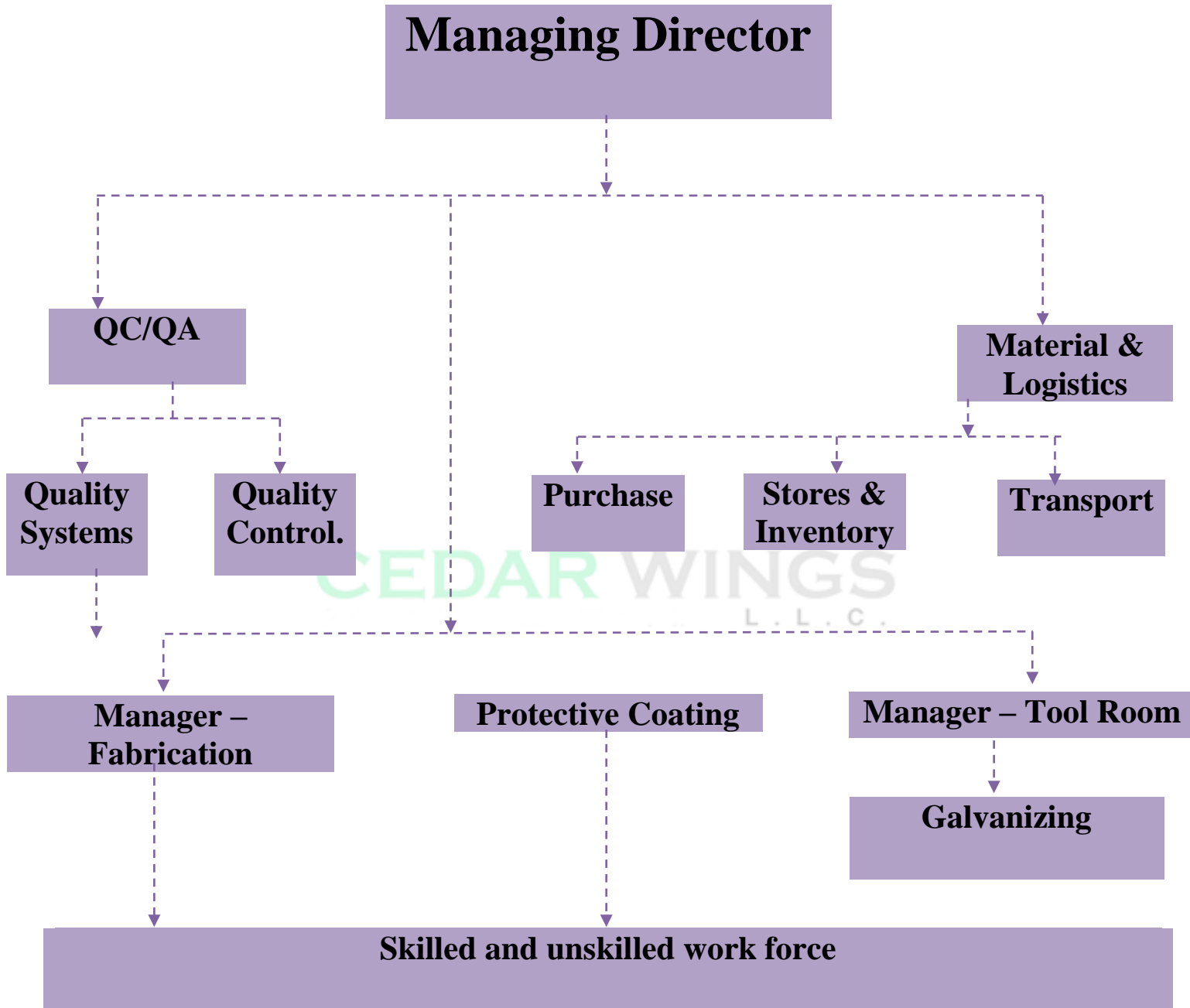
British Certifications Inc.

Web: www.bci.co.in, E-mail : marketing@bci.co.in, Visit for verification : www.jas-anz.com.au/register
This certificate is valid subject to the scheduled conduction of surveillance audits. This certificate remains the property of British Certifications Inc. & must be returned back upon request.
Accredited by joint Accreditation system of Australia & New Zealand



Organization Charts





BRIEF HISTORY:

Established in 2007, we are a company registered in UK with QUALITY MANAGER & UKAS manufacturing and marketing UAE.

Like middle is a leading manufacturer of steel products and we are one of the few companies in the business with ISO 9001 certification.

Since its inception, the company has shown considerable growth and capabilities with distinct style of professional services. The company has been making tremendous strides in getting access to the needs of its valued clients.

The company has a team of highly qualified trained personnel with vast experience, who are well qualified and conversant in all aspects of the activities of the company.

MANUFACTURING FACILITIES:

The company has a large fabrication and machine shop unit in Abu Dhabi. The fabrication unit is well equipped with modern machineries and has fabrication capacity.

OUR BANKS:

DUBAI ISLAMIC BANK ACC NO.

NATIONAL BANK OF ABU DHABI ACC NO.

ANNUAL TURNOVER:

Cedar Wings started their operation in 2007 as a one factory with 1500 Sq. Mt of industrial shed in musaffah, Abu Dhabi. As on today we have more factories in all over UAE with annual turnover of AED 16 million (2010 – 2011). **Financial results shall be produced separately when required.**

ISO ACCREDIATION:

Since 2010 we have been certified by M/S ASTA as an approved company in conformance with ISO 9001:2000 for quality management.

HSE MANAGEMENT SYSTEM:

An effective Health, Safety & Environment system has been developed in compliance with international standards and implementation is in progress.

Market sector *Products*

PRODUCTS

ARCHITECTURAL FEATURES:

- + Curtain Wall Systems.
- + Decorative & Industrial Cladding.
- + Aluminum Doors.
- + Aluminum Windows.
- + Glass Partitions.
- + Skylights.
- + Aluminum Cat Ladder
- + Aluminum Flashing.
- + Aluminum Kitchens.
- + Automatic Doors. (Residential/Commercial)

DESIGN & ENGINEERING

DESIGN & ENGINEERING

All work undertaken in the Engineering/ Design department is monitored by the engineering manager who ensures that design and detailing conforms to the client's requirement and is in accordance with the relevant Design codes and regulatory authority requirements

The design/ engineering department is fully computerized, utilizing the latest software packages to enable them to produce the most economical structures in the shortest possible time. The software packages most frequently utilized are:

The Drafting Office is also fully computerized and utilizes the following main software packages

Package

Description

AutoCAD

Preparation of GA & Fabrication
Drawings-Miscellaneous work

MACHINERY

LIST OF MACHINERY

Sr. No	Description	Quantity
1	CNC PROFILE CUTTING MACHINE	01
2	TUBE BENDING MACHINE	02
3	WELDING RECTIFIER	05
4	WELDING TRANSFORMERS	05
5	PUG CUTTING MACHINE	2
6	PNEUMATIC HAND GRINDERS	04
7	RADIAL DRILLING MACHINE, 1-1/2" DIA.	03
8	PEDASTAL DRILLIN MACHINE, 1-1/4" DIA	05
9	HAND DRILLING MACHINE, 16MM DIA.	20
10	MAGNETIC DRILLING MACHINE	10
11	BENCH GRINDERS	06
12	GIM SCREW-50T	01
13	SCREW JACK-30T	03
14	HYDRAULIC TEST PUMPS	02
15	SURFACE GRINDER	01
16	SHAPING MACHINE	01
17	MILLING MACHINE	02
18	DOUBLE HEAD CUTTING MACHINE	02
19	FREAZING MACHINE	04
20	HPL CUTTING MACHINE	1
21	GLASS CUTTING MACHINE	02
22	BALA MACHINE VERTICAL PANEL SAW	01

INSTALLATION AND ERECTION TEAM:

Full equipped and trained team of engineers, supervisors and installation crew is backed up by our technical department. The crew is trained to work at site and 'safety induced' by various contractors like' Al Habtoor Engineering LLC, Al Rostamani PEGEL, Larson & Toubro (ECC department), AL DAR, Zublin AG etc.



DOUBLE HEAD ALUMINIUM CUTTING MACHINE



SINGLE HEAD ALUMINIUM CUTTING MACHINE

CEDAR WINGS
L.L.C.



CNC HYDRAULIC PRESS BREAKS MACHINE



ROUTER MACHINE



HYDRAULIC SHEARER MACHINE

CEDAR WINGS
L.L.C.



ALUMINIUM PROFILES BENDING MACHINE

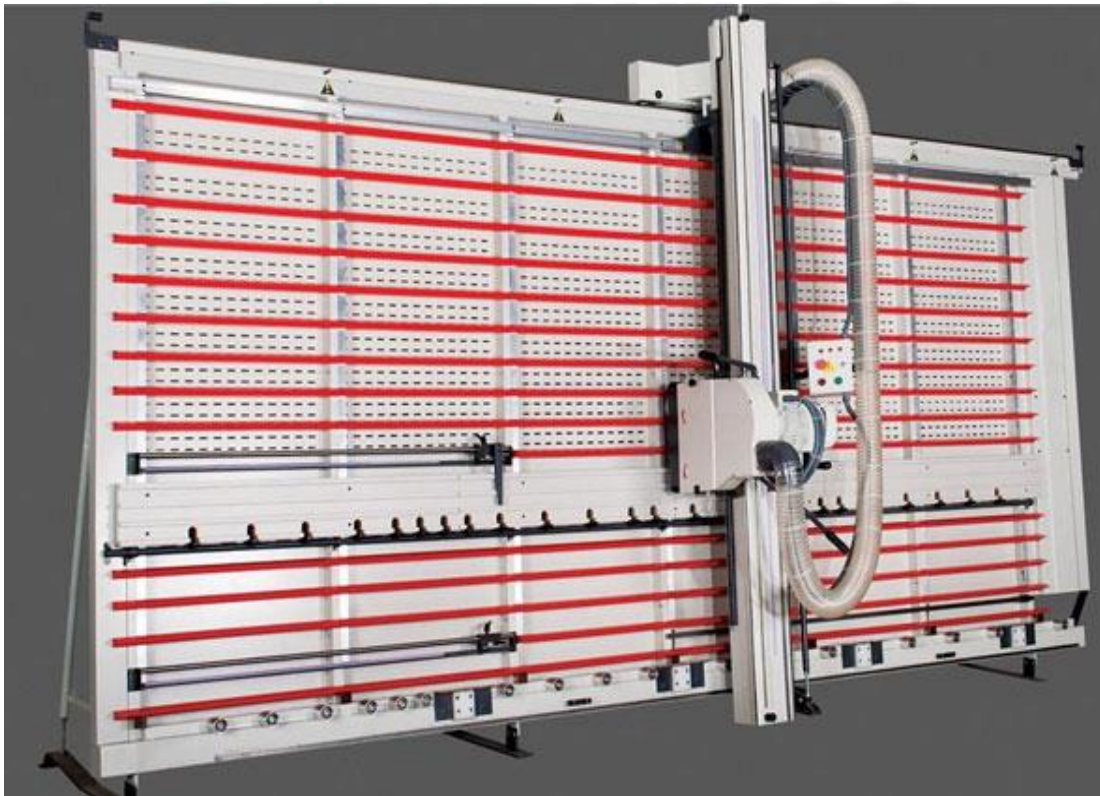
ص.ب: ٩٤١٨٦ _ أبوظبي _ الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae



HPL CUTTING MACHINE



VERTICAL PANEL SAW MACHINE

QA/ QC & PROCEDURES

QUALITY CONTROL PROCEDURES-STEEL FABRICATION

1.0. SCOPE:

1.1. This quality control procedure specifies the quality requirements for structural made out of carbon and carbon - manganese steels. This covers the common requirements for structural. Specific quality requirements with regard to structural fabrication

2.0. RAW MATERIALS:

2.1. Raw materials shall confirm to applicable specifications mentioned in the drawings namely; ASTM A36, JIS G3 101, SS400 etc.

2.2. Material shall be free from harmful visual defects.

2.3. Prior approval of designer shall be obtained for any substitution of material.

2.4. All the steel materials shall be of grade S275 Jar or as per specification mentioned in the drawing.

3.0. WELDING:

3.1. Welder should be qualified and tested in accordance with the requirements of section IX of ASME

3.2. Basic coated electrodes shall be used in the following cases;

a) Strength welds like all welds in crane girders, flange, butt welds in beams/ welding)

3.3 Retile electrodes may be used for the cases not mentioned above.

3.4 Starting and Run off shall be used for the submerged arc and semiautomatic welding

3.5 Minimum thickness of welding shall be 6.0mm wherever applicable.

4.0. WORKMANSHIP:

4.1. Welding shall not be done when the surface is wet or exposed to rain/ wind or when the welder are exposed to inclement conditions.

4.2. The size and length of the weld shall not be less or substantially in excess than specified in the drawing.

4.3. Base metal shall be prepared by shearing/ machining or flame cutting.

4.4. Surface and edge to be welded shall be smooth, uniform and free from burrs, tears, cracks and other defects.

4.5. Roughness of oxygen cut surfaces shall not be greater than 25 microns.

4.6 Members to be welded shall be brought in correct alignment and held in position by means of bolts, clamps, wedges, guy lines, struts or by tack weld until welding has been completed. Suitable allowances shall be made for warp for age and shrinkage.

METHOD STATEMENT FOR THE SUPPLY & INSTALLATION OF ALUMINUM DOORS AND WINDOWS

1. PURPOSE

General:

- 1.1 The quality control procedure statement describes the sequence of events from the receipt of the order through to the completion of work.
- 1.2 All works will be carried out in accordance with the project specifications and contract and main contractor Project plans.
- 1.3 The work will be installed in accordance with approved drawings and the requirements of the contract documentation.
- 1.4 Detailed agreed quality control / procedure will contain control procedures to ensure compliance with the project requirements including program, sequence of erection and co-ordination with other trades.
- 1.5 Installation drawings and guidelines will be supplied to the site installation team that are adequate for them to carry out the work.
- 1.6 Drawings and procedures will detail all components used to install the units and clearly show:
 - Setting out and control points
 - Cross reference to the identification of components
 - Details of any procedure for the installation of all components
 - Details of position, type and size of each item
 - All tolerances allowed both in location of units and relating joints

2. SCOPE

This quality control procedure is applicable for Aluminum doors and windows supply and installation, works for the captioned project. This procedure defines the type and extent of inspection and testing to be carried out to verify all activities related to Aluminum doors and windows supply and installation operations.

3. REFERENCES

- Approved drawings and materials
- Inspection & test plan
- Inspection check sheet
- Project / contract specifications
- Risk assessment
- Quality management system procedures

4. DEFINITIONS AND ABBREVIATIONS

MS	- Method Statement
QMSP	- Quality Management System Procedures
ITP	- Inspection & Test Plan
HSE	- Health, Safety and Environment
ITR	- Inspection and Test Request
QCP	- Quality Control Procedure
MAR	- Material Approval Request

5. RESPONSIBILITIES

- Prepare & update – CW Project Manager / QC Engineer
- Review & Approve prior to release to M.C - Projects Manager
- Client approval
- Implementation-CW Q.C Engineer, Project Engineer & Site Supervisor

5.1 MS Issue & Revision:

Project Manager with QC Engineer shall be responsible for issuing and modifying the method statement based on the technical specification issued by Technical Department OR as specified by the consultant OR contract documents.

5.2 Organization:

- Appointed Project Engineer will manage the contract and control the production of drawings (If required) and all technical, production and site installation matters.
- The Project Engineer will be based mainly in the office but, during the installation phase, he will be able to attend the site and scheduled meetings.
- The Project Engineer will be assisted by a team of experienced staff.
- Project Engineer / Site Foreman will be responsible for supervising the site installation.
- The Project Engineer will be responsible for day-to-day project activities and supervise the efforts of all other component of the project team.
- The Project Engineer will perform the following functions:
 - To act as the main contact for the Construction Manager
 - To ensure the progress of project to the agreed program
 - To coordinate with construction team dedicated to this project
 - To check all technical details and timely submit samples/drawing for approval
 - To make decisions for day to day project activities of procurements, delivery and site installation
 - To supervise the Site Foreman

- The Site Foreman will be responsible for the following.
 - To supervise day-to-day progress of works
 - To supervise quality of works
 - To ensure the program of the installation in accordance with agreed program
 - To interface with the factory as far as deliveries of material are concerned
 - To ensure the compliance with the Contractor's quality / safety plan, in particular, access for personnel and materials, acting as site safety officer.
 - To supervise routing of materials into the building
- Projects/Operations Manager shall be responsible to ensure the following during project execution
 - Supervise and coordinate between the projects and project teams
 - Attend from time to time site meeting
 - To ensure effective implementation for the management system, processes coordination, and complying with project work program.

6. PROCEDURE

7.1 Sequence of works:

7.1.1 The sequence of activities will be the following:

- Finalize all relevant technical information, specifications and items design with Architects and Construction Manager.
- Aluminum doors and windows development and approval.
- Mock-up (as per agreement)
- Detailed shop drawings
- Tests (as per agreement)
- Procurement
- Production
- Transport to site (material delivery)
- Installation
- Cleaning
- Inspection (handing over)

7.2 Documentation / Project Information:

7.2.1 To undertake the initial design, we will require the following information:

- Definitive layouts and sections of the building.
- Definitive specifications.
- All other information which are relevant to the general design of Kitchen cabinets.
- Interfaces with other trades.
- Architect's and Construction Managers details.

7.3 Production Drawings

- 7.3.1 Aluminum doors and windows production drawings will be produced for internal use in accordance with the requirement of design, the approved drawings and the contract program.
- 7.3.2 The production drawings will indicate the requirements for profiles, cutting sizes, preparation, working details, finishes, assembly of components, fabrication of elements, and detail for procurement of materials.
- 7.3.3 The production drawings will also indicate the information for the HPL and Aluminium supplier such as types, thickness combination, color, cutting sizes.

7.4 Installation and Shop Drawings:

- 7.4.1 Shop drawings will be produced for site use in accordance with the requirements of design, construction and contract program.
- 7.4.2 The shop drawings will indicate all constructive details and elements marks in order to allow the identification of same elements and to respect the installation sequence.
- 7.4.3 The shop drawings will also define the correct location of every element and its interface with adjacent components.

7.5 Procurement:

- 7.5.1 Procurement of material is undertaken by the Procurement Department, based on requisitions prepared by the production team and under the supervision of the Project Engineer in compliance with the contract specification and program.
- 7.5.2 Suppliers are selected on the basis of their compliance to the specification of the designed proposed products, quality control and quality assurance procedures, experience, logistic, delivery time, reliability and commercial terms.
- 7.5.3 Goods are obtained from approved suppliers. Standard goods are obtained using the Company's specification for supply; prescribed goods are obtained in compliance with the contract specification.
- 7.5.4 All procurement is controlled in accordance with the progress and delivery program which are monitored by the Procurement Department and Project Engineer.
- 7.5.5 Cedar Wings personnel will periodically audit their supplier's processes during visits to their Premises.
- 7.5.6 Suppliers are responsible for the movement of all their material with adequate packing to prevent damages.
- 7.5.7 Certificates of conformity are obtained from suppliers for goods received whenever possible.
- 7.5.8 Samples for approval are issued whenever required in accordance with Contract Specifications.
- 7.5.9 Aluminum section will be procured from local extruder with expertise and capacity to make new dies when required and offer material suitable to the design and specification and according the delivery program.
- 7.5.10 Aluminium and HPL will be procured by the most suitable manufacturer whose product corresponds and fully complies with requirements of the Contract specification.

7.6 Production:

Production will take place at the Company's factory in (Abu Dhabi). The sequences of main activities are the following:

- 7.6.1 Receipt of material and check for quality and compliance with the specification.
- 7.6.2 The HPL and Aluminium profiles will be delivered ready painted to the Company's factory where they will be checked in compliance with the Quality control requirements.
- 7.6.3 Raw materials are arranged for cutting, drilling and machine preparation for fitting of accessories and assembling.
- 7.6.4 The exposed surfaces of HPL and Aluminium profiles will have a low tact protective tape.
- 7.6.5 Accessories will be supplied by factory storage for standard element and through procurement for elements specifically developed in accordance to project needs.
- 7.6.6 All components are clearly identified with a label in accordance with the quality procedures and to facilitate the installation on site.
- 7.6.7 All in house production is controlled in accordance with the procedures defined in the company management system.

7.7 Transport and Site Delivery:

- 7.7.1 All units will be packed in an appropriate way, suitable for loading and transportation by lorry and for unloading and storage. The flow of production will be monitored to follow the contract program and to be adjusted as determined by changes in site program.
- 7.7.2 The composition of every shipment will be recorded by specific packing list documentation (factory delivery note), to allow the site foreman for the control of quantity and type of received units.
- 7.7.3 Transport of factory made products will be by means of lorries of a suitable size and shape.
- 7.7.4 Access to the site as per Construction Manager instruction.
- 7.7.5 The material storage areas will be located in a protected storage area.

7.8 Off Loading, Handling and Distribution:

- 7.8.1 In storage area, materials shall be removed directly from lorries by crane / hoist / manual. During the off loading and distribution operations skilled workers will be available.
- 7.8.2 Materials, assembled units, elements of framing and all components shall be lifted and handled in a way that will prevent damage or distortion.
- 7.8.3 Materials, assembled units, elements of framing and all components will be protected and stored in such a manner that will prevent damage and distortion.
- 7.8.4 Materials, assembled units, elements of framing and all components will be stored as per:
 - Number and type of units per area etc.;
 - Components and accessories

7.8.5 Inspections / check should be undertaken in line with the agreement with the construction manager. All the materials will be inspected by the main contractor and consultant if required.

All damages and non-conformities in general will be recorded and remedial procedures and actions agreed prior to incorporation in the works.

7.9 Site Installation:

7.9.1 Site installation will be carried out in accordance with the requirement of the contract program and under the supervision of our Project Engineer / Site Foreman.

7.9.2 Cedar Wings will carry out the installation of the aluminum doors and windows, accessories /..., and capable to supply the manpower required to follow the contract program and possible requested modification.

7.9.3 The mock and other installation will be under the supervision of Cedar Wings Project Engineer / Site Foreman.

7.9.4 A site survey to check the preceding works by other contractors will be agreed prior to start any activity.

7.9.5 When tolerances exceed those stated in compliance with the specification, the Construction Manager will be advised in writing and instruction awaited.

7.9.6 Arrangement will be made with the Construction Manager for the allocation of site accommodation, access storage facilities and other site attendance as defined in the contract agreement.

7.9.7 An office unit will be located on site to accommodate our Project Engineer and Supervisory staff.

7.9.8 Completed aluminum doors and windows will be inspected and approved by the main contractor/consultant before proceeding to the other area for the installation of same items.

7.10 Protection:

7.10.1 Before work at site: protecting devices will be provided and maintained during loading, transportation and unloading to the site. Such devices will be arranged so that they will be kept in position during storage, assembly and fixing.

7.10.2 During work at site protecting devices will be provided during assembly and installation up to the time when the work is completed. After completion they will be removed and thoroughly cleaned off. Protective measures will be provided to ensure any possible damage to the work by others.

7.10.3 After completion: protecting devices will be provided between the time when installation has been completed and the completion of the building, including removal and cleaning for final inspection.

7.11 Cleaning:

- 7.11.1 It will be ensured for progressively cleaning of the installed units and for maintaining the area of work operations in a tidy and workmanlike condition and for maintaining conditions in the areas of operations suitable for the installation.
- 7.11.2 All internally and externally visible surfaces will upon practical completion, be left in a clean condition. (Removing the protection tape and normal cleaning, not dust or cement by other subcontractors).

QUALITY POLICY AND OBJECTIVES:

QUALITY POLICY:

1. To produce and supply good quality product in time as per customer need and achieve total customer satisfaction.
2. To produce zero defects economically, reduce wastage and good housekeeping.
3. To train our staff, skilled and unskilled workmen ensuring that employees are performing to there highest competency in order to deliver the goods to our customer expectations.

OBJECTIVES:

- * Manufacture good quality products with correct job specifications and requirements
- * On time deliver.
- * Increase production with less man power by making more mechanization in the work and reduction in production cost.

CUSTOMER BASE

CEDAR WINGS
L . L . C .



Total Number Of Pages (Including this Sheet):	1+
--	----

Our Ref:	CR/07 - 053
Your Ref:	

To:

Fax No. :	02 - 5555008
Name :	
Title :	GENERAL MANAGER
Telephone:	02 - 5555009
Country :	UAE – Abu Dhabi
Company :	Cedar Wing's Aluminum Works LLC
Supplier Code:	7652 – MAXIMO

From:

Fax No. :	+971-2-6724 544
Name :	Akram Faisal Tbaishat
Title :	Commercial Registrar
Telephone :	+971-2-6959 432
Div. / Dept. :	Materials Management Dept.
Date :	02/10/07
Internal Dstr.:	MMM/SPE/PE'S

Please include your Supplier No. in all communication with Adnoc Distribution.

Subject: Supplier Registration Notification

We are pleased to inform you that your company is currently registered supplier in our Commercial Directory as **Candidates Vendor, and having the Supplier Code (7661-MAXIMO).**

To ensure better cooperation, please notify the undersigned immediately for any changes to your contacts, legal status and capabilities.

Also, Please be advised that this registration carries no obligation on Adnoc Distribution part to select your company for inclusion into our bid process unless considered prequalified for the relevant tender/bid which shall be decided at the sole discretion of Adnoc Distribution.

Note: Please arrange to collect our related Commercial Questionnaire & return it to us filled up with related attachments.

We value your partnership and look forward to achieving a successful business relationship.

Regards



Eng. Akram F. Tbaishat
Commercial Registrar



أدنوك للتوزيع - أبوظبي - أ.ع.م. هاتف: ٦٧٧١٣٠٠ فاكس: ٦٧٢٢٣٢٢ / ٦٧٢٢٣٤٤ / ٦٧٢٢٣٤٤ / ٦٧٢٢٣٤٤ فوديس٩٢٣٥٨ أي أم

Adnoc Distribution P.O. Box: 4188, Abu Dhabi, U.A.E. Tel: 6771300, Fax: 6722322 / 6722244, Telex: 22358 FODIST EM

Cable: DISTPET, E-mail: adnoc-dist@adnoc-dist.ae, Website: www.adnoc-dist.ae

SO-9002 FS 40080
S-F002, Rev 1

ص.ب: ٩٤١٨٦ - أبوظبي - الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ - فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 – Abu Dhabi – United Arab Emirates, Tel. : +971-2-5555009 – Fax: +971-2-5555008

Website : www.cedarwings.ae

2008/03/12م

السادة / مؤسسة ارض الوادي للمقاولات وادارة العقارات
المحترمين

الموضوع :- اعتماد مقاول باطن

المشروع: صناعة السيد/ يوسف عبد العزيز محمد صادق آل علي (القلعة للنجارة اليدوية)

الموقع : المصفح م/36 على القسيمة رقم 54&53

بالإشارة إلى الموضوع أعلاه لا مانع لدينا من اعتماد المقاول - شركة اجنحة الارز لاعمال
الامونيوم والمطابخ للمشروع المذكور اعلاه
ونشكر لكم حسن تعاونكم
وتفضلوا بقبول فائق الاحترام،،،

المدير العام
م/ محمد عبدالقادر



NATIONAL ENG. BUREAU

CONSULTANT ENGINEERS



المكتب الهندسي الوطني

مهندسون استشاريون

أبوظبي
٢٠٠٨/٢/٢٤ م

المحترمين

السادة /أرض الوادي للمقاولات العامه
تحية طيبه وبعد ،

الموضوع : اعتماد مقاول باطن الالومنيوم والمطابخ
المشروع: عبيد حمود الظاهري
الموقع : قطعه (١٥٨+١٥٠) المصفح م ٣٦/

بالاشاره الى الموضوع عاليه نود أن نحيطكم علما بأنه لامانع لدينا من اعتماد الساده /
شركة أجنحه الارز لاعمال الالومنيوم والمطابخ للقيام بأعمال الالومنيوم والزجاج للمشروع
عاليه .

على أن يتم تقديم المخططات التنفيذية واعتماد للمواد على حسب تعليمات المهندس
المشرف .

وتفضلوا بقبول وافر الشكر ،

المكتب الهندسي الوطني



Abu Dhabi - Tel. : 02-6316579, Fax : 02-6321102, P.O.Box : 3756
Al Ain - Tel. : 03-7669163, Fax : 03-7650423, P.O.Box : 80509

أبوظبي - تليفون : ٠٢-٦٣١٦٥٧٩ ، فاكس : ٠٢-٦٣٢١١٠٢ ، ص.ب : ٣٧٥٦
العين - تليفون : ٠٣-٧٦٦٩١٦٣ ، فاكس : ٠٣-٧٦٥٠٤٢٣ ، ص.ب : ٨٠٥٠٩

E-mail : neb@emirates.net.ae : نب د الكت . نر

12-MAR-2008 09:06

SEDE UAE

971 2 6767538 P.01/01



Tebodin Middle East Ltd.
P.O. Box 2652 - Abu Dhabi - United Arab Emirates
Telephone +971 2 577 84 00 • Fax +971 2 672 74 08
tebodine@emirates.net.ae • www.tebodine.com • www.tebodineme.com

تيڨوڨين
الشرق الأوسط
المهندسين
مهندسين
والمهندسين

2682/L.1636/27.12.2007/04

Societe Egyptienne D'Enterprises,
P.O. Box 43321
Abu Dhabi
UAE

Attn: Mr. Onsi Khneiber

Your reference: --

Our reference: 71341-10/SEDE/L-1636/MH/MM

Desk with by: Osama Helkal

Telephone: 02-6061446

E-mail: osahelkal@tebodine.com.ae

Date: 24.12.2007

Page: 1 of 1

Project: TAWEELAH - UNIT III - UMM AL NAR
WATER TRANSMISSION SCHEME
CONTRACT NO. N-4277

Subject: Reply on comment - Aluminum Doors, Louvers & Windows
(Manufacture by M/s Cedar Wings Aluminum Works Co. UAE)

Dear Sir,

A. References

A1.	SEDE Letter ref. MHS/N-4277/Site/TME/2731/07	dated 09.12.07
A2.	SEDE Letter ref. MHS/N-4277/Site/TME/2714/07	dated 05.12.07
	Document No. N4277/S1/C1/2/C00107/U/001/1	
A3.	TME Letter ref. 71341-10/SEDE/L-1371/MH/MM	dated 11.10.07

B. Comments

B1. Contractor has incorporated/responded TRANSCO/TME previous comments in their revised submittal and hence, we do not have any further comments.

C. Status:

C1. The Status of this submittal is recommended "Approved - No Comments".

Yours faithfully,
Tebodin Middle East Ltd.


Osama Helkal
Principal Resident Engineer

Cc:

TRANSCO

- Project Manager

TME

- MH

D:\TME\Work\Letter to SEDE\16.16 Reply on comment - Aluminum Doors, Louvers & Windows.doc

TOTAL P.01

PARSONS

Parsons International Limited

www.parsons.com +٩٧١-٢-٦٢١-٨٩٨٤ : فاكس • +٩٧١-٢-٦١٤-٢٤١٦ : تلفون • الامارات العربية المتحدة • ابوظبي • ٥٤٩٨-ص.ب.
P.O.Box 5498, Abu Dhabi - United Arab Emirates • Tel : +971-2- 614-2416 • Fax: +971-2- 621-8984 www.parsons.com
PIL REF: O-11014-OL-0984

01 February, 2014

M/s Pure Water Technology
P.O. Box: 48196
Abu Dhabi
U.A.E.

Attention: Eng. Wael Hasan Alajeel, Project Manager

Contract O-11014
Design and Construction of Sila Wastewater Treatment Plant Expansion
and External Sewer Works for Sila Emirati Housing

Subject: Material Submittal No. M-C-25 (Rev-0) Aluminum works, Doors, Windows
Reference: 1. ADSSC Ltr. ADSSC/Proj/00047686 Dated: 27 Jan, 2014
2. PWT Ltr. O-11014-1462-1301-14 Dated: 13 Jan, 2014

Dear Sir,

We refer to the above subject and reference (1 & 2), regarding the material submittal No. M-C-25 (Rev-0) under ADSSC Contract O-11014.

Submittal No.	Rev.	Particular / Material Description	Manufacturer / Supplier	Action Code
M-C-25	0	Aluminum works, Doors, Windows	M/s. Cedar Wings LLC- UAE	B

We would like to inform you that the same has been approved as code "B" subject to strictly comply with the contract requirements and satisfactory performance / comments noted on the technical submittal form (copy attached for your reference).

Please note that, as stated in ADSSC's approval letter, M/s. PWT will remain responsible for correcting errors, omissions and / or defects related to design at any stage of the project at no additional cost applicable to ADSSC.

This is for your information and further action.

Sincerely,


Amged Awad Elsyed
Resident Engineer

Encl: As Specified above.

CC: Eng. Mahmoud Azzam, project manager, ADSSC
CO -
FO- 8.51.06



RECEIVED
01 FEB 2014

RY. MUR 3:05PM

PURE WATER TECHNOLOGY L.L.C.			
Dept.	Name	Sign	Date
Mng. Dir.			
Proj. Mngt.	WHA	[Signature]	1/2/2014
Proj. Des. Co.			
QS/Planner			
QA/QC	[Signature]	[Signature]	1/2/2014
Site Eng.			
Safety Off.			

AMG/Hb/Ana



شركة أبوظبي لخدمات الصرف الصحي
Abu Dhabi Sewerage Services Company

ADSSC-P-2014-0054

Ref: ADSSC/Proj/ 00047686

Date: 27 JAN 2014

Fax: +971-2- 8180066



To: Parsons International
P.O. Box 47579
Abu Dhabi

Dear Sirs,

Project: Contract No. O-11014
Design and Construction of Sila Wastewater Treatment Plant Expansion and
External Sewer Works for Sila Emirati Housing

Subject: Material Submittal # M-C-25 (Rev. 0) – Aluminium Works, Doors, Windows
Manufacturer: M/s. CEDAR, UAE

I refer to your letter CO-2014-0040 dated 15th January 2014, and advise acceptance of your proposed recommendation in principle code B subject to compliance with comments.

ADSSC acceptance is based on the expectation that you have reviewed/evaluated your recommendation in order to confirm satisfaction/achievement of the contract and system requirements and that you have ensured that it is fit for purpose. Your issuance of approval to the Contractor will be taken as confirmation.

Acceptance of your recommendation does not relieve Messrs Purewater Technology of the responsibility of correcting errors, omissions and/or defects related to design at any stage of the project and at no additional cost to ADSSC.

For your necessary action.

Yours faithfully,



Eng. Mohamed A. Ba'Obaid
A Projects Management Dept. Manager
Projects Division

Telephone: +971 2 818 0625, Fax: +971 2 818 0066 | PO Box 108801, Abu Dhabi, United Arab Emirates | www.adssc.ae
MA/ hi/ O-11014/ 14 / 0338

Pioneer

ENGINEERING CONSULTANCY L.L.C.

Ref : PEC/WI/P1008AD/SCA-142-2012
Date : 12th March 2013

M/s Wave International General Contracting co. LLC
P.O.Box.:39069
Abu Dhabi, UAE
Tel : 00971 2 6434144
Fax : 00971 2 6434920

Project : Office Building and Workshops
Location : Plot No.P17 Industrial City Zayed City UAE Abu Dhabi
Subject : Subcontractor Submittal (For Aluminum works)

Dear Sir

With reference to the above mentioned subject, and further to your submittal sheet Ref NO 101 dated 08th March 2013, we hereby **APPROVED AS NOTED** M/s Cedar Wings LLC, as a Sub-contractor for the said project and work as stated below.

- We have no objection for supplier.
- Follow project specification

This is for your information and necessary action

Sincerely yours,



Sami Sayed
General Manager
Pioneer Engineering Consultancy L.L.C

CC: Client
Project Manager (PEC)


P.O.Box: 53043 - Abu Dhabi - United Arab Emirates
Tel: +971 2 4466991 - Fax: +971 2 4466992
E-mail: pioneer@pioneereng.ae / info@pecuae.ae
Website: www.pioneereng.ae



Wave International
 Wave International Cont. & Gen. Maint.

 General Authority Of Islamic Affairs & Endowments
 Offices Building And Workshops
 Abu Dhabi - Madent Zayed - Industrial City - Plot 17

Pioneer
 ENGINEERING CONSULTANCY L.L.C.

SUBMITTAL APPROVAL FROM		Date : 08/03/2013				
<input type="checkbox"/> MATERIAL <input type="checkbox"/> SHOP DRAWING <input checked="" type="checkbox"/> SUBCONTRACTOR <input type="checkbox"/> OTHERS						
SA 101						
<input checked="" type="checkbox"/> CIVIL <input checked="" type="checkbox"/> MEP <input type="checkbox"/> ARCH <input type="checkbox"/> OTHERS						
FROM: Wave International Cont. Project Manager Signature: 		To: PIONEER Engineering Consultancy LLC				
Supplied by Sub Contractor: MODEL NO: MANUFACTURER: LOCATION OF USE: <input type="checkbox"/> External <input type="checkbox"/> others		Drawing No : Subject: Subcontractor For Aluminum Works Contractor : Cedar Wings Aluminium Works Attached : * Subcontractor Prequalification				
CONTRACTOR MATERIAL ENGINEER/ QA/QC Name: Signature:						
<input type="checkbox"/> Manufacturer Technical Data Booklet <input checked="" type="checkbox"/> Catalogues <input type="checkbox"/> Original Brochures <input type="checkbox"/> Specification / B.O.Q/Vendor List <input type="checkbox"/> Recent test Reports/Certificate <input type="checkbox"/> Warranty Certificate/Trade License/ISO Certificate <input type="checkbox"/> Sample <input type="checkbox"/> Quotation <input type="checkbox"/> Compliance Check List <input type="checkbox"/> Shop Drawings <input type="checkbox"/> Complying Standards		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width:50%;">SUBMITTED FOR</th> <th style="width:50%;">RECEIVED BY CONSULTANT</th> </tr> <tr> <td> <input checked="" type="checkbox"/> APPROVAL <input type="checkbox"/> Review & Comment <input type="checkbox"/> As Requested <input type="checkbox"/> Information Only <input type="checkbox"/> Record <input type="checkbox"/> Revised & Resubmittal </td> <td> <div style="height: 100px;"></div> </td> </tr> </table>	SUBMITTED FOR	RECEIVED BY CONSULTANT	<input checked="" type="checkbox"/> APPROVAL <input type="checkbox"/> Review & Comment <input type="checkbox"/> As Requested <input type="checkbox"/> Information Only <input type="checkbox"/> Record <input type="checkbox"/> Revised & Resubmittal	<div style="height: 100px;"></div>
SUBMITTED FOR	RECEIVED BY CONSULTANT					
<input checked="" type="checkbox"/> APPROVAL <input type="checkbox"/> Review & Comment <input type="checkbox"/> As Requested <input type="checkbox"/> Information Only <input type="checkbox"/> Record <input type="checkbox"/> Revised & Resubmittal	<div style="height: 100px;"></div>					
PIONEER Comments						
APPROVED <input type="checkbox"/> <input checked="" type="checkbox"/> - No objection for Supplier APPROVED AS NOTED <input type="checkbox"/> <input checked="" type="checkbox"/> - Follow project spec. REVISE & RESUBMIT <input type="checkbox"/> REJECTED <input type="checkbox"/> ON HOLD <input type="checkbox"/>						
Reviewer of the Submittal: Eng _____ Consultant Authorizes Signature _____		DATE _____				
Client Comments						
APPROVED <input type="checkbox"/> APPROVED AS NOTED <input type="checkbox"/> REVISE & RESUBMIT <input type="checkbox"/> REJECTED <input type="checkbox"/> ON HOLD <input type="checkbox"/>						
Distribution : <input type="checkbox"/> Owner <input type="checkbox"/> SUB Cont. <input type="checkbox"/> Authority <input type="checkbox"/>		DATE _____ RECEIVED BY:				

SEEDAR WINGS
FOR ALUMINUM MANUFACTURE


SEDAR WINGS
سیدار وینجز

سیدار وینجز
لأعمال الألمنيوم والمطابخ والزجاج

INSTALLATION COMPLETION & HANDING OVER CERTIFICATE

DATE: 11/10/2007

PROJECT: AL HAMRA MILITARIY BASE

SUBJECT: SUPPLY , INSTALLATION , Repair and Warranty OF Aluminum work

THIS IS TO CERTIFY THAT THE ABOVE MENTIONED JOB HAS
BEEN COMPLETED , COMMISSIONED AND HANDED OVER AS PER
SPECIFICATION ACCORDING TO OUR QUOTATION REF.
(Q./SW/0134 /AL/07) DATE (09/09/2007)

- 1- VILLA (1,2,3,4,5,6,7,8)
- 2- Officer Accommodation
- 3- SPORT HALL
- 4- WHITE HOUSE
- 5- VIP CLUP
- 6- OFFICE BUILDING
- 7- HOSPITAL



DATE:

FOR
ENGINEER SITE

SIGNATURE:

DATE:

FOR
Officer Responsible

SIGNATURE:

DATE:





CEDAR WINGS FOR ALUMINUM MANUFACTURE

MATERIAL SPECIFICATION CHEMICAL COMPOSITION & MECHANICAL PROPERTIES OF ALLOY 6063 & 6061 IN TEMPER T5 & T6

CHEMICAL COMPOSITION

	Alloy 6063	Alloy 6061
Mg	0.45 - 0.90 %	0.80 - 1.20 %
Si	0.20 - 0.60 %	0.40 - 0.80 %
Cr	0.10 %	0.04 - 0.35 %
Zn	0.10 %	0.25 %
Fe	0.35 %	0.70 %
Cu	0.10 %	0.15 - 0.40 %
Mn	0.10 %	0.15 %
Ti	0.10 %	0.15 %
Other Impurities	0.05 %	0.50 %
Aluminium	REMAINDER	REMAINDER

MECHANICAL PROPERTIES

		Alloy 6063	Alloy 6061
		T5	T6
Ult. Tensile Strength	N/mm ²	150	185
0.2% Proof Stress	N/mm ²	110	160
Hardness (Brinell)	BHN	55	75
Ult. Shear Strength	N/mm ²	155	205
Elongation on 50 mm	%	8	8
Density	g/cm ³	2.7	2.7
Melting Range	Deg.C.	600 - 650	580 - 650
Coefficient of Linear Expansion	X10 ⁻⁶ /Deg.C.	23	24
Modulus of Elasticity	N/mm ²	67000	69000
Fatigue Strength (50 x 10 ⁶ cycles)	N/mm ²	75	95

EXTRUSION PRESS SIZES

- 1) 1600 Tons Press
Billet diameter 178mm (7 inches)
Max.profile size 170mm for Solid Sections across diagonal.
& 160mm for Hollow Sections across diagonal.
- 2) 2800 Tons Press
Billet diameter 229mm (9 inches)
Max.profile size 250mm for Solid Sections across diagonal
205mm for Hollow Sections across diagonal.
- 3) 800 Tons Press
Billet diameter 127mm (5 inches)
Max.profile size 100mm for Solid Sections across diagonal.
Same for Hollow Sections across diagonal.
- 4) 1740 Tons Press
Billet diameter 178mm (7 inches)
Max.profile size 170mm for Solid Sections across diagonal.
& 160mm for Hollow Sections across diagonal.

BRITISH STANDARD SPECIFICATIONS

Extrusion Dimensions Tolerances	BS : 1474
Anodizing Finish	BS EN 12373-1 2001 Clause 7 (BS : 6161 Part 6) BS : 3987 Clauses 2, 3, 5, 6 Appendix - A, B, C, D, E, F, G, H, J, K, L
Powder Coating	BS : 6496 Clause 10.4, 10.5, 10.6, 10.7 & 10.8 ISO 2360 / 2813 / 2409 / 2931
GUARANTEE PERIOD	Anodized Finish : 15 years Powder Coated Finish : 10 years



ص.ب : ٩٤١٨٦ - أبوظبي - الإمارات العربية المتحدة، تليفون : +٩٧١-٢- ٥٥٥٥٠٠٩ فاكس : +٩٧١-٢- ٥٥٥٥٠٠٩
P.O.Box : 94186 - Abu Dhabi - United Arab Emirates, Tel.: +971-2- 5555009 - Fax : +971-2-5555008
Email : info@cedarwings.com - Website : www.cedarwings.com

ص.ب : ٩٤١٨٦ - أبوظبي - الإمارات العربية المتحدة . هاتف : +٩٧١٢ ٥٥٥٥٠٠٩ _ فاكس : +٩٧١٢ ٥٥٥٥٠٠٨

P.O. Box : 94186 - Abu Dhabi - United Arab Emirates, Tel. : +971-2-5555009 - Fax: +971-2-5555008




Website : www.cedarwings.ae

Apr 06 11 09:06a

Al Jaber Ruwais

028763757

p.2

RUWAI'S HOUSING COMPLEX EXPANSION PHASE III CONSTRUCTION OF BACHELOR VILLAS PACKAGE II PROJECT No. 6004 - AGREEMENT No. 116004C1				
MATERIAL APPROVAL REQUEST (MAR)				
Serial No. C 0 1 8 5	Rev. No. 0 2	Date 2 4 / 0 3 / 2 0 1 1	S/C Ref. 0 2 8 7 6 3 7 5 7	
<input type="checkbox"/> Document Class	<input type="checkbox"/> First Submission	<input checked="" type="checkbox"/> Second Submission	<input type="checkbox"/> Further Submission	
Material Description: ALUMINUM LOCKABLE ENCLOSURE FOR LPG CYLINDER AS PER APPROVED MOCK-UP ITR NO. 6004-7794, REV.02, PACKAGE II				
Trade Name Alman. Lockable Enclosure	Manufacturer CEDAR WINGS ABU DHABI	Supplier CEDAR WINGS ABU DHABI	ADNOC Reg. No.	
Specification requirement detail Location / Area of use	Technical Specifications: Div. 11 Sec. 11460 Vol. 4 of 5 Civil/Architectural Specification Package II - FOR ALUMINUM LOCKABLE ENCLOSURE FOR LPG CYLINDER			Discipline: Civil/Architectural
Technical detail	AS PER ATTACHMENT			
Attachments:				
1 Specification comparison Sheet	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> NA	4 Other supporting documents (list)	
2 Samples	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> NA		
3 Original Brochure	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> NA		
NA = Not applicable				
Notes/Comments: AS PER APPROVED MOCK-UP ITR NO. 6004-7794, REV.02, PACKAGE II				
Per CONTR.				
Name: Abdel Fattah Al Mamoun		Date: 24/03/11		
<div style="text-align: center;">  </div>				
For COMPANY	(A) <input checked="" type="checkbox"/> Accepted	(B) <input checked="" type="checkbox"/> Accepted subject to	(C) <input checked="" type="checkbox"/> Incorporate comments, resubmit before proceeding	(D) <input checked="" type="checkbox"/> Not accepted
Comments:	> Material is approved. > Colour to match adjacent wall colour.			
Name: Mr. Ghannam Obaid Al Mazrouei		Signature:  Date: 31 MAR 2011		

Mar 29 11 05:39p

Al Jaber Ruwais

028763757

p.1

RUWAIS HOUSING COMPLEX EXPANSION PHASE III
CONSTRUCTION OF BACHELOR VILLAS
PACKAGE II
PROJECT No. 6004 - AGREEMENT No. 116004

MATERIAL APPROVAL REQUEST (MAR)

Serial No. C 0 2 5 6 Rev. No. 0 2 Date 1 5 / 0 3 / 2 0 1 1 S/C Ref.

☐ Document Class ☐ First Submission ☒ Second Submission ☐ Further Submission

Material Description : **ALUMINUM LOUVER DOORS AND WINDOWS**
AS PER APPROVED SHOP DRAWING DTF NO. 2542, rev.01 AND 2554 REV. 02
TO COMPLY COMPANY'S COMMENTS AS PER MAR C 0256, REV. 01, P-II

Trade Name Aluminum Louver Doors & Windows Manufacturer M/s CEDAR WINGS Supplier M/s CEDAR WINGS ADNOC Reg. No.

Specification requirement detail Technical Specifications: DIV. 08, SECTION 08520 VOL. 4, PART A, CIVIL/ARCHITECTURAL SPECIFICATION Discipline: Civil/Architectural
Location / Area of use Package II - FOR SUBSTATION BUILDING AND VILLA GARAGE

Technical detail AS PER ATTACHMENT

Attachments:

1 Specification comparison Sheet ☐ Yes ☒ NA
2 Samples ☐ Yes ☒ NA
3 Original Brochure ☐ Yes ☒ NA
4 Other supporting documents (list)
Copy of MAR C 0256, rev.01, P-II
Copy of Approved Shop Drawing DTF No. 2542 rev.01 and DTF no. 2554, rev.02

NA :- Not applicable

Notes/Comments:-
AS PER APPROVED SHOP DRAWING DTF NO. 2542, rev.01 AND 2554 REV. 02
TO COMPLY COMPANY'S COMMENTS AS PER MAR C 0256, REV. 01, P-II

For CONTR.

Name: Abdel Fattah Al Mamoun Date: 13/01/2011 Signature:

For COMPANY (A) ☒ Accepted (B) ☒ Accepted subject to (C) ☐ Incorporate comments, resubmit before proceeding (D) ☒ Not accepted

Comments:
➤ **Fix Mock-up at Site.**
➤ **Colour match aluminum doors and windows at villas.**

Name: Mr. Ghannam Othaki Al Mazrui Signature: Date: 20 MAR 2011



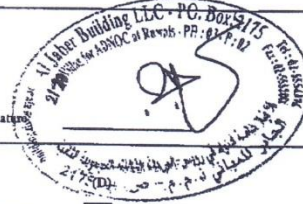
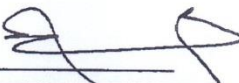
Al Jaber Building L.L.C.
RUWAIS HOUSING COMPLEX PHASE III
PACKAGE II & V
20 MAR 2011

May 02 11 02:57p

Al Jaber Ruwa


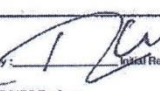
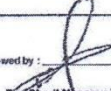
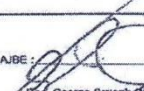
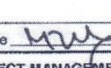
024488017

p.2

 RUWAI'S HOUSING COMPLEX EXPANSION PHASE III MARRIED STAFF ACCOMODATION, FACILITIES AND RELATED INFRASTRUCTURE - PACKAGE V PROJECT No. 6007 - AGREEMENT No. 116007C1 			
MATERIAL APPROVAL REQUEST (MAR)			
Serial No. C 0 2 7 8	Rev. No. 0 1	Date 1 7 / 0 4 / 2 0 1 1	S/C Ref.
<input type="checkbox"/> Document Class	<input type="checkbox"/> First Submission	<input checked="" type="checkbox"/> Second Submission	<input type="checkbox"/> Further Submission
Material Description : ALUMINUM AMPLIMESH FENCE FOR ROOF GAS TANK COMPLETE WITH FIXING AND INSTALLATION ACCESSORIES AS PER APPROVED MOCK-UP ITR NO. 6007-9466,REV.00,PACKAGE V TO COMPLY COMPANY'S COMMENTS AS PER APPROVED MAR C 0278,REV.00,P-V			
Trade Name Alum. AMPLIMESH Fence	Manufacturer CEDAR WINGS ABU DHABI	Supplier CEDAR WINGS ABU DHABI	ADNOC Reg.
Technical Specification Div. 11 Sec. 11460 Vol. 4 of 5 Civil/Architectural Specification	Discipline: Civil/Architectural		
Location / Area of use Package V - FOR ALUMINUM AMPLIMESH FENCE FOR ROOF GAS TANK FOR ALL BUILDINGS (FE, F3 & F4)			
Technical detail AS PER ATTACHMENT			
Attachments:			
1. Specification comparison Sheet	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> NA	4 Other supporting documents (list) COPY OF MAR C 0278,REV.00,P-V COPY OF MOCK-UP ITR NO. 6007-9466
2. Samples	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> NA	
3. Original Brochure	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> NA	
NA :- Not applicable Notes/Comments:- AS PER APPROVED MOCK-UP ITR NO. 6007-9466,REV.00,PACKAGE V TO COMPLY COMPANY'S COMMENTS AS PER APPROVED MAR C 0278,REV.00,P-V			
For CONTR. Name : Abdel Fattah Al Mamoun Date : 17/04/11 Signature : 			
For COMPANY (A) <input type="checkbox"/> Accepted (B) <input checked="" type="checkbox"/> Accepted subject to (C) <input type="checkbox"/> Incorporate comments, resubmit before proceeding <input type="checkbox"/> Not accepted Comments: - Accepted, subject to Civil Defense approval.			
Name : Mr. Bakheet Ahmed Al Mansoori Signature :  Date : 30 APR 2011			

AL FALAH COMMUNITY DEVELOPMENT PROJECT		Client: ALDAR	PROJECT MANAGER: FLUOR	Document No: ALF-AJC-AR-MTU-00068 Rev: 0 Date: 21 - November - 2010
ENGINEER: ARCHITECT G.H.M.		CONTRACTOR:		
SUBMITTAL FOR APPROVAL OF MATERIALS				
CONTRACTOR: Aljaber Building LLC				
VILLAGE / ZONE #: Al Falah Community Development Project.				
LOCATION: Abu Dhabi, UAE.				
1. MATERIAL DESCRIPTION (one item only on this form): Aluminum Flashing for Waterproofing System at Roof with assorted type Sizes 0.7mm Thickness with Fixing accessories.				ATTACHEMENTS
Area of Application: For Roof Waterproofing System.				1. Company Profile <input checked="" type="checkbox"/>
Specification Ref.: Volume 2, Part B, Civil & Architectural Specs section 05300				2. Previous approval <input checked="" type="checkbox"/>
Drawing Ref.: ALF-AJC-AR-SDG-VA3N To VA5MO				3. Technical Data Sheet <input type="checkbox"/>
				4. Product Catalogue <input type="checkbox"/>
				5. Test Reports <input checked="" type="checkbox"/>
				6. Compliance Statement <input type="checkbox"/>
				7. Trade License <input checked="" type="checkbox"/>
				8. Certificate of origin <input checked="" type="checkbox"/>
				9. Shop Drawings <input checked="" type="checkbox"/>
2. MANUFACTURER/SUPPLIER:				
Company Name: CEDAR WINGS				
Address: P.O. Box No. 94186 Abu Dhabi UAE.				
Local Agent: CEDAR WINGS				
3. DELIVERY:				
Country of Origin:				
Availability: <input checked="" type="radio"/> Locally Manufactured <input type="radio"/> Overseas				
Delivery: Ex-works/ Total Duration				
Estimated Time of Arrival on Site				
Program: Date Material Required on Site				
Latest Date for Order				
<input type="checkbox"/> Fully Compliant <input type="checkbox"/> Partially Compliant <input type="checkbox"/> Indicate Variations And Attach explanatory letter				
Prepared By: <i>[Signature]</i> QA/QC Reviewed By: <i>[Signature]</i> Reviewed By: <i>[Signature]</i> Approved by A/E: <i>[Signature]</i> Approved by: <i>[Signature]</i> Ryana Alzayed Eng. Khaled Eng. Sherif Elmaghrabi Eng. Alissa (PM) Eng. Anasud Anwar (PD)				
Subject to comments on mock up / samples. Details included within subject to final submission of detailed shop drawings. Signature: <i>[Signature]</i> Comply with Contract Documents DATE: 8/12/10				
5. PROJECT MANAGEMENT REPRESENTATIVE'S COMMENTS: <i>[Signature]</i>				
Signature: _____ DATE: 22 NOV 2010 "THE CONSULTANT'S COMMENTS SHALL NOT RELIEVE THE CONTRACTOR FROM ANY OF HIS RESPONSIBILITIES UNDER THE CONTRACT"				



AL FALAH COMMUNITY DEVELOPMENT PROJECT	Client	PROJECT MANAGER	Document No: ALF-AJC-ME-MTU-00024 Rev: 01
CONTRACT NO. :		FLUOR	29-Jun-2010
ENGINEER: ARCHITECT G.H.M design ltd	CONTRACTOR:		
SUBMITTAL FOR APPROVAL OF MATERIALS			
CONTRACTOR : Aljaber Building LLC			
VILLAGE / ZONE # : Al Falah Community Development Project			
LOCATION : Abu Dhabi			
1. MATERIAL DESCRIPTION (one item only on this form) :		ATTACHEMENTS	
Aluminium Lockable Encloser for LPG Cylinder		1. Company Profile <input type="checkbox"/>	
Area of Application : All Villas Type		2. List of Project <input type="checkbox"/>	
Specification Ref. : Volume 3 - Part C - Mechanical Specs - Division 15 / Section 15500 Clause 2		4. Technical Data Sheet <input type="checkbox"/>	
Drawing Ref. : (ALF-AJC-AR-SDG-VA3GHO-110 , ALF-AJC-AR-SDG-VMMOO-110 , ALF-AJC-AR-SDG-VASANO-		5. Compliance Statement <input type="checkbox"/>	
2. MANUFACTURER/SUPPLIER :		6. Test Reports <input type="checkbox"/>	
Company Name : Cedar Wing		7. Method Statement <input type="checkbox"/>	
Address : P.O.Box No - 94186 , Abu Dhabi , UAE		8. Trade License <input type="checkbox"/>	
Local Agent : Cedar Wing		9. Catalogue <input type="checkbox"/>	
		10. ISO Certificate <input type="checkbox"/>	
		11 -> Reply on the engineers comment <input checked="" type="checkbox"/>	
3. DELIVERY :		SAMPLES: <input checked="" type="checkbox"/>	
Country of Origin : UAE		Approved <input type="checkbox"/> Rejected <input type="checkbox"/>	
Availability : <input checked="" type="radio"/> Locally Manufactured <input type="radio"/> Overseas		Sample Submitted Previously vide material submittal no : ALF-AJC-ME-MTU-00024 Rev:00	
Delivery : Ex-works/ Total Duration		Date : 26 - May - 2010	
Estimated Time of Arrival on Site			
Program : Date Material Required on Site			
Latest Date for Order			
<input type="checkbox"/> Fully Compliant <input type="checkbox"/> Partially Compliant <input type="checkbox"/> Indicate Variations And Attach explanatory letter			
Prepared By : 	Reviewed by : 	Reviewed for AJBE : 	Approved for AJBE : 
Ehab Al Sayegh	QA/QC Engineer	Eng. Sherif Mansour	Eng. George Sayegh (MEP)
4. ENGINEER'S REPRESENTATIVE'S COMMENTS :		<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Sample Required	
		<input type="checkbox"/> Approved As Noted <input type="checkbox"/> Tests Required	
		<input type="checkbox"/> Revise and Resubmit <input type="checkbox"/> Manufacturer	
Signature : 		<input type="checkbox"/> Rejected <input type="checkbox"/> Guarantee Req.	
DATE : 13/07/2010			
5. PROJECT MANAGEMENT REPRESENTATIVE'S COMMENTS:		<input type="checkbox"/> Approved <input type="checkbox"/> Sample Required	
		<input type="checkbox"/> Approved As Noted <input type="checkbox"/> Tests Required	
		<input type="checkbox"/> Revise and Resubmit <input type="checkbox"/> Manufacturer	
Signature : _____		<input type="checkbox"/> Rejected <input type="checkbox"/> Guarantee Req.	
DATE : / /			
THE CONSULTANTS COMMENTS SHALL NOT RELIEVE THE CONTRACTOR FROM ANY OF HIS RESPONSIBILITIES UNDER THE CONTRACT			

C.C. (Cover sheet only)



List of Projects

S.No	CLIENT	STATUS
1	AL SHADEN GEN. CON.	COMPLETED
2	TRUST GEN. CON.	COMPLETED
3	BUILDING ENG. CONSULTANCY	COMPLETED
4	ADWEA / SOCIETE EGYPTIAN	COMPLETED
5	PVT.VILLAS	COMPLETED
6	PVT.VILLAS	COMPLETED
7	PVT.VILLAS	COMPLETED
8	PVT.VILLAS	COMPLETED
9	PVT.VILLAS	COMPLETED
10	PVT.VILLAS	COMPLETED
11	PVT.VILLAS	COMPLETED
12	ASCORP (KHADAMAT)	COMPLETED
13	AL HAMRA MILITARY BASE	COMPLETED
14	AL WADI LAND CON.CO	COMPLETED
15	AL QALAA AL MALAKIA CON.CO	COMPLETED
16	MODERN BUILDING – VILLAS PROJECTS	COMPLETED
17	KETTANEH CONSTRUCTION	COMPLETED
18	AL JABER /ADNOC / AL RUWAIS	COMPLETED
19	AL JABER /AL FALAH COMMUNITY	COMPLETED
20	CATIC / ROTANA BEACH AL FUJEIRAH	COMPLETED
21	ADNOC DISTRIBUTION	COMPLETED
22	REEM EMIRATES ALUMINIUM (600 VILLA PROJECT)	COMPLETED
23	WAVE INTERNATIONAL CO.- MADINAT ZAYED	COMPLETED
24	HIGH SOCIETY GEN. CONTRACTING (M-10)	COMPLETED
25	AL NASIYA GEN. CONT. CO.(AL AIN PROJECT)	COMPLETED
26	MODERN BUILDING - VILLA IN SHAMKHA	COMPLETED
27	SPECTRUM INTERNATIONAL – VILLA IN SHAMKAH	COMPLETED
28	MODERN BUILDING - TRAFFIC POLICE PROJECT	COMPLETED
29	AL MADAR ENG. (17 VILLA- MOHD BIN ZAYED CITY)	COMPLETED
30	ABU DHABI PAPER MILL FACTORY	COMPLETED
31	TARGET ENG./ ADNOC / AL RUWAIS	COMPLETED
32	EMIRATES TRANSPORT	COMPLETED
33	HILALCO/ ABU DHABI SEWERAGE FACTORY	ON-GOING
34	AL JABER/ ADNOC HOUSING COMPLEX/ AL RUWAIS	ON-GOING
35	AL MAQAM/ ADNOC HOUSING COMPLEX AL RUWAIS	ON-GOING
36	AL DHABI – ADNOC HOUSING COMPLEX AL RUWAIS	ON-GOING
37	TARGET – CTITZENS AFFAIR	ON-GOING

CEDAR WINGS STEEL FABRICATION IS APPROVED BY CONSULTANTS/ ORGANIZATIONS

Consultants:

- 1) ATKINS
- 2) DAR consultants
- 3) KEO
- 4) HALCROW
- 5) HILL INTERNATIONAL (OVERSEAS)
- 6) HEBERGER ENGINEERING
- 7) PARSONS
- 8) ENERGOPROJEKT-ENTEL
- 9) FIRAS
- 10) AL TORATH
- 11) DROCH ENGINEERING
- 12) POINEER CONSULTING ENGG.

Various Government Organizations:

- + H.H. SHK. SEIF BEN ZAYED PALACE
- + H.H.SHK. SEIF BEN MOHAMED BUILDING
- + AL DAFRA AIR BASE
- + AL HAMRA (ARAMED FORCES)
- + ABU DHABI MUNICIPALITY
- + AL FALAH (COMMUNITY)
- + BAHIRAIN CIVIL AVIATION AFFAIRS
- + GASCO
- + ADNOC
- + MINISTRY OF PUBLIC WORKS

Quality...

**THE DESIGN, MANUFACTURE, INSTALLATION AND SERVICING OF
CEDAR WINGS
IS IN COMPLIANCE WITH QUALITY SYSTEM STANDARDS.**

Our Address:

P.O.Box No. 94186
Mussafah Industrial Area
Plot No.6 Mussafah – 17
Tel: +971 2 5555 009
Fax: +971 2 5555 008
Email: info@cedarwings.ae
Web: www.cedarwings.ae

CEDAR WINGS
L . L . C .